Dräger

Accessory catalogue

Dräger. Technology for Life®

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DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

1. DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

1.1 BREATHING CIRCUITS

With VentStar® Family Dräger offers a wide range of disposable breathing circuits for different applications as well as for different patient groups (neo, ped, adult). Customers can choose between various kinds of materials. All disposable breathing circuits are made of high quality material and all gas leading components are PVC-free (no harm through softeners like e.g. DEHP).
Special focus at Dräger is – additionally to CE – the interaction between Dräger device and related breathing circuit what is documented in our declarations of system compatibility.
Declarations of system compatibility underlie intensive testing in various scenarios which are based on our long-time experience concerning interaction of device with accessory.
With respect to the newest device generation we enlarged our portfolio with ID breathing circuits which support the Infinity® ID functionality of the relevant Dräger devices.

A **Vent Set Basic** — **MP00300**
Disposable breathing circuit,
consisting of 2 hoses, Y-piece and LuerLock elbow.
Length: 150 cm (59 in). Latex free.
Packing unit: 25 pcs.

B **VentStar® Basic 180** — **MP00349**
Disposable breathing circuit,
consisting of 2 hoses, Y-piece and LuerLock elbow.
Length: 180 cm (70 in). Latex free.
Packing unit: 25 pcs.

C **VentStar® Basic 250** — **MP00350**
Disposable breathing circuit,
consisting of 2 hoses, Y-piece and LuerLock elbow.
Length: 250 cm (98 in). Latex free.
Packing unit: 10 pcs.

D **VentStar® Basic (P) 150 without LuerLock** — **MP00338**
Disposable pediatric breathing circuit,
consisting of 2 hoses (Ø 15 mm), Y-piece and elbow.
This breathing circuit may also be used on the Zeus®.
Length: 150 cm (59 in). Latex free.
Packing unit: 25 pcs.

E **VentStar® Basic (P) 180** — **MP00351**
Disposable pediatric breathing circuit,
consisting of 2 hoses (Ø 15 mm), Y-piece and LuerLock elbow.
Length: 180 cm (70 in). Latex free.
Packing unit: 25 pcs.

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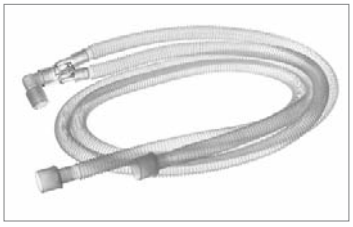
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Not all articles are available worldwide.

BREATHING CIRCUITS

A **VentStar® Watertrap 180 without LuerLock** **MP00334**

Disposable breathing circuit with watertraps,
consisting of 2 hoses with watertraps, Y-piece and elbow.
This breathing circuit may also be used on the Zeus®.
Length: 180 cm (70 in). Latex free.
Packing unit: 25 pcs.

B **VentStar® Watertrap 180** **MP00337**

Disposable breathing circuit with watertraps,
consisting of 2 hoses with watertraps, Y-piece and LuerLock elbow.
Length: 180 cm (70 in). Latex free.
Packing unit: 25 pcs.

C **VentStar® Watertrap (P) 180** **MP00361**

Disposable pediatric breathing circuit,
consisting of 2 hoses (Ø 15 mm) with watertraps, Y-piece and LuerLock elbow.
Length: 180 cm (70 in). Latex free.
Packing unit: 25 pcs.

D **VentStar® Watertrap (P) 180 without LuerLock** **MP00362**

Disposable pediatric breathing circuit,
consisting of 2 hoses (Ø 15 mm) with watertraps, Y-piece and elbow.
This breathing circuit may also be used on the Zeus®.
Length: 180 cm (70 in). Latex free.
Packing unit: 25 pcs.

E **VentStar® Watertrap (N) 180** **MP00363**

Disposable neonatal breathing circuit,
consisting of 2 hoses (Ø 10 mm) with watertraps, angled Y-piece with LuerLock.
Length: 180 cm (70 in). Latex free.
Packing unit: 25 pcs.

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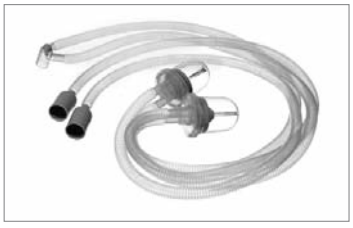

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Not all articles are available worldwide.

BREATHING CIRCUITS

A **Vent Set Flex** — **MP00305**
Disposable breathing circuit,
consisting of 2 extendable hoses, Y-piece and LuerLock elbow.
Length: up to 180 cm (70 in). Latex free.
Packing unit: 25 pcs.

B **VentStar® Flex 220** — **MP00355**
Disposable breathing circuit,
consisting of 2 extendable hoses, Y-piece and LuerLock elbow.
Length: up to 220 cm (86,61 in). Latex free.
Packing unit: 25 pcs.

C **Vent Set Coax** — **MP00315**
Disposable coaxial breathing circuit with LuerLock elbow.
Length: 150 cm (59 in). Latex free.
Packing unit: 20 pcs.

D **Vent Set Coax with holder** — **MP00316**
Disposable coaxial breathing circuit with LuerLock elbow
and hose holder (for fixation at a hinged arm with ball holder).
Length: 150 cm (59 in). Latex free.
Packing unit: 20 pcs.

E **VentStar® Coax 180** — **MP00356**
Disposable coaxial breathing circuit with LuerLock elbow.
Length: 180 cm (70 in). Latex free.
Packing unit: 20 pcs.

F **VentStar® MRI 300** — **MP00327**
Disposable breathing circuit,
consisting of 2 smoothbore hoses, Y-piece and LuerLock elbow.
Suitable for use in MRI environment.
Length: 300 cm (118 in). Latex free.
Packing unit: 10 pcs.

VentStar® MRI (N) 300 — **MP00329**
Disposable neonatal breathing circuit,
consisting of 2 smoothbore hoses (Ø 10 mm), angled Y-piece
with LuerLock.
Suitable for use in MRI environment.
Length: 300 cm (118 in). Latex free.
Packing unit: 10 pcs.

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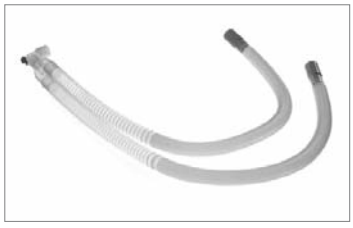
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Not all articles are available worldwide.

BREATHING BAG SETS

1.2 BREATHING BAG SETS

A VentStar® Bag Set — **MP00222**

Disposable breathing bag system for use with anesthesia devices,
consisting of bag hose, connector, fastening ring and 2 l latex free breathing bag.
Length: 80 cm (31 in). Latex free.
Packing unit: 25 pcs.

B VentStar® Bag Set 120 — **MP00380**

Disposable breathing bag system for use with anesthesia devices,
consisting of bag hose, connector, fastening ring and 2 l latex free breathing bag.
Length: 120 cm (48 in). Latex free.
Packing unit: 25 pcs.

B VentStar® Bag Set 150 — **MP00381**

Disposable breathing bag system for use with anesthesia devices,
consisting of bag hose, connector, fastening ring and 2 l latex free breathing bag.
Length: 150 cm (59 in). Latex free.
Packing unit: 25 pcs.

C VentStar® Bag Set (P) 110 — **MP00384**

Disposable pediatric breathing bag system for use with anesthesia devices,
consisting of bag hose (Ø 15 mm), connector, fastening ring and 1 l latex free breathing bag.
Length: 110 cm (43 in). Latex free.
Packing unit: 25 pcs.

VentStar® Bag Set (N) 110 — **MP00383**

Disposable neonatal breathing bag system for use with anesthesia devices,
consisting of bag hose (Ø 10 mm), connector, fastening ring and 0.5 l latex free breathing bag.
Length: 110 cm (43 in). Latex free.
Packing unit: 25 pcs.

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ANESTHESIA SETS

1.3 ANESTHESIA SETS

A **Anesthesia Set Basic, latex free** — **MP00301**

Disposable anesthesia set,
consisting of 2 hoses, Y-piece, LuerLock elbow and bag hose, connector, fastening ring, 2 l latex free breathing bag.
Length: 150 cm (59 in)/80 cm (31 in). Latex free.
Packing unit: 25 pcs.

B **Anesthesia Set Basic, latex** — **MP00302**

Disposable anesthesia set,
consisting of 2 hoses, Y-piece, LuerLock elbow and bag hose, connector, 2 l latex breathing bag.
Length: 150 cm (59 in)/80 cm (31 in).
Packing unit: 25 pcs.

C **Anesthesia Set Flex, latex free** — **MP00303**

Disposable anesthesia set,
consisting of 2 hoses, Y-piece, LuerLock elbow and extendable bag hose, connector, fastening ring, 2 l latex free breathing bag.
Length: up to 180 cm (70 in)/up to 80 cm (31 in).
Latex free.
Packing unit: 25 pcs.

D **Anesthesia Set Flex, latex** — **MP00304**

Disposable anesthesia set,
consisting of 2 hoses, Y-piece, LuerLock elbow and extendable bag hose, connector, fastening ring, 2 l latex breathing bag.
Length: up to 180 cm (70 in)/up to 80 cm (31 in).
Packing unit: 25 pcs.

E **VentStar® Anesthesia without LuerLock** — **MP00330**

Disposable anesthesia set,
consisting of 2 hoses, Y-piece, elbow and bag hose, connector, fastening ring, 2 l latex free breathing bag.
This anesthesia set may also be used with the Zeus®.
Length: 150 cm (59 in)/80 cm (31 in). Latex free.
Packing unit: 25 pcs.

F **VentStar® Anesthesia (P) without LuerLock** — **MP00331**

Disposable pediatric anesthesia set,
consisting of 2 hoses (Ø 15 mm), Y-piece, elbow and bag hose (Ø 15 mm), connector, fastening ring, 1 l latex free breathing bag.
This anesthesia set may also be used with the Zeus®.
Length: 150 cm (59 in)/110 cm (43 in). Latex free.
Packing unit: 25 pcs.

G **VentStar® Anesthesia (N)** — **MP00333**

Disposable neonatal anesthesia set,
consisting of 2 hoses (Ø 10 mm), angled Y-piece with LuerLock and bag hose (Ø 10 mm), connector, fastening ring,
0.5 l latex free breathing bag.
Length: 180 cm (70 in)/110 cm (43 in). Latex free.
Packing unit: 25 pcs.

Not all articles are available worldwide.

HEATED BREATHING CIRCUITS

1.4 HEATED BREATHING CIRCUITS

A VentStar® dual heated — **MP00306**

Disposable dual heated breathing circuit with humidifier chamber for active humidification with a Fisher & Paykel MR850 humidifier.
Length: 150 cm (59 in). Latex free.
Packing unit: 10 pcs.

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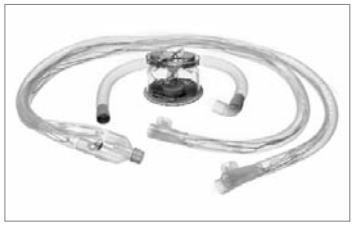

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B VentStar® heated — **MP00307**

Disposable inspiratory heated breathing circuit with humidifier chamber for active humidification with a Fisher & Paykel MR850 humidifier.
Length: 150 cm (59 in). Latex free.
Packing unit: 10 pcs.

B

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C VentStar® heated (N) — **MP00308**

Disposable neonatal inspiratory heated breathing circuit with humidifier chamber for active humidification with a Fisher & Paykel MR850 humidifier.
Suitable for HFO.
Length: 120 cm (48 in). Latex free.
Packing unit: 10 pcs.

C

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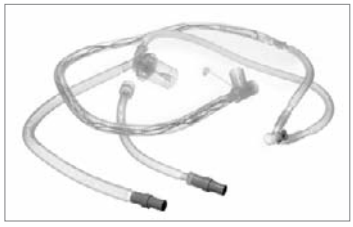
D VentStar® heated (N) Basic — **MP00309**

Disposable neonatal inspiratory heated breathing circuit for active humidification with a Fisher & Paykel MR850 humidifier.
Attention: without humidifier chamber. Suitable for HFO.
Length: 120 cm (48 in). Latex free.
Packing unit: 10 pcs.

D



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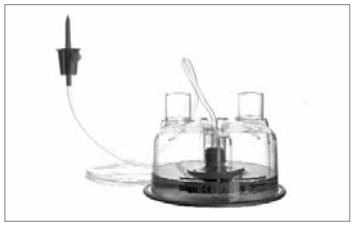
E VentStar® humidifier chamber — **MP00234**

Disposable humidifier chamber for use with a Fisher & Paykel MR850 humidifier to complete e.g. MP00309.
Packing unit: 10 pcs.

E



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DEVICE DEDICATED BREATHING CIRCUITS

1.5 DEVICE DEDICATED BREATHING CIRCUITS

1.5.1 OXYLOG® 1000

A **VentStar® Oxylog® 1000, 180** — **2M86837**

Disposable breathing circuit kit for Oxylog® 1000,
consisting of breathing circuit and expiration valve.
Length: 180 cm (70 in). Latex free.
Packing unit: 25 pcs.

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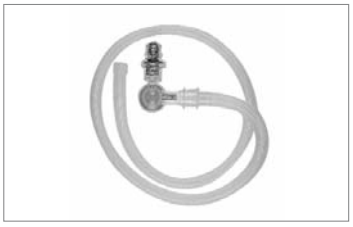

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1.5.2 OXYLOG® 2000

B **Breathing Tube SU 180** — **2M86841**

Disposable breathing circuit kit for Oxylog® 2000,
consisting of breathing circuit, expiration valve, flow sensor,
measurement lines and elbow.
Length: 180 cm (70 in). Latex free.
Packing unit: 5 pcs.

B

MT-672-2001

1.5.3 OXYLOG® 2000 PLUS AND OXYLOG® 3000

C **VentStar® Oxylog® 3000F 2000+, 150** — **5703041**

Disposable breathing circuit kit for Oxylog® 3000 Family
and Oxylog® 2000 plus,
consisting of breathing circuit, expiration valve, flow sensor,
measurement lines and double swivel elbow.
Length: 150 cm (59 in). Latex free.
Packing unit: 5 pcs.

C

MT-2009-2008

D **VentStar® Oxylog® 3000F 2000+, 300** — **MP00335**

Disposable breathing circuit kit for Oxylog® 3000 Family
and Oxylog® 2000 plus,
consisting of breathing circuit, expiration valve, flow sensor,
measurement lines and double swivel elbow.
Length: 300 cm (118 in). Latex free.
Packing unit: 5 pcs.

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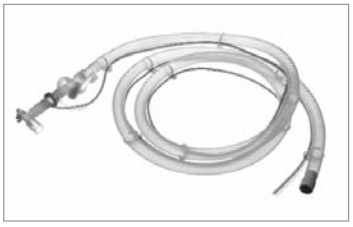

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Not all articles are available worldwide.

DEVICE DEDICATED BREATHING CIRCUITS

1.5.4 OXYLOG® 3000 PLUS

A **VentStar® Oxylog® 3000F 2000+, 150** — **5703041**

Disposable breathing circuit kit for Oxylog® 3000 Family and Oxylog® 2000 plus,
consisting of breathing circuit, expiration valve, flow sensor, measurement lines and double swivel elbow.
Length: 150 cm (59 in). Latex free.
Packing unit: 5 pcs.

B **VentStar® Oxylog® 3000F 2000+, 300** — **MP00335**

Disposable breathing circuit kit for Oxylog® 3000 Family and Oxylog® 2000 plus,
consisting of breathing circuit, expiration valve, flow sensor, measurement lines and double swivel elbow.
Length: 300 cm (118 in). Latex free.
Packing unit: 5 pcs.

C **VentStar® Oxylog® 3000+ (P) 190** — **5704964**

Disposable pediatric breathing circuit kit for Oxylog® 3000 plus,
consisting of breathing circuit (Ø 15 mm), expiration valve, flow sensor, measurement lines and double swivel elbow.
Length: 190 cm (75 in). Latex free.
Packing unit: 5 pcs.

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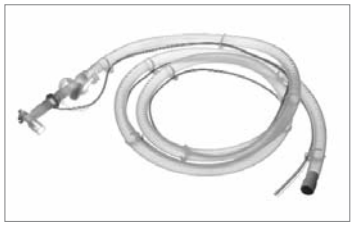

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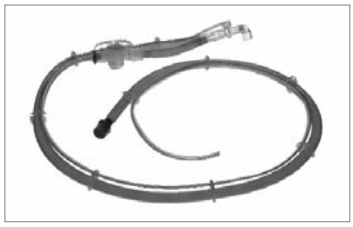

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DEVICE DEDICATED BREATHING CIRCUITS

1.5.5 CARINA®

A **VentStar® Carina® LeakV** — **MP00312**

Disposable breathing circuit for Carina®,
consisting of hose and leakage valve (SyncVent).
Length: 150 cm (59 in). Latex free.
Packing unit: 5 pcs.

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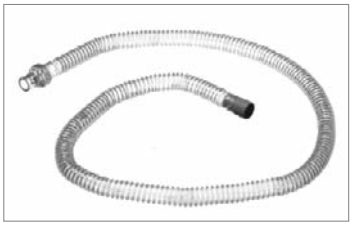

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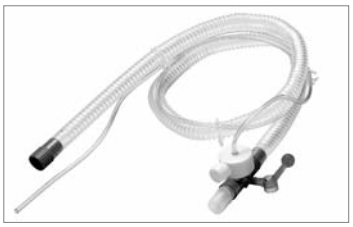
B **VentStar® Carina® ExpV** — **MP00313**

Disposable breathing circuit for Carina®,
consisting of hose, expiration valve and measurement line.
Length: 150 cm (59 in). Latex free.
Packing unit: 5 pcs.

B



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1.5.6 RESUSCITAIRE

C **VentStar® Resuscitaire CEU** — **MP00310**

Disposable breathing circuit for resuscitation with
the user option of manually setting the ventilation frequency
and the PEEP. No AutoBreath.
Length: 102 cm (40 in). Latex free.
Packing unit: 25 pcs.

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D **VentStar® Resuscitaire** — **MP00311**

Disposable breathing circuit with pressure measurement line
for resuscitation with the user option of manually setting
the ventilation frequency and the PEEP. No AutoBreath.
Length: 102 cm (40 in). Latex free.
Packing unit: 25 pcs.

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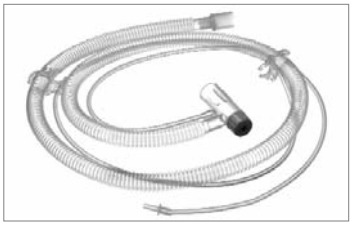

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Not all articles are available worldwide.

DEVICE DEDICATED BREATHING CIRCUITS

1.6 INFINITY® ID BREATHING CIRCUITS

A **Infinity® ID Breathing Circuit Basic 250** **MP01348**

Disposable ID breathing circuit,
consisting of 2 hoses, Y-piece and LuerLock elbow.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 250 cm (98 in). Latex free.
Packing unit: 10 pcs.

B **Infinity® ID Breathing Circuit Basic (P) 180** **MP01340**

Disposable pediatric ID breathing circuit,
consisting of 2 hoses (Ø 15 mm), Y-piece and LuerLock elbow.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 180 cm (70 in). Latex free.
Packing unit: 25 pcs.

C **Infinity® ID Breathing Circuit Watertrap 180** **MP01326**

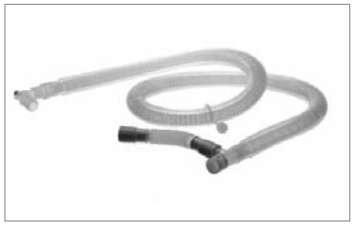
Disposable ID breathing circuit with watertraps,
consisting of 2 hoses with watertraps, Y-piece and LuerLock elbow.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 180 cm (70 in). Latex free.
Packing unit: 25 pcs.

Infinity® ID Breathing Circuit Watertrap (P) 180 **MP01341**

Disposable pediatric ID breathing circuit with watertraps,
consisting of 2 hoses (Ø 15 mm) with watertraps, Y-piece and LuerLock elbow.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 180 cm (70 in). Latex free.
Packing unit: 25 pcs.

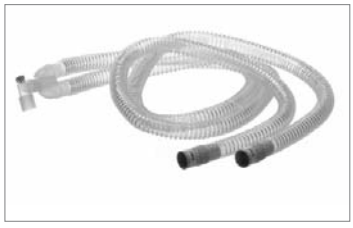
D **Infinity® ID Breathing Circuit Coaxial** **MP00342**

Disposable coaxial ID breathing circuit with LuerLock elbow.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 160 cm (63 in). Latex free.
Packing unit: 20 pcs.



E **Infinity® ID Breathing Circuit Smoothbore** **MP00340**

Disposable ID breathing circuit,
consisting of 2 smoothbore hoses, Y-piece and LuerLock elbow.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 160 cm (63 in). Latex free.
Packing unit: 25 pcs.



RFID: Radio Frequency Identification.

Not all articles are available worldwide.

DEVICE DEDICATED BREATHING CIRCUITS

A **Infinity® ID Breathing Circuit Smoothbore 300** **MP01325**

Disposable ID breathing circuit,
consisting of 2 smoothbore hoses, Y-piece and LuerLock elbow.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 300 cm (118 in). Latex free.
Packing unit: 10 pcs.

B **Infinity® ID Breathing Circuit Flex 220** **MP01347**

Disposable ID breathing circuit,
consisting of 2 extendable hoses, Y-piece and LuerLock elbow.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: up to 220 cm (86 in). Latex free.
Packing unit: 25 pcs.

RFID: Radio Frequency Identification.

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D-19275-2009

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D-19288-2009

Not all articles are available worldwide.

DEVICE DEDICATED BREATHING CIRCUITS

1.7 INFINITY® ID BREATHING BAG SET

A **Infinity® ID Breathing Bag Set** **MP00341**

Disposable ID breathing bag system for use with anesthesia devices,
consisting of bag hose, connector, fastening ring and 2 l latex free breathing bag.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 120 cm (48 in). Latex free.
Packing unit: 25 pcs.

B **Infinity® ID Breathing Bag Set 150** **MP01330**

Disposable ID breathing bag system for use with anesthesia devices,
consisting of bag hose, connector, fastening ring and 2 l latex free breathing bag.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 150 cm (59 in). Latex free.
Packing unit: 25 pcs.

C **Infinity® ID Breathing Bag Set (P) 110** **MP01343**

Disposable pediatric ID breathing bag system for use with anesthesia devices,
consisting of bag hose (Ø 15 mm), connector, fastening ring and 1 l latex free breathing bag.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 110 cm (43 in). Latex free.
Packing unit: 25 pcs.

D **Infinity® ID Breathing Bag Set (N) 110** **MP01329**

Disposable neonatal ID breathing bag system for use with anesthesia devices,
consisting of bag hose (Ø 10 mm), connector, fastening ring and 0.5 l latex free breathing bag.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 110 cm (43 in). Latex free.
Packing unit: 25 pcs.

RFID: Radio Frequency Identification.

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D-25804-2009

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D-19291-2009

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D-25803-2009

Not all articles are available worldwide.

DEVICE DEDICATED BREATHING CIRCUITS

1.8 INFINITY® ID HEATED BREATHING CIRCUITS

A **Infinity® ID Breathing Circuit Dual Heated** **MP00344**

Disposable dual heated ID breathing circuit with humidifier chamber for active humidification with a Fisher & Paykel MR850 humidifier.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 150 cm (59 in). Latex free.
Packing unit: 10 pcs.

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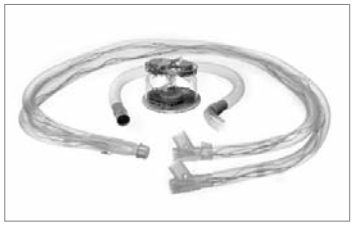

D-19277-2009

B **Infinity® ID Breathing Circuit Heated** **MP00345**

Disposable inspiratory heated ID breathing circuit with humidifier chamber for active humidification with a Fisher & Paykel MR850 humidifier.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 150 cm (59 in). Latex free.
Packing unit: 10 pcs.

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D-24214-2009

C **Infinity® ID Breathing Circuit Heated (N)** **MP00343**

Disposable neonatal inspiratory heated ID breathing circuit with humidifier chamber for active humidification with a Fisher & Paykel MR850 humidifier.
Equipped with RFID tag to support the Infinity® ID functionality.
Length: 120 cm (48 in). Latex free.
Packing unit: 10 pcs.

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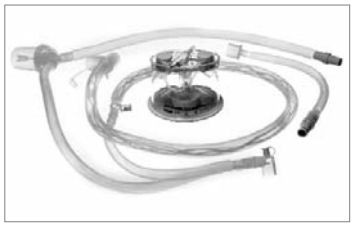

D-19295-2009

RFID: Radio Frequency Identification.

1.9 TRADEWARE BREATHING CIRCUITS

Fisher & Paykel Hose set for MR 850 (RT 212) **8414991**

Disposable breathing hose set, inspiratory heated, inclusive disposable chamber.
Packing unit: 10 pcs.

Fisher & Paykel Hose set for MR 850 (RT 225) **8414994**

Disposable breathing hose set for infants, inspiratory heated, inclusive disposable chamber.
Packing unit: 10 pcs.

Not all articles are available worldwide.

DISPOSABLE BREATHING BAGS

1.10 DISPOSABLE BREATHING BAGS

Medbag, 0.25 l (8.7 fl oz)	**MX50030**
Latex free.	
Medbag, 3 l (105.5 fl oz.)	**MX50034**
Latex free.	
Contour bag, 2 l (70 fl oz.)	**MX50041**
Rainbow bag, 0.5 l (17.5 fl oz.)	**MX50031**
Colored breathing bags, well accepted by children, latex free.	
Rainbow bag, 1 l (35 fl oz.)	**MX50032**
Colored breathing bags, well accepted by children, latex free.	

REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

2. REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

2.1 ANESTHESIA SETS

A	**Breathing hose set**	**M30146**
	Complete set for standard anesthesia ventilation. Latex free.	
	Consists of:	
❶	**Breathing hose, adult, 1.5 m (4.9 ft)**	**2166046**
	Silicone breathing hose (adult) with long sleeves 22 mm/22 mm (0.9 in/0.9 in).	
❷	**Breathing hose, adult, 1.1 m (3.6 ft)**	**2166038**
	Silicone breathing hose (adult) with long sleeves 22 mm/22 mm (0.9 in/0.9 in).	
❸	**Silicone breathing bag, 2.3 l (81 fl oz.)**	**2166062**
❹	**Y-piece, adult, with angled LuerLock**	**M33278**
❺	**ISO-22 double connector**	**M25647**

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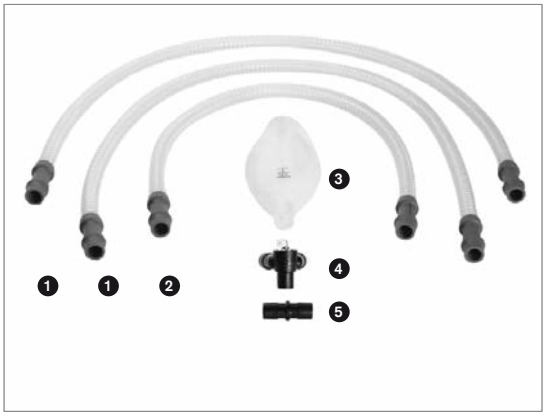

MT-0813-2008

Not all articles are available worldwide.

ANESTHESIA SETS

A	**Pediatric hose set**	**M33681**
	Complete set for standard anesthesia ventilation.	
	Consists of:	
❶	**Breathing hose, pediatric, 1.5 m (4.9 ft)**	**2165961**
	Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	
❷	**Breathing hose, pediatric, 1.1 m (3.6 ft)**	**2165678**
	Silicone breathing hose (pediatric) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in).	
❸	**Latex breathing bag, 0.5 l (17.5 fl oz.)**	**2165686**
❹	**ISO-22 double connector**	**M25647**
❺	**Y-piece, child, 90°**	**8403075**
❻	**Y-connector, 5 mm (0.2 in)**	**2M12754**
❼	**Corrugated bellows, children**	**8410079**
❽	**Set of caps**	**8402953**
❾	**Standard connector, size 2.5, plastic**	**M19334**
❾	**Standard connector, size 3, plastic**	**M19335**
❾	**Standard connector, size 3.5, plastic**	**M19336**
❾	**Standard connector, size 4.5, plastic**	**M19338**
❿	**Hose 4 x 1.5**	**1190520**
⓫	**LuerLock angled probe for neonates**	**M34568**

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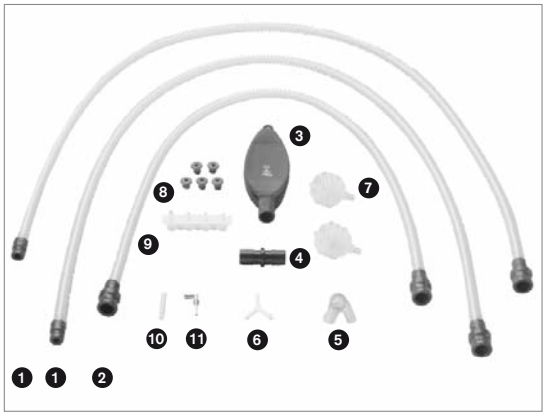

Not all articles are available worldwide.

ANESTHESIA SETS

A	**Hose set for pediatric circle system** Complete set for standard anesthesia ventilation.	**M27542**
	Consists of:	
❶	**Breathing hose, pediatric, 1.5 m (4.9 ft)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	**2165961**
❷	**Breathing hose, pediatric, 1.1 m (3.6 ft)** Silicone breathing hose (pediatric) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in).	**2165678**
❸	**Latex breathing bag, 0.5 l (17.5 fl oz.)**	**2165686**
❹	**ISO-22 double connector**	**M25647**
❺	**Y-piece, child, 90°**	**8403075**
❻	**Y-piece, child, straight**	**M27077**
❼	**LuerLock angled probe for neonates**	**M34568**
❽	**Set of caps**	**8402953**

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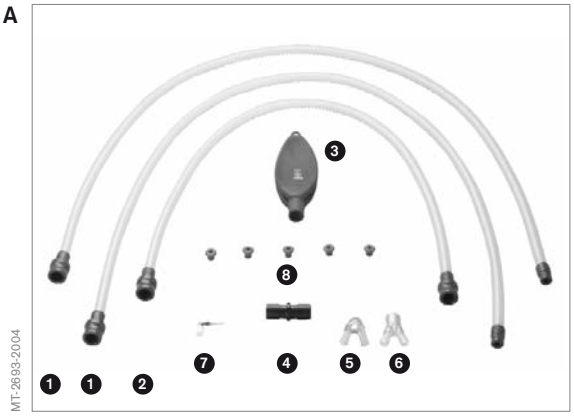

Not all articles are available worldwide.

ANESTHESIA SETS FOR ZEUS®

ZEUS®
ZEUS® IE

2.1.1 ANESTHESIA SETS FOR ZEUS®

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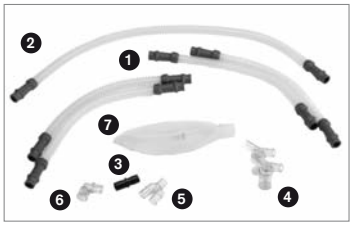

A	**Reusable ventilation hose set Zeus® for youth and adults**	**MK04248**
	Tidal volume from 100 ml (3.5 fl oz.).	
	Consists of:	
❶	**Breathing hose, adult, 60 cm (23.6 in)**	**2166011**
	Silicone breathing hose (adult) with long sleeves 22 mm/22 mm (0.9 in/0.9 in).	
❷	**Breathing hose, adult, 1.1 m (3.6 ft)**	**2166038**
	Silicone breathing hose (adult) with long sleeves 22 mm/22 mm (0.9 in/0.9 in).	
❸	**ISO-22 double connector**	**M25647**
❹	**Watertrap**	**8404985**
	Watertrap for adult hoses.	
❺	**Y-piece**	**8412888**
❻	**Elbow connector**	**M25649**
❼	**Silicone breathing bag, 2.3 l (81 fl oz.)**	**2166062**

Not all articles are available worldwide.

ANESTHESIA SETS FOR ZEUS®

ZEUS® ZEUS® IE

A Reusable ventilation hose set Zeus® for children — **MK04249**

Tidal volume up to 200 ml (7 fl oz.).

Consists of:

❶ **Breathing hose, pediatric, 60 cm (23.6 in)** — **2165848**
Silicone breathing hose (pediatric) with standard sleeves 10 mm/10 mm (0.4 in/0.4 in).

❷ **Breathing hose, pediatric, 1.1 m (3.6 ft)** — **2165678**
Silicone breathing hose (pediatric) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in).

❸ **Breathing hose, pediatric, 60 cm (23.6 in)** — **2165821**
Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).

❹ **ISO-22 double connector** — **M25647**

❺ **Watertrap 10** — **8409627**
Watertrap for neonatal hoses.

❻ **Chloroprene breathing bag, 0.5 l (17.5 fl oz.)** — **MX50045**

❼ **Y-piece, child, straight** — **M27077**

❽ **T-piece** — **8600224**

❾ **Filter for T-piece** — **8600225**

B Reusable ventilation hose set Zeus® for neonates — **MK02935**

Tidal volume up to 200 ml (7 fl oz.).

Consists of:

❶ **Breathing hose 15/22, 1.5 m (4.9 ft)** — **AM00354**
Breathing hose (pediatric) with standard sleeves 15 mm/22 mm (0.6 in/0.9 in).

❷ **Breathing hose, pediatric, 1.1 m (3.6 ft)** — **2165678**
Silicone breathing hose (pediatric) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in).

❸ **ISO-22 double connector** — **M25647**

❹ **Y-piece** — **AM00209**

❺ **LuerLock connector** — **AM00202**

❻ **LuerLock elbow connector** — **AM00201**

Not all articles are available worldwide.

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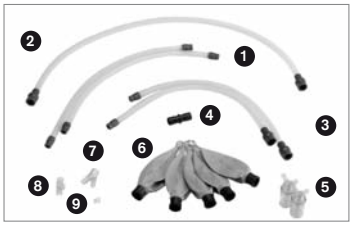

MT-1366-2008

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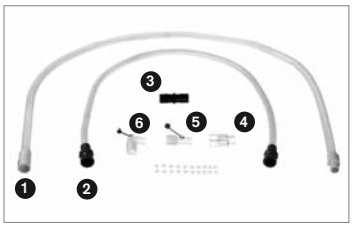

D-11502-2010

ANESTHESIA SETS FOR ZEUS®

A	**Ventilation hose set for Zeus®**	**MK02933**
	For youth and adults for use with Alveon®. Tidal volume from 100 ml (3.5 fl oz.).	
	Consists of:	
❶	**Breathing hose, adult, 1.1 m (3.6 ft)**	**2166038**
	Silicone breathing hose (adult) with long sleeves 22 mm/22 mm (0.9 in/0.9 in).	
❷	**Breathing hose, adult, 60 cm (23.6 in)**	**2166011**
	Silicone breathing hose (adult) with long sleeves 22 mm/22 mm (0.9 in/0.9 in).	
❸	**ISO-22 double connector**	**M25647**
❹	**Watertrap**	**8404985**
	Watertrap for adult hoses.	

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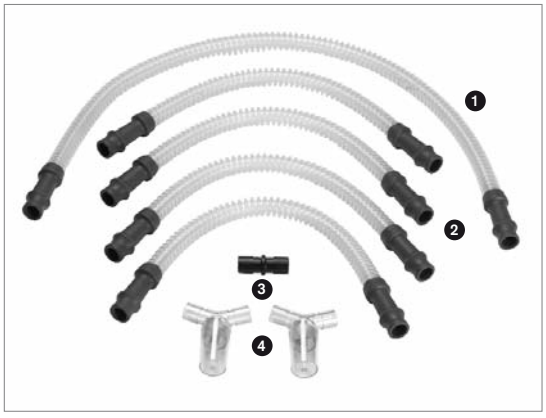

Not all articles are available worldwide.

ANESTHESIA SETS FOR ZEUS®

A	**Ventilation hose set for Zeus®, pediatric** For neonates and children for use with Alveon®. Tidal volume up to 200 ml (7 fl oz.).	**MK02934**
	Consists of:	
❶	**Breathing hose, pediatric, 1.1 m (3.6 ft)** Silicone breathing hose (pediatric) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in).	**2165678**
❷	**Breathing hose, pediatric, 60 cm (23.6 in)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	**2165821**
❸	**Watertrap 10** Watertrap for neonatal hoses.	**8409627**
❹	**ISO-22 double connector**	**M25647**
	Optional:	
	Elbow connector	**M25649**
	Angled connector, 90° (transparent)	**8412235**
	Chloroprene breathing bag, 0.5 l (17.5 fl oz.)	**MX50045**
	Chloroprene breathing bag, 1 l (35 fl oz.)	**MX50046**

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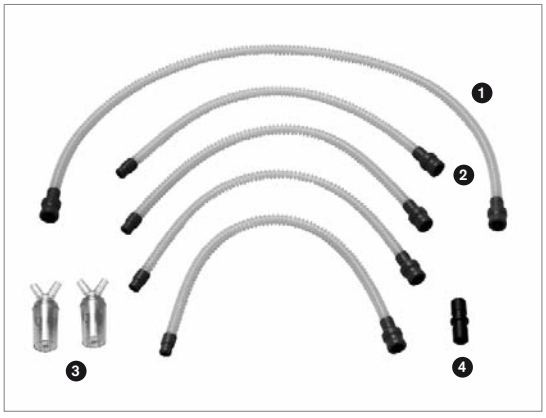

MT-7731-2006

Not all articles are available worldwide.

BREATHING SETS

2.2 BREATHING SETS

A	**Aquapor hose set, adult** Complete set for active humidification with Aquapor.	**8412092**
	Consists of:	
❶	**Hose clips** Clips to hold the tube.	**8403566**
❷	**Connector for tracheal tube, size 12.5**	**M23840**
❸	**Corrugated hose** Catheter mount.	**8402041**
❹	**Elbow connector**	**M25649**
❺	**Y-piece for Dräger temperature sensor**	**8405435**
❻	**Breathing hose, adult, 60 cm (23.6 in)** Silicone breathing hose (adult) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in).	**2165627**
❼	**Watertrap**	**8404985**
❽	**Set of caps**	**8402918**
❾	**Set of connectors for tracheal tube, adult, size 6-12.5**	**8403685**
❿	**Breathing hose, adult, 35 cm (13.8 in)** Silicone breathing hose (adult) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in).	**2165619**
⓫	**ISO-22 double connector**	**M25647**
⓬	**Adapter, adult**	**8403076**

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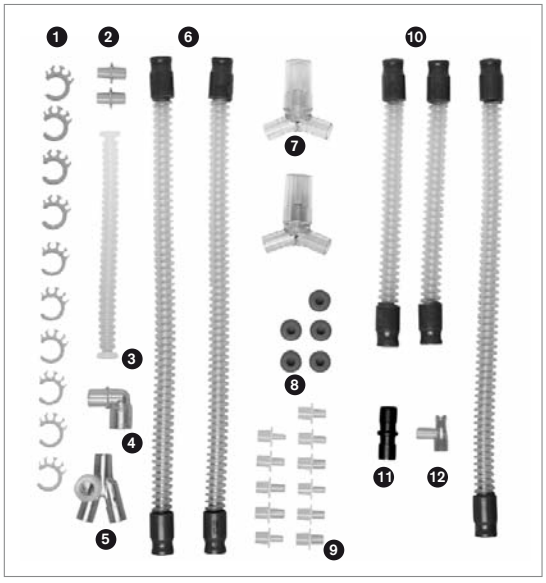

Not all articles are available worldwide.

BREATHING SETS

A	**Aquapor EL hose set, pediatric** Complete set for active humidification with Aquapor.	**8412344**
	Consists of:	
❶	**Y-piece, child, 90°**	**8403075**
❷	**Corrugated hose, 14 cm (5.5 in)**	**8403333**
❸	**Adapter for thermometer**	**8403056**
❹	**Watertrap close to patient, 10**	**8404760**
❺	**Breathing hose, pediatric, 60 cm (23.6 in)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/10 mm (0.4 in/0.4 in).	**2165848**
❻	**Watertrap 10** Watertrap for neonatal hoses.	**8409627**
❼	**Cap, 7 mm (0.3 in), 5 pcs.**	**8401645**
❽	**Cone 22 A**	**8405752**
❾	**Breathing hose, pediatric, 40 cm (15.8 in)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	**2165856**
❿	**Breathing hose, pediatric, 60 cm (23.6 in)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	**2165821**

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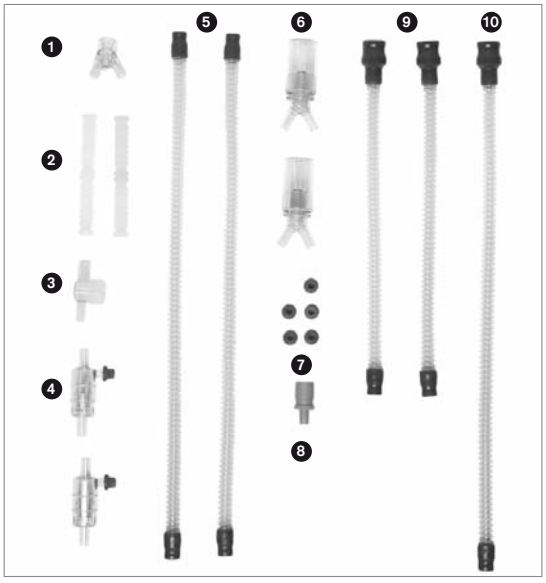

Not all articles are available worldwide.

BREATHING SETS
BREATHING SETS FOR BABYLOG® 2000

A	**HME hose set**	**8412860**
	High quality silicone hose set without watertraps.	
	Consists of:	
❶	**Breathing hose, adult, 1.5 m (4.9 ft)**	**2165643**
❷	**Y-piece**	**8412888**

2.2.1 BREATHING SETS FOR BABYLOG® 2000

Babylog® 2000 hose set for ward use	**8411352**
Babylog® 2000 hose set for use in Transport Incubator TI 5400	**8411353**
Babylog® 2000/Aquapor hose set	**8411471**
With reusable hoses of silicone and diverse connectors.	
Babylog® 2000/F&P MR 730	**8411472**
Accessories set, complete. With reusable hoses of silicone and diverse connectors.	

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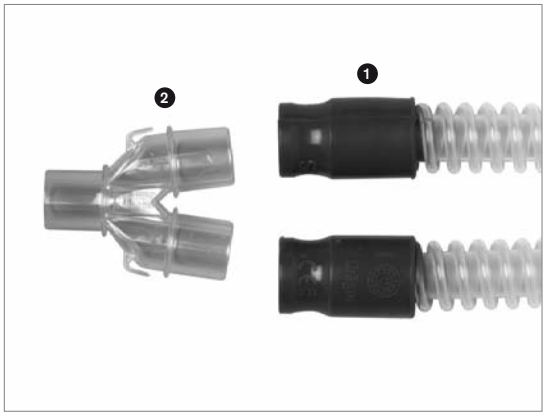

MT-3310-2003

Not all articles are available worldwide.

BREATHING SETS FOR OXYLOG® 1000

2.2.2 BREATHING SETS FOR OXYLOG® 1000

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MT-2650-2004

Ventilation hose, 1.5 m (4.9 ft) — **2M86511**

Ventilation hose of silicone elastomer.

Ventilation hose, 3 m (9.8 ft) — **2112760**

Ventilation hose of silicone elastomer.

B

MT-161-2001

Respiration valve — **2M86800**

Respiration valve for the emergency ventilator Oxylog® 1000.

PEEP valve (10 mbar) — **8407475**

PEEP valve (Ambu PEEP) to connect with the emergency ventilator Oxylog® 1000.
PEEP adjustable from 0 up to 10 mbar.

Disposable PEEP Valve — **2M86832**

To connect to respiration valve,
PEEP adjustable 5-20 mbar.

Set of connectors for tracheal tube, adult, size 6-12.5 — **8403685**

12 pcs.

Not all articles are available worldwide.

BREATHING SETS FOR OXYLOG® 2000/3000

2.2.3 BREATHING SETS FOR OXYLOG® 2000/3000

A	**Ventilation hose with flow measurement hose, 1.5 m (4.9 ft)**	**8412068**
	For use with Oxylog® 2000/3000 family.	
	Consists of:	
	Breathing hose, adult, 1.5 m (4.9 ft)	**2165643**
	Measuring hose, 2 pcs.	**8410929**
A	**Ventilation hose with flow measurement hose, 3 m (9.8 ft)**	**8412913**
	For use with Oxylog® 2000/3000 family.	
	Consists of:	
	Ventilation hose, 3 m (9.8 ft)	**2112760**
	Measuring hose, 2 pcs.	**8413293**
B	**Ventilation valve, complete**	**8412001**
	For use with Oxylog® 2000/3000 family. Breathing valve complete for Oxylog® 2000/3000 family. Including: Cap, Membrane, Valve.	
C	**Pressure difference flow sensor**	**8412034**
	For use with Oxylog® 2000/3000 family. Flow sensor for Oxylog® 2000/3000 family.	
D	**Angled connector, 90° (transparent)**	**8412235**
	For use with Oxylog® 2000/3000 family. 90° angled connector for Oxylog® 2000/3000 family, flow sensor.	

A

MT-2684-2004

B

MT-2682-2004

C

MT-3017-2004

D

MT-2688-2004

Not all articles are available worldwide.

HEATED BREATHING CIRCUITS

2.3 HEATED BREATHING CIRCUITS

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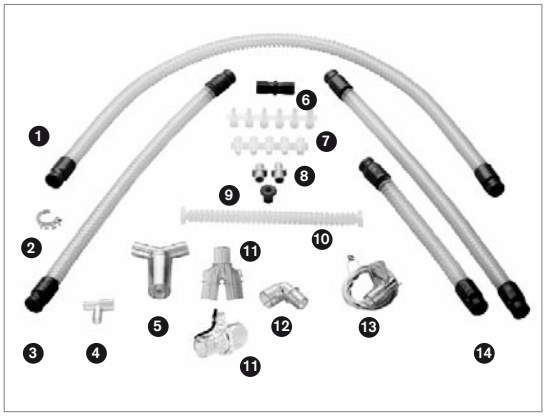

A	**Hose set for Fisher & Paykel MR 850, adult** Reusable hose set for MR 850 incl. hose heater, for adult.	**8414986**
	Consists of:	
❶	**Breathing hose, adult, 1.1 m (3.6 ft)** Silicone breathing hose (adult) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in).	**2165635**
❷	**Hose clips** Clips to hold the tube.	**8403566**
❸	**Breathing hose, adult, 60 cm (23.6 in)** Silicone breathing hose (adult) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in).	**2165627**
❹	**Adapter, adult**	**8403076**
❺	**Watertrap**	**8404985**
❻	**ISO-22 double connector**	**M25647**
❼	**Set of connectors for tracheal tube, adult, size 6-12.5**	**8403685**
❽	**Connector for tracheal tube, size 12.5**	**M23840**
❾	**Cap, 11 mm (0.43 in)**	**8401644**
❿	**Corrugated hose** Catheter mount.	**8402041**
⓫	**Y-piece**	**8412888**
⓫	**Temperature sensor adapter 900 MR 532**	**MP01007**
⓬	**Elbow connector**	**M25649**
⓭	**Hose heater, 1.1 m (3.6 ft)**	**8411045**
⓮	**Breathing hose, adult, 35 cm (13.8 in)** Silicone breathing hose (adult) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in).	**2165619**

Not all articles are available worldwide.

HEATED BREATHING CIRCUITS

A	**Hose set for Fisher & Paykel MR 850, pediatric**	**8414987**
	Reusable hose set for MR 850 incl. hose heater, for children.	
	Consists of:	
❶	**Breathing hose, pediatric, 1.1 m (3.6 ft)**	**2165651**
	Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	
❷	**Breathing hose, pediatric, 60 cm (23.6 in)**	**2165848**
	Silicone breathing hose (pediatric) with standard sleeves 10 mm/10 mm (0.4 in/0.4 in).	
❸	**Corrugated hose**	**8409634**
	Catheter mount. Silicone hose, length: 13 cm (5 in), Ø 10 mm (0.4 in). 2 pcs.	
❹	**Breathing hose, pediatric, 40 cm (15.8 in)**	**2165856**
	Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	
❺	**Watertrap 10**	**8409627**
	Watertrap for neonatal hoses.	
❻	**Hose heater, 1.1 m (3.6 ft)**	**8414993**
❼	**Cap, 7 mm (0.3 in), 5 pcs.**	**8401645**
❽	**Y-piece, child, 90°**	**8403075**
❾	**Connector for tracheal tube, size 11**	**M19351**
❿	**T-piece adapter**	**8411044**
	Connector with hole for temperature sensor, e.g. for F&P.	
⓫	**Double cone 11A**	**8409897**
⓬	**Test lung, complete (bellows)**	**8409742**
⓭	**Breathing hose, pediatric, 60 cm (23.6 in)**	**2165821**
	Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	

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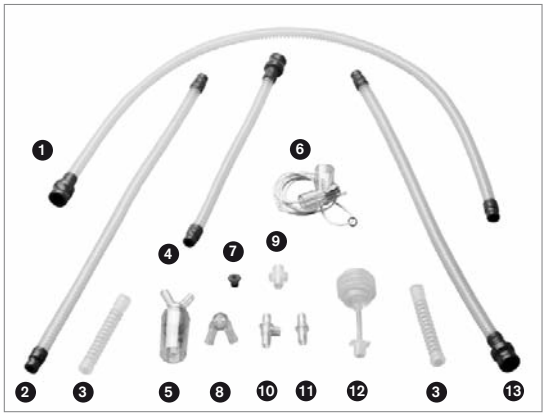

MT-2690-2004

Not all articles are available worldwide.

HEATED BREATHING CIRCUITS FOR BABYLOG® 8000/BABYLOG® VN 500

2.3.1 HEATED BREATHING CIRCUITS FOR BABYLOG® 8000/BABYLOG® VN 500

A	**Hose set for Fisher & Paykel** Hose sets with reusable hoses of silicone.	**8411041**
	Consists of:	
❶	**Breathing hose, pediatric, 1.1 m (3.6 ft)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	**2165651**
❷	**Silicone hose, pediatric, 1 m (3.3 ft)**	**8403080**
❸	**Silicone hose, pediatric, 35 cm (13.8 in)**	**8403070**
❹	**Test lung, complete (bellows)**	**8409742**
❺	**Watertrap 10** Watertrap for neonatal hoses.	**8409627**
❻	**F&P Adapter**	**8409625**
❼	**Double cone 11A**	**8409897**
❽	**Connector for tracheal tube, size 11**	**M19351**
❾	**T-piece adapter** Connector with hole for temperature sensor, e.g. for F&P.	**8411044**
❿	**Hose heater, 1.1 m (3.6 ft)**	**8411045**
⓫	**Corrugated hose, flexible, 20 cm (7.9 in)**	**8410709**
⓬	**Silicone hose, pediatric, 50 cm (19.7 in)**	**8418458**

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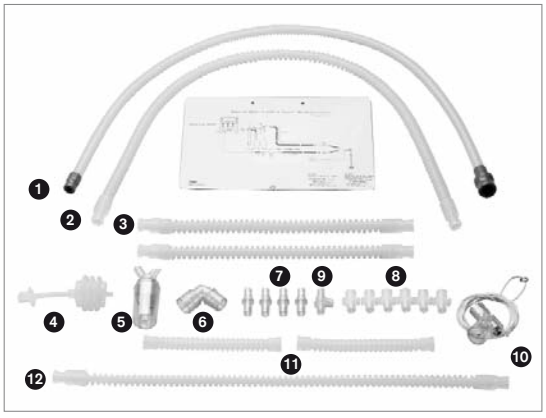

MT-2677-2004

Not all articles are available worldwide.

HEATED BREATHING CIRCUITS FOR BABYLOG® 8000/BABYLOG® VN 500

A	**HFV hose set for Fisher & Paykel** Hose set high frequency (HFV) for F&P with autoclavable, lightweight hoses of Hytrel with shorter lifespan and specifically recommended for use of Babylog® 8000 HFV.	**8411153**
	Consists of:	
❶	**Hose, lightweight, 70 cm (29.5 in)**	**8418404**
❷	**Hose, lightweight, 65 cm (25.6 in)**	**8410814**
❸	**Test lung, complete (bellows)**	**8409742**
❹	**Adapter 900 MR 533**	**8418407**
❺	**Adapter 900 MR 830**	**8418455**
❻	**Connector for tracheal tube, size 11**	**M19351**
❼	**Watertrap 10** Watertrap for neonatal hoses.	**8409627**
❽	**F&P Adapter**	**8409625**
❾	**Hose heater, 70 cm (27.6 in), HFV**	**8411154**
❿	**Hose, lightweight, 40 cm (15.7 in)**	**8410816**
⓫	**T-piece adapter** For F&P temperature sensor.	**8418405**
	Aquamod hose set, pediatric Hose set pediatric Aquamod, complete with hoses of silicone and accessories.	**8410813**
	Aquamod HFV hose set Hose set with autoclavable, lightweight hoses of Hyrtel with shorter life span and specificially recommended for use in high frequency ventilation.	**8411148**
	Babylog® 8000/Aquapor hose set Hose set for Aquapor incl. thermometer, for Babylog® 8000.	**8411040**

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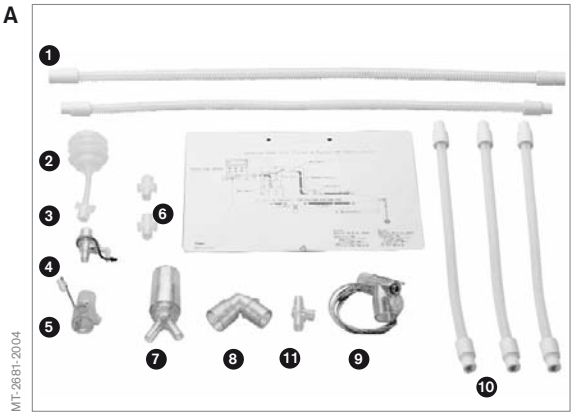


Not all articles are available worldwide.

SINGLE BREATHING HOSES

2.4. SINGLE BREATHING HOSES

2.4.1 SINGLE BREATHING HOSES WITH LONG SLEEVES

A Silicone breathing hose (adult) with long sleeves 22 mm/22 mm (0.9 in/0.9 in)

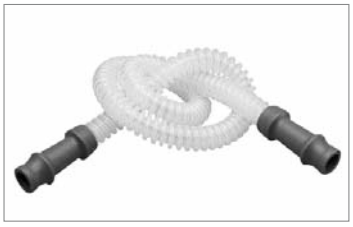
Breathing hose, adult, 60 cm (23.6 in)	**2166011**
Breathing hose, adult, 1.1 m (3.6 ft)	**2166038**
Breathing hose, adult, 1.5 m (4.9 ft)	**2166046**

2.4.2 SINGLE BREATHING HOSES WITH STANDARD SLEEVES

B Silicone breathing hose (adult) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in)

Breathing hose, adult, 35 cm (13.8 in)	**2165619**
Breathing hose, adult, 60 cm (23.6 in)	**2165627**
Breathing hose, adult, 85 cm (33.5 in)	**8603839**
Breathing hose, adult, 1.1 m (3.6 ft)	**2165635**
Breathing hose, adult, 1.5 m (4.9 ft)	**2165643**

A



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Not all articles are available worldwide.

PEDIATRIC SINGLE BREATHING HOSES WITH STANDARD SLEEVES

2.4.3 PEDIATRIC SINGLE BREATHING HOSES WITH STANDARD SLEEVES

2.4.3.1 SLEEVES 10 MM/10 MM (0.4 IN/0.4 IN)

A Silicone breathing hose (pediatric) with standard sleeves 10 mm (0.4 in) on both sides and 10 mm (0.4 in) inner diameter

❶	**Breathing hose, pediatric, 60 cm (23.6 in)**	**2165848**
❶	**Breathing hose, pediatric, 1.1 m (3.6 ft)**	**2165600**

2.4.3.2 SLEEVES 22 MM/22 MM (0.9 IN/0.9 IN)

A Silicone breathing hose (pediatric) with standard sleeves 22 mm (0.9 in) on both sides and 10 mm (0.4 in) inner diameter

❷	**Breathing hose, pediatric, 60 cm (23.6 in)**	**2165902**
❷	**Breathing hose, pediatric, 1.1 m (3.6 ft)**	**2165678**

2.4.3.3 SLEEVES 10 MM/22 MM (0.4 in/0.9 in)

B Silicone breathing hose (pediatric) with standard sleeves with one 10 mm (0.4 in) and one 22 mm (0.9 in) sleeve and 10 mm (0.4 in) inner diameter

	Breathing hose, pediatric, 40 cm (15.8 in)	**2165856**
	Breathing hose, pediatric, 60 cm (23.6 in)	**2165821**
	Breathing hose, pediatric, 1.1 m (3.6 ft)	**2165651**
	Breathing hose, pediatric, 1.5 m (4.9 ft)	**2165961**

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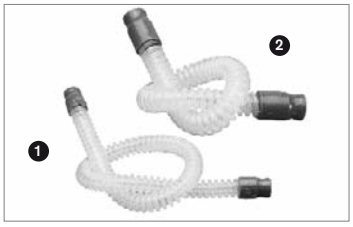

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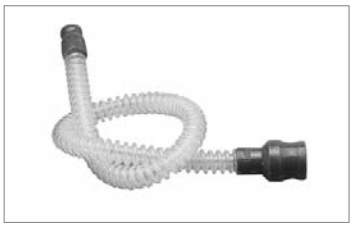

D-1530-2009

Not all articles are available worldwide.

Y-PIECES

2.5 Y-PIECES

A	**Y-piece, adult, straight** Polyamide. Straight. For masks with ISO connectors.	**M25650**
B	**Y-piece, child, straight** Polysulfone. Reusable Y-piece for pediatric hose sets.	**M27077**
C	**Y-piece, adult, 90°** Polyamide. Without LuerLock connector, with 22 mm (0.9 in) socket connector.	**M25682**
D	**Y-piece, adult, with angled LuerLock** Polyamide. For sampling test gas near the patient, connection can be rotated through 360°, electrically conductive, for masks with ISO connections and standard connectors.	**M33278**
E	**Y-piece, with temperature tap** Polyamide. For Dräger patient monitors. For masks with ISO connectors and standard connectors, with 22 mm (0.9 in) socket connector.	**M30543**
F	**Y-piece** For masks with ISO connectors and standard connectors usable with temperature sensor (MP01007).	**8412888**
G	**Temperature sensor adapter 900 MR 532**	**MP01007**
H	**Y-piece for Dräger temperature sensor** Y- piece for temperature sensor.	**8405435**
H	**Y-piece, 90°** Child Y-piece.	**8403077**
H	**Y-piece, 22 mm (0.9 in), 10 pcs.** Disposable Y-pieces with 22 mm (0.9 in) connector.	**AM00203**
H	**Y-piece, 15 mm (0.6 in), 10 pcs.** Disposable Y-pieces with 15 mm (0.6 in) connector.	**AM00209**

A

MT-0805-2008

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MT-520-2002

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MT-392-98

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MT-0809-2008

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D-1534-2009

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MT-1321-2008

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MT-4036-2006

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MT-2668-2004

Not all articles are available worldwide.

Y-PIECES
CONNECTORS

A **Y-piece, child, 90°** — **8403075**
For masks with ISO connectors and standard connectors, with 10 mm (0.4 in) socket connectors and suction opening.

Cap, 7 mm (0.3 in) — **8401645**
To close the suction opening at Y-piece, child (8403075). 5 pcs.

B **LuerLock angled probe for neonates** — **M34568**
LuerLock connector for child Y-piece, child (8403075).

2.6 CONNECTORS

C **Elbow connector** — **M25649**
Suitable for Y-piece or mask with ISO connectors.

D **ISO-22 double connector** — **M25647**
Polyamide. Double connector, with two 22 mm (0.9 in) connectors. To connect e.g. breathing hose to breathing hose.

E **Patient adapter** — **8290285**
Adapter with LuerLock, 15 mm (0.6 in) and 22 mm (0.9 in) diameter.

F **T-piece for sample gas** — **8600224**
For sidestream measurement in combination with Y-piece.

G **Filter for T-piece** — **8600225**
In combination with T-piece (8600224).

A

MT-2728-2004

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D-1529-2009

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MT-2688-2004

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MT-0732-2008

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MT-2904-95

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D-33507-2009

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D-33504-2009

Not all articles are available worldwide.

BREATHING BAGS

2.7 BREATHING BAGS

2.7.1 SILICONE BREATHING BAGS

A Transparent breathing bags of silicone elastomer, latex free

❶ **Silicone breathing bag, 0.5 l (17.5 fl oz.)**	**2166054**
❷ **Silicone breathing bag, 1.5 l (52.8 fl oz.)**	**2166127**
❸ **Silicone breathing bag, 2.3 l (81 fl oz.)**	**2166062**
❹ **Silicone breathing bag, 3.0 l (105.5 fl oz.)**	**2166070**

2.7.2 LATEX BREATHING BAGS

B Latex breathing bags

❶ **Latex breathing bag, 0.5 l (17.5 fl oz.)**	**2165686**
Latex breathing bag, 1.5 l (52.8 fl oz.)	**2165953**
Latex breathing bag, 2.0 l (70 fl oz.)	**2165694**
❷ **Latex breathing bag, 2.3 l (81 fl oz.)**	**2165708**
Latex breathing bag, 3.0 l (105.5 fl oz.)	**2165716**
Latex breathing bag, 5.0 l (176 fl oz.)	**2165724**

C Latex breathing bags with a hole. For anesthetic set Kuhn type.

❶ **Latex breathing bag, 0.5 l (17.5 fl oz.), with hole**	**2165763**
Latex breathing bag, 1.5 l (52.8 fl oz.), with hole	**2165775**
❷ **Latex breathing bag, 2.5 l (88 fl oz.), with hole**	**2165783**

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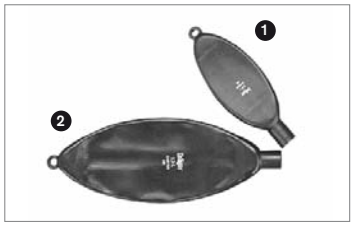
MT-0810-2008

B



MT-0811-2008

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D-1536-2009

Not all articles are available worldwide.

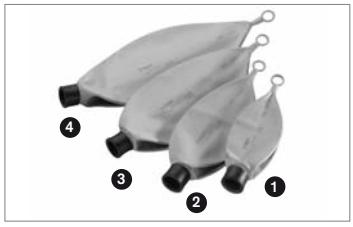
BREATHING BAGS

2.7.3 CHLOROPRENE BREATHING BAGS

A Chloroprene breathing bags for use as reservoir e.g. on anesthesia devices

❶	**Chloroprene breathing bag, 0.5 l (17.5 fl oz.)**	**MX50045**
❷	**Chloroprene breathing bag, 1 l (35 fl oz.)**	**MX50046**
❸	**Chloroprene breathing bag, 2 l (70 fl oz.)**	**MX50047**
❹	**Chloroprene breathing bag, 3 l (105.5 fl oz.)**	**MX50048**

A



MT-097-2003

Not all articles are available worldwide.

TEST LUNGS AND BREATHING CIRCUITS ACCESSORIES

2.8 TEST LUNGS

A **SelfTestLung** — **MP02400**
Testlung for device check of Dräger ventilators.
Latex free, max. 1,000 ml, autoclavable max. 134° C.

SelfTestLung – spare part set — **MP02401**
Spare part set for Dräger SelfTestLung.
Consits of locking brace and attachment bolt.

A **SmartLung** — **MP02405**
Demolung adult with changeable compliance and resistance.
Additonal possibility to demonstrate a system leckage. Latex free.

Test lung, bag — **8403201**
To test CPAP function, latex, 2 l (70 fl oz.).

B **Test lung, complete (bellows)** — **8409742**
Simple test lung with fixed compliance and
resistance, latex free.

A

D-24583-2009

B

MT-2673-2004

2.9 BREATHING CIRCUITS ACCESSORIES

PEEP valve (10 mbar) — **8407475**
PEEP valve (Ambu PEEP) to connect with the
emergency ventilator Oxylog® 1000; PEEP
adjustable from 0 up to 10 mbar.

PEEP valve with holder — **8409646**
Autoclavable, adjustable PEEP valve with range
of 0 to 10 mbar. For CF 800.

Not all articles are available worldwide.

DRÄGER DISPOSABLE BREATHING SYSTEMS FILTERS AND HMEs

3. DRÄGER DISPOSABLE BREATHING SYSTEMS FILTERS AND HMEs

3.1 FILTER/HME TWINSTAR®

The TwinStar® filter/HME from Dräger Medical is a combination of an efficient HME and a high-performance airway filter, thereby significantly contributing to infection prophylaxis in ventilation treatment.

- Combination of efficient HME and high-performance airway filter
- High retention rates for bacteria and viruses
- High return of heat and moisture
- Reduced condensation in the breathing circuit
- Minimal workload and low cost
- Sampling connector with tethered cap
- Sampling port in convenient 45° angle
- Transparent housing for visual control
- Standardized connectors for safe connection to other components
- Clear labeling and blue color-coding for quick identification.

A **Filter/HME TwinStar® 90** **MP01800**
Resistance 1.0 mbar (1.0 cm H_2O) at 30 l/min, internal volume 90 ml. Packaging unit: 50 pcs.

B **Filter/HME TwinStar® 65A** **MP01810**
Resistance 1.1 mbar (1.1 cm H_2O) at 30 l/min, internal volume 65 ml. Packaging unit: 50 pcs.

C **Filter/HME TwinStar® 55** **MP01805**
Resistance 0.9 mbar (0.9 cm H_2O) at 30 l/min, internal volume 55 ml. Packaging unit: 50 pcs.

D **Filter/HME TwinStar® 25** **MP01815**
Resistance 1.3 mbar (1.3 cm H_2O) at 15 l/min, internal volume 25 ml. Packaging unit: 50 pcs.

E **Filter/HME TwinStar® 10A** **MP01825**
Resistance 0.4 mbar (0.4 cm H_2O) at 5 l/min, internal volume 10 ml. Packaging unit: 50 pcs.

F **Filter/HME TwinStar® 8** **MP01820**
Resistance 0.6 mbar (0.6 cm H_2O) at 5 l/min, internal volume 8 ml. Packaging unit: 50 pcs.

G **Filter/HME TwinStar® HEPA** **MP01801**
Resistance 1.3 mbar (1.3 cm H_2O) at 30 l/min, internal volume 55 ml. Packaging unit: 50 pcs.

A

MT-4385-2007

B

MT-4745-2007

C

MT-11164-2006

D

MT-0105-2008

E

MT-4397-2007

F

MT-4396-2007

G

MT-4388-2007

Not all articles are available worldwide.

DRÄGER DISPOSABLE BREATHING SYSTEMS FILTERS AND HMEs

3.2 FILTER SAFESTAR®

The SafeStar® mechanical high performance breathing system filter shows excellent retention rates, thereby significantly contributing to infection prophylaxis in anesthesia and ventilation treatment.

- High-performance mechanical HEPA filter
- High hydrophoticity
- Patient-side or device-side use
- Sampling connector with tethered cap
- Sampling port in convenient 45° angle
- Transparent housing for visual control
- Standardized connectors for safe connection to other components
- Clear labeling and red color-coding for quick identification.

A **Filter SafeStar® 80** **MP01785**

Resistance 1.4 mbar (1.4 cm H_2O) at 30 l/min, internal volume 80 ml. Packaging unit: 50 pcs.

B **Filter SafeStar® 60A** **MP01795**

Resistance 1.5 mbar (1.5 cm H_2O) at 30 l/min, internal volume 60 ml. Packaging unit: 50 pcs.

C **Filter SafeStar® 55** **MP01790**

Resistance 1.3 mbar (1.3 cm H_2O) at 30 l/min, internal volume 55 ml. Packaging unit: 50 pcs.

A

MT-4386-2007

B

MT-4746-2007

C

MT-11165-2006

Not all articles are available worldwide.

DRÄGER DISPOSABLE BREATHING SYSTEMS FILTERS AND HMEs

3.3 FILTER CARESTAR®

The CareStar® breathing system filter significantly contributes to infection prophylaxis in anesthesia and ventilation treatment through high retention rates.

- High-performance electrostatic filter
- Patient-side or device-side use
- Minimal workload and low cost
- Sampling connector with tethered cap
- Sampling port in convenient 45° angle
- Transparent housing for visual control
- Standardized connectors for safe connection to other components
- Clear labeling and red color-coding for quick identification.

A **Filter CareStar® 45** **MP01755**

Resistance 0.7 mbar (0.7cm H_2O) at 30 l/min, internal volume 45 ml. Packaging unit: 50 pcs.

B **Filter CareStar® 40A** **MP01765**

Resistance 1.0 mbar (1.0 cm H_2O) at 30 l/min, internal volume 40 ml. Packaging unit: 50 pcs.

C **Filter CareStar® 30** **MP01770**

Resistance 0.6 mbar (0.6 cm H_2O) at 30 l/min, internal volume 30 ml. Packaging unit: 50 pcs.

A

MT-4387-2007

B

MT-4747-2007

C

MT-0011-2007

Not all articles are available worldwide.

DRÄGER DISPOSABLE BREATHING SYSTEMS FILTERS AND HMEs

3.4 HME HUMIDSTAR®

HumidStar® heat and moisture exchangers from Dräger Medical partially take over the function of the upper airways and efficiently heat and humidify the inspired air.

- High return of heat and moisture
- Reduced condensation in the breathing circuit
- Minimal workload and low cost
- Sampling connector with tethered cap
- Sampling port in convenient 45° angle
- Transparent housing for visual control
- Standardized connectors for safe connection to other components
- Clear labeling and green color-coding for quick identification.

A **HME HumidStar® 55** **MP01730**

Resistance 0.4 mbar (0.4 cm H_2O) at 30 l/min, internal volume 55 ml. Packaging unit: 50 pcs.

B **HME HumidStar® 25** **MP01735**

Resistance 0.2 mbar (0.2 cm H_2O) at 15 l/min, internal volume 25 ml. Packaging unit: 50 pcs.

C **HME HumidStar® 10A** **MP01740**

Resistance 0.1 mbar (0.1 cm H_2O) at 5 l/min, internal volume 10 ml. Packaging unit: 50 pcs.

D **HME HumidStar® 2** **MP01745**

Resistance 0.5 mbar (0.5 cm H_2O) at 5 l/min, internal volume 2 ml. Packaging unit: 50 pcs.

E **HME HumidStar® Trach** **MP01750**

Resistance 0.2 mbar (0.9 cm H_2O) at 30 l/min, internal volume 8 ml. Packaging unit: 50 pcs.

A

MT-11163-2006

B

MT-0106-2008

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MT-4395-2007

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MT-11160-2006

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MT-11161-2006

Not all articles are available worldwide.

CATHETER MOUNTS AND AIRWAY CONNECTORS

4. CATHETER MOUNTS AND AIRWAY CONNECTORS

– Smoothbore products provide low resistance to flow while external coil reduces kinks and blockages
– Extendable product provides a lightweight and flexible solution
– Double swivel connector increases ease of use
– Double cap to maintain PEEP during suctioning or bronchoscopy
– Each catheter mount and airway connector is equipped with a red safety cap so that the system is completely closed and protected until directly prior to use on the patient
– 22F/15M connector on device side as a two-in-one solution
– Standardized connectors for safe connection to other components
– LuerLock port for gas sampling
– Disposable convenience enhances workflow
– PVC-free design of gas leading components eliminates risk of softeners such as DEHP.

A **ErgoStar® CM 40** **MP01840**
Length 0.10 m (3.9 in), smoothbore, double-swivel-double-cap.
Packaging unit: 50 pcs.

B **ErgoStar® CM 45** **MP01845**
Length 0.15 m (5.9 in), smoothbore, double-swivel-double-cap.
Packaging unit: 50 pcs.

C **ErgoStar® CM 50** **MP01850**
Length 0.10-0.16 m (3.9-6.3 in), extendable, double-swivel-double-cap.
Packaging unit: 50 pcs.

D **ErgoStar® CM 55** **MP01855**
Length 0.15 m (5.9 in), smoothbore, straight.
Packaging unit: 50 pcs.

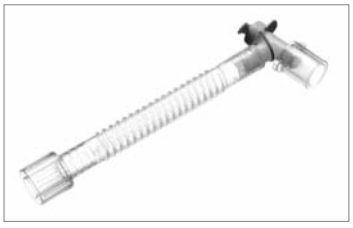
E **ErgoStar® CM 60** **MP01860**
Length 0.10 m (3.9 in), smoothbore, low internal volume.
Packaging unit: 50 pcs.

F **ErgoStar® AC 90** **MP01890**
Double-swivel-double-cap.
Packaging unit: 100 pcs.

G **ErgoStar® AC 95** **MP01895**
Airway connector with LuerLock.
Packaging unit: 100 pcs.

A

MT-1922-2008

B

MT-1924-2008

C

MT-1919-2008

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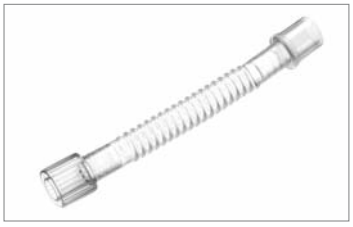
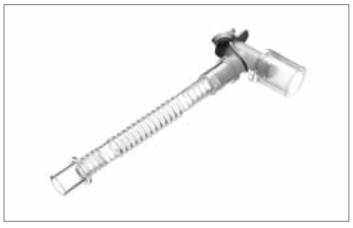

MT-1925-2008

E

MT-1923-2008

F

MT-1927-2008

G

MT-1926-2008

Not all articles are available worldwide.

NON-INVASIVE VENTILATION MASKS

5. BREATHING MASKS
5.1 NON-INVASIVE VENTILATION MASKS
5.1.1 CLASSICSTAR® NON-INVASIVE VENTILATION (NIV) MASK SERIES

FULL-FACE MASKS WITH STANDARD ELBOW (SE)

ClassicStar® NIV full-face mask covers the nose and mouth of the patient. Therefore, it provides effective therapy even in case of mouth breathing.
The mask design ensures high patient comfort combined with anatomical fit and effective seal due to individually adjustable mask cushion. The 6-point headgear provides a stable and secure fixation. Adjustable forehead support and forehead pad allow for distributing the pressure from the bridge of nose towards the forehead for more patient comfort. The mask is equipped with standard elbow for use with ventilators with integral safety valve.
ClassicStar® non-invasive ventilation mask with SE is compatible with Dräger ventilators with NIV option such as Evita® Series, Savina®, Carina® hospital use[1], Oxylog® 3000 (plus)[2].
All ClassicStar® NIV masks are for single patient use.
Sizing gauges for easy mask size identification as well as a pumpball are available individually (cf. Mask accessories).

A

MT-0575-2007

A	**ClassicStar® SE, full-face mask for non-invasive ventilation, size S, 1 pc.**	**MP01573**
A	**ClassicStar® SE, full-face mask for non-invasive ventilation, size M, 1 pc.**	**MP01574**
A	**ClassicStar® SE, full-face mask for non-invasive ventilation, size L, 1 pc.**	**MP01575**

[1]Only in combination with Dräger VentStar® Carina® LeakV or ExpV circuits.
[2]Only in combination with Dräger VentStar® Oxylog® 3000f and 2000 circuits.
ClassicStar® NIV mask, full-face with Anti-Asphyxia Valve is in developmental process.

NON-INVASIVE VENTILATION MASKS

NASAL MASKS, NON-VENTED AND VENTED

Nasal masks are often chosen if NIV has to be prolonged due to the improved comfort and reduced complications associated with full-face masks. Nasal masks are mostly preferred for patients where mouth breathing is not a significant problem. Similar to ClassicStar® full-face mask, the nasal mask cushion can be individually adjusted to the patient's face providing high patient comfort and effective seal. The 4-point-headgear ensures a stable and secure fixation reducing mask displacement. The non-vented mask (A) is designed for ventilators with integral safety valve. The non-vented version is compatible with Dräger ventilators with NIV option such as Evita® Series, Savina®, Carina® hospital use.[1] The vented mask (B) includes an exhalation port to provide adequate air flow to wash out exhaled CO_2 and is suitable for ventilators with continuous positive airway pressure without active exhalation system. All ClassicStar® NIV masks are for single patient use. Sizing gauges for easy mask size identification as well as a pumpball are available individually (cf. Mask accessories).

A	**ClassicStar® non-vented, nasal mask for non-invasive ventilation, size S, 1 pc.**	**MP01623**
A	**ClassicStar® non-vented, nasal mask for non-invasive ventilation, size M, 1 pc.**	**MP01624**
A	**ClassicStar® non-vented, nasal mask for non-invasive ventilation, size L, 1 pc.**	**MP01625**
B	**ClassicStar® vented, nasal mask for non-invasive ventilation, size S, 1 pc.**	**MP01620**
B	**ClassicStar® vented, nasal mask for non-invasive ventilation, size M, 1 pc.**	**MP01621**
B	**ClassicStar® vented, nasal mask for non-invasive ventilation, size L, 1 pc.**	**MP01622**

[1]Only in combination with Dräger VentStar® Carina® LeakV or ExpV circuits.

A

D-6409-2009

B

D-6399-2009

Not all articles are available worldwide.

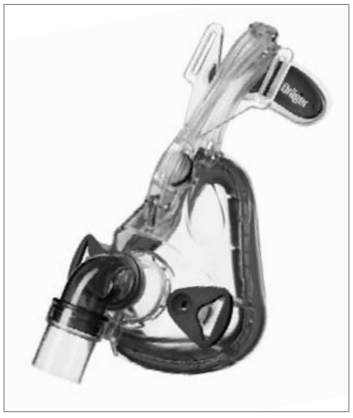
NON-INVASIVE VENTILATION MASKS

5.1.2 NOVASTAR® NON-INVASIVE VENTILATION (NIV) MASK SERIES

FULL-FACE MASKS WITH STANDARD ELBOW (SE) AND ANTI-ASPHYXIA VALVE (AAV)

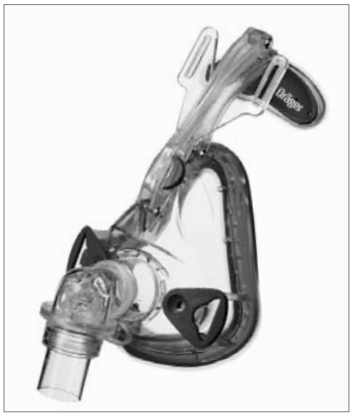
NovaStar® NIV full-face masks cover the nose and mouth of the patient. Therefore, they provide effective therapy even in case of mouth breathing. The NovaStar® NIV masks have very soft silicone-gel filled mask cushion. In combination with the pliable ring embedded inside the flexible, clear mask body, – which allows the mask to be bent and adjusted individually to the patient's face ('customized fit'), – the masks provide ultimate comfort and effective seal. The forehead support and forehead pad can be adapted gradually to the patient's forehead providing stable mask position and enhanced comfort. The unique magnetic clips support fast and easy fixation.
The SE version (A) is for use with ventilators with integral safety valve and is compatible with Dräger ventilators with NIV option such as Evita® Series, Savina®, Carina® hospital use.[1], Oxylog® 3000 (plus)[2].
The AAV version (B) includes an Anti-Asphyxia Valve and exhalation ports in order to provide adequate air flow to wash out exhaled CO_2. It is suitable for ventilators with continuous positive airway pressure without active exhalation system.
According to the re-processing methods in the Cleaning and Disinfecting Instructions, all NovaStar® NIV masks are for multi-patient use.
Sizing gauges for easy mask size identification as well as replacement headgears and clips are available individually (cf. Mask accessories).

A



MT-0570-2007

B



MT-0572-2007

A	**NovaStar® SE, full-face mask for non-invasive ventilation, size S, 1 pc.**	**MP01579**
A	**NovaStar® SE, full-face mask for non-invasive ventilation, size M, 1 pc.**	**MP01580**
A	**NovaStar® SE, full-face mask for non-invasive ventilation, size L, 1 pc.**	**MP01581**
B	**NovaStar® AAV, full-face mask for non-invasive ventilation, size S, 1 pc.**	**MP01576**
B	**NovaStar® AAV, full-face mask for non-invasive ventilation, size M, 1 pc.**	**MP01577**
B	**NovaStar® AAV, full-face mask for non-invasive ventilation, size L, 1 pc.**	**MP01578**

[1]Only in combination with Dräger VentStar® Carina® LeakV or ExpV circuits
[2]Only in combination with Dräger VentStar® Oxylog® 3000f and 2000 circuits.
NovaStar® NIV masks, nasal, non-vented and vented are in developmental process.

Not all articles are available worldwide.

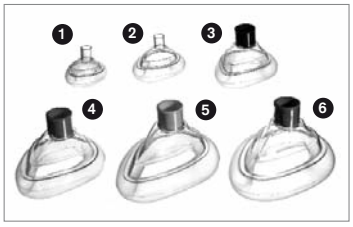
ANESTHESIA AND VENTILATION FACE MASKS

5.2 ANESTHESIA AND VENTILATION FACE MASKS

5.2.1 LITESTAR® FACE MASKS

LiteStar® anesthesia face mask is for disposable use.
The teardrop shape of the mask supports an anatomical fit. The transparent mask body allows for continuous observation of the patient's condition.
The white reinforcing ring placed around the mask connector provides stable connection with breathing circuit systems (sizes 3-6).
Additional disposable hook rings and disposable headgears for fixation are available (cf. Mask accessories).

A



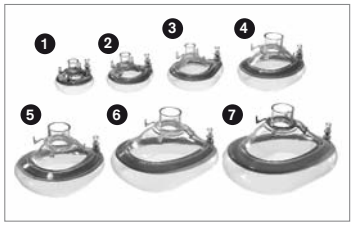
A	**LiteStar® anesthesia face mask, disposable, without hook ring**	
❶	**size 1, neonate, 30 pcs.**	**MP01501**
❷	**size 2, infant, 30 pcs.**	**MP01502**
❸	**size 3, toddler, 30 pcs.**	**MP01503**
❹	**size 4, small adult, 30 pcs.**	**MP01504**
❺	**size 5, medium adult, 30 pcs.**	**MP01505**
❻	**size 6, large adult, 30 pcs.**	**MP01506**

Not all articles are available worldwide.

ANESTHESIA AND VENTILATION FACE MASKS

5.2.2 COMFORTSTAR® FACE MASKS

A



Patient comfort and ease of use were the top priorities when developing the Dräger disposable ComfortStar® anesthesia face mask portfolio. Patient comfort is supported by teardrop or round-shaped masks and adjustable (inflatable) mask cushion which provide anatomical fit with effective seal. Non-slip ridges (sizes 4-6) and a flexible mask body provide healthcare professionals an easy and comfortable grip.
ComfortStar® scented anesthesia face masks have the same excellent benefits of the ComfortStar® standard masks, but in addition, they have added aromas. The appropriate color scheme provides optical stimulation and is intended to reduce pre-operative anxiety in patients.
All masks are pre-equipped with 'Traffic Light' colored hook rings. They are color coded for easier size identification.
Smaller sizes (0-1) have reddish color, mid-sizes (2-3) yellowish color and large sizes (4-6) grenish color.
All ComfortStar® masks are compatible with all Dräger anesthesia devices.
Pumpball as well as different headgears for fixation are available (cf. Mask accessories).

A	**ComfortStar® anesthesia face mask, disposable, standard, with hook ring**	
❶	**size 0, neonate, 20 pcs.**	**MP01510**
❷	**size 1, new born, 20 pcs.**	**MP01511**
❸	**size 2, infant, 20 pcs.**	**MP01512**
❹	**size 3, toddler, 20 pcs.**	**MP01513**
❺	**size 4, small adult, 20 pcs.**	**MP01514**
❻	**size 5, medium adult, 20 pcs.**	**MP01515**
❼	**size 6, large adult, 20 pcs.**	**MP01516**

Not all articles are available worldwide.

ANESTHESIA AND VENTILATION FACE MASKS

A ComfortStar® anesthesia face mask, disposable, strawberry scented, with hook ring

❶	size 1, new born, 20 pcs.	MP01521
❷	size 2, infant, 20 pcs.	MP01522
❸	size 3, toddler, 20 pcs.	MP01523
❹	size 4, small adult, 20 pcs.	MP01524

B ComfortStar® anesthesia face mask, disposable, bubble gum scented, with hook ring

❶	size 1, new born, 20 pcs.	MP01531
❷	size 2, infant, 20 pcs.	MP01532
❸	size 3, toddler, 20 pcs.	MP01533
❹	size 4, small adult, 20 pcs.	MP01534

C ComfortStar® anesthesia face mask, disposable, mint scented, with hook ring

❶	size 3, toddler, 20 pcs.	MP01543
❷	size 4, small adult, 20 pcs.	MP01544
❸	size 5, medium adult, 20 pcs.	MP01545
❹	size 6, large adult, 20 pcs.	MP01546

A

MT-4170-2008

B

MT-4126-2008

C

MT-4149-2008

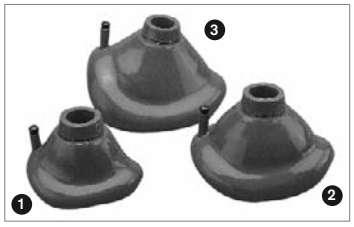
Not all articles are available worldwide.

ANESTHESIA AND VENTILATION FACE MASKS

5.2.3 ALL-ROUND FACE MASKS

All-Round masks can be adjusted to the patient's face by increasing or decreasing the air in the mask cushion. Thus, the mask provides enhanced patient comfort and effective seal. The All-Round masks are for application on pediatrics and adults. They are reusable.

A



MT-22-97

A	**All-Round face mask, reusable**	
❶	**size 1, small, 1 pc.**	**2165732**
❷	**size 2, medium, 1 pc.**	**2165740**
❸	**size 3, large, 1 pc.**	**2165759**
	Sealing plug for All-Round masks	**M14737**

B

MT-0729-2008

5.2.4 FOREGGER FACE MASKS

R. Foregger, a chemist and manufacturer of anesthesia equipment, participated in and contributed to numerous practical and scientific endeavors that have been benefitted the development of anesthesiology throughout the world during the first half of the 20th century.
The Foregger anesthesia masks have become well-known for the application of anesthetics in pediatrics as well as in adults. They are reusable.

B	**Foregger face mask, reusable**	
	size 1, petite, 1 pc.	**2165910**
	size 2, small, 1 pc.	**2166097**
	size 3, medium, 1 pc.	**2166100**
	size 4, large, 1 pc.	**2166119**

Not all articles are available worldwide.

ANESTHESIA AND VENTILATION FACE MASKS

5.2.5 RENDELL-BAKER FACE MASKS

L. Rendell-Baker, one of the leading anesthetists in the U.K. and U.S., developed together with D. Soucek a face mask especially for newborns and pediatrics, which increased patient safety in the operation rooms in the ‘60s.
Since then, the Rendell-Baker mask has become a worldwide standard for the application of anesthetics in newborns and pediatrics. The Rendell-Baker masks are reusable.

A

MT-0731-2008

A	**Rendell-Baker face mask, reusable**	
	size 0, neonate, 1 pc.	**M22764**
	size 1, newborn, 1 pc.	**M14631**
	size 2, toddler, 1 pc.	**M14632**
	size 3, infant (with hook ring), 1 pc.	**M14633**

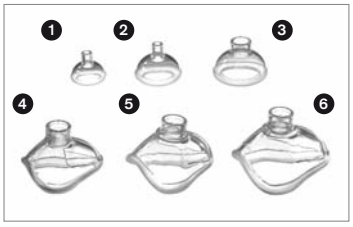
Not all articles are available worldwide.

ANESTHESIA AND VENTILATION FACE MASKS

5.2.6 SILICONE FACE MASKS

The new silicone masks are made of medical grade silicone because this is generally considered the material of choice for its superior ability to conform to the patient's anatomy.
There are different mask designs available. The smaller sizes have a rather round shape in order to provide comfortable fit and effective seal for infants; the bigger sizes have an anatomically formed teardrop shape to ensure convenient fit and seal to more adult patient's facial characteristics.
The silicone masks are reusable.

A



MT-4206-2008

B

MT-1106-91

A Silicone face mask, reusable

❶ size 0, small infant, 1 pc.	MP01610
❷ size 1, large infant, 1 pc.	MP01611
❸ size 2, small child, 1 pc.	MP01612
❹ size 3, large child, 1 pc.	MP01613
❺ size 4, small adult, 1 pc.	MP01614
❻ size 5, large adult, 1 pc.	MP01615

B Silicone face mask, reusable

❶ size 0, small infant, 1 pc.	2121018
❷ size 1, large infant, 1 pc.	2121026
❸ size 2, small child (round form), 1 pc.	2121034
❹ size 2, small adult (teardrop form), 1 pc.	2120194
❺ size 5, large adult, 1 pc.	2120186

Additional mask accessories, e. g. reusable hook rings as well as reusable headgears are available for fixation (cf. Mask accessories).

Not all articles are available worldwide.

AEROSOL AND OXYGEN (O_2) THERAPY MASKS

5.3 AEROSOL AND OXYGEN (O_2) THERAPY MASKS

Oxygen therapy is the administration of oxygen at a concentration higher than in ambient air.
The purpose is to prevent and/or treat the symptoms and manifestation of hypoxia. Aeorsol therapy is used to administer medicine in the patient airways/lungs in order to reduce inflammation caused by different respiratoy conditions.
The aerosol and oxygen therapy masks are for disposable use.

A	**Oxygen mask with tubing (2.1 m/6.9 ft), medium concentration, adult, 50 pcs.**	**MX30101**
B	**Oxygen mask with tubing (2.1 m/6.9 ft) and reservoir, high concentration, adult, 50 pcs.**	**MX30108**
C	**Aerosol mask, adult, 30 pcs.**	**2M85911**

A

MT-0807-2008

B

MT-2359-2004

C

D-1535-2009

Not all articles are available worldwide.

MASK ACCESSORIES

5.4 MASK ACCESSORIES

More comfort and safety is continued through additional mask accessories.

5.4.1 MASK HEADGEARS

There are three different headgears in small and large designs offering patients and physicians a soft, elastic, lightweight fixation of disposable and/or reusable anesthesia/ventilation masks.

A	❶ **Headgear, reusable, silicone, small, 1 pc.**	**MP01557**
	❷ **Headgear, reusable, silicone, large, 1 pc.**	**MP01558**
B	❶ **Headgear, disposable, soft fabric, small, 1 pc.**	**MP01559**
	❷ **Headgear, disposable, soft fabric, large, 1 pc.**	**MP01560**
C	❶ **Headgear, disposable, soft rubber, small, 1 pc.**	**MP01561**
	❷ **Headgear, disposable, soft rubber, large, 1 pc.**	**MP01562**

Furthermore, replacement headgears are offered for NovaStar® full-face non-invasive ventilation (NIV) masks.

D	**Headgear for NovaStar® SE, full-face masks for non-invasive ventilation, 1 pc.**	**MP01583**
E	**Headgear for NovaStar® AAV, full-face masks for non-invasive ventilation, 1 pc.**	**MP01584**

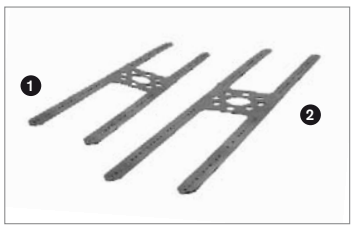
A

D-35634-2009

B

D-35633-2009

C



D-35632-2009

D

MT-4497-2007

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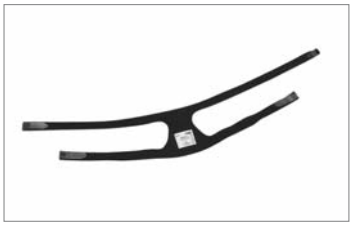

MT-4498-2007

Not all articles are available worldwide.

MASK ACCESSORIES

5.4.2 MASK SIZING GAUGES

The Dräger sizing gauges help to chose the right NIV mask size – there is no need to open the mask bag.
Sizing gauges are included in every NIV mask package; they can also be seperatly orderd as a set of 3 pcs.

A **Sizing gauge for ClassicStar® (SE), full-face masks for non-invasive ventilation, 3 pcs.** **MP01592**

B **Sizing gauge for ClassicStar® (non-vented and vented), nasal masks for non-invasive ventilation, 3 pcs.** **MP01632**

C **Sizing gauge for NovaStar® (SE and AAV), full-face masks for non-invasive ventilation, 3 pcs.** **MP01591**

A

MT-0546-2008

B

D-9362-2009

C

MT-0469-2008

Not all articles are available worldwide.

MASK ACCESSORIES

5.4.3 MASK CLIPS, CONNECTORS, HOOK RINGS, ETC.

A Hook ring for LiteStar® anesthesia face masks, disposable

❶ With 15 mm (0.6 in) OD connector, for LiteStar® anesthesia face masks, size 1-2, 30 pcs. **MP01551**

❷ With 22 mm (0.9 in) ID connector, for LiteStar® anesthesia face masks, size 3-6, 30 pcs. **MP01552**

B Hook ring for Silicone face masks, reusable

❶ With 15 mm (0.6 in) OD connector, for Silicone face masks, size 0-1, 10 pcs. **MP01617**

❷ With 22 mm (0.9 in) ID connector, for Silicone face masks, size 2-5, 10 pcs. **MP01618**

Hook springring (with fixation), fits All-Round and Foregger face masks **M11044**

C Angled connector for CPAP application, disposable **8409683**

D Magnetic clips for NovaStar® headgear, 4 pcs. **MP01585**

E Two-sided pumpball for air management, 1 pc. **MP01590**

The pumpball is used with ClassicStar® NIV masks (full-face/nasal). It can also be used with the ComfortStar® face masks. The pumpball helps to increase/decrease the air in the mask cushion.

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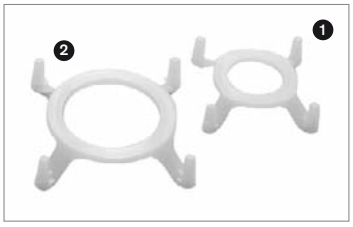
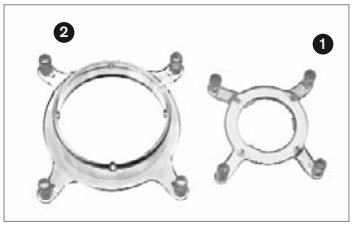


MT-11189-2006

B



MT-4102-2008

C

D-1458-2009

D

MT-0544-2008

E

MT-11178-2006

Not all articles are available worldwide.

FILTERS

6. FILTERS

6.1 BACTERIAL FILTER

A **Bacterial filter** **8402868**

Bacterial filter to protect Dräger patient monitors.

6.2 MICROBIAL FILTER

B **Microbial filter 654, 5 pcs.** **6733895**

Reusable filter to protect the patient and the device against bacterial contamination during anesthesia and ventilation. Lifespan: the filter can be sterilized at 134°C for a maximum number of 24 times.

6.3 ANESTHETIC FILTER

C **Anesthetic filter 633, 5 pcs.** **6724492**

Activated charcoal filter for the aspiration of anesthetic vapors, such as Halothane, Enflurane, Isoflurane, Desflurane from the excess gas from inhalation anesthetic machines.

6.4 ACCESSORIES

D **Connection set for bacterial filter** **8410230**

Without filter.

Not all articles are available worldwide.

DEVICE RELATED ACCESSORIES

7. DEVICE RELATED ACCESSORIES

7.1 EVITA® DISPOSABLE EXPIRATION VALVE

A **Evita® disposable expiration valve, 10 pcs.** **8414776**

The disposable expiration valve is designed for single patient use. It can be used with Evita® 2, Evita 2 dura®, Evita® 4 and Evita® XL for adult ventilation, offering the same performance like the reusable valve for the Evita® family.

A

MT-9363-2006

B **Infinity® ID expiratory valve, single use, 10 pcs.** **MP01060**

The disposable ID expiratory valve is designed for single patient use. It can be used with the Evita® Infinity V500 providing the ID functionalities compatibility and exchange control.

B

D-19383-2009

7.2 SAVINA® EXPIRATORY VALVE

C **Savina® expiratory valve, single use, 10 pcs.** **MP01061**

The disposable expiratory valve is desiged for single patient use. It can be used with the Savina® ventilators.

C

D-19396-2009

7.3 CARINA® EXPIRATORY & LEAK VALVE

D **Carina® expiratory valve, 1 pc.** **MP00220**

To be used for invasives ventilation with the Carina® ventilator. Providing a maximum pressure of 50 mbar. It should be used in patient profiles where a higher pressure is essential.

D

D-987-2010

E **Carina® SyncVent, 5 pcs.** **MP00224**

The disposable SyncVent allows acurate calculation and adjustement of volumes and support optimaly the leakage compensation capabilities of the Carina®.

E

MT-1985-2008

Not all articles are available worldwide.

DEVICE RELATED ACCESSORIES

7.4 CO_2 CUVETTES

CO_2 cuvettes are designed for the monitoring of CO_2 concentration during patient ventilation.

A **CO_2 cuvette, reusable, adults** **6870279**
Reusable CO_2 cuvette for adults to be used with the CO_2 sensor 6871500, 6870300 or 6871950.

B **CO_2 cuvette, reusable, pediatric** **6870280**
Reusable CO_2 cuvette for infants to be used with the CO_2 sensor 6871500, 6870300 or 6871950.

C **CO_2 cuvette, disposable, adults** **MP01062**
Disposable CO_2 cuvette for adults to be used with the CO_2 sensor 6871500, 6870300 or 6871950.
Packaging unit: 10 pcs.

D **CO_2 cuvette, disposable, pediatric** **MP01063**
Disposable CO_2 cuvette for infants to be used with the CO_2 sensor 6871500, 6870300 or 6871950.
Packaging unit: 10 pcs.

Sensor, 1 pc. **6871500**
Fits to Evita 2 dura®, Evita® 4 edition and Evita® XL.

Sensor, 1 pc. **6871950**
Fits to Evita Infinity® V500, Infinity® M540 and Oxylog® 3000 plus.

A

D-7062-2009

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D-7060-2009

C

D-7059-2009

D

D-7061-2009

Not all articles are available worldwide.

AQUAPOR EL/AQUAMOD HUMIDIFICATION

8. HUMIDIFICATION

8.1 COMPONENTS FOR AQUAPOR EL/AQUAMOD

A	**Patient part for Aquapor EL, complete**	**8405029**
B	**Filling kit for Aquapor EL**	**8405031**
C	**Set of clamps for Aquapor EL** To mount the Aquapor EL on a standardised rail system.	**8403345**
D	**Aquamod humification module, 20 pcs.**	**8410600**
E	**Aquamod temperature sensor**	**8408647**
F	**Water hose for Aquamod**	**8418289**

A

MT-225-99

B

MT-211-99

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MT-2666-2004

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MT-2675-2004

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MT-2670-2004

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MT-2671-2004

Not all articles are available worldwide.

AQUAPOR EL/AQUAMOD HUMIDIFICATION

	Module holder, Incubator 8000 Aquamod module support for Incubator 8000, for fixing the module outside the incubator.	**8410535**
A	**Module holder, Incubator 7520 and non Dräger** Aquamod module support for Incubator 7520 or other incubators.	**8410536**
B	**Pump aggregate, complete** Complete Pump aggregate, for Aquamod.	**8409840**
C	**Thermometer** Simple temperature monitoring.	**2M13259**
D	**Temperature sensor for Aquapor EL**	**8405371**

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MT-2-1059-94

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MT-2674-2004

C

D-1532-2009

D

MT-48924

Not all articles are available worldwide.

FISHER & PAYKEL HUMIDIFICATION

8.2 FISHER & PAYKEL HUMIDIFICATION

8.2.1 HUMIDIFICATION CHAMBER

A	**F&P Humidification chamber MR 290, 10 pcs.** An autofeed disposable chamber for adults, children, neonates.	**8418282**
A	**F&P Humidification chamber MR 290, 40 pcs.** An autofeed disposable chamber for adults, children, neonates.	**8418283**
B	**F&P Humidification chamber MR 340** Reusable chamber for neonates and children, incl. 100 pcs. filter paper.	**8411047**
C	**F&P Humidification chamber MR 370** Reusable chamber for adults, incl. 100 pcs. filter paper.	**8412217**
D	**Filter paper for MR 340, 100 pcs.** Filter paper for Fisher & Paykel chamber MR 340.	**8411073**
E	**Filter paper for MR 370, 100 pcs.** Filter paper for Fisher & Paykel chamber MR 370.	**8412218**

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MT-296-94

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MT-297-94

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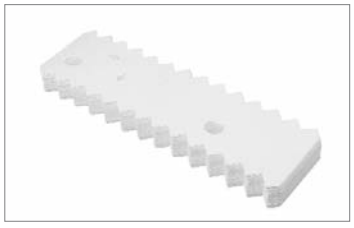

MT-298-94

Not all articles are available worldwide.

MOUNTING SETS AND OTHER ACCESSORIES

8.2.2 MOUNTING SETS

A **Mounting Fisher & Paykel** — **8411074**
Rail clamp to mount the humidifier.

B **Mounting bracket, Fisher & Paykel** — **MP01002**
Mounting bracket (U-shaped) and rail clamb for mounting humidifier on the trolley of the ventilator.

C **Waterbags mount 900 MR 290** — **MP01008**
Waterbags mount 70 cm (27.6 in) high, to hang waterbags during the active humidification. Mountable on the mounting 8411074.

8.2.3 OTHER ACCESSORIES

D **Hose heater, 70 cm (27.6 in), HFV** — **8411154**
Heater wire for high frequency ventilation, use with reusable circuit, 80 cm (31.5 in), compatible with MR 700/730.

D **Hose heater, 1.1 m (3.6 ft)** — **8411045**
Heater wire, use with reusable circuit, 1.1 m (3.6 ft), compatible with MR 850 and MR 700/730, for low flow/volume regulated ventilators.

E **Hose heater, 1.1 m (3.6 ft)** — **8414993**
Heater wire, use with reusable circuit, 1.1 m (3.6 ft), compatible with MR 850 and MR 700/730, for bias flow/pressure regulated ventilators.

F **Hose heater, 1.5 m (4.9 ft)** — **8414969**
Heater wire, use with reusable circuit, 1.5 m (4.9 ft), compatible with MR 850 and MR 700/730.

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MT-139-89

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MT-1883-2004

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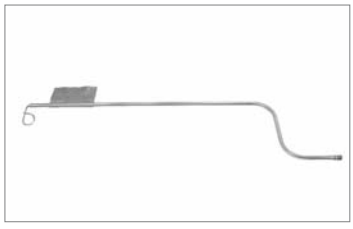

MT-7701-2006

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MT-2264-2004

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MT-2266-2004

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MT-2263-2004

Not all articles are available worldwide.

OTHER ACCESSORIES

A	**Dual temperature sensor for MR 700/730, 1.1 m (3.6 ft)**	**8411048**
B	**Temperature-/Flow sensor for MR 850, 1.1 m (3.6 ft)** For reusable and disposable hose sets.	**8414989**
B	**Temperature-/Flow sensor for MR 850, 1.5 m (4.9 ft)** For reusable and disposable hose sets.	**8414966**
C	**Hose heater adapter for MR 700/730, reusable hose sets** Heater wire adapter for inspiratory heated, reusable circuits, for MR 700/730.	**8411097**
D	**Hose heater adapter for MR 850, reusable hose sets** Heater wire adapter for inspiratory heated, reusable circuits, for MR 850.	**8414968**
E	**Hose heater adapter for MR 700/730, disposable hose sets** Heater wire adapter for RT series, disposable inspiratory heated breathing circuits, for MR 730.	**8418462**
F	**Hose heater adapter for MR 850, disposable hose sets** Heater wire adapter for RT series, disposable inspiratory heated breathing circuits, for MR 850.	**8414992**

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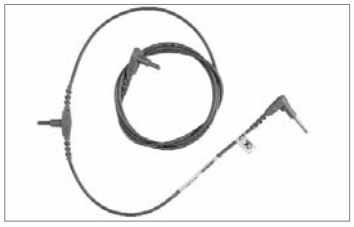

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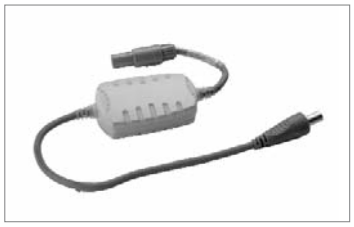

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MT-2262-2004

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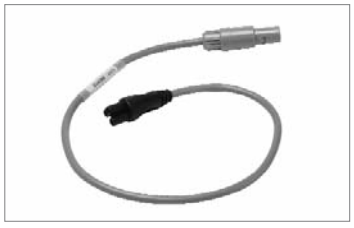

MT-2268-2004

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MT-2261-2004

Not all articles are available worldwide.

OTHER ACCESSORIES

A **Hose heater adapter for MR 850, third party hose sets** — **MP01001**

Heater wire adapter for third party inspiratory heated breathing circuits, for MR 850.

B **Hose heater adapter for MR 730, third party hose sets** — **8418433**

Heater wire adapter for third party inspiratory heated breathing circuits, for MR 730.

C **Hose heater adapter for MR 850, double heated hose sets** — **MP01006**

Heater wire adapter for double heated disposable breathing circuits (inspiratory and exspiratory, series RT), for MR 850.

D **Draw wire, for reusable hose systems, 1.5 m (4.9 ft)** — **8411050**

Draw wire, 1.5 m (4.9 ft), used to draw the heater wire into reusable tubing.

E **Temperature sensor adapter 900 MR 532** — **MP01007**

Temperature sensor adapter to connect the temperature sensor of the humidifier Fisher & Paykel.

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MT-4048-2006

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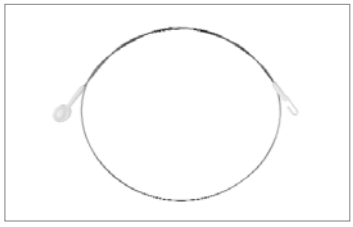

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MT-4036-2006

Not all articles are available worldwide.

NEBULIZER

8.3 NEBULIZER

A **Nebulizer** **8411030**

Nebulizer for neonatal use with quick connector for Babylog® 8000.

B **Nebulizer, white** **8412935**

Nebulizer for Evita® 4, Evita 2 dura®, Evita® XL and Savina®.

C **Pneumatic nebulizer** **8405000**

Nebulizer for Evita® and Evita® 2.

D **Accessories nebulizer** **8411031**

Connectors to adapt nebulizer (8412935, 8405000) to hose sets for neonates.

A

MT-2258-2004

B

MT-2-1350-95

C

D-1533-2009

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D-9107-2009

Not all articles are available worldwide.

NEBULIZER

8.4 AERONEB PRO

Aeroneb Pro works with an electronic micropump. The nebulizer can be used with Evita 2 dura®, Evita® 4, Evita® XL, Savina® und Babylog® 8000. Aeroneb Pro is ideally suited to nebulizer therapy requirements for inline mechanical ventilation and it accommodates all patient age ranges from neonates to adults. It operates without changing patient ventilator parameters, without heating or degrading medications and it can be refilled without interrupting ventilation.

A Aeroneb Pro — **MP01010**

Consists of the following components: control module, control module cable, two nebulizer units with filler cap for the medications, T-adapter plug for adults, AC/DC-adapter and mountings. Other nebulizer units, other T-adapter for adults and T-adapter for neonates can also be ordered.

B Nebulizer unit with filler cap — **MP01030**

Nebulizer unit, the core of Aeroneb Pro, is able to absorb up to 10 ml (0.4 fl oz.) of medications. The nebulizer unit is transparent to control the filling level and the nebulizing. If the nebulizer unit is connected with the T-adapter in the breathing circuits, the filler cap can be opened or removed to refill medications without loosing pressure.

C T-adapter with plug, for adults, 5 pcs. — **MP01031**

The T-adapter (adults) connects the nebulizer unit of Aeroneb Pro with the patient circuits. The ports of the T-adapter are 22 mm (0.9 in) ISO connectors, which can be connected with the standard patient circuits.

D T-adapter with plug, for neonates, 5 pcs. — **MP01032**

The T-adapter (neonates) connects the nebulizer unit of Aeroneb Pro with the patient circuits. Pediatric circuits, 15 mm (0.6 in), can be connected to the ports of the T-adapter. Additionally this set includes adapters for the ports of neonatal circuits, 10 mm (0.4 in).

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MT-957-2005

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MT-0939-2005

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MT-0944-2005

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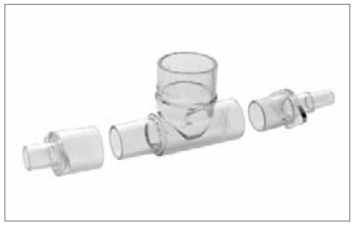

MT-0942-2005

Not all articles are available worldwide.

NEBULIZER

A **T-adapter with plug, 12 mm (0.5 in), 5 pcs.** **MP01037**

The T-adapter with plug, 12 mm (0.5 in), connects the nebulizer unit of Aeroneb Pro with the patient circuits. Patient circuits, 12 mm (0.5 in), can be connected to the ports of the T-adapter.

Sealing plug for Y-piece **8411024**

Inhalation mask **M11015**

Mouthpiece **M12394**

B **Control module cable** **MP01036**

Control module cable for Aeroneb Pro.

C **Filler cap for Aeroneb Pro, 5 pcs.** **MP01035**

Filler cap consists of silicone for the nebulizer unit of Aeroneb Pro.

A

MT-7733-2006

B

MT-4044-2006

C

MT-4039-2006

Not all articles are available worldwide.

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MULTIMED PODS AND ACCESSORIES

GAMMA / GAMMA XL | GAMMA X XL | DELTA / DELTA XL | KAPPA | KAPPA XLT | VISTA | VISTA XL

1. INFINITY® MONITORING

1.1 MULITMED PODS AND ACCESSORIES

A **MultiMed 5 Pod, 1.5 m (4.9 ft)** — **5950196**
MultiMed 5 Pod, 2.5 m (8.2 ft) — **3368391**
Multiparameter cable to monitor 3- or 5-lead ECG, impedance respiration, two temperatures (modular monitors only) and SpO_2.

B **MultiMed 6 Pod, 2.5 m (8.2 ft)** — **5191221**
Multiparameter cable to monitor dual chest lead, 6-lead ECG, impedance respiration, two temperatures (modular monitors only) and SpO_2.

C **MultiMed plus, 2.5 m (8.2 ft)** — **MS20093**
Multiparameter cable to monitor 3-, 5- or 6-lead ECG (single pin connector), impedance respiration, two temperatures (modular monitors only) and SpO_2.

D **MultiMed plus OR, 2.5 m (8.2 ft)** — **MS20094**
Multiparameter cable with integrated ESU block. Porticularly switched for the OR to monitor 3-, 5- or 6-lead ECG (single pin connector), two temperatures (modular monitors only) and SpO_2.

E **NeoMed Pod, 2.5 m (8.2 ft)** — **5590539**
Multiparameter cable to monitor neonatal 3-lead ECG, impedance respiration, SpO_2, two temperatures (Infinity® modular monitors only), and FiO_2 (Infinity® modular monitors only).
Not for use during electrosurgery.
Including:
– Pod mount.

F **MultiMed Pod holder** — **MP00721**
MultiMed 5, MultiMed 6 and NeoMed Pod.
Fits to all mounts. Turnable 180°.

G **Quickstop hinged arm for Pod** — **2M86464**
Hinged arm for rail systems to support precise positioning and safe fixation of Dräger monitoring pods, especially for HemoMed Pods.
Length: 463 mm (18 in).

H **Quickstop Set MultiMed Pod** — **MP00653**
Extension kit of the Quickstop hinged arm Pod 2M86464 for use with MultiNeoMed Pods.

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MT-0858-2008

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MT-0855-2008

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MT-5680-2005

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MT-5679-2005

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MT-0857-2008

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MT-8451-2005

G

MT-317-2008

H

MT-1641-2007

Not all articles are available worldwide.

MULTIMED PODS AND ACCESSORIES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**MultiMed 12 Pod** Multiparameter cable to monitor 12 lead ECG and SpO_2 Infinity® SC 9000 requires ARIES 12 lead ST processor option. Infinity® SC 7/8/9000XL requires ARIES 12 lead ST option. Including: – Pod connection cable, 3 m (9.8 ft) – Mounting band.	**5589663**			■	■	■		
B	**MultiMed 12 Pod mounting band** Flexible mounting band to attach MultiMed 12 Pod to bed rails and other mounting surfaces.	**5202747**			■	■	■		
C	**Pod connection cable, 30 cm (11.8 in)**	**7257988**	■		■	■	■		
	Pod connection cable, 3 m (9.8 ft)	**3368425**	■		■	■	■		
	Pod connection cable, 5 m (16.4 ft) Connects Hemo2, Hemo4, MultiMed 12, tpO_2/$tpCO_2$ and $etCO_2$ Pods to Infinity® modular monitors. Connects $etCO_2$ Pod to Infinity® SC 6002XL.	**5195198**	■		■	■	■		
D	**Pod mount** Mount for securing the MultiMed 5/6 and NeoMed Pods.	**5598128**	■	■	■	■	■	■	■
	Universal pole/clamp mount	**7871093**	■	■	■	■	■	■	■

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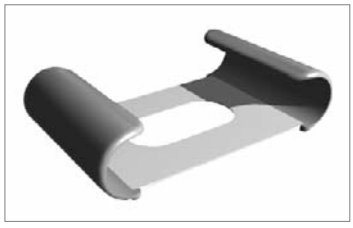

D-8990-2009

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D-8951-2009

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D-9020-2009

Not all articles are available worldwide.

ECG

1.2 ECG

1.2.1 MONOLEAD SINGLE PIN CONNECTOR

MonoLead is a one-wire lead-set solution, patented from Dräger, that is particularly well suited for monitoring in the ED, OR and PACU units.
The single tangle-proof lead set accommodates standard electrodes while eliminating the tangled mess that frequently occurs with traditional multi-lead sets.

Features:
- Ideal for both adult and pediatric patients
- MonoLead is compatible with all Infinity® patient monitors.
- Fast and easy to apply with clearly labeled, color-coded snaps
- More comfortable for patients, incorporates Dräger Medical's patented Z-Snap™ zero-insertion force electrode snaps
- Flexible, durable and easy to clean
- Bright green color makes the cable easy to identify even under a sheet.

Note: Not for use with Infinity® TruST™ Telemetry.

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**ECG MonoLead 3, single pin connector, IEC1 (European color code), 2 m (6.6 ft)**	**MS14555**	■	■	■	■	■	■	■
	ECG MonoLead 3, single pin connector, IEC2 (AHA/US color code), 2 m (6.6 ft)	**MS14556**	■	■	■	■	■	■	■
B	**ECG MonoLead 5, single pin connector, IEC1 (European color code), 2.5 m (8.2 ft)**	**MS14559**	■	■	■	■	■	■	■
	ECG MonoLead 5, single pin connector, IEC2 (AHA/US color code), 2.5 m (8.2 ft)	**MS14560**	■	■	■	■	■	■	■
C	**ECG MonoLead 6, single pin connector, IEC1 (European color code), 3.1 m (10 ft)**	**MS14683**	■	■	■	■	■	■	■
	ECG MonoLead 6, single pin connector, IEC2 (AHA/US color code), 3.1 m (10 ft)	**MS14682**	■	■	■	■	■	■	■
D	**Extension cable, 2 m (6.6 ft)**	**MS16256**	■	■	■	■	■	■	■
E	**ECG MonoLead 6 OR, single pin connector, IEC1 (European color code), 4.9 m (16 ft)**	**MS17185**	■	■	■	■	■	■	■

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MT-8510-2005

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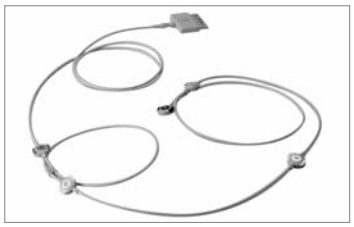

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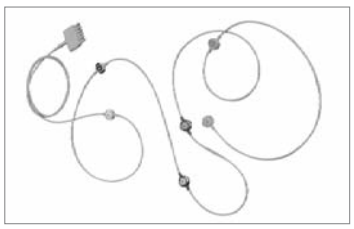

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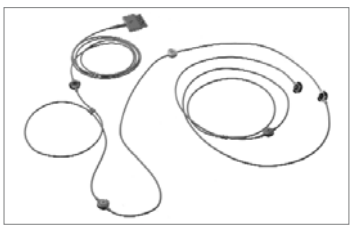

D-7685-2010

Not all articles are available worldwide.

ECG

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**Adapter MonoLead to MultiMed 5 Pod** Adapter is required to connect the MonoLead 3/5 to the MultiMed 5 Pod.	**MS14679**	■	■	■	■	■	■	■
	Adapter MonoLead to MultiMed 6 Pod Adapter is required to connect the MonoLead 3/5 to the MultiMed 6 Pod.	**MS14680**	■	■	■	■	■	■	■
	Telemetry lead adapter Adapter used to connect single pin connector lead set to an Infinity® Telemetry Transmitter. Not to be used to connect single pin connector leads to MultiMed Pods. Not for use in the operating room.	**MS14681**	■	■	■	■	■	■	■
	1.2.2 MONOLEAD DUAL PIN								
B	**ECG MonoLead 3, dual pin, IEC1 (European color code), 2 m (6.6 ft)**	**MS16160**	■	■	■	■	■	■	■
	ECG MonoLead 3, dual pin, IEC2 (AHA/US color code), 2 m (6.6 ft)	**MS16233**	■	■	■	■	■	■	■
C	**ECG MonoLead 5, dual pin, IEC1 (European color code), 2.5 m (8.2 ft)**	**MS16161**	■	■	■	■	■	■	■
	ECG MonoLead 5, dual pin, IEC2 (AHA/US color code), 2.5 m (8.2 ft)	**MS16229**	■	■	■	■	■	■	■
	ECG MonoLead 5, chest, dual pin, IEC1 (European color code), 3.1 m (10 ft)	**MS16232**			■	■	■		
	ECG MonoLead 5, chest, dual pin, IEC2 (AHA/US color code), 3.1 m (10 ft)	**MS16230**			■	■	■		
D	**Extension cable, 2 m (6.6 ft), dual pin** Extension cable for MonoLead 3/5 and ECG-lead grabber 3/5 with dual pin connector.	**MS16492**	■	■	■	■	■	■	■

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MT-2716-2004

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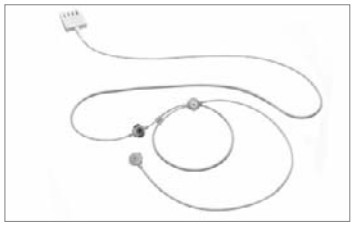

MT-5687-2005

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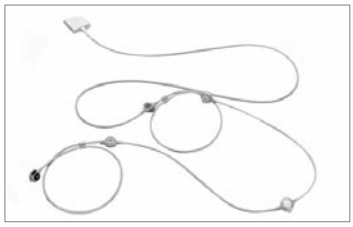

MT-5688-2005

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MT-350-2008

Not all articles are available worldwide.

ECG

1.2.3 ECG LEADS SINGLE PIN CONNECTOR

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL	TRUST™ TELEMTRY
A	ECG 3-lead, grabber, single pin connector, IEC1 (European color code)	MS16159	■	■	■	■	■	■	■	
	ECG 3-lead, grabber, single pin connector, IEC2 (AHA/US color code)	MS16231	■	■	■	■	■	■	■	
B	ECG 5-lead, grabber, single pin connector, IEC1 (European color code)	MS16158	■	■	■	■	■	■	■	
	ECG 5-lead, grabber, single pin connector, IEC2 (AHA/US color code)	MS16546	■	■	■	■	■	■	■	
C	ECG 6-lead, grabber, single pin connector, IEC1 (European color code)	MS16157	■	■	■	■	■	■	■	
	ECG 6-lead, grabber, single pin connector, IEC2 (AHA/US color code)	MS16547	■	■	■	■	■	■	■	
D	Extension cable, 2 m (6.6 ft)	MS16256	■	■	■	■	■	■	■	■

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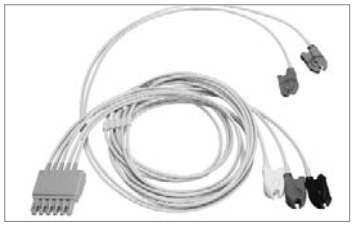

MT-8499-2005

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MT-349-2008

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D-1599-2009

Not all articles are available worldwide.

ECG

1.2.4 ECG LEADS DUAL PIN AND ELECTRODES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**ECG 3-lead grabber set, 1 m (3.3 ft), IEC1 European**	**5956433**	■	■	■	■	■	■	■
	ECG 3-lead grabber set, 1 m (3.3 ft), IEC2 AHA/US	**5956441**	■	■	■	■	■	■	■
	European color code (IEC1 European) or AHA/US color code (IEC2 AHA/US). For disposable electrodes. To be used in the OR only when the ECG ESU block is connected to the MultiMed Pod.								
B	**ECG 5-lead grabber set, 1 m (3.3 ft), IEC1 European**	**5956466**	■	■	■	■	■	■	■
	ECG 5-lead grabber set, 1 m (3.3 ft), IEC2 AHA/US	**5956458**	■	■	■	■	■	■	■
	European color code (IEC1 European) or AHA/US color code (IEC2 AHA/US). For disposable electrodes. Can be used in the OR only when the ECG ESU block is connected to the MultiMed Pod.								
C	**ECG 6-lead grabber set, 1 m (3.3 ft), IEC1 European**	**5956482**	■	■	■	■	■	■	■
	ECG 6-lead grabber set, 1 m (3.3 ft), IEC2 AHA/US	**5956474**	■	■	■	■	■	■	■
	European color code (IEC1 European) or AHA/US color code (IEC2 AHA/US). For disposable electrodes. Can be used in the OR when the ECG ESU 6 block is connected to the MultiMed Pod.								
D	**Extension cable, 2 m (6.6 ft), dual pin**	**MS16492**	■	■	■	■	■	■	■
	Extension cable for MonoLead 3/5 and ECG-lead grabber 3/5 with dual pin connector.								

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D-1604-2009

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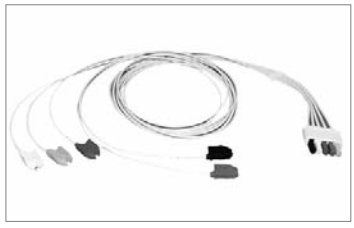

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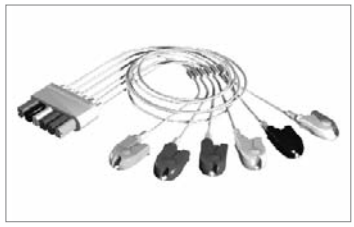

D-9034-2009

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MT-350-2008

Not all articles are available worldwide.

ECG

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL	TRUST™ TELEMTRY
A	**ECG ESU block, 5-lead** Electrosurgical interference suppression filter. The ECG ESU BLOCK provides ECG electrosurgical unit noise suppression and burn protection. This small plastic unit plugs between standard shielded white ECG lead wires and the MultiMed 5 or MultiMed 6 Pod. It can be used with 3 or 5 lead wire ECG lead sets. Self seating design. Including: – Storage holster that can be mounted on any suitable flat surface.	**5947226**	■	■	■	■	■	■	■	■
B	**ECG ESU block, 6-lead** The ECG ESU BLOCK provides ECG electrosurgical unit noise suppression and burn protection. This small plastic unit plugs between standard shielded white ECG lead wires and the MultiMed 6 Pod. It can be used with 3, 5 or 6 wire ECG lead sets. Self seating design. Including: – Storage holster that can be mounted on any suitable flat surface.	**7486140**	■	■	■	■	■	■	■	■
C	**ECG 5-lead C grabber set, 1.5 m (4.9 ft), IEC1 European**	**5956508**		■	■	■	■			
	ECG 5-lead V grabber set, 1.5 m (4.9 ft), IEC2 AHA/US European color code (IEC1 European) or AHA/US color code (IEC2 AHA/US). For disposable electrodes. Not for OR use. Chest leads used with MultiMed 12 and ECG 5-lead grabber set IEC1 European (5956466).	**5956490**		■	■	■	■			
D	**ECG C/V 5-lead, no connect plug** For blocking unused leads when using a MultiMed 12 Pod.	**5734400**		■	■	■	■			
E	**ECG 5-lead limb, radiotranslucent lead, 1.5 m (4.9 ft), IEC2 AHA/US** AHA/US color code. Will not show up on X-ray.	**5734418**	■	■	■	■	■	■	■	■
F	**ECG electrodes, disposable, 50 pcs.** General purpose electrodes for adults. Pre-gelled, not for ambulatory use.	**4527750**	■	■	■	■	■	■	■	■

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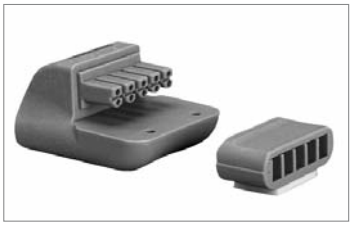

D-9016-2009

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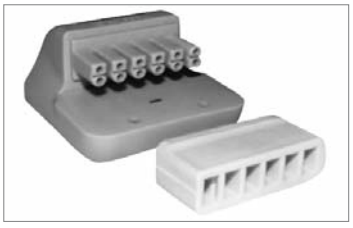

D-9039-2009

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MT-2661-2004

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D-9023-2009

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D-9024-2009

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D-8966-2009

Not all articles are available worldwide.

ECG

GAMMA / GAMMA XL | GAMMA X XL | DELTA / DELTA XL | KAPPA | KAPPA XLT | VISTA | VISTA XL

1.2.5 NEONATAL ECG

A **ECG electrodes, neonatal, disposable, 300 pcs.** **5195024**

Neonatal electrodes with attached lead wire 100 packages of 3 electrodes. Use in conjunction with adapter pins (5194779).

B **Adapter pin, neonatal electrodes, 10 pcs.** **5194779**

For connection of neonatal electrodes with 1.5 mm (0.06 in) safety pin connectors to the MultiMed Pod and ECG intermediate cables.

C **ECG adapter cable, NeoMed Pod, 1.5 m (4.9 ft)** **5592162**

3-lead ECG adapter cable connecting neonatal ECG leads to NeoMed Pod. Not for OR use.

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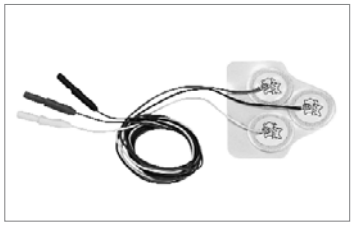

D-8983-2009

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D-8981-2009

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D-9001-2009

Not all articles are available worldwide.

ECG

1.2.6 TELEMETRY GRABBER SETS

Infinity® TruST™ Telemetry lead sets can also be used in combination with MultiMed plus.
Lenght 686 mm (27 inch). Shielded, not for OR use.
Lead set for disposable electrodes.

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL	TRUST™ TELEMTRY
A	3-lead grabber set, TruST™ Telemetry, IEC1 European (European color code)	7499804	■	■	■	■	■	■	■	■
A	3-lead grabber set, TruST™ Telemetry, IEC2 AHA/US (AHA/US color code)	7499812	■	■	■	■	■	■	■	■
B	5-lead grabber set, TruST™ Telemetry, IEC1 European (European color code)	7499820	■	■	■	■	■	■	■	■
B	5-lead grabber set, TruST™ Telemetry, IEC2 AHA/US (AHA/US color code)	7499838	■	■	■	■	■	■	■	■
C	6-lead grabber set, TruST™ Telemetry, IEC1 European (European color code)	7499846	■	■	■	■	■	■	■	■
C	6-lead grabber set, TruST™ Telemetry, IEC2 AHA/US (AHA/US color code)	7499853	■	■	■	■	■	■	■	■

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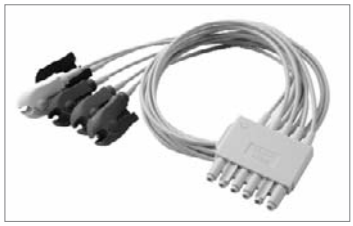

MT-3007-2004

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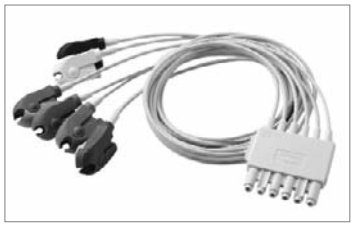

MT-3008-2004

Not all articles are available worldwide.

ECG

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL	TRUST™ TELEMTRY	INFINITY® TELEMETRY
A	**Adapter MonoLead to MultiMed 5 Pod** Adapter is required to connect the single pin MonoLead and single pin ECG lead sets to the MultiMed 5 Pod.	**MS14679**	■	■	■	■	■	■	■		
	Adapter MonoLead to MultiMed 6 Pod Adapter is required to connect the single pin MonoLead and single pin ECG lead sets to the MultiMed 6 Pod.	**MS14680**	■	■	■	■	■	■	■		
	3-lead grabber set, Infinity® Telemetry, IEC1 European (European color code)	**7863728**									■
	3-lead grabber set, Infinity® Telemetry, IEC2 AHA/US (AHA/US color code)	**7863710**									■
	5-lead grabber set, Infinity® Telemetry, IEC1 European (European color code)	**5956367**									■
	5-lead grabber set, Infinity® Telemetry, IEC2 AHA/US (AHA/US color code)	**5956359**									■
	Telemetry lead adapter Adapter used to connect single pin connector lead set to an Infinity® Telemetry Transmitter. Not to be used to connect single pin connector leads to MultiMed Pods. Not for use in the operating room.	**MS14681**									■
	Transmitter analog ECG cable Used to connect Infinity® Telemetry or TruST™ TelemetryTransmitter to MultiMed Pod for lead II display on any Infinity® bedside monitor.	**4316621**	■	■	■	■	■	■	■	■	■

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MT-2716-2004

Not all articles are available worldwide.

SPO_2 SENSORS, CABLES AND ACCESSORIES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL	$MICRO_{2+}$®
	1.3 SPO_2 SENSORS, CABLES AND ACCESSORIES									
	1.3.1 DRÄGER									
	1.3.1.1 CABLES									
A	**Dräger/Nellcor® SpO_2 extension cable, shielded (blue latch), 1 m (3.3 ft)**	**3368433**	■	■	■	■	■	■	■	■
	Dräger/Nellcor® SpO_2 extension cable, shielded (blue latch), 2 m (6.6 ft)	**3375834**	■	■	■	■	■	■	■	■
	To connect Dräger/Nellcor® SpO_2 sensors to the MultiMed Pod 5/6, MultiMed 12 Pod and NeoMed Pod.									
B	**Dräger/Nellcor® SpO_2 cable, 1.2 m (3.3 ft)**	**MS18683**	■	■	■	■	■	■	■	■
	Dräger/Nellcor® SpO_2 cable, 3 m (9.8 ft)	**MS17330**	■	■	■	■	■	■	■	■
	To connect Dräger/Nellcor® SpO_2 sensors to MultiMed plus and MultiMed plus OR Pods.									

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MT-344-2008

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MT-4483-2007

Not all articles are available worldwide.

SPO_2 SENSORS, CABLES AND ACCESSORIES

GAMMA / GAMMA XL | GAMMA X XL | DELTA / DELTA XL | KAPPA | KAPPA XLT | VISTA | VISTA XL | $MICRO_{2+}$®

1.3.1.2 REUSABLE SENSOR

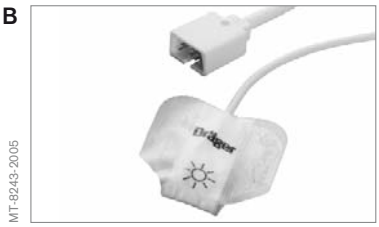
A **Dräger SpO_2 finger sensor, adult** — **MS13235**

High quality reusable SpO_2 finger sensor
for use on adult and pediatric patients.
Validated for use with all Dräger patient monitors.
Patient weight: > 30 kg (66 lbs).

1.3.1.3 DISPOSABLE SENSORS

B **Dräger SpO_2 sensor, adult, vinyl** — **MS16449**

Patient weight: > 30 kg (66 lbs). Non sterile.
Box of 24 adult sensors.

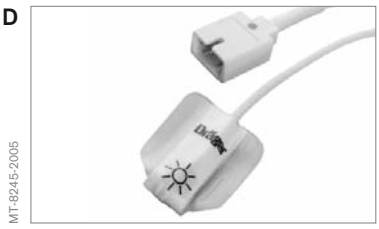


C **Dräger SpO_2 sensor, adult, foam** — **MS16445**

Patient weight: > 30 kg (66 lbs). Non sterile.
Box of 24 adult sensors.

D **Dräger SpO_2 sensor, pediatric, vinyl** — **MS16448**

Patient weight: 10-50 kg (22-110 lbs). Non sterile.
Box of 24 pediatric sensors.

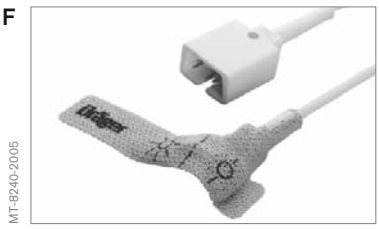


E **Dräger SpO_2 sensor, pediatric, foam** — **MS16444**

Patient weight: 10-50 kg (22-110 lbs). Non sterile.
Box of 24 pediatric sensors.

F **Dräger SpO_2 sensor, infant, cloth** — **MS16447**

Patient weight: 3-20 kg (6.6-44 lbs). Non sterile.
Box of 24 infant sensors.



G **Dräger SpO_2 sensor, neonatal, cloth** — **MS16446**

Patient weight: < 3 kg (6.6 lbs). Non sterile.
Box of 24 neonatal sensors.

Not all articles are available worldwide.

SPO_2 SENSORS, CABLES AND ACCESSORIES

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL
MICRO$_{2+}$®

1.3.2 MASIMO

1.3.2.1 LNOP CABLES

A	**ProCal + intermediate cable, 2 m (6.6 ft)**	**7492601**	■ ■ ■ ■ ■ ■ ■ ■
	ProCal + intermediate cable, 1.5 m (4.9 ft)	**MS13926**	■ ■ ■ ■ ■ ■ ■ ■
	To connect Masimo SpO_2 sensors to the MultiMed Pod.		
B	**LNOP Intermediate cable, 1.2 m (3.3 ft)**	**MS18680**	■ ■ ■ ■ ■ ■ ■ ■
	LNOP Intermediate cable, 3 m (9.8 ft)	**MS17041**	■ ■ ■ ■ ■ ■ ■ ■
	To connect LNOP sensors to the Masimo Set Pods.		

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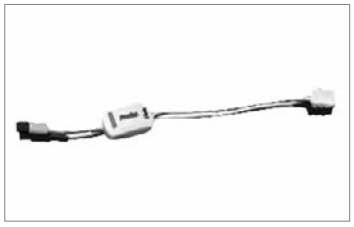

D-9044-2009

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MT-346-2008

Not all articles are available worldwide.

SPO_2 SENSORS, CABLES AND ACCESSORIES

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL
$MICRO_2+^®$

1.3.2.2 LNOP REUSABLE SENSORS

A **Masimo SpO_2 sensor LNOP DCI** — **7270312**

Adult finger clip style sensor.
Patient weight: > 30 kg (66 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

MT-72-2001

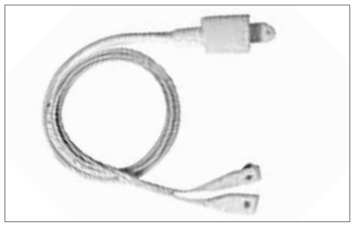
B **Masimo SpO_2 sensor LNOP DCIP** — **7270304**

Pediatric/adult Slender finger clip style sensor.
Patient weight: 10-50 kg (22-110 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

MT-71-2001

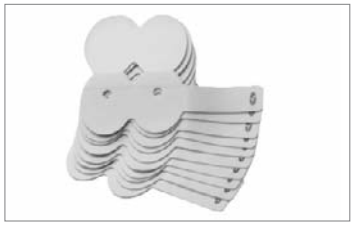
C **Masimo SpO_2 sensor LNOP YI** — **7497014**

Multisite reusable sensor V shaped multisite reusable sensor with a 90 cm (35.4 in) cable that can be used on patients > 1 kg (2.2 lbs).
The sensor is attached using either an adhesive attachment wrap or a non-adhesive foam wrap.
Patient weight: > 1 kg (2.2 lbs).


D-9050-2009

D **Masimo Cleanshield wrap for LNOP YI** — **5702218**

Cleanshild multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

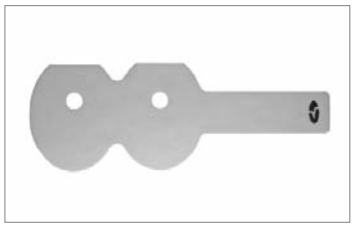

MT-2252-2004

E **Masimo Multisite wrap for SpO_2 LNOP YI** — **7496917**

Standard multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

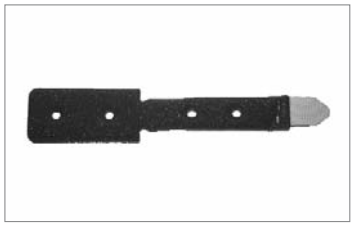
Masimo Petite wrap for SpO_2 LNOP YI — **7496909**

Standard petite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.


MT-4305-2004

F **Masimo Foam wrap, neonatal, 12 pcs.** — **7496891**

Set of 12 replacement foam wraps for SpO_2 LNOP YI sensor.


MT-4304-2004

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SPO_2 SENSORS, CABLES AND ACCESSORIES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL	$MICRO_{+}^{®}$
A	**Masimo SpO_2 sensor LNOP TI** Ear reusable sensor. Patient weight: > 30 kg (66 lbs). Recommended monitoring site: ear lobe or pinna. Unique hook limits constriction of blood flow.	**7497006**	■	■	■	■	■	■	■	■
B	**Masimo Posey wrap, 12 pcs.** Set of posey wrap for neonatal sensor.	**7496933**	■	■	■	■	■	■	■	■
C	**Masimo tapes for NeoPt, 100 pcs.** Replacement tapes for neonatal sensors.	**7496925**	■	■	■	■	■	■	■	■
D	**Masimo accessory clothing clip, 5 pcs.** Replacement clothing clips for the sensor.	**7496883**	■	■	■	■	■	■	■	■
E	**Masimo adhesive square, 12 pcs.** Set of 12 x 12 replacement adhesive squares for the sensor.	**7496875**	■	■	■	■	■	■	■	■

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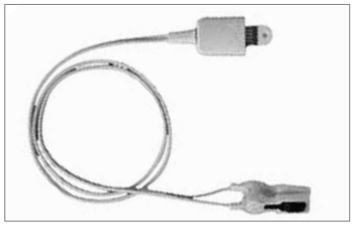

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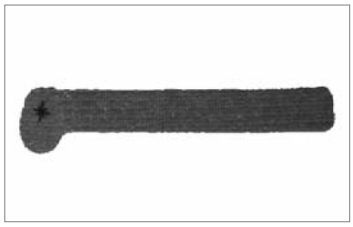

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D-9046-2009

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D-9045-2009

Not all articles are available worldwide.

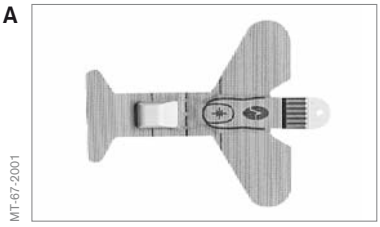
SPO_2 SENSORS, CABLES AND ACCESSORIES

GAMMA / GAMMA XL | GAMMA X XL | DELTA / DELTA XL | KAPPA | KAPPA XLT | VISTA | VISTA XL | $MICRO_{2+}$®

1.3.2.3 LNOP DISPOSABLE SENSORS

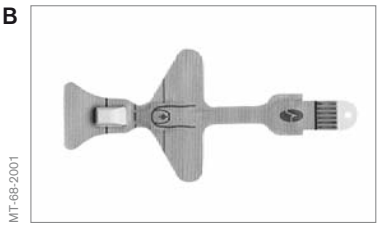
A **Masimo SpO_2 sensor LNOP Adt, 20 pcs.** **7496990**

Adult single patient adhesive sensor.
Patient weight: > 30 kg (66 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.



B **Masimo SpO_2 sensor LNOP Pt, 20 pcs.** **7496982**

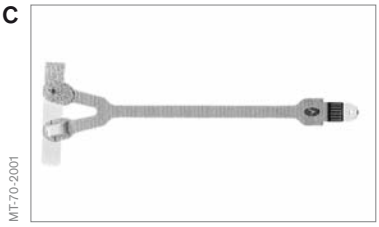
Pediatric/slender digit single patient adhesive sensor.
Patient weight: 10-50 kg (22-110 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.



C **Masimo SpO_2 sensor LNOP Neo, 20 pcs.** **7496974**

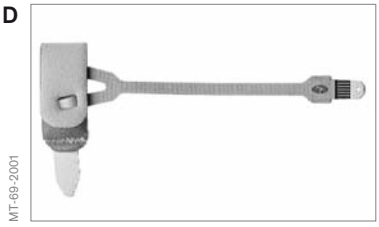
Neonatal single patient adhesive sensor.
Patient weight: < 10 kg (22 lbs).
Recommended monitoring site:
- For infants < 3 kg (6.6 lbs): across the foot or alternatively across the palm & back of hand.
- For infants > 3 kg (6.6 lbs): the thumb or the great toe.

Latex free.



D **Masimo SpO_2 sensor LNOP NeoPt, 20 pcs.** **7496966**

Neonatal preterm single patient adhesive sensor.
Patient weight: < 1 kg (2.2 lbs).
Recommended monitoring site: across the foot or alternatively across the palm & back of hand.
Latex free.



Not all articles are available worldwide.

SPO_2 SENSORS, CABLES AND ACCESSORIES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL	MICRO$_{2+}$®
A	**Masimo Posey wrap for NeoPt, 12 pcs.** Set of posey wrap for neonatal sensor.	**5701935**	■	■	■	■	■	■	■	■
B	**Masimo tapes for NeoPt, 100 pcs.** Set of replacement tapes for neonatal sensors.	**7496925**	■	■	■	■	■	■	■	■
C	**Masimo SpO_2 pack LNOP Adt + Pt** Adult/pediatric sensor sample pack for use in mixed wards. Contains: – (3) LNOP Adt adhesive sensors (7496990) – (1) LNOP Pt adhesive sensor (7496982).	**7496941**	■	■	■	■	■	■	■	■
D	**Masimo SpO_2 pack LNOP Neo + NeoPt** Neonatal sensor sample pack for use on all neonates. Contains: – (3) LNOP Neo adhesive sensors (7496974) – (1) LNOP NeoPt adhesive sensor (7496966).	**7496958**	■	■	■	■	■	■	■	■

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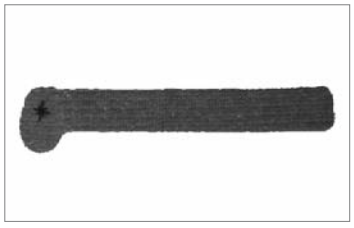

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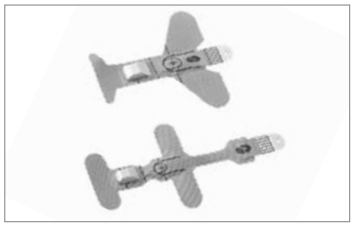

MT-358-2008

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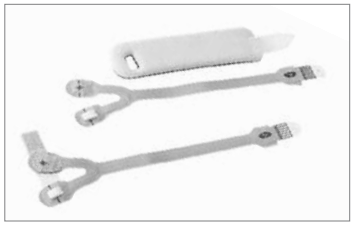

MT-357-2008

Not all articles are available worldwide.

SPO_2 SENSORS, CABLES AND ACCESSORIES

1.3.2.4 LNCS CABLES

A **Dräger/Nellcor® SpO_2 extension cable, shielded (blue latch), 1 m (3.3 ft)** — **3368433**

Dräger/Nellcor® SpO_2 extension cable, shielded (blue latch), 2 m (6.6 ft) — **3375834**

To connect Masimo LNCS sensors to the MultiMed Pod 5/6, MultiMed 12 Pod and Neo Med Pod.

B **Dräger/Nellcor® SpO_2 cable, 1.2 m (3.3 ft)** — **MS18683**

Dräger/Nellcor® SpO_2 cable, 3 m (9.8 ft) — **MS17330**

To connect Masimo SpO_2 sensors to MultiMed plus and MultiMed plus OR Pods.

C **LNCS Intermediate cable, 3 m (9.8 ft)** — **MS17522**

To connect Masimo LNCS sensors to Masimo SET Pods.

D **Masimo Intermediate cable, LNCS, 1.2 m (3.3 ft)** — **MS24303**

Connects the Masimo SET approved sensors to the Masimo SET Pod or to Infinity® M300. This cable cannot be used with the MultiMed Pods.

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Not all articles are available worldwide.

SPO_2 SENSORS, CABLES AND ACCESSORIES

1.3.2.5 LNCS REUSABLE SENSORS

A

MT-342-2008

Masimo SpO_2 sensor LNCS DCI — **MP00796**

Adult finger clip style sensor.
Patient weight: > 30 kg (66 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

B

MT-341-2008

Masimo SpO_2 sensor LNCS DCIP — **MP00795**

Pediatric/adult slender finger clip style sensor.
Patient weight: 10-50 kg (22-110 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

1.3.2.6 LNCS DISPOSABLE SENSORS

Masimo SpO_2 sensor LNCS Adt — **MP00790**

Patient weight: > 30 kg (66 lbs).
Latex free. 20 pcs.

Masimo SpO_2 sensor LNCS Inf — **MP00791**

Box of 20 infant sensors.
Latex free.

Masimo SpO_2 sensor LNCS Neo — **MP00792**

Patient weight: < 10 kg (22 lbs).
Latex free. 20 pcs.

Masimo SpO_2 sensor LNCS Pt — **MP00793**

Patient weight: 10-50 kg (22-110 lbs).
Latex free. 20 pcs.

Masimo SpO_2 sensor LNCS NeoPt — **MP00794**

Patient weight: < 1 kg (2.2 lbs).
Latex free. 20 pcs.

Not all articles are available worldwide.

SPO_2 SENSORS, CABLES AND ACCESSORIES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL	$MICRO_2+^®$
	1.3.3 NELLCOR®									
	1.3.3.1 CABLES									
A	**Dräger/Nellcor® SpO_2 extension cable, shielded (blue latch), 1 m (3.3 ft)**	**3368433**	■	■	■	■	■	■	■	
	Dräger/Nellcor® SpO_2 extension cable, shielded (blue latch), 2 m (6.6 ft)	**3375834**	■	■	■	■	■	■	■	
	To connect Dräger/Nellcor® SpO_2 sensors to the MultiMed Pod 5/6, MultiMed 12 Pod and NeoMed Pod.									
B	**Dräger/Nellcor® SpO_2 cable, 1.2 m (3.3 ft)**	**MS18683**	■	■	■	■	■	■	■	
	Dräger/Nellcor® SpO_2 cable, 3 m (9.8 ft)	**MS17330**	■	■	■	■	■	■	■	
	To connect Dräger/Nellcor® SpO_2 sensors to MultiMed plus and MultiMed plus OR Pods.									
	1.3.3.2 REUSABLE SENSORS									
C	**Nellcor® SpO_2 sensor DURA DS-100A**	**7262764**	■	■	■	■	■	■	■	■
	Reusable SpO_2 adult sensor. For finger or toe application. Patient weight: > 40 kg (88 lbs).									
D	**Nellcor® DURA-Y SpO_2 sensor, D-YS**	**MX01004**	■	■	■	■	■	■	■	■
	Incl. range with 40 adhesive strips.									
	Nellcor® Oxiband wrap A/N, 100 pcs.	**8201012**	■	■	■	■	■	■	■	■
	For DURA-Y and Oxiband adult sensor.									
	Nellcor® Oxiband wrap P/I, 100 pcs.	**2170221**	■	■	■	■	■	■	■	■
	For DURA-Y and Oxiband infant sensor.									

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Not all articles are available worldwide.

SPO_2 SENSORS, CABLES AND ACCESSORIES

1.3.3.3 DISPOSABLE SENSORS

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL	MICRO$_{2+}$®
A	**Nellcor® SpO_2 sensor, Oximax® Max-A, 24 pcs.** Adults > 30 kg (66 lbs), cable 45 cm (17.7 in). Latex free.	**MX50065**	■	■	■	■	■	■	■	■
B	**Nellcor® SpO_2 sensor, Oximax® Max-AL, 24 pcs.** Adults > 30 kg (66 lbs), cable 90 cm (35.4 in). Latex free.	**MX50071**	■	■	■	■	■	■	■	■
C	**Nellcor® SpO_2 sensor, Oximax® Max-I, 24 pcs.** Children 1-20 kg (2.2-44 lbs). Latex free.	**MX50067**	■	■	■	■	■	■	■	■
D	**Nellcor® SpO_2 sensor, Oximax® Max-N, 24 pcs.** Adults and neonates < 3 kg (6.6 lbs) or > 40 kg (88 lbs). Latex free.	**MX50068**	■	■	■	■	■	■	■	■
E	**Nellcor® SpO_2 sensor, Oximax® Max-P, 24 pcs.** Children 10-50 kg (22-110 lbs). Latex free.	**MX50066**	■	■	■	■	■	■	■	■
F	**Nellcor® SpO_2 sensor, Oximax® Max-Fast, 24 pcs.** Forehead > 10 kg (22 lbs). In combination with Oximax® Pod. Latex free.	**MX50070**	■	■	■	■	■	■	■	■

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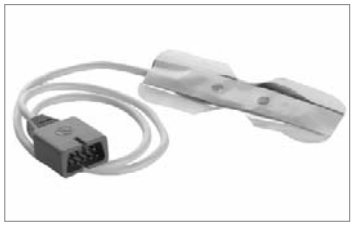

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MT-164-2003

Not all articles are available worldwide.

TEMPERATURE

1.4 TEMPERATURE

1.4.1 ADAPTER CABLES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**Temp adapter cable** Adapter for temp. Probes with 1/4" connector to be used with MultiMed 5/6 or NeoMed Pod.	**5198333**	■	■	■	■	■	■	■
B	**Temperature Y-cable, for MultiMed 5/6 Pod**	**5592154**		■	■	■	■		■

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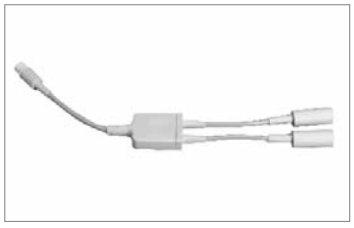

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Not all articles are available worldwide.

TEMPERATURE

1.4.2 TEMPERATURE PROBES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**Temperature probe, adult, 1.5 m (4.9 ft)**	**4329889**	■	■	■	■	■	■	■
A	**Temperature probe, adult, 3 m (9.8 ft)**	**5204644**	■	■	■	■	■	■	■
	Order protective covers separately (7014616), Ø 4,8 cm.								
A	**Temperature probe, pediatric, 1.5 m (4.9 ft)**	**4329848**	■	■	■	■	■	■	■
A	**Temperature probe, pediatric, 3 m (9.8 ft)**	**5204651**	■	■	■	■	■	■	■
	Order protective covers separately (7014616), Ø 3,18 cm.								
B	**Temperature probe, adult, 3 m (9.8 ft)**	**5201327**	■	■	■	■	■	■	■
B	**Temperature probe, adult, 5 m (16.4 ft)**	**5201319**	■	■	■	■	■	■	■
	Order protective covers separately (7014616). Adapter cable required, Ø 4,8 cm.								
B	**Temperature probe, pediatric, 3 m (9.8 ft)**	**5201343**	■	■	■	■	■	■	■
	Order protective covers separately (7014616). Adapter cable required, Ø 3,18 cm.								
C	**Temperature probe, skin, 1.5 m (4.9 ft)**	**4329822**	■	■	■	■	■	■	■
C	**Temperature probe, skin, 3 m (9.8 ft)**	**5204669**	■	■	■	■	■	■	■
	Not for use during electrosurgery, Ø 4,75 cm.								
D	**Temperature probe, skin, 3 m (9.8 ft)**	**5201335**	■	■	■	■	■	■	■
	Not for use during electrosurgery. Adapter cable required, Ø 4,75 cm.								
E	**Temperature protective cover, 10 pcs.**	**7014616**	■	■	■	■	■	■	■
	For all temperature probes (except skin). Contains latex.								

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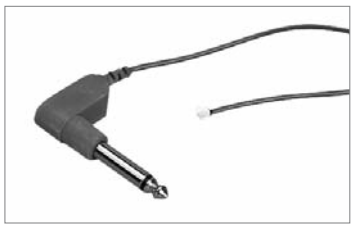

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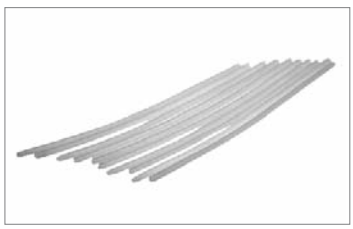

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Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE (NIBP)

GAMMA / GAMMA XL | GAMMA X XL | DELTA / DELTA XL | KAPPA | KAPPA XLT | VISTA | VISTA XL

1.5 NON-INVASIVE BLOOD PRESSURE (NIBP)

1.5.1 NIBP HOSES

A **NIBP connecting hose, adt., 3.7 m (12.1 ft)** **MP00953**
Connects adult and child cuffs to Infinity® monitors.
Box of 1 pc.

D-15791-2009

B **NIBP connection hose neonatal, 2.4 m (7.9 ft)** **2870298**
Connects neonatal cuffs to Infinity® monitors.

D-8954-2009

C **NIBP cuff adapter** **MP00945**
Connects the new cuffs to the current connecting hose, adult, 3.7 m (12.1 ft) (PM: 1275275). Box of 10 pcs.

D-26325-2009

Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE (NIBP)

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

1.5.2 NIBP CUFFS, REUSABLE

A **NIBP cuff, XXS, infant, reusable** — **MP00911**
Length of upper arm or thigh: 8-13 cm.
Circumference of upper arm or thigh, max.: 13 cm.
Box of 1 pc.

B **NIBP cuff, XS, child, reusable** — **MP00912**
Length of upper arm or thigh: 12-19 cm.
Circumference of upper arm or thigh, max.: 19 cm.
Box of 1 pc.

C **NIBP cuff, S, small adult, reusable** — **MP00913**
Length of upper arm or thigh: 17-25 cm.
Circumference of upper arm or thigh, max.: 29 cm.
Box of 1 pc.

D **NIBP cuff, M, adult, reusable** — **MP00915**
Length of upper arm or thigh: 23-33 cm.
Circumference of upper arm or thigh, max.: 33 cm.
Box of 1 pc.

A

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Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE (NIBP)

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**NIBP cuff, M+, adult long, reusable** Length of upper arm or thigh: 23-33 cm. Circumference of upper arm or thigh, max.: 43 cm. Box of 1 pc.	**MP00916**	■	■	■	■	■	■	■
B	**NIBP cuff, M++, adult extra long, reusable** Length of upper arm or thigh: 23-33 cm. Circumference of upper arm or thigh, max.: 53 cm. Box of 1 pc.	**MP00917**	■	■	■	■	■	■	■
C	**NIBP cuff, L, large adult, reusable** Length of upper arm or thigh: 31-40 cm. Circumference of upper arm or thigh, max.: 40 cm. Box of 1 pc.	**MP00918**	■	■	■	■	■	■	■
D	**NIBP cuff, L+, large adult long, reusable** Length of upper arm or thigh: 31-40 cm. Circumference of upper arm or thigh, max.: 55 cm. Box of 1 pc.	**MP00919**	■	■	■	■	■	■	■
E	**NIBP cuff, XL, thigh, reusable** Length of upper arm or thigh: 38-50 cm. Circumference of upper arm or thigh, max.: 50 cm. Box of 1 pc.	**MP00921**	■	■	■	■	■	■	■

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Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE (NIBP)

GAMMA / GAMMA XL | GAMMA X XL | DELTA / DELTA XL | KAPPA | KAPPA XLT | VISTA | VISTA XL

1.5.3 NIBP CUFFS, SINGLE PATIENT USE

A **NIBP cuff, XXS, infant, single patient use** — **MP00924**
Length of upper arm or thigh: 8-13 cm.
Circumference of upper arm or thigh, max.: 13 cm.
Box of 10 pcs.

B **NIBP cuff, XS, child, single patient use** — **MP00925**
Length of upper arm or thigh: 12-19 cm.
Circumference of upper arm or thigh, max.: 19 cm.
Box of 10 pcs.

C **NIBP cuff, S, small adult, single patient use** — **MP00926**
Length of upper arm or thigh: 17-25 cm.
Circumference of upper arm or thigh, max.: 29 cm.
Box of 10 pcs.

D **NIBP cuff, M, adult, single patient use** — **MP00928**
Length of upper arm or thigh: 23-33 cm.
Circumference of upper arm or thigh, max.: 33 cm.
Box of 10 pcs.

E **NIBP cuff, M+, adult long, single patient use** — **MP00929**
Length of upper arm or thigh: 23-33 cm.
Circumference of upper arm or thigh, max.: 43 cm.
Box of 10 pcs.

F **NIBP cuff, M++, adult extra long, single patient use** — **MP00930**
Length of upper arm or thigh: 23-33 cm.
Circumference of upper arm or thigh, max.: 53 cm.
Box of 10 pcs.

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D-25303-2009

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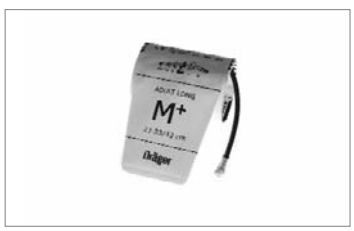

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D-25301-2009

Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE (NIBP)

GAMMA / GAMMA XL | GAMMA X XL | DELTA / DELTA XL | KAPPA | KAPPA XLT | VISTA | VISTA XL

A **NIBP cuff, L, large adult, single patient use** — **MP00931**
Length of upper arm or thigh: 31-40 cm.
Circumference of upper arm or thigh, max.: 40 cm.
Box of 10 pcs.

B **NIBP cuff, L+, large adult long, single patient use** — **MP00932**
Length of upper arm or thigh: 31-40 cm.
Circumference of upper arm or thigh, max.: 55 cm.
Box of 10 pcs.

C **NIBP cuff, XL, thigh, single patient use** — **MP00934**
Length of upper arm or thigh: 38-50 cm.
Circumference of upper arm or thigh, max.: 50 cm.
Box of 10 pcs.

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Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE (NIBP)

1.5.4 NIBP CUFFS NEONATAL, DISPOSABLE

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**Cuff, neonatal, size 1, 10 pcs.** Arm circumference 3.1-5.7 cm (1.2-2.3 in).	**2870181**	■	■	■	■	■	■	■
B	**Cuff, neonatal, size 2, 10 pcs.** Arm circumference 4.3-8.0 cm (1.7-3.2 in).	**2870199**	■	■	■	■	■	■	■
C	**Cuff, neonatal, size 3, 10 pcs.** Arm circumference 5.8-10.9 cm (2.3-4.3 in).	**2870207**	■	■	■	■	■	■	■
D	**Cuff, neonatal, size 4, 10 pcs.** Arm circumference 7.1-13.1 cm (2.9-5.2 in).	**2870215**	■	■	■	■	■	■	■
E	**Cuff, neonatal, size 5, 10 pcs.** Arm circumference 8.3-15.0 cm (3.3-5.9 in).	**2870173**	■	■	■	■	■	■	■

A

MT-2073-2007

B

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C

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Not all articles are available worldwide.

CNAP CONTINUOUS NON-INVASIVE ARTERIAL PRESSURE

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
	1.6 CNAP CONTINUOUS NON-INVASIVE ARTERIAL PRESSURE								
	Infinity® CNAP™ SmartPod®*								
	Note: Infinity® CNAP™ SmartPod® is available in select markets only.								
	Infinity® CNAP™ SmartPod® Starter Kit	**MS17075**				■	■		
	The Infinity® CNAP™ technology uses a sensor cuff together with a standard NIBP measurement, combined to display a continuous arterial waveform.								
	Includes:								
A	**Infinity® CNAP™ SmartPod®***	**MS16905**							
B	**CNAP™ Cuff Controller**	**MS16705**							
C	**CNAP™ Connection Cable**	**MS15893**							
D	**Cuff Controller Forearm Strap**	**MS16685**							
E	**3 Sensor Cuffs**								
	1 Sensor Cuff, large	**MS15896**							
	1 Sensor Cuff, medium	**MS15895**							
	1 Sensor Cuff, small	**MS15894**							
	Pod connection cable, 3 m (9.8 ft)	**3368425**							
	Universal Pole Mount	**MS19705**							
	Requires: VF7 software or higher.								

Note:
Siemens SC 7000, SC 8000 and SC 9000XL monitors with software level below VF4 and the following hardware revisions require Memory Expansion Board (7494557):
Siemens SC 7000 below 14, SC 8000 below 17 and SC 9000XL below 6.

*Infinity® CNAP™ SmartPod® is not licensed in accordance with the Canadian Medical Device Regulations.

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MT-1536-2005

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MT-1544-2005

Not all articles are available worldwide.

INVASIVE BLOOD PRESSURE (IBP) AND CARDIAC OUTPUT (CO)

GAMMA / GAMMA XL | GAMMA X XL | DELTA / DELTA XL | KAPPA | KAPPA XLT | VISTA | VISTA XL

1.7 INVASIVE BLOOD PRESSURE (IBP) AND CARDIAC OUTPUT (CO)

1.7.1 IBP & CO HEMO PODS

A	**Hemo2 Pod**	**4319435**	■ ■ ■ ■
B	**Hemo4 Pod**	**4315961**	■ ■ ■ ■
	Hemodynamic monitoring organizer that provides a one cable connection to the monitor for cardiac output, 2 temperatures and 2 invasive pressures (Hemo4 Pod 4315961: 4 invasive pressures). Includes electronic labels for the pressures and controls for pressure zeroing, wedge pressure calculation and cardiac output start. Including: – Universal pressure transducer mounting plate – Universal pole mount – Pod connection cable, 3 m (9.8 ft).		
C	**HemoMed Pod**	**5588822**	■ ■ ■ ■ ■
	Hemodynamic monitoring organizer that provides a one cable connection to the monitor for cardiac output and 4 invasive pressures. Includes controls for pressure zeroing, wedge pressure calculation and cardiac output start. Including: – Universal pressure transducer mounting plate – Universal pole mount – HemoMed connection cable, 3 m (9.8 ft).		
	HemoMed connection cable, 3 m (9.8 ft)	**5591925**	■ ■ ■ ■ ■
	HemoMed connection cable, 5 m (16.4 ft)	**5591933**	■ ■ ■ ■ ■
	Pod communication cable to monitor.		
D	**Quickstop hinged arm for Pod**	**2M86464**	■ ■ ■ ■ ■ ■ ■
	Hinged arm for rail systems to support precise positioning and safe fixation of Dräger monitoring pods, especially for HemoMed Pods. Length: 463 mm (18 in).		
E	**Quickstop Set MultiMed Pod**	**MP00653**	■ ■ ■ ■ ■ ■ ■
	Extension kit of the Quickstop hinged arm Pod 2M86464 for use with MultiNeoMed Pods.		

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Not all articles are available worldwide.

INVASIVE BLOOD PRESSURE (IBP) AND CARDIAC OUTPUT (CO)

1.7.2 IBP HEMO POD ADAPTERS & PLATES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**Hemo Pod adapter, 10-pin** Adapter block to connect S400/S700/S900/S1200 pressure transducer cables (with 10-pin orange connectors) to the Hemo Pods. One adapter for each Hemo2 Pod and two for each Hemo4/HemoMed Pod.	**3375958**	■	■	■	■		■	
B	**Hemo Pod adapter, Abbott/Medex** Adapter to connect Abbott/Medex pressure transducers to the Hemo Pods. One adapter for each Hemo2 Pod and two for each Hemo4/HemoMed Pod.	**5196998**	■	■	■	■		■	
C	**Hemo Pod adapter, Edwards** Adapter to connect Edwards pressure transducers to the Hemo Pods. One adapter for each Hemo2 Pod and two for each Hemo4/HemoMed Pod.	**5196980**	■	■	■	■		■	
D	**Hemo Pod adapter, Ohmeda** Adapter block to connect Ohmeda (Spectramed) reusable and disposable pressure transducers to the Hemo Pods. One adapter for each Hemo2 Pod and two for each Hemo4/HemoMed Pod.	**3375941**	■	■	■	■		■	
E	**Hemo Pod adapter, Memscap (Capto/SensoNor), 7-pin** Adapter block to connect Memscap (Capto/SensoNor) and other pressure transducer cables with 7-pin connectors to the Hemo Pods. One adapter for each Hemo2 Pod and two for each Hemo4/HemoMed Pod.	**4329160**	■	■	■	■		■	
F	**Hemo transducer plate, Abbott/Transpac IV, 5 pcs.** For Hemo2 and Hemo4 Pods Holds Abbott Transpac IV transducers.	**7270460**	■	■	■	■		■	

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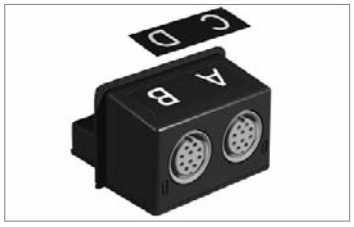

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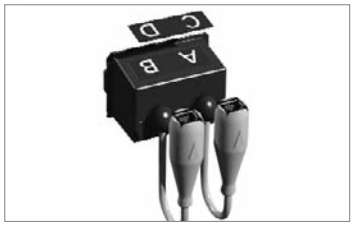

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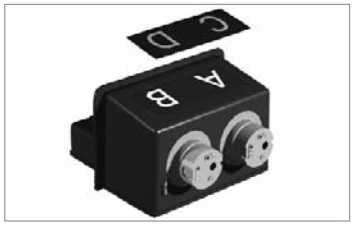

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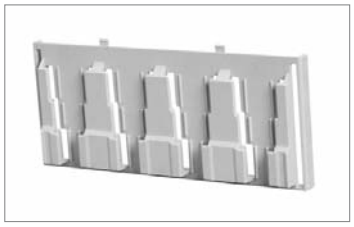

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Not all articles are available worldwide.

INVASIVE BLOOD PRESSURE (IBP) AND CARDIAC OUTPUT (CO)

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**Hemo transducer plate, Abbott II-III/Braun, 5 pcs.** For Hemo2 and Hemo4 Pods Holds Abbott Transpac II, Abbott Transpac III, and Braun transducers.	**5192112**	■	■	■	■	■	■	■
B	**Hemo4 transducer plate, Memscap (Capto/SensoNor), 5 pcs.** For Memscap (Capto/SensoNor) transducers. Not for Hemo2.	**4721416**	■	■	■	■	■	■	■
C	**Hemo4 transducer plate, universal, 5 pcs.** Fits most transducers. Not for Hemo2.	**4721424**	■	■	■	■	■	■	■
	Hemo2 transducer plate, Memscap (Capto/SensoNor), 5 pcs. For Memscap (Capto/SensoNor) transducers.	**4721614**	■	■	■	■	■	■	■
D	**Hemo2 transducer plate, universal, 5 pcs.** Fits most transducers. Not for Hemo4.	**4721408**	■	■	■	■	■	■	■

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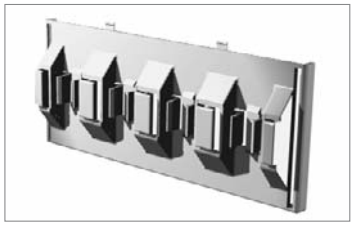

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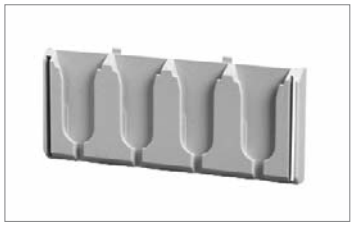

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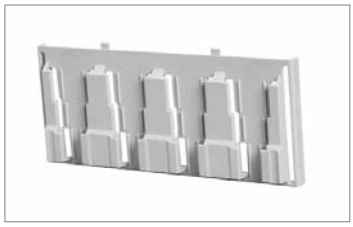

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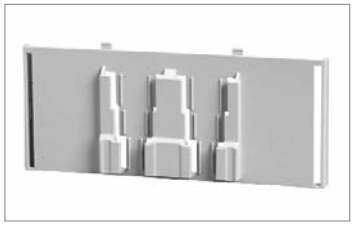

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Not all articles are available worldwide.

INVASIVE BLOOD PRESSURE (IBP) AND CARDIAC OUTPUT (CO)

1.7.3 IBP Y-CABLES & ADAPTERS

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**IBP adapter, 10-pin to 7-pin** Connects pressure transducer cables (with 10-pin orange connectors) to Infinity® configured monitors with 7-pin shielded input connectors.	**3368383**	■						■
B	**IBP Y-adapter, 7-pin** For transducers with 7-pin connectors. Cannot be used simultaneously with HemoMed Pod.	**5592147**		■	■	■	■		■
C	**IBP Y-adapter, 10-pin** For transducers with 10-pin connectors. Cannot be used simultaneously with HemoMed Pod.	**5731281**		■	■	■	■		■
D	**IBP intermediate Y-cable, Abbott, 3.7 m (12.1 ft)** For use with Infinity® monitors with the second invasive pressure option.	**5206573**	■					■	
E	**IBP Y-cable adapter, 10-pin to 7-pin** Connects pressure transducer cables (with 10-pin orange connectors) to 7-pin shielded input connectors. For use with Infinity® configured monitors.	**5588095**	■					■	
F	**IBP intermediate Y-cable, Edwards, 3.7 m (12.1 ft)** For use with Infinity® configured monitors with the second invasive pressure option.	**5206607**	■					■	

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INVASIVE BLOOD PRESSURE (IBP) AND CARDIAC OUTPUT (CO)

1.7.4 IBP MEMSCAP CABLES & TRANSDUCERS

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**IBP intermediate cable Memscap (Capto/SensoNor), 3.7 m (12.1 ft)**	**4321563**	■					■	
	Connects reusable Memscap (Capto/SensoNor) transducer (7489417) to Infinity® configured monitors.								
	IBP replacement dome for Memscap (Capto/SensoNor) 844, 50 pcs.	**7864908**	■	■	■	■	■	■	■
	Disposable pressure dome Sterile.								
B	**IBP disposable set Memscap (Capto/SensoNor) 844, 10 pcs.**	**7489433**	■	■	■	■	■	■	■
	Disposable monitoring kit for Memscap (Capto/SensoNor) 844 pressure transducers. Sterile. Including: – Diaphragm dome with 2-way stop cock for zeroing – Pressure tubing with 3-way stop cocks – Flush device – Color-coded stickers.								
C	**IBP Mounting Set, Memscap (Capto/SensoNor) 844**	**7864155**	■	■	■	■	■	■	■
	Transducer mounting set for Memscap (Capto/SensoNor) 844 transducers. Including: – Four individual transducer holders.								
	IBP Mounting Set, Memscap (Capto/SensoNor) 840	**7267151**		■	■	■		■	
	Transducer mounting set for Memscap (Capto/SensoNor) 840 transducers. Including: – Four individual transducer holders. Can only be used together with existing 840 transducers.								

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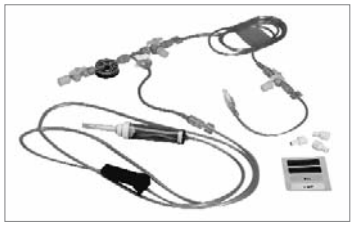

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Not all articles are available worldwide.

INVASIVE BLOOD PRESSURE (IBP) AND CARDIAC OUTPUT (CO)

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**IBP transducer Memscap (Capto/SensoNor) 844, reusable** Reusable transducer (on a 25 cm (9.8 in) cable) to interface with IBP transducer extension cable Memscap (Capto/SensoNor) (7486876), or to connect to Hemo Pod adapter Memscap (Capto/SensoNor) (4329160). Recommended mounting: IBP Mounting Set, Memscap (Capto/SensoNor) 844 (7864155). Including: – One IBP replacement dome for Memscap (Capto/SensoNor) 844.	**7489417**	■	■	■	■	■	■	■
B	**IBP transducer extension cable Memscap (Capto/SensoNor) 844, 1 pc.**	**7486876**	■	■	■	■	■	■	■
	IBP transducer Memscap (Capto/SensoNor) 844 kit Including: – IBP transducer Memscap (Capto/SensoNor) 844, reusable – including one IBP dome – Hemo4 transducer plate, Memscap (Capto/SensoNor), 5 pcs. – Hemo Pod adapter Memscap (Capto/SensoNor), 7-pin – IBP disposable set Memscap (Capto/SensoNor) 844, 10 pcs. – IBP intermediate cable Memscap (Capto/SensoNor) 3.7 m (12.1 ft).	**7498947**	■	■	■	■	■	■	■
C	**IBP intermediate Y-cable, Memscap (Capto/SensoNor), 3.7 m (12.1 ft)** For use with Infinity® Gamma monitors with the second invasive pressure option.	**5195180**	■					■	

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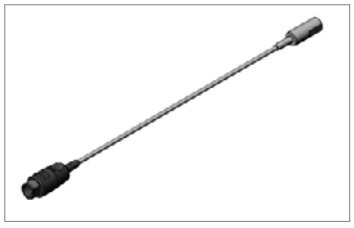

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Not all articles are available worldwide.

INVASIVE BLOOD PRESSURE (IBP) AND CARDIAC OUTPUT (CO)

1.7.5 IBP OHMEDA CABLES & TRANSDUCERS

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**IBP intermediate cable, Ohmeda, 3.7 m (12.1 ft)**	**3375933**	■	■	■	■	■	■	■
	Connects Ohmeda (Spectramed) reusable and disposable pressure transducers to the Infinity® monitors or to a Y-cable.								
B	**IBP intermediate Y-cable, Ohmeda, 3.7 m (12.1 ft)**	**5206581**	■					■	
	For use with Infinity® configured monitors with the second invasive pressure option.								
C	**Transducer kit Ohmeda, disposable, 5 pcs.**	**4528741**	■	■	■	■	■	■	■
	Gabbarith-tested DT-XX disposable transducer kit. Includes 60 micro drip administration set and R.O.S.E. Sterile.								

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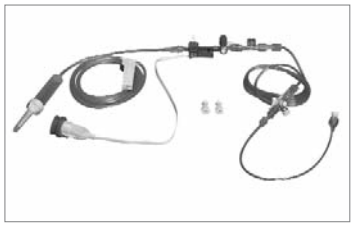

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Not all articles are available worldwide.

INVASIVE BLOOD PRESSURE (IBP) AND CARDIAC OUTPUT (CO)

1.7.6 CO CABLES, CATHETERS & THERMISTORS

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**CO thermistor cable, Ohmeda** Use with thermistor T-piece (5741975).	**8420077**			■	■	■		■
B	**CO thermistor T-piece Ohmeda, 25 pcs.** Ohmeda disposable in-line injectate sensor for measurement of injectate temperatures. Use with 8420077.	**5741975**			■	■	■		■
C	**CO thermistor cable, Edwards**	**8539983**			■	■	■		■
D	**CO intermediate cable, 1 m (3.3 ft)** Connects CO accessories to Hemo2/4 Pod and HemoMed Pod.	**3368458**			■	■	■		■
E	**CO catheter cable** Connects catheter to intermediate cable.	**8419160**			■	■	■		■

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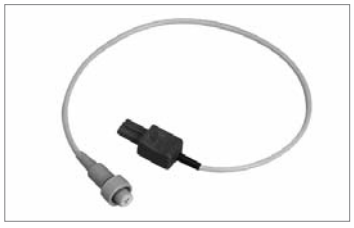

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Not all articles are available worldwide.

MINIMAL INVASIVE CARDIAC OUTPUT ACCESSORIES – INFINITY® PICCO POD

1.8 MINIMAL INVASIVE CARDIAC OUTPUT ACCESSORIES – INFINITY® PICCO POD

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**Infinity® PICCO Pod** Includes 3 m (9.8 ft) interface cable to monitor and universal pole mount.	**MS17441**			■	■			
	CO thermistor cable	**MS16919**			■	■			
	CO catheter cable	**MS16918**			■	■			
	CO intermediate cable	**MS16916**			■	■			
	Hemo Pod adapter, 10 pin	**3375958**			■	■			
	Pulsion to 10-pin cable	**MS16920**			■	■			

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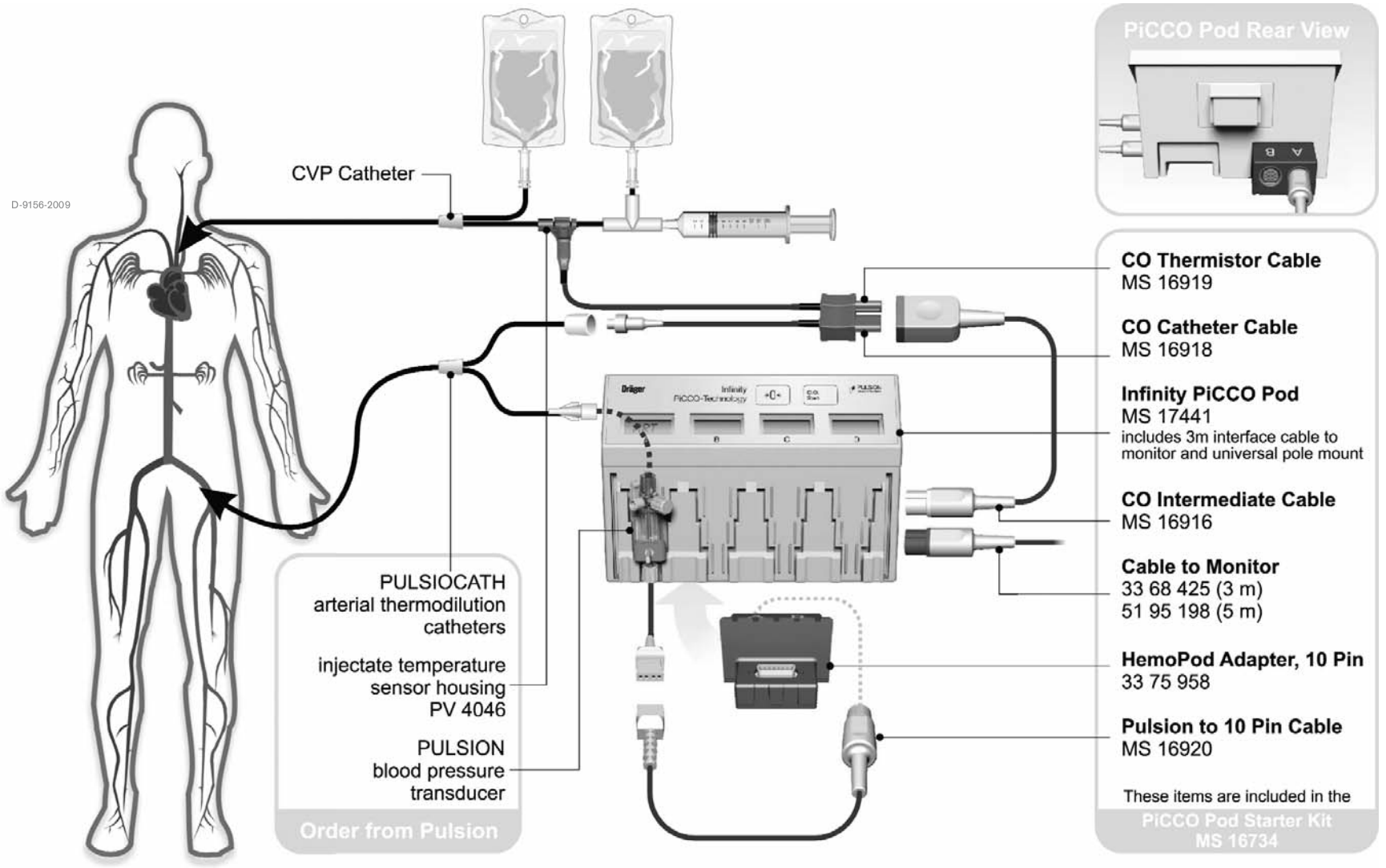
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CVP Catheter
PiCCO Pod Rear View
A
B
CO Thermistor Cable
MS 16919
CO Catheter Cable
MS 16918
Infinity PiCCO Pod
MS 17441
includes 3m interface cable to monitor and universal pole mount
CO Intermediate Cable
MS 16916
Cable to Monitor
33 68 425 (3 m)
51 95 198 (5 m)
HemoPod Adapter, 10 Pin
33 75 958
Pulsion to 10 Pin Cable
MS 16920
These items are included in the
PiCCO Pod Starter Kit
MS 16734
PULSIOCATH
arterial thermodilution
catheters
injectate temperature
sensor housing
PV 4046
PULSION
blood pressure
transducer
Order from Pulsion

NEUROLOGICAL ACCESSORIES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
	1.9 NEUROLOGICAL ACCESSORIES								
	1.9.1 INFINITY® EEG POD ACCESSORIES								
A	**Infinity® EEG Pod**	**5736744**			■	■	■		
	Augments neurological monitoring capabilities of Infinity® modular patient monitors with four channels of computer-processed EEG. Provides online, continuous multi-channel analysis and trending of EEG deviations to facilitate real-time detection of changes in a patient's neurological condition.								
	Standard parameters:								
	– 1 to 4-channel analog electroencephalograph (EEG) with display formats for EEG waveforms, EEG power spectra, and trends of computed parameters								
	– Computes EEG parameters of spectral edge frequency (SEF); burst suppression ratio (BSR); median frequency; total power; and beta, alpha, theta, and delta powers.								
	Features:								
	– Flexible - offers referential or differential operating modes								
	– Easy to use - uses a smart-pod concept to interface quickly and easily with Infinity® modular monitors								
	– Compact - small and lightweight, the pod can be conveniently mounted near the patient's head								
	– Reliable - continuous signal monitoring of each lead plus on-demand check of electrode impedance measurements								
	– Versatile - generates strip chart recordings of the electroencephalograph (EEG) via a R 50 recorder or laser printer plus laser printed images of the EEG power spectral display.								
	Including:								
	– Pod connection cable, 3 m (9.8 ft)								
	– Universal pole mount								
	– Reusable EEG lead 0.6 m (2 ft), set of 9.								

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Not all articles are available worldwide.

MULTIMED PODS AND ACCESSORIES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**Reusable EEG lead, 0.6 m (2 ft), 9 pcs.** Monitoring lead for EEG Pod Set of 9 snap style, color-coded leads with 0.6 m (2 ft) long wires.	**5947804**			■	■	■		
B	**Referantial lead block converter** Intermediate block for conversion from 9 leads to 6.	**5954859**			■	■	■		
	EEG intermediate cable, 2.5 m (8.2 ft) Shielded. Connects 5-lead EEG cable to EEG cartridge. For S4-/7-/9-/1200.	**1678270**			■	■	■		
C	**EEG-ZipPrep, 75 electrodes**	**MP00004**			■	■	■		

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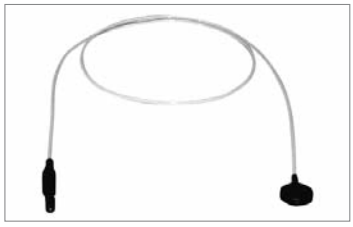

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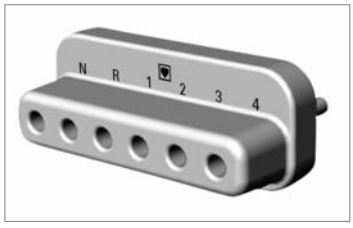

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Not all articles are available worldwide.

NEUROLOGICAL ACCESSORIES

1.9.2 INFINITY® BISX SMARTPOD®

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**Infinity® BISx SmartPod®**	**MS14796**			■	■			

Easily interfaces to Infinity® modular monitors via a standard pod communication channel. Requires BISx Pod and BIS Quatro or Pediatric sensor for patient measurements.
The BISx Pod allows the user to measure BIS index, signal quality index, burst suppression ratio, electromyography (EMG), total power, spectral edge frequency, and burst count. One EEG waveform can be displayed.
Includes:
- Pod connection cable, 3 m (9.8 ft)
- Attached pole mount
- Quatro or Pediatric disposable sensor, box of 25 pcs.

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Not all articles are available worldwide.

NEUROLOGICAL ACCESSORIES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
	1.9.3 INFINITY® TRIDENT (NMT) SMARTPOD®								
A	**Infinity® Trident (NMT) SmartPod®** Assesses neuromuscular blockade by monitoring thumb acceleration during electrical stimulation of a peripheral nerve. The Trident Pod operates in the following modes for neuromuscular transmission (NMT): single twitch, train-of-four or post-tetanic count. Uses two-lead stimulation electrodes and includes a thermistor for keeping an eye on patient temperature during the measurement. A reference twitch is established before the neuromuscular blocking agents are administered and subsequent measurements are compared to the reference. Offers a direct plug-in connection for the Infinity® EEG Pod, saving a pod communication port on the monitor. Includes: – Trident Pod – Trident NMT cable – 2-lead electrode grabber – NMT Thermistor sensor – Accelerometer – Thumb adapter – Hand adapter – Large cable clip – Pod connection cable, 3 m (9.8 ft) – Universal pole mount.	**MS15007**			■	■	■		
	Infinity® Trident (NMT) SmartPod® Pod to measure neuromuscular transmission/blockade.	**7876910**				■	■	■	
	NMT Accelerometer, 1 pc. Measures thumb acceleration during NMT measurements.	**MS15085**				■	■	■	
	NMT Thermistor, 1 pc. BIS XP/Quatro sensor to be used with A-2000 monitor XP 186-0119.	**MS15053**				■	■	■	

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Not all articles are available worldwide.

NEUROLOGICAL ACCESSORIES

		GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
NMT hand adapter Houses accelerometer and temperature sensor, connects to NMT accessory cable.	**MS15086**			■	■	■		
NMT thumb adapter, disposable Houses accelerometer when the hand adapter is not being used.	**MS15084**			■	■	■		
NMT accessory cable Houses connectors for NMT sensor and electrode cable, connects to Trident Pod.	**7872174**			■	■	■		
NMT electrode cable Connects electrodes to accessory cable.	**MS13218**			■	■	■		
NMT clip accessory, 1 pc. Large cable clip.	**MS15087**			■	■	■		

Not all articles are available worldwide.

$ETCO_2$ & RESPIRATORY MECHANICS

	GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
1.10 $ETCO_2$ & RESPIRATORY MECHANICS							
1.10.1 $ETCO_2$ PODS, MODULES AND KITS							
A $etCO_2$ Module **4319310**			■	■			■
Module and sensor use non-dispersive infrared technology to determine end tidal (expired) CO_2 from respiratory gases. Mainstream and sidestream capabilities supported.							
B Infinity® $etCO_2$ Microstream Pod **7870947**			■	■	■		
The $etCO_2$ Microstream Pod measures accurate $etCO_2$ with very low sampling flow in humid conditions for any application. The pod has a built in CO_2 sensor and the user only needs to select the applicable disposable Microstream cannula to get full functionality. It's a cost-efficient solution for measuring CO_2 for intubated or non-intubated patients in a wide area of clinical applications like ER, critical care or conscious sedation. The $etCO_2$ Microstream Pod has a short warm-up, requires no calibration and will provide correct measurement even when other gases are present in the exhaled sample. Long life moisture resistant cannulas help prevent interruption of monitoring as well as sample line occlusion. This will also minimize $etCO_2$ artifacts and help caregivers make well informed treatment decisions. Neonatal monitoring is done with ease even with high respiratory rates due to the low sample flow rate, low dead space and light-weight sample cell. Whether used at the bedside, in the field, or in transport, the $etCO_2$ Microstream Pod produces a crisp, accurate waveform and reading under all conditions with use on all types of patients. Requires a modular monitor with software VF3 or higher. Including: – Pod connection cable, 3 m (9.8 ft) – Universal pole mount.							

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Not all articles are available worldwide.

$ETCO_2$ & RESPIRATORY MECHANICS

	GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL

A **$etCO_2$ Pod** **5740738**

Pod and sensor use non-dispersive infrared technology to determine end tidal (expired) CO_2 from respiratory gases. Mainstream and sidestream capabilities.
Including:
– Pod connection cable, 3 m (9.8 ft)
– Universal pole mount.
(If sold with Gamma, it must have a podport).

■ ■ ■ ■

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B **$etCO_2$ & Respiratory Mechanics Pod** **5740704**

Augments advanced respiratory mechanics monitoringcapabilities of Infinity® patient monitors by integrating flow and $etCO_2$ measurements. Provides on-line, continuous advanced respiratory parameter as well as traditional flow, pressure and volume parameters and waveforms. Proximal patient measurement provides extensive pulmonary overview independent of ventilator type used.
Standard parameters:
– Displays and trends up to 3 respiratory waveforms and up to 31 parameters, depending on category.
– One screen to view all parameters simultaneously.
– Mixed expired CO_2, CO_2 minute elimination, CO_2 expired, expired CO_2 tidal volume
– Peak inspiratory flow, peak expiratory flow, peak inspiratory pressure
– Mean airway pressure, positive end-expiratory pressure, pause pressure
– Inspired tidal volume, expired tidal volume, alveolar tidal volume, expired minute volume, alveolar minute volume
– Alveolar ventilation, airway deadspace, ratio of airway deadspace to tidal volume, physiological dead space to tidal volume ratio,
– Respiratory rate, inspired time, expired time
– I:E ratio, inspired dynamic airway resistance, expired dynamic airway resistance, dynamic lung compliance, C_20/Cdyn ratio, endtidal CO_2, inspired CO_2 and rapid shallow breathing index.

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Not all articles are available worldwide.

$ETCO_2$ & RESPIRATORY MECHANICS

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**$etCO_2$ Pod kit with sensor** Including: – $etCO_2$ Pod – Pod connection cable, 3 m (9.8 ft) – Universal pole mount – $etCO_2$ capnostat III sensor with 2.4 m (7.9 ft) cable – $etCO_2$ airway adapter, adult, reusable – Calibration and reference cell – Cable clip, 5 pcs.	**7265114**	■		■	■	■		
B	**$etCO_2$ Module kit with sensor** Including: – $etCO_2$ module – $etCO_2$ capnostat III sensor with 2.4 m (7.9 ft) cable – $etCO_2$ airway adapter, adult, reusable – Calibration and reference cell – Cable clip, 5 pcs.	**7265122**		■	■				■
C	**$etCO_2$ & Respiratory mechanics kit, adult** Including: – $etCO_2$ and Respiratory mechanics Pod – Pod connection cable, 3 m (9.8 ft) – Universal pole mount – $etCO_2$ capnostat III sensor with 2.4 m (7.9 ft) cable – $etCO_2$ airway adapter, adult, reusable – Calibration and reference cell – Cable clip, 5 pcs. – Respiratory mechanics combined flow/CO_2 sensor adult/paediatric disposable, 10 pcs.	**7497709**			■	■	■		

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Not all articles are available worldwide.

ETCO$_2$ & RESPIRATORY MECHANICS

1.10.2 RESPIRATORY MECHANICS ACCESSORIES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**etCO$_2$ capnostat III sensor with 2.4 m (7.9 ft) cable** Including: – etCO$_2$ airway adapter, adult, reusable – Calibration and reference cell – Cable clip, 5 pcs. Neonatal airway adapter can be ordered separately.	**4322975**	■	■	■	■	■		■
B	**Respiratory mechanics flow sensor, adult/pediatric** Disposable, 10 pcs.	**5957134**			■	■	■		
	Respiratory mechanics flow sensor, neonatal Disposable, 10 pcs.	**5957100**			■	■	■		
C	**Respiratory mechanics combined flow/CO$_2$ sensor, adult/pediatric** Disposable, 10 pcs.	**5957126**			■	■	■		
	Respiratory mechanics combined flow/CO$_2$ sensor, pediatric Disposable, 10 pcs.	**5957142**			■	■	■		
	Respiratory mechanics combined flow/CO$_2$ sensor, neonatal Disposable, 10 pcs.	**5957118**			■	■	■		

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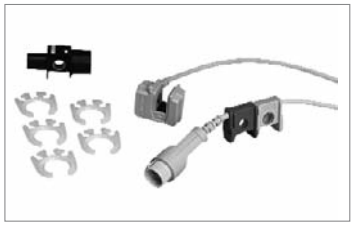

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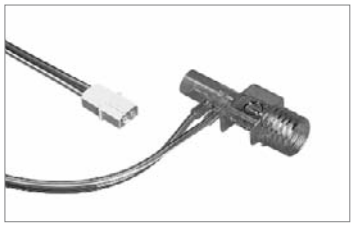

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Not all articles are available worldwide.

$ETCO_2$ & RESPIRATORY MECHANICS

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
	1.10.3 $ETCO_2$ MAINSTREAM & SIDESTREAM ACCESSORIES								
A	**$etCO_2$ airway adapter, adult, reusable**	**4721796**	■	■	■	■		■	
A	**$etCO_2$ airway adapter, neonatal, reusable**	**4721788**	■	■	■	■		■	
B	**$etCO_2$ airway adapter, sidestream, 10 pcs.**	**4714437**	■	■	■	■		■	
	Sidestream airway adapter and tubing. Not for use with neonates.								
C	**$etCO_2$ nafion tubing, 10 pcs.**	**4714429**	■	■	■	■		■	
	Nafion dehumidification tubing for sidestream monitoring.								
D	**$etCO_2$ S-cannula, adult, 10 pcs.**	**4714395**	■	■	■	■		■	
	Adult nasal sampling cannula for $etCO_2$ sidestream monitoring.								
D	**$etCO_2$ S-cannula, pediatric, 10 pcs.**	**4714387**	■	■	■	■		■	
	Pediatric nasal sampling cannula for $etCO_2$ sidestream monitoring.								
	1.10.4 $ETCO_2$ MICROSTREAM ADAPTERS & CANNULAS								
E	**$etCO_2$ Microstream airway adapter, adult/pediatric, 25 pcs.**	**7869535**			■	■	■		
	Microstream $etCO_2$ airway adapter with sampling line for adult or pediatric patients, for use with intubated patients. Recommended maximum usage up to 12 hours. For use with ET Tube > 4.0 mm (0.16 in). Non-sterile. Single patient use. Latex free.								
F	**$etCO_2$ Microstream airway adapter for ICU, neonatal/pediatric, 25 pcs.**	**7869550**			■	■	■		
	Microstream $etCO_2$ airway adapter with sampling line for infant or neonatal patients < 2 kg (4.4 lbs), for use with intubated patients. Recommended maximum usage up to 72 hours. For use in high humidity applications and with ET Tube 2.5-4.0 mm (0.09-0.16 in). Non-sterile. Single patient use. Latex free.								

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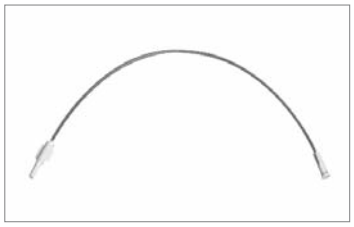

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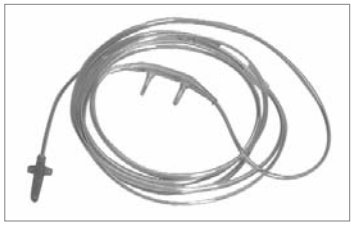

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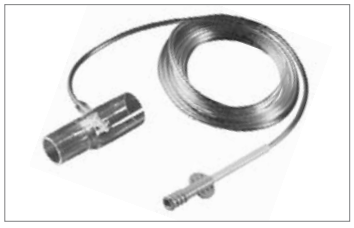

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Not all articles are available worldwide.

$ETCO_2$ & RESPIRATORY MECHANICS

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
A	**$etCO_2$ Microstream airway adapter for ICU, adult/pediatric, 25 pcs.**	**7869543**			■	■	■		
	Microstream $etCO_2$ airway adapter with sampling line for adult or pediatric patients, for use with intubated patients. Recommended maximum usage up to 72 hours. For use in high humidity applications and with ET Tube > 4.0 mm (0.16 in). Non-sterile. Single patient use. Latex free.								
B	**$etCO_2$ Microstream nasal sampling cannula, adult, 25 pcs.**	**7869477**			■	■	■		
	Microstream $etCO_2$ nasal sampling cannula for adult patients, for use with non-intubated patients. Recommended maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.								
C	**$etCO_2$ Microstream nasal sampling cannula, pediatric, 25 pcs.**	**7869469**			■	■	■		
	Microstream $etCO_2$ nasal sampling cannula for pediatric patients, for use with non-intubated patients. Recommended maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.								
D	**$etCO_2$ Microstream nasal/mouth sampling cannula, adult, 25 pcs.**	**7869527**			■	■	■		
	Microstream $etCO_2$ nasal and mouth sampling cannula for adult patients. Samples CO_2 independent of patients breathing patters for use with non-intubated patients. Recommended for procedural sedation, EMS and ED, maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.								
E	**$etCO_2$ Microstream nasal sampling cannula for ICU, adult, 25 pcs.**	**7869592**			■	■	■		
	Microstream $etCO_2$ nasal sampling cannula for adult patients, for use with non-intubated patients in high humidity applications. Recommended maximum usage up to 24 hours. Non-sterile. Single patient use. Latex free.								

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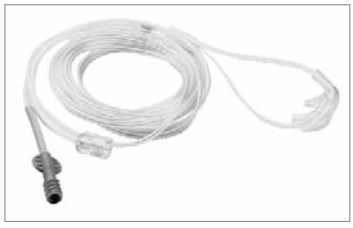

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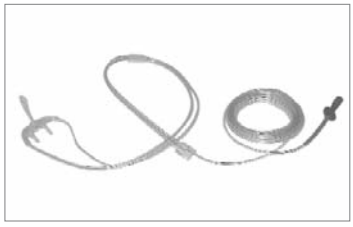

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Not all articles are available worldwide.

$ETCO_2$ & RESPIRATORY MECHANICS

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
	$etCO_2$ Microstream nasal sampling cannula for ICU, pediatric, 25 pcs.	**7869600**			■	■	■		
	Microstream $etCO_2$ nasal sampling cannula for pediatric patients, for use with non-intubated patients in high humidity applications. Recommended maximum usage up to 24 hours. Non-sterile. Single patient use. Latex free.								
A	**$etCO_2$ Microstream nasal sampling cannula + O_2, adult, 25 pcs.**	**7869493**			■	■	■		
	Microstream $etCO_2$ nasal sampling cannula for adult patients, for use with non-intubated patients in high humidity applications where oxygen delivery is needed. Recommended maximum usage up to 24 hours. Non-sterile. Single patient use. Latex free.								
	$etCO_2$ Microstream nasal sampling cannula + O_2, pediatric, 25 pcs.	**7869485**			■	■	■		
	Microstream $etCO_2$ nasal sampling cannula for pediatric patients, for use with non-intubated patients in high humidity applications where oxygen delivery is needed. Recommended maximum usage up to 24 hours. Non-sterile. Single patient use. Latex free.								
B	**$etCO_2$ Microstream nasal/mouth sampling cannula + O_2, adult, 25 pcs.**	**7869568**			■	■	■		
	Microstream $etCO_2$ nasal and mouth sampling cannula for adult patients. Samples CO_2 independent of patients breathing patters for use with non-intubated patients where oxygen delivery is needed. Recommended for procedural sedation and critical care, maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.								
C	**$etCO_2$ Microstream nasal/mouth sampling cannula + O_2, pediatric, 25 pcs.**	**7869584**			■	■	■		
	Microstream $etCO_2$ nasal and mouth sampling cannula for pediatric patients. Samples CO_2 independent of patients breathing patten, for use with non-intubated patients where oxygen delivery is needed. Recommended for procedural sedation and critical care, maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.								

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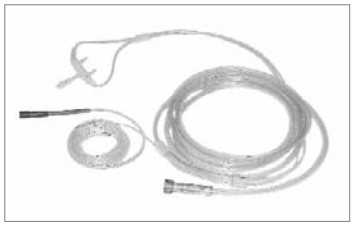

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Not all articles are available worldwide.

$ETCO_2$ & RESPIRATORY MECHANICS

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
	$etCO_2$ Microstream nasal/mouth sampling cannula, adult/pediatric, 25 pcs. Microstream $etCO_2$ nasal and mouth sampling cannula for adult/pediatric patients 20-55 kg (44-121 lbs). Samples CO_2 independent of patients breathing pattern for use with non-intubated patients. Recommended for procedural sedation, EMS and ED, maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.	**7869519**			■	■	■		
	$etCO_2$ Microstream nasal/mouth sampling cannula + O_2, adult/pediatric, 25 pcs. Microstream $etCO_2$ nasal and mouth sampling cannula for adult/pediatric patients 20-55 kg (44-121 lbs). Samples CO_2 independent of patients breathing patten, for use with non-intubated patients where oxygen delivery is needed. Recommended for procedural sedation and critical care, maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.	**7869576**			■	■	■		
A	**$etCO_2$ Microstream nasal sampling cannula for ICU, neonatal/pediatric, 25 pcs.** Microstream $etCO_2$ nasal sampling cannula for neonatal or pedicatric patients < 10 kg (22 lbs), for use with non-intubated patients in high humidity applications. Recommended maximum usage up to 24 hours. Non-sterile. Single patient use. Latex free.	**7869618**			■	■	■		
B	**$etCO_2$ Microstream nasal/mouth sampling cannula, pediatric, 25 pcs.** Microstream $etCO_2$ nasal and mouth sampling cannula for pediatric patients. Samples CO_2 independent of patients breathing pattern for use with non-intubated patients. Recommended for procedural sedation, EMS and ED, maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.	**7869501**			■	■	■		

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Not all articles are available worldwide.

ANESTHETIC GAS MONITORING ACCESSORIES

1.11 ANESTHETIC GAS MONITORING ACCESSORIES

1.11.1 SCIO ACCESSORIES

A	**CO_2 scrubber cartridge**	**1276679**
B	**Calibration kit MultiGas**	**5207415**
	Including: – Cylinder (with O_2, CO_2, N_2O and Isoflurane) – Regulator – Reservoir bag.	
C	**Sampleline set, disposable, 10 pcs.**	**8290286**
	Disposable sampling line for Scio gas module.	
D	**Watertrap WaterLock® 2, set of 12 pcs.**	**6872130**
	Replacement for watertrap 6870567.	
E	**Adapter, set of 6 pcs.**	**6872128**
	To connect the new WaterLock® 2 for all Dräger devices with the holder for the old watertrap 6870267. Attention: For retrofitting of Zeus® please contact your local service organisation.	
	Starterkit WaterLock® 2	**6872160**
	Including: – 1 set (12 pcs.) WaterLock® 2 – 1 set (6 pcs.) adapter.	
F	**Infinity® ID WaterLock® 2, set of 12 pcs.**	**6872020**
	Watertrap for devices with integrated Infinity® ID modul.	
	Sample gas return kit for Fabius®	**M32692**
G	**T-piece for sample gas**	**8600224**
	For sidestream measurement in combination with Y-piece.	
H	**Filter for T-piece**	**8600225**
	In combination with T-piece (8600224).	

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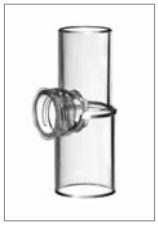

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Not all articles are available worldwide.

ANESTHETIC GAS MONITORING ACCESSORIES

1.11.2 MGM ACCESSORIES

A	**Airway adapter, straight, 12 pcs.**	**1276067**
B	**Airway adapter, elbow, 12 pcs.**	**1276737**
C	**Gas scavening adapter**	**1276653**
	Size: 19 x 19 mm (0.7 x 0.7 in) male and female "T" with hose and Luer fitting.	
	External airway filter 0.8 µm	**1276695**
	MGM maintenance kit	**5206854**
	Including: Nafion tubing, watertrap manifold seal, room air filter, internal bacterial filter, fan filter.	
D	**Sampling line, 1.5 m (4.9 ft), 12 pcs.**	**1276075**
	Sampling line with male Luer fittings at each end for use with airway adapter (1276067 or 1276737).	
E	**Watertrap MGM, 30 pcs.**	**MS13826**
	Disposable watertrap for use with Siemens MGM 5189407 and MGM+ (5189415), replaces 5190371. Requires sampling line 8290286 (anesthesia part).	
	Sampleline set, disposable, 10 pcs.	**8290286**
	Delta/DeltaXL/Kappa cable, 3 m (9.8 ft)	**5190447**
	Delta/DeltaXL/Kappa cable, 2 m (6.6 ft)	**7872984**
	Delta/DeltaXL/Kappa cable, 30 cm (11.8 in)	**7874501**
	Delta/DeltaXL/Kappa cable, 1.5 m (4.9 ft)	**MS13865**
	Not approved for the US.	
	Delta/DeltaXL/Kappa cable, 30 cm (11.8 in)	**MS13504**
	Not approved for the US.	
	Adapter 9-15 pin	**MS13506**
	For all connections.	

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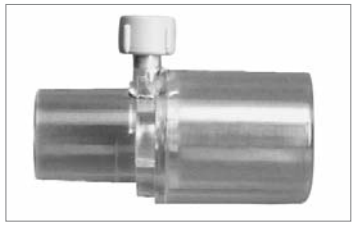

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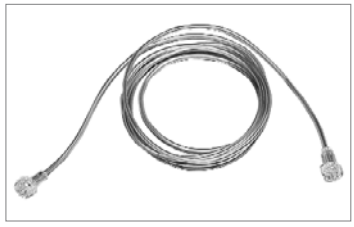

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Not all articles are available worldwide.

NEONATAL MONITORING

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
	1.12 NEONATAL MONITORING								
	1.12.1 TRANSCUTANEOUS MONITORING (TPO_2/$TPCO_2$)								
A	**tpO_2/$tpCO_2$ Pod** Small, lightweight module that can easily be mounted close to the incubator provides transcutaneous measurement of the partial pressures of oxygen and carbon dioxide. Compatible with radiometer transducers. Standard parameters: – tpO_2, $tpCO_2$. Including: – Pod connection cable, 1 m (3.3 ft) – Universal pole mount. Requires: – tpO_2 + $tpCO_2$ solid state electrode.	**5592535**				■	■	■	
B	**tpO_2 + $tpCO_2$ solid state electrode** Connects to tpO_2 + $tpCO_2$ cartridge and tpO_2/CO_2 Pod.	**4529988**				■	■	■	
	D280 membraning kit for $tcpO_2$/$tcpCO_2$ electrode Includes: – 1 bottle of $tcpO_2$/$tcpCO_2$ electrolyte solution – 12 green membrane units with PP membrane – 1 O-ring remover key and cleaning paper.	**MP00715**				■	■	■	
	D282 fixation kit for tc electrode 4 x 25 disposable fixation rings and 4 x 20 ml (0.7 fl oz.) contact liquid.	**MP00716**				■	■	■	
	Calibration gas 20,9% O_2/5% CO_2, 12 pcs. Gas mixture cylinder, 1 l (35.2 fl oz.).	**MP00717**				■	■	■	
	Electrode holder kit Includes: Electrode holder, screw and O-ring.	**MP00718**				■	■	■	
	TCC Calibration unit.	**MP00722**							

A

MT-2179-2004

B

D-8969-2009

Not all articles are available worldwide.

NEONATAL MONITORING
RECORDER PAPER

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
	1.12.2 FIO_2								
A	**NeoMed Pod, 2.5 m (8.2 ft)** Multiparameter cable to monitor neonatal 3-lead ECG, impedance respiration, SpO_2, two temperatures (Infinity® modular monitors only), and FiO_2 (Infinity® modular monitors only). Not for use during electrosurgery. Including: – Pod mount.	**5590539**	■	■	■	■	■	■	■
B	**FiO_2 sensor cable** For measurement of the O_2 concentration in the incubator.	**5597898**			■	■	■		
	O_2 cell with O-ring O_2 cell connects to O_2 senor cable that can be hooked to the NeoMed Pod.	**9004979**			■	■	■		
	1.13 RECORDER PAPER								
C	**Recording paper, 10 rolls, S342R** For use with S342R. 63 mm wide (2.5 in), approx. 30 m long (100 ft).	**4529038**	■	■	■	■	■	■	■
	Infinity® R 50 recording paper, 10 rolls For use with Infinity® R 50 recorder. 50 mm wide (2 in), approx. 30 m (100 ft) long.	**4711201**	■	■	■	■	■	■	■

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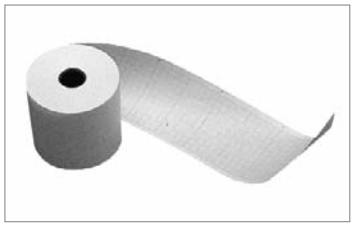

D-8972-2009

Not all articles are available worldwide.

INFINITY® TRUST™ TELEMETRY

A 1.14 INFINITY® TRUST™ TELEMETRY

Lightweight, water resistant (IPX7 rating) telemetry transmitter for monitoring vital signs of ambulatory patients. Single transmitter supports 3-wire, 5-wire, or 6-wire lead sets for ECG monitoring of 1-lead, 7-leads (1 chest lead), 8-leads (2 precordial leads), or 12-leads with TruST™ algorithm.

Features:
- Long battery life, compact, and lightweight
- Digital reprogrammable transmitter
- Staff alert and remote strip recording buttons on transmitter
- Leads off and status LED lights.

Options:
- Vital connection cable
- MicrO_2+® Pulse Oximeter
- MicrO_2+® Pulse Oximeter connection cable
- ECG analog cable.

Requires:
- Infinity® Telemetry Receiver CPU
- MultiView WorkStation
- TruST™ ECG Telemetry lead sets.

All Telemetry grabber sets can be used with all monitors.

A

MT-2209-2003

INFINITY® TRUST™ TELEMETRY

1.14.1 TELEMETRY GRABBER SETS

Infinity® TruST™ Telemetry lead sets can also be used in combination with MultiMed plus.
Lenght 686 mm (27 in). Shielded, not for OR use.
Lead set for disposable electrodes.

A	**3-lead grabber set, TruST™ Telemetry, IEC1 European (European color code)**	**7499804**
A	**3-lead grabber set, TruST™ Telemetry, IEC2 AHA/US (AHA/US color code)**	**7499812**
B	**5-lead grabber set, TruST™ Telemetry, IEC1 European (European color code)**	**7499820**
B	**5-lead grabber set, TruST™ Telemetry, IEC2 AHA/US (AHA/US color code)**	**7499838**
C	**6-lead grabber set, TruST™ Telemetry, IEC1 European (European color code)**	**7499846**
C	**6-lead grabber set, TruST™ Telemetry, IEC2 AHA/US (AHA/US color code)**	**7499853**
	3-lead grabber set, Infinity® Telemetry, IEC1 European (European color code)	**7863728**
	3-lead grabber set, Infinity® Telemetry, IEC2 AHA/US (AHA/US color code)	**7863710**
	5-lead grabber set, Infinity® Telemetry, IEC1 European (European color code)	**5956367**
	5-lead grabber set, Infinity® Telemetry, IEC2 AHA/US (AHA/US color code)	**5956359**

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MT-3006-2004

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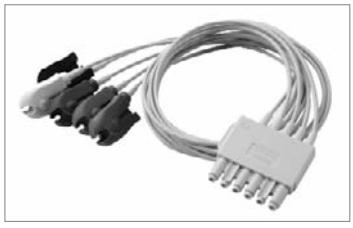

MT-3007-2004

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MT-3008-2004

Not all articles are available worldwide.

INFINITY® TRUST™ TELEMETRY

1.14.2 ADAPTER

A

A	**Adapter MonoLead to MultiMed 5 Pod** Adapter is required to connect the MonoLead 3/5 to the MultiMed 5 Pod.	**MS14679**
	Adapter MonoLead to MultiMed 6 Pod Adapter is required to connect the MonoLead 3/5 to the MultiMed 6 Pod.	**MS14680**
	Telemetry lead adapter Adapter used to connect TruST™ Telemetry lead sets to an Infinity® Telemetry Transmitter. Not to be used to connect Infinity® Telemetry sets to MultiMed Pods.	**MS14681**

1.14.3 ADAPTER CABLES

	Transmitter analog ECG cable Used to connect Infinity® Telemetry or TruST™ Telemetry Transmitter to MultiMed Pod for lead II display on any Infinity® bedside monitor.	**4316621**
	Vital connection cable Cable links Infinity® Telemetry Transmitter to Infinity® Delta/Delta XL, Gamma X XL and Vista XL patient monitors for NIBP and SpO_2 measurements displayed and stored at the Infinity® CentralStation.	**MS15421**

1.14.4 POUCH

	Shower pouch, reusable Reusable pouch for MicrO_2+®. 10 pcs.	**MS18630**
	Pouch tele transmitter, disposable Disposable pouch for Infinity® M300 and MicrO_2+®. 100 pcs.	**MS22905**

Not all articles are available worldwide.

POWER SOURCES

			GAMMA / GAMMA XL	GAMMA X XL	DELTA / DELTA XL	KAPPA	KAPPA XLT	VISTA	VISTA XL
	1.15 POWER SOURCES								
A	**Infinity® Gamma/Gamma XL battery charger** Not for Lithium-ion batteries. Mains power inlet cable must be ordered separately. Recharges up to four batteries (5947697) simultaneously.	**4710211**	■				■		
B	**Infinity® Gamma/Gamma XL replacement battery** Lead acid battery. Must recharge every 6 months.	**5947697**	■				■		
C	**Infinity® Gamma/Gamma XL Lithium-ion battery** 2.5 hours battery operation Long life-cycle. No memory effect. Only for internal charging.	**5732354**	■				■		
D	**Infinity® Delta/Delta XL SLA battery charger** Charging station for 4 SLA battery packs.	**5597377**			■	■		■	
E	**Infinity® Delta/Delta XL SLA battery pack** Provides an additional 50 minutes of battery life. Can be "hot swapped" for extended battery life.	**5592097**			■	■		■	
F	**Lithium battery, 6 pcs.** For use in Infinity® Telemetry Transmitter, MicrO_2 and MicrO_2+®. Significantly outlasts alkalines.	**3361164**							■
G	**Infinity® SC 9000 battery module**	**4319344**							

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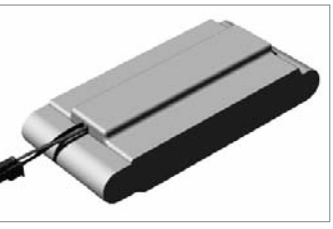

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D-8950-2009

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Not all articles are available worldwide.

CLIPS AND CATHCOR CABLE

1.16 CLIPS AND CATHCOR CABLE

A	**Bed sheet clip Assembly, 5 pcs.** Fits on MultiMed Pod. Replaces 3368789 and 4718495.	**5739870**
B	**ECG cable CATHCOR/RECOR Infinity®, 3 m (9.8 ft)** Trunk cable PK200 for CATHCOR/RECOR with 5-lead connection for Infinity® Monitor.	**5735332**
C	**Velcro straps, 50 pcs.** Roll of velcro straps, for use in organizing cables and securing cables to bed rails, IV poles, etc.	**5206227**

A

D-9027-2009

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D-9025-2009

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D-8992-2009

Not all articles are available worldwide.

ECG

2. ACCESSORIES FOR MONITORING SYSTEMS:

PM 8010, PM 8014, PM 8060, PM 8060 Vitara, Julian®, Cicero® EM, Parameterbox, Dialog 2000.

2.1 ECG

2.1.1 BASIC CABLES FOR DRÄGER MONITORS, WITHOUT HF

A	**ECG basic cable, 3-lead, 1.5 m (4.9 ft)**	**M35369**
A	**ECG basic cable, 3-lead, 2.75 m (9 ft)**	**M35364**
B	**ECG basic cable, 5-lead, 2.75 m (9 ft)**	**M35365**

2.1.2 BASIC CABLES FOR DRÄGER MONITORS, WITH HF

ECG basic cable, 3-lead, HF, 1.5 m (4.9 ft)	**M35367**
ECG basic cable, 3-lead, HF, 2.75 m (9 ft)	**M35366**
ECG basic cable, 5-lead, HF, 2.75 m (9 ft)	**M35368**

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MT-2889-95

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MT-2886-95

Not all articles are available worldwide.

ECG

2.1.3 ECG PATIENT CABLE FOR DRÄGER MONITORS, WITHOUT HF

A	**ECG patient cable, 3-lead**	**M35360**
B	**ECG patient cable, 5-lead**	**M35362**

2.1.4 ECG PATIENT CABLE FOR DRÄGER MONITORS, WITH HF

A	**ECG patient cable, 3-lead, HF**	**M35361**
B	**ECG patient cable, 5-lead, HF**	**M35363**

2.1.5 ELECTRODES

C	**ECG electrodes, disposable, 50 pcs.**	**4527750**
	General purpose electrodes for adults. Pre-gelled, not for ambulatory use.	

A

MT-2253-2004

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MT-2309-2004

C

D-8966-2009

Not all articles are available worldwide.

SPO_2

2.2 SPO_2

2.2.1 CABLES FOR SPO_2

For: PB8800, PM8050, PM8040, Julian®, Evita® 4 and Vamos; except Vamos with Oximax® Technology.

A	**SpO_2 sensor extension cable, 1.3 m (4.3 ft)**	**8201015**
A	**SpO_2 sensor extension cable, 2.6 m (8.5 ft)**	**8600859**
B	**SpO_2 basic cable, 1.5 m (4.9 ft)**	**M35371**
B	**SpO_2 basic cable, 2.4 m (7.9 ft)**	**M35370**

2.2.2 DRÄGER

2.2.2.1 REUSABLE SENSOR

C	**Dräger SpO_2 finger sensor, adult**	**MS13235**
	High quality reusable SpO_2 finger sensor for use on adult and pediatric patients. Validated for use with all Dräger patient monitors. Patient weight: > 30 kg (66 lbs).	

2.2.2.2 DISPOSABLE SENSORS

D	**Dräger SpO_2 sensor, adult, vinyl**	**MS16449**
	Patient weight: > 30 kg (66 lbs). Non sterile. Box of 24 adult sensors.	
E	**Dräger SpO_2 sensor, adult, foam**	**MS16445**
	Patient weight: > 30 kg (66 lbs). Non sterile. Box of 24 adult sensors.	

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MT-2639-91

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MT-2660-2004

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MT-3057-2003

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MT-8243-2005

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MT-8242-2005

Not all articles are available worldwide.

SPO_2

A **Dräger SpO_2 sensor, pediatric, vinyl** **MS16448**
Patient weight: 10-50 kg (22-110 lbs). Non sterile.
Box of 24 pediatric sensors.

B **Dräger SpO_2 sensor, pediatric, foam** **MS16444**
Patient weight: 10-50 kg (22-110 lbs). Non sterile.
Box of 24 pediatric sensors.

C **Dräger SpO_2 sensor, infant, cloth** **MS16447**
Patient weight: 3-20 kg (6.6-44 lbs). Non sterile.
Box of 24 infant sensors.

D **Dräger SpO_2 sensor, neonatal, cloth** **MS16446**
Patient weight: < 3 kg (6.6 lbs). Non sterile.
Box of 24 neonatal sensors.

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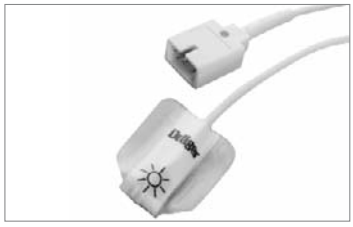

MT-8245-2005

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MT-8237-2005

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MT-8238-2005

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MT-8240-2005

Not all articles are available worldwide.

SPO_2

2.2.3 NELLCOR®

2.2.3.1 REUSABLE SENSORS

A **Nellcor® SpO_2 sensor DURA DS-100A** **7262764**
Reusable SpO_2 adult sensor. For finger or toe application.
Patient weight: > 40 kg (88 lbs).

B **Nellcor® DURA-Y SpO_2 sensor, D-YS** **MX01004**
Incl. range with 40 adhesive strips.

C **Nellcor® DURA-Y ear clip** **MX01005**

2.2.3.2 DISPOSABLE OXIMAX® SENSORS

D **Nellcor® SpO_2 sensor, Oximax® Max-A, 24 pcs.** **MX50065**
Adults > 30 kg (66 lbs), cable 45 cm (17.7 in).
Latex free.

E **Nellcor® SpO_2 sensor, Oximax® Max-AL, 24 pcs.** **MX50071**
Adults > 30 kg (66 lbs), cable 90 cm (35.4 in).
Latex free.

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MT-2355-2004

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MT-152-2003

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MT-166-2003

Not all articles are available worldwide.

SPO_2

A	**Nellcor® SpO_2 sensor, Oximax® Max-I, 24 pcs.** Children 1-20 kg (2.2-44 lbs). Latex free.	**MX50067**
B	**Nellcor® SpO_2 sensor, Oximax® Max-N, 24 pcs.** Adults and neonates < 3 kg (6.6 lbs) or > 40 kg (88 lbs). Latex free.	**MX50068**
C	**Nellcor® SpO_2 sensor, Oximax® Max-P, 24 pcs.** Children 10-50 kg (22-110 lbs). Latex free.	**MX50066**
D	**Nellcor® SpO_2 sensor, Oximax® Max-R, 24 pcs.** For nose of an adult. Latex free.	**MX50069**
E	**Nellcor® SpO_2 sensor, Oximax® Max-Fast, 24 pcs.** Forehead > 10 kg (22 lbs). Latex free.	**MX50070**

A

MT-156-2003

B

MT-158-2003

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MT-154-2003

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MT-154-2003

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MT-164-2003

Not all articles are available worldwide.

SPO_2

2.2.3.3 OXIBAND SENSORS

A	**Nellcor® Oxiband sensor A/N** Newborns < 3 kg (6.6 lbs), adults > 50 kg (110 lbs), complete.	**8201013**
B	**Nellcor® Oxiband wrap A/N, 100 pcs.** For Oxiband adult sensor 8201013.	**8201012**
C	**Nellcor® Oxiband sensor P/I** Children 3-15 kg (6.6-33 lbs), complete, incl. 50 strips.	**2170205**
D	**Nellcor® Oxiband wrap P/I, 100 pcs.** For Oxiband infant sensor 2170205.	**2170221**

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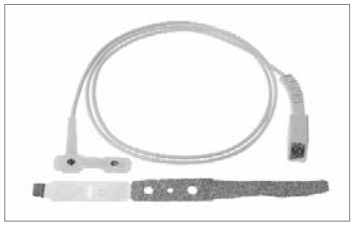

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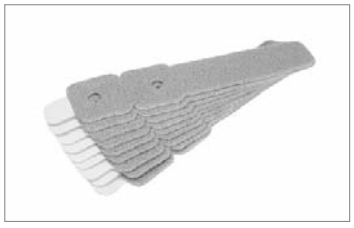

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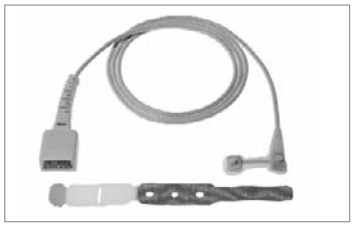

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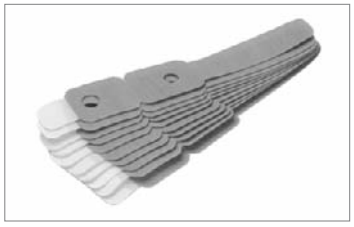

MT-2218-2004

Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE (NIBP)

2.3 NON-INVASIVE BLOOD PRESSURE (NIBP)

2.3.1 REUSABLE CUFFS, LATEX FREE

These cuffs can be used with NIBP hose M36039 and M36040.

A **Cuff, child, 1t, Luer Slip connector** **M36032**
Arm circumference 12-19 cm (4.7-7.5 in),
cuff width 8 cm (3 in).

B **Cuff, small adult, 1t, Luer Slip connector** **M36033**
Arm circumference 17-25 cm (6.7-9.8 in),
cuff width 10.5 cm (4.1 in).

C **Cuff, adult, 1t, Luer Slip connector** **M36034**
Arm circumference 23-33 cm (9.1-13 in),
cuff width 14 cm (5.5 in).

D **Cuff, large adult, 1t, Luer Slip connector** **M36035**
Arm circumference 31-40 cm (12.2-15.8 in),
cuff width 18 cm (7.1 in).

E **Cuff, thigh, 1t, Luer Slip connector** **M36036**
Thigh circumference 38-50 cm (15-19.7 in),
cuff width 21 cm (8.3 in).

A

MT-1635-2007

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MT-4492-2007

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MT-1634-2007

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MT-360-2008

E

MT-359-2008

Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE (NIBP)

2.3.2 DISPOSABLE CUFFS, NEONATAL

The cuffs are latex free, made of tough nylon material and are colour-coded. These cuffs can be used with NIBP hose M36039 and M36040.

A	**Cuff, neonatal, size 1, 10 pcs.** Arm circumference 3.1-5.7 cm (1.2-2.3 in).	**2870181**
B	**Cuff, neonatal, size 2, 10 pcs.** Arm circumference 4.3-8.0 cm (1.7-3.2 in).	**2870199**
C	**Cuff, neonatal, size 3, 10 pcs.** Arm circumference 5.8-10.9 cm (2.3-4.3 in).	**2870207**
D	**Cuff, neonatal, size 4, 10 pcs.** Arm circumference 7.1-13.1 cm (2.9-5.2 in).	**2870215**
E	**Cuff, neonatal, size 5, 10 pcs.** Arm circumference 8.3-15.0 cm (3.3-5.9 in).	**2870173**

A

MT-2073-2007

B

MT-2072-2007

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MT-2071-2007

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MT-2069-2007

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Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE (NIBP)
INVASIVE BLOOD PRESSURE (IBP)

2.3.3 NIBP HOSES AND CONNECTORS

A	**NIBP double hose, 1.5 m (4.9 ft) with Infinity® LuerLock connector**	**MP00740**
	Cuffs for Infinity® Monitoring can be used without adapter or modification.	
A	**NIBP double hose, 3 m (9.8 ft) with Infinity® LuerLock connector**	**MP00741**
	Cuffs for Infinity® Monitoring can be used without adapter or modification.	
	NIBP Set adult, 1.5 m (4,9 ft)	**MP00743**
	Kit contains NIBP double hose 1.5 m (4.9 ft) (MP00740) and cuff adult (MS14428).	
	NIBP Set adult, 3 m (9.8 ft)	**MP00742**
	Kit contains NIBP double hose 3 m (9.8 ft) (MP00741) and cuff adult (MS14428).	
B	**NIBP hose adult, 1.5 m (4.9 ft) with Luer Slip connector**	**M36039**
B	**NIBP hose adult, 3 m (9.8 ft) with Luer Slip connector**	**M36040**

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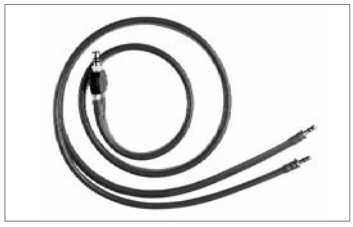

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MT-3042-2004

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MT-2659-91

2.4 INVASIVE BLOOD PRESSURE (IBP)

C	**"Novotrans II" pressure transducer set**	**8500347**
	Consisting of transducer, cable and 2 disposable domes.	
C	**"Novotrans II" pressure accessories set**	**8500348**
	Consisting of clip and holder.	

Not all articles are available worldwide.

TEMPERATURE
PEEG

2.5 TEMPERATURE

A	**Temperature sensor for rectal measurement** For children, 2.75 m (9 ft).	**M35374**
B	**Temperature sensor for rectal measurement** For adults, 2.75 m (9 ft).	**M35372**
C	**Temperature sensor** Skin, 2.75 m (9 ft).	**M35373**
D	**Temperature protective cover, 10 pcs.** For rectal application, non-sterile.	**7014616**

2.6 PEEG

E	**RS 232 cable, 2 m (6.6 ft), sub-D, 9-pole, f/m, 1:1**	**8601474**
F	**Needle electrode cable**	**8601321**

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MT-2716-91

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MT-2671-91

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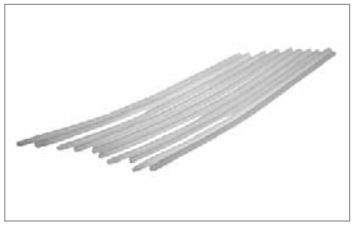

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MT-2307-2004

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MT-2305-2004

Not all articles are available worldwide.

SPO$_2$

3. ACCESSORIES FOR MICRO$_2$+®

3.1 SPO$_2$

3.1.1 MASIMO SENSORS, CABLES AND ACCESSORIES

3.1.1.1 MASIMO REUSABLE SENSORS

A **Masimo SpO$_2$ sensor LNOP DCI** **7270312**

Adult finger clip style sensor.
Patient weight: > 30 kg (66 lbs).
Recommended monitoring site:
ring or middle finger of non-dominant hand.

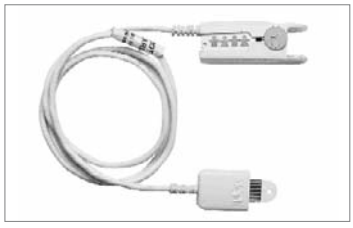
A

MT-72-2001

B **Masimo SpO$_2$ sensor LNOP DCIP** **7270304**

Pediatric/adult Slender finger clip style sensor.
Patient weight: 10-50 kg (22-110 lbs).
Recommended monitoring site:
ring or middle finger of non-dominant hand.

B

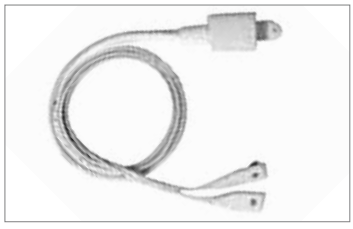


MT-71-2001

C **Masimo SpO$_2$ sensor LNOP YI** **7497014**

Multisite reusable sensor V shaped multisite reusable sensor with a 90 cm (35.4 in) cable that can be used on patients: > 1 kg (2.2 lbs). The sensor is attached using either an adhesive attachment wrap or a non-adhesive foam wrap.
Patient weight: > 1 kg (2.2 lbs).

C



D-9050-2009

D **Masimo Cleanshield wrap for LNOP YI** **5702218**

Cleanshild multisite wrap. Box with 100 replacement wraps for SpO$_2$ LNOP YI sensor.

D

MT-2252-2004

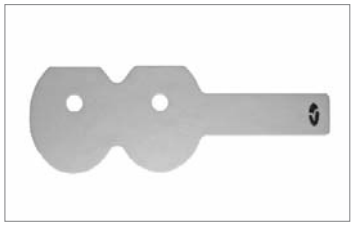
E **Masimo Multisite wrap for SpO$_2$ LNOP YI** **7496917**

Standard multisite wrap. Box with 100 replacement wraps for SpO$_2$ LNOP YI sensor.

Masimo Petite wrap for SpO$_2$ LNOP YI **7496909**

Standard petite wrap. Box with 100 replacement wraps for SpO$_2$ LNOP YI sensor.

E

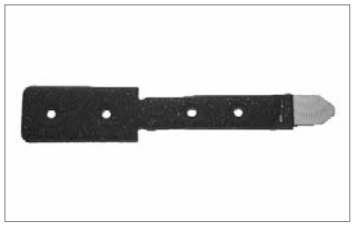


MT-4305-2004

F **Masimo Foam wrap, neonatal, 12 pcs.** **5702551**

Set of 12 replacement foam wraps for SpO$_2$ LNOP YI sensor.

F



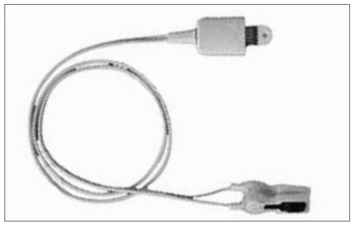
MT-4304-2004

Not all articles are available worldwide.

SPO_2

A	**Masimo SpO_2 sensor LNOP TI** Ear reusable sensor. Patient weight: > 30 kg (66 lbs). Recommended monitoring site: ear lobe or pinna. Unique hook limits constriction of blood flow.	**7497006**
B	**Masimo Posey wrap, 12 pcs.** Set of posey wrap for neonatal sensor.	**7496933**
C	**Masimo tapes for NeoPt, 100 pcs.** Set of 100 replacement tapes for neonatal sensors.	**7496925**
D	**Masimo accessory clothing clip, 5 pcs.** Set of 5 replacement clothing clips for the sensor.	**7496883**
E	**Masimo adhesive square, 12 pcs.** Set of 12 x 12 replacement adhesive squares for the sensor.	**7496875**

A

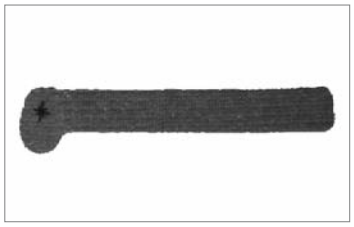


D-9049-2009

B

D-9048-2009

C



D-9047-2009

D

D-9046-2009

E

D-9045-2009

Not all articles are available worldwide.

SPO$_2$

3.1.1.2 MASIMO DISPOSABLE SENSORS

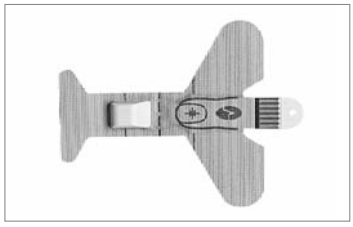
A **Masimo SpO$_2$ sensor LNOP Adt, 20 pcs.** **7496990**
Adult single patient adhesive sensor.
Patient weight: > 30 kg (66 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.

B **Masimo SpO$_2$ sensor LNOP Pt, 20 pcs.** **7496982**
Pediatric/slender digit single patient adhesive sensor.
Patient weight: 10-50 kg (22-110 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.

C **Masimo SpO$_2$ sensor LNOP Neo, 20 pcs.** **7496974**
Neonatal single patient adhesive sensor.
Patient weight: < 10 kg (22 lbs).
Recommended monitoring site:
– For infants < 3 kg (6.6 lbs): across the foot or alternatively across the palm & back of hand.
– For infants > 3 kg (6.6 lbs): the thumb or the great toe.
Latex free.

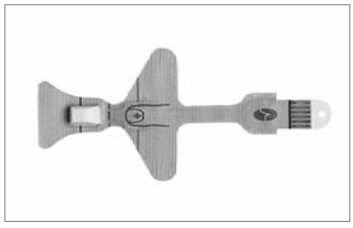
D **Masimo SpO$_2$ sensor LNOP NeoPt, 20 pcs.** **7496966**
Neonatal preterm single patient adhesive sensor.
Patient weight: < 1 kg (2.2 lbs).
Recommended monitoring site: across the foot or alternatively across the palm & back of hand. Latex free.

A



MT-67-2001

B



MT-68-2001

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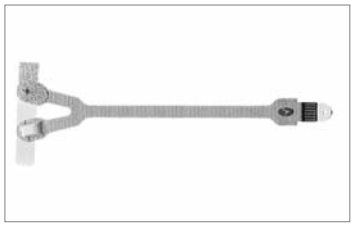

MT-70-2001

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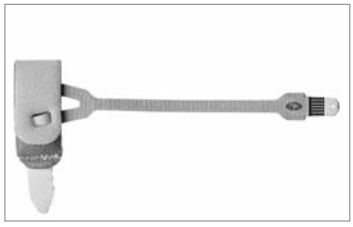


MT-69-2001

Not all articles are available worldwide.

SPO_2

A **Masimo Posey wrap for NeoPt, 12 pcs.** **5701935**
Set of posey wrap for neonatal sensor.

B **Masimo tapes for NeoPt, 100 pcs.** **7496925**
Set of 100 replacement tapes for neonatal sensors.

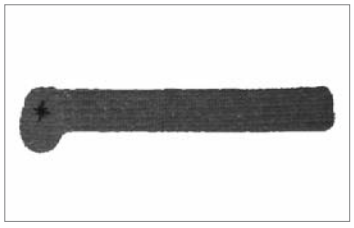
C **Masimo SpO_2 pack LNOP Adt + Pt** **7496941**
Adult/pediatric sensor sample pack for use in mixed wards.
Contains:
– (3) LNOP Adt adhesive sensors (7496990)
– (1) LNOP Pt adhesive sensor (7496982).

D **Masimo SpO_2 pack LNOP Neo + NeoPt** **7496958**
Neonatal sensor sample pack for use on all neonates.
Contains:
– (3) LNOP Neo adhesive sensors (7496974)
– (1) LNOP NeoPt. adhesive sensor (7496966).

A

D-9048-2009

B



D-9047-2009

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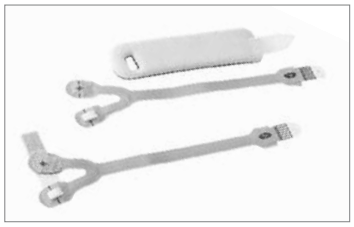

MT-357-2008

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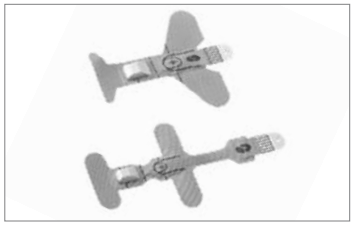


MT-358-2008

Not all articles are available worldwide.

SPO$_2$

3.1.2 NELLCOR® SENSORS, CABLES AND ACCESSORIES

3.1.2.1 NELLCOR® REUSABLE SENSORS

A **Nellcor® SpO$_2$ sensor DURA DS-100A** — **7262764**
Reusable SpO$_2$ adult sensor.
For finger or toe application.
Patient weight: > 40 kg (88 lbs).

MT-2641-91

B **Nellcor® DURA-Y SpO$_2$ sensor, D-YS** — **MX01004**
Incl. range with 40 adhesive strips.

MT-2354-2004

3.1.2.2 NELLCOR® OXIMAX® SENSORS

C **Nellcor® SpO$_2$ sensor, Oximax® Max-A, 24 pcs.** — **MX50065**
Adults > 30 kg (66 lbs), cable 45 cm (17.7 in).
Latex free.

MT-152-2003

D **Nellcor® SpO$_2$ sensor, Oximax® Max-AL, 24 pcs.** — **MX50071**
Adults > 30 kg (66 lbs), cable 90 cm (35.4 in).
Latex free.

MT-166-2003

E **Nellcor® SpO$_2$ sensor, Oximax® Max-I, 24 pcs.** — **MX50067**
Children 1-20 kg (2.2-44 lbs). Latex free.

MT-156-2003

F **Nellcor® SpO$_2$ sensor, Oximax® Max-N, 24 pcs.** — **MX50066**
Adults and neonates < 3 kg (6.6 lbs) or
> 40 kg (88 lbs). Latex free.

MT-158-2003

G **Nellcor® SpO$_2$ sensor, Oximax® Max-P, 24 pcs.** — **MX50066**
Children 10-50 kg (22-110 lbs). Latex free.

MT-154-2003

Not all articles are available worldwide.

SPO$_2$

3.1.3 POWER SOURCES

A **Lithium battery, 6 pcs.** — **3361164**
For use in Infinity® Telemetry transmitter, MicrO$_2$ and MicrO$_2$+®. Significantly outlasts alkalines.

B **MicrO$_2$+® AC power adapter, switchable 110/220 V AC** — **7492106**
For AC power only Output 9 V DC.
Will not recharge any batteries.

C **Zinc-air battery cover** — **2878564**
Transmitter battery cover with holes to allow air circulation when using zinc-air batteries.

3.1.4 CABLES AND OTHER ACCESSORIES

D **Dual SpO$_2$ cable with converter** — **7499614**
Cable for connecting a MicrO$_2$+® to a modular monitor, provides a second SpO$_2$ parameter, requires modular monitor software VF2 or higher.

Vital connection cable — **MS15421**
Cable links Infinity® telemetry transmitter to Infinity® Delta/Delta XL, Gamma X XL and Vista XL patient monitors for NIBP and SpO$_2$ measurements displayed and stored at the Infinity® CentralStation.

E **Trend output PC connection cable** — **7486991**
Connects MicrO$_2$+® directly to a PC for trend output.
Requires Profox Oxymetry software (PO).

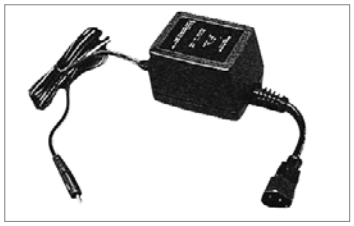
F **MicrO$_2$ transmitter connection cable, 20 cm (7.9 in)** — **1270318**
Connects telemetry transmitter to MicrO$_2$ and MicrO$_2$+®.

Shower pouch, reusable — **MS18630**
Reusable pouch for MicrO$_2$+®. 10 pcs.

Pouch tele transmitter, disposable — **MS22905**
Disposable pouch for Infinity® M300 and MicrO$_2$+®. 100 pcs.

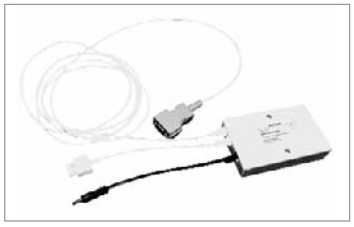
A

D-8950-2009

B

D-9043-2009

C

D-8949-2009

D

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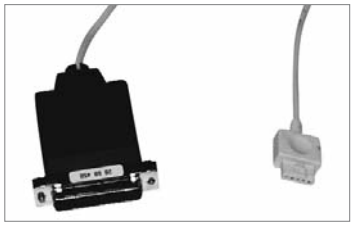
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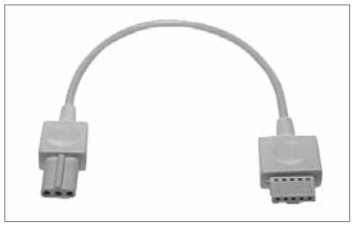

D-8942-2009

Not all articles are available worldwide.

OXYTREND

3.2 OXYTREND

OxyTrend is an easy to use stand alone pulse oximeter that offers a reliable measurement of SpO_2 value and pulse rate. It is suitable for neonates, children and adults. It can be used in a hospital environment as well as at home for monitoring during invasive and non-invasive ventilation therapy, monitoring of neonates in critical situations, overnight studies for sleep diagnostic and quick check of patient in e.g. emergency rooms. The Masimo technology is reliable in all circumstances and the small size makes it flexible to use.

3.2.1 REUSABLE SENSORS

A **Masimo SpO_2 sensor LNOP DCI** — **7270312**

Adult finger clip style sensor. Patient weight: > 30 kg (66 lbs).
Recommended monitoring site:
ring or middle finger of non-dominant hand.

Masimo SpO_2 sensor LNCS DCI — **MP00796**

Adult finger clip style sensor. Patient weight: > 30 kg (66 lbs).
Recommended monitoring site:
ring or middle finger of non-dominant hand.

B **Masimo SpO_2 sensor LNOP DCSC** — **5702056**

Reusable SpO_2 sensor for adults with connection to monitor (without additional sensor cable).

C **Masimo SpO_2 sensor LNOP DCIP** — **7270304**

Pediatric/adult slender finger clip style sensor.
Patient weight: 10-50 kg (22-110 lbs).
Recommended monitoring site:
ring or middle finger of non-dominant hand.

Masimo SpO_2 sensor LNCS DCIP — **MP00795**

Pediatric/adult slender finger clip style sensor.
Patient weight: 10-50 kg (22-110 lbs).
Recommended monitoring site:
ring or middle finger of non-dominant hand.

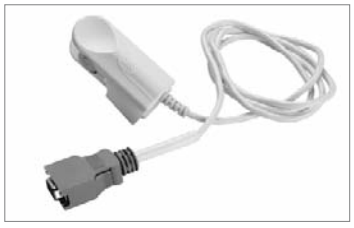
D **Masimo SpO_2 sensor LNOP YI** — **7497014**

Multisite reusable sensor V shaped multisite reusable sensor with a 90 cm (35.4 in) cable that can be used on patients > 1 kg (2.2 lbs). The sensor is attached using either an adhesive attachment wrap or a non-adhesive foam wrap. Patient weight: > 1 kg (2.2 lbs).

A

MT-72-2001

B



MT-2251-2004

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MT-71-2001

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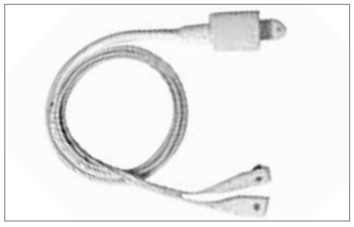


D-9050-2009

Not all articles are available worldwide.

OXYTREND

A **Masimo Cleanshield wrap for LNOP YI** **5702218**
Cleanshild multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

B **Masimo Multisite-wrap for SpO_2 LNOP YI** **7496917**
Standard multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

Masimo Petite wrap for SpO_2 LNOP YI **7496909**
Standard petite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

C **Masimo Foam wrap, neonatal, 12 pcs.** **5702551**
Set of 12 replacement foam wraps for SpO_2 LNOP YI sensor.

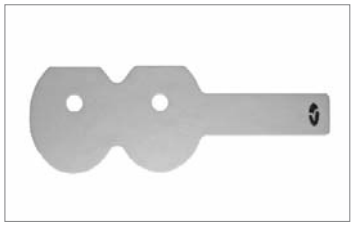
D **Masimo SpO_2 sensor LNOP TI** **7497006**
Ear reusable sensor. Patient weight: > 30 kg (66 lbs).
Recommended monitoring site: ear lobe or pinna.
Unique hook limits constriction of blood flow.

E **Masimo adhesive square, 12 pcs.** **7496875**
Set of 12 x 12 replacement adhesive squares for the sensor.

F **Masimo accessory clothing clip, 5 pcs.** **7496883**
Set of 5 replacement clothing clips for the sensor.

A

MT-2252-2004

B

MT-4305-2004

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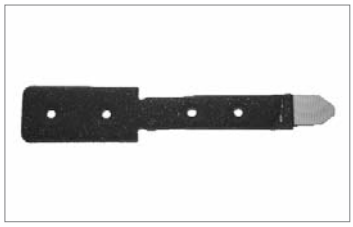
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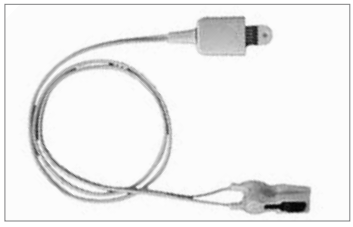
D-9049-2009

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D-9045-2009

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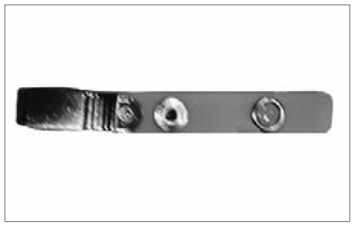

D-9046-2009

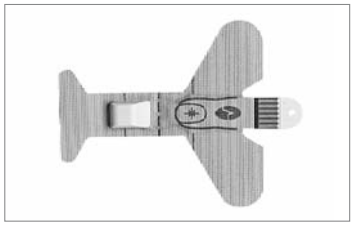
Not all articles are available worldwide.

OXYTREND

3.2.2 DISPOSABLE SENSORS

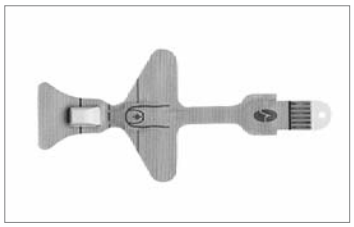
A **Masimo SpO_2 sensor LNOP Adt, 20 pcs.** **7496990**

Adult single patient adhesive sensor.
Patient weight: > 30 kg (66 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.



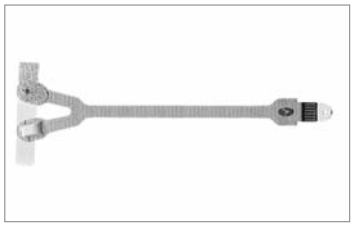
B **Masimo SpO_2 sensor LNOP Pt, 20 pcs.** **7496982**

Pediatric/slender digit single patient adhesive sensor.
Patient weight: 10-50 kg (22-110 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.



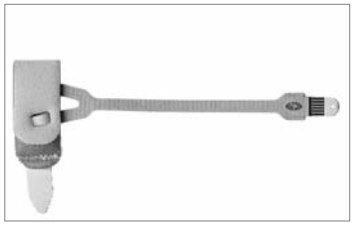
C **Masimo SpO_2 sensor LNOP Neo, 20 pcs.** **7496974**

Neonatal single patient adhesive sensor.
Patient weight: < 10 kg (22 lbs).
Recommended monitoring site:
– For infants < 3 kg (6.6 lbs): across the foot or alternatively across the palm & back of hand.
– For infants > 3 kg (6.6 lbs): the thumb or the great toe.
Latex free.



D **Masimo SpO_2 sensor LNOP NeoPt, 20 pcs.** **7496966**

Neonatal preterm single patient adhesive sensor.
Patient weight: < 1 kg (2.2 lbs).
Recommended monitoring site: across the foot or alternatively across the palm & back of hand. Latex free.



E **Masimo Posey wrap for NeoPt, 12 pcs.** **5701935**

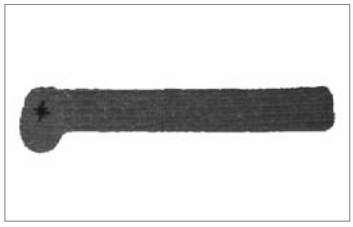
Set of 12 posey wrap for neonatal sensor.

Not all articles are available worldwide.

OXYTREND

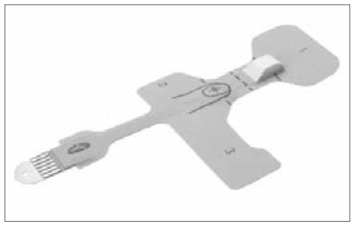
A	**Masimo tapes for NeoPt, 100 pcs.** Set of 100 replacement tapes for neonatal sensors.	**7496925**
B	**Masimo SpO_2 sensor LNOP Adt-L** Box of 20 disposable long adult sensors.	**5702877**
C	**Masimo SpO_2 sensor LNOP Inf-L** Box of 20 disposable long infant sensors.	**5702876**
D	**Masimo SpO_2 sensor LNOP Neo-L** Box of 20 disposable long neonatal sensors.	**5702879**
E	**Masimo SpO_2 sensor LNOP NeoPt-L** Box of 20 disposable long premature sensors.	**5702878**
	Masimo Posey wrap NeoPt-L Set of 12 posey wraps for NeoPt-L sensor.	**5702888**
	Masimo tapes Neo-L Set of 100 tapes for Neo-L SpO_2 sensor.	**5702889**

A



D-9047-2009

B



MT-2658-2004

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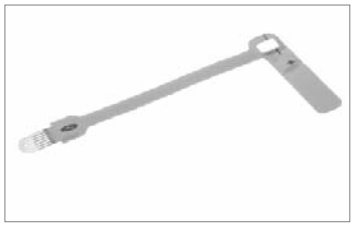
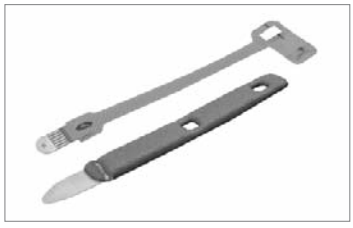


MT-2657-2004

D

MT-2656-2004

E



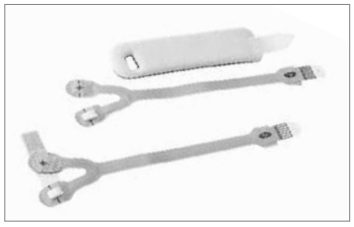
MT-2655-2004

Not all articles are available worldwide.

OXYTREND

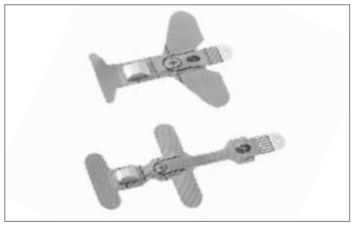
	Masimo SpO_2 sensor LNCS Adt	**MP00790**
	Patient weight: > 30 kg (66 lbs). Latex free. 20 pcs.	
	Masimo SpO_2 sensor LNCS Inf	**MP00791**
	Box of 20 infant sensors. Latex free.	
	Masimo SpO_2 sensor LNCS Neo	**MP00792**
	Patient weight: < 10 kg (22 lbs). Latex free. 20 pcs.	
	Masimo SpO_2 sensor LNCS Pt	**MP00793**
	Patient weight: 10-50 kg (22-110 lbs). Latex free. 20 pcs.	
	Masimo SpO_2 sensor LNCS NeoPt	**MP00794**
	Patient weight: < 1 kg (2.2 lbs). Latex free. 20 pcs.	
A	**Masimo SpO_2 pack LNOP Adt + Pt**	**7496941**
	Adult/pediatric sensor sample pack for use in mixed wards. Contains: – (3) LNOP Adt adhesive sensors – (1) LNOP Pt adhesive sensor	
B	**Masimo SpO_2 pack LNOP Neo + NeoPt**	**7496958**
	Neonatal sensor sample pack for use on all neonates. Contains: – (3) LNOP Neo adhesive sensors – (1) LNOP NeoPt adhesive sensor.	

A



MT-357-2008

B



MT-358-2008

Not all articles are available worldwide.

OXYTREND

3.2.3 CABLES

A **Cable Masimo, 1.22 m (4 ft)** **5701930**
Cable for connection of sensor to the monitor, 1.22 m (4 ft) long.

A **Cable Masimo, 2.44 m (8 ft)** **5701931**
Cable for connection of sensor to the monitor, 2.44 m (8 ft) long.

A **Cable Masimo, 3.66 m (12 ft)** **5701932**
Cable for connection of sensor to the monitor, 3.66 m (12 ft) long.

B **Cable Masimo extension, 1.22 m (4 ft)** **5702880**
Extension cable 1.22 m (4 ft) to extend the standard patient cable.

Masimo adapter cable LNCS-LNOP **MP00798**
Adapter cable to use LNCS sensors to LNOP cable.

Masimo cable LNCS **MP00797**
Cable for connection of sensor to the monitor, 3 m (9.8 ft) long.

A

MT-2653-2004

B

MT-2659-2004

Not all articles are available worldwide.

RADICAL

3.3 RADICAL

3.3.1 BASIC UNIT

A Radical handheld

Radical handheld with German/English user manual.
Needs a docking station.

Radical (order number 5701925) is no longer sold.
The accessories below are still available.

A

D-9154-2009

3.3.2 ACCESSORIES

3.3.2.1 REUSABLE SENSORS

B Masimo SpO_2 sensor LNOP DCI — **7270312**

Adult finger clip style sensor.
Patient weight: > 30 kg (66 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

B

MT-72-2001

Masimo SpO_2 sensor LNCS DCI — **MP00796**

Adult finger clip style sensor.
Patient weight: > 30 kg (66 lbs).
Recommended monitoring site:ring or middle finger of non-dominant hand.

C

MT-2251-2004

C Masimo SpO_2 sensor LNOP DCSC — **5702056**

Reusable SpO_2 sensor for adults with connection to monitor (without additional sensor cable).

D

MT-71-2001

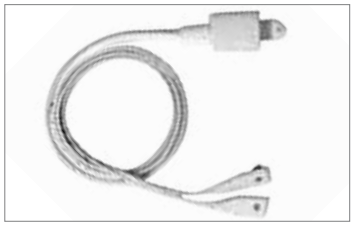
D Masimo SpO_2 sensor LNOP DCIP — **7270304**

Pediatric/adult slender finger clip style sensor.
Patient weight: 10-50 kg (22-110 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

Masimo SpO_2 sensor LNCS DCIP — **MP00795**

Pediatric/adult slender finger clip style sensor.
Patient weight: 10-50 kg (22-110 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

E

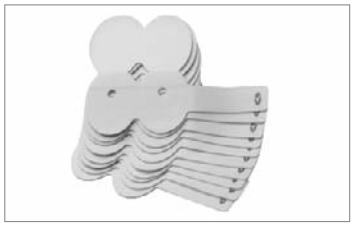


D-9050-2009

E Masimo SpO_2 sensor LNOP YI — **7497014**

Multisite reusable sensor V shaped multisite reusable sensor with a 90 cm (35.4 in) cable that can be used on patients > 1 kg (2.2 lbs). The sensor is attached using either an adhesive attachment wrap or a non-adhesive foam wrap.
Patient weight: > 1 kg (2.2 lbs).

F



MT-2252-2004

F Masimo Cleanshield wrap for LNOP YI — **5702218**

Cleanshild multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

Not all articles are available worldwide.

RADICAL

A **Masimo Multisite-wrap for SpO_2 LNOP YI** **7496917**
Standard multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

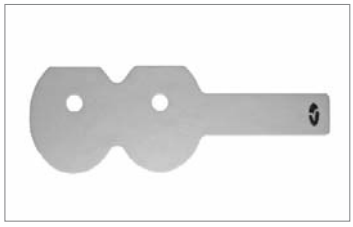
Masimo Petite wrap for SpO_2 LNOP YI **7496909**
Standard petite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

B **Masimo Foam wrap, neonatal, 12 pcs.** **5702551**
Set of 12 replacement foam wraps for SpO_2 LNOP YI sensor.

C **Masimo SpO_2 sensor LNOP TI** **7497006**
Ear reusable sensor. Patient weight: > 30 kg (66 lbs).
Recommended monitoring site: ear lobe or pinna.
Unique hook limits constriction of blood flow.

D **Masimo adhesive square, 12 pcs.** **7496875**
Set of 12 x 12 replacement adhesive squares for the sensor.

E **Masimo accessory clothing clip, 5 pcs.** **7496883**
Set of 5 replacement clothing clips for the sensor.

A

MT-4305-2004

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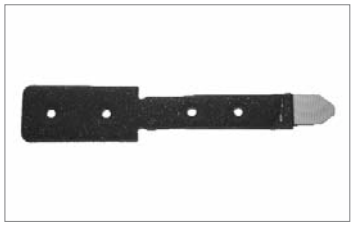
MT-4304-2004

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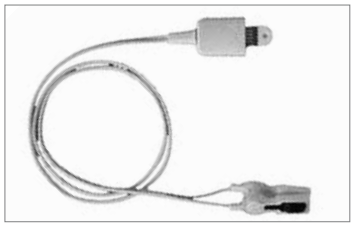

D-9049-2009

D

D-9045-2009

E

D-9046-2009

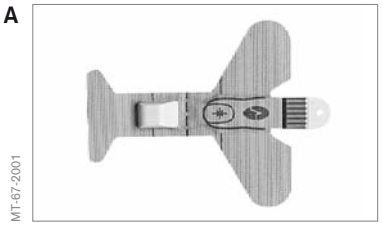
Not all articles are available worldwide.

RADICAL

3.3.2.2 DISPOSABLE SENSORS

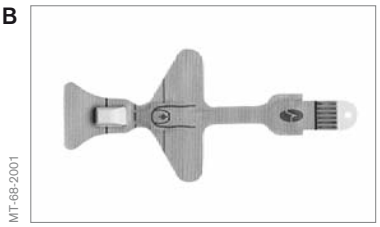
A **Masimo SpO_2 sensor LNOP Adt, 20 pcs.** **7496990**

Adult single patient adhesive sensor.
Patient weight: > 30 kg (66 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.



B **Masimo SpO_2 sensor LNOP Pt, 20 pcs.** **7496982**

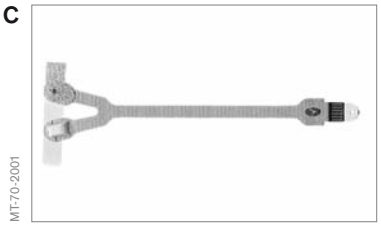
Pediatric/slender digit single patient adhesive sensor.
Patient weight: 10-50 kg (22-110 lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.



C **Masimo SpO_2 sensor LNOP Neo, 20 pcs.** **7496974**

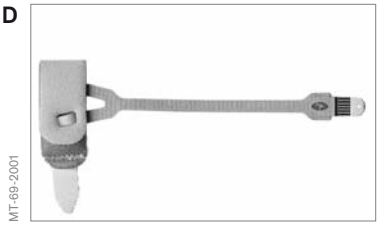
Neonatal single patient adhesive sensor.
Patient weight: < 10 kg (22 lbs).
Recommended monitoring site:
- For infants < 3 kg (6.6 lbs): across the foot or alternatively across the palm & back of hand.
- For infants > 3 kg (6.6 lbs): the thumb or the great toe.

Latex free.



D **Masimo SpO_2 sensor LNOP NeoPt, 20 pcs.** **7496966**

Neonatal preterm single patient adhesive sensor.
Patient weight: < 1 kg (2.2 lbs).
Recommended monitoring site: across the foot or alternatively across the palm & back of hand. Latex free.



E **Masimo Posey wrap for NeoPt, 12 pcs.** **5701935**

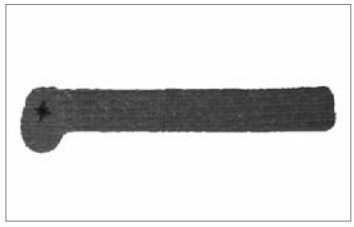
Set of posey wrap for neonatal sensor.

Not all articles are available worldwide.

RADICAL

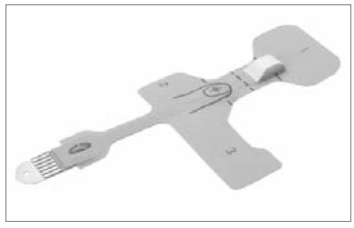
A	**Masimo tapes for NeoPt** Set of 100 replacement tapes for neonatal sensors.	**7496925**
B	**Masimo SpO_2 sensor LNOP Adt-L** Box of 20 disposable long adult sensors.	**5702877**
C	**Masimo SpO_2 sensor LNOP Inf-L** Box of 20 disposable long infant sensors.	**5702876**
D	**Masimo SpO_2 sensor LNOP Neo-L** Box of 20 disposable long neonatal sensors.	**5702879**
E	**Masimo SpO_2 sensor LNOP NeoPt-L** Box of 20 disposable long premature sensors.	**5702878**
	Masimo Posey wrap NeoPt-L Set of 12 posey wraps for NeoPt-L sensor.	**5702888**
	Masimo tapes Neo-L Set of 100 tapes for Neo-L SpO_2 sensor.	**5702889**

A



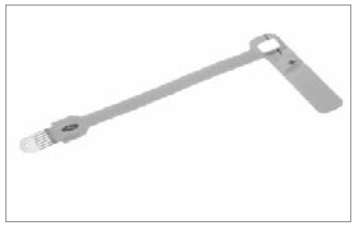
D-9047-2009

B



MT-2658-2004

C

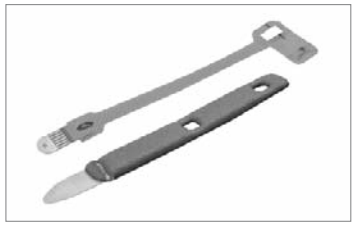


MT-2657-2004

D

MT-2656-2004

E



MT-2655-2004

Not all articles are available worldwide.

RADICAL

Masimo SpO_2 sensor LNCS Adt — **MP00790**
Patient weight: > 30 kg (66 lbs). Latex free. 20 pcs.

Masimo SpO_2 sensor LNCS Inf — **MP00791**
Box of 20 infant sensors. Latex free.

Masimo SpO_2 sensor LNCS Neo — **MP00792**
Patient weight: < 10 kg (22 lbs). Latex free. 20 pcs.

Masimo SpO_2 sensor LNCS Pt — **MP00793**
Patient weight: 10-50 kg (22-110 lbs). Latex free. 20 pcs.

Masimo SpO_2 sensor LNCS NeoPt — **MP00794**
Patient weight: < 1 kg (2.2 lbs). Latex free. 20 pcs.

A **Masimo SpO_2 pack LNOP Adt + Pt** — **7496941**
Adult/pediatric sensor sample pack for use in mixed wards.
Contains:
– (3) LNOP Adt adhesive sensors
– (1) LNOP Pt adhesive sensor.

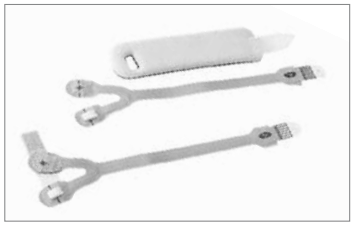
B **Masimo SpO_2 pack LNOP Neo + NeoPt** — **7496958**
Neonatal sensor sample pack for use on all neonates.
Contains:
– (3) LNOP Neo adhesive sensors
– (1) LNOP NeoPt adhesive sensor.

3.3.2.3 CABLES

C **Cable Masimo, 1.22 m (4 ft)** — **5701930**
Cable for connection of sensor to the monitor, 1.22 m (4 ft) long.

C **Cable Masimo, 2.44 m (8 ft)** — **5701931**
Cable for connection of sensor to the monitor, 2.44 m (8 ft) long.

Masimo adapter cable LNCS-LNOP — **MP00798**
Adapter cable to use LNCS sensors to LNOP cable.

A

MT-357-2008

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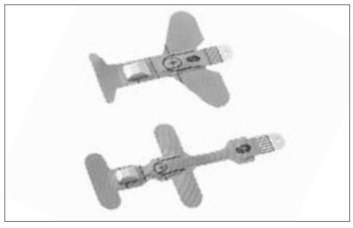
MT-358-2008

C

MT-2653-2004

Not all articles are available worldwide.

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ACCESSORIES FOR BABYTHERM® 8000 WB/8004/8010/4200

1. WARMING THERAPY

A 1.1 ACCESSORIES FOR BABYTHERM® 8000 WB/8004/8010/4200

B Gel mattress for BabyTherm® 8000 WB/8010 — **2M20827**

Soft gel mattress for BabyTherm® 8000 WB and 8010.

C SoftBed Dräger BabyTherm® 8004 size 75 x 49 x 4 cm (29.5 x 19.3 x 1.6 in) — **2M21012**

For BabyTherm® 8004.

D Cot, complete, BT 8004 — **2M30263**

E Halogen lamp, 12 V, 50 W — **2M30084**

A

MT-1223-2004

B

MT-2979-2004

C

MT-294-99

D

MT-2001-2005

E

MT-2995-2004

Not all articles are available worldwide.

ACCESSORIES FOR BABYTHERM® 8000 WB/8004/8010/4200

A **ThermoTrace Core, 5 pcs.** — **MX11000**
Skin temperature probes (yellow) to measure the near-to-core skin temperature, angled.

B **ThermoTrace Peripheral, 5 pcs.** — **MX11001**
For peripheral skin temperature measurement (ThermoMonitoring), angled, white.

C **ThermoPad, 50 pcs.** — **MX11002**
Superior quality hydrogel thermopads. The round shape prevents detachament and prevents loose edges. Reflecting foil supports accurate temperature reading under radiant warmers.

D **Bronchial suction vacuum, ped** — **2M21189**
With vacuum regulator up to -0.9 bar, fitted beneath the bed area. Portable secretion jar set, connection to central vacuum system. The vacuum regulator generates infinitely adjustable vacuum up to -0.9 bar.

D **Bronchial suction ejector, ped** — **2M21187**
With ejector up to -0.5 bar, fitted beneath the bed area. Portable secretion jar set, connection to central O_2 or medical air system. The ejector generates infinitely adjustable vacuum up to -0.5 bar.

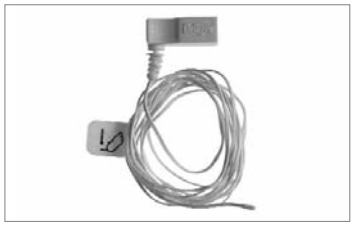
E **Ventilation hose holder BT** — **2M21191**
Ventilation hose support mounted at the Babytherm® side walls.

F **Deposit plate** — **2M21158**
Table for BabyTherm® 8000 WB.

G **Handle, complete, BT 8000 WB** — **2M21161**
Complete handle for BabyTherm® 8000 WB.

A

MT-606-2002

B

MT-607-2002

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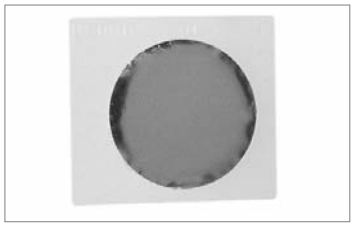
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MT-2982-2004

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MT-2984-2004

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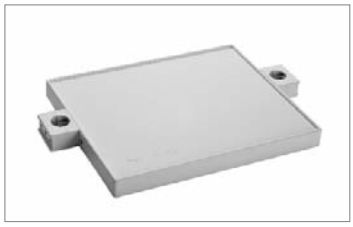

MT-2980-2004

G

MT-2981-2004

Not all articles are available worldwide.

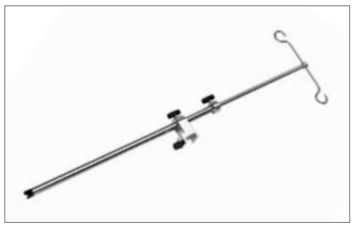
ACCESSORIES FOR BABYTHERM® 8000 WB/8004/8010/4200

A	**Holder for cover** Holder for cover of BabyTherm® 8000 WB, 8004, 8010.	**2M21342**
B	**Infusion bottle holder** Infusion bottle holder for BabyTherm®.	**2M16520**
C	**Injector, 30/40/50% by vol. O_2 adjustable** Injector for oxygen therapy in BabyTherm®, requieres 23 cm (9.1 in) high side walls.	**2M14190**
D	**O_2 hood** O_2 hood for oxygen therapy in BabyTherm® or Incubator like Caleo® or Incubator 8000.	**2M19250**
E	**O_2 distributer for rail fixation**	**2M18810**
F	**Incandescent lamp 7 W, 230 V, for BabyTherm® 8004/8010**	**2M30078**
G	**Incandescent lamp 20 W, 230 V, for BabyTherm® 8004/8010**	**2M30079**
	Lamp 9 W, 120 V, for BabyTherm® 8004/8010	**2M30161**
	Lamp 23 W, 120 V, for BabyTherm® 8004/8010	**2M30160**

A

MT-2985-2004

B



MT-2976-2004

C

MT-2-159-91

D

MT-454-89

E

MT-3271-2005

F

MT-3274-2005

G

MT-3273-2005

Not all articles are available worldwide.

ACCESSORIES FOR CALEO®

A	**1.2 ACCESSORIES FOR CALEO®**	
B	**SoftBed Caleo®** **size 68 x 48 x 4 cm (26.8 x 18.9 x 1.6 in)** Extra soft mattress for Caleo®.	**MX17012**
C	**ThermoTrace Core, 5 pcs.** Skin temperature probes (yellow) to measure the near-to-core skin temperature, angled.	**MX11000**
D	**ThermoTrace Peripheral, 5 pcs.** For peripheral skin temperature measurement (ThermoMonitoring), angled, white.	**MX11001**
E	**ThermoPad, 50 pcs.** Superior quality hydrogel thermopads. The round shape prevents detachament and prevents loose edges. Reflecting foil supports accurate temperature reading under radiant warmers.	**MX11002**
F	**Bronchial suction vacuum, ped** With vacuum regulator up to -0.9 bar, fitted beneath the bed area. Portable secretion jar set, connection to central vacuum system. The vacuum regulator generates infinitely adjustable vacuum up to -0.9 bar.	**2M21189**
F	**Bronchial suction ejector, ped** With ejector up to -0.5 bar, fitted beneath the bed area. Portable secretion jar set, connection to central O_2 or medical air system. The ejector generates infinitely adjustable vacuum up to -0.5 bar.	**2M21187**

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MT-1213-2004

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MT-294-99

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MT-606-2002

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MT-607-2002

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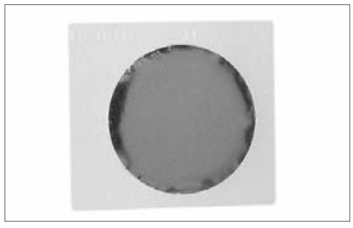


MT-639-2002

F

MT-2982-2004

Not all articles are available worldwide.

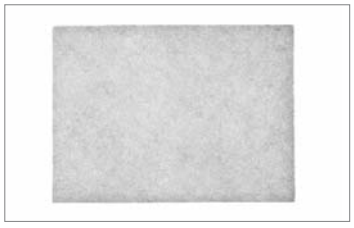
ACCESSORIES FOR CALEO®

A **Ventilation hose holder Caleo®, complete** — **8411075**

Hose support for Incubators is affixed directly to the bed base and therefore holds the hoses in the given position even if the bed is raised or lowerded or is removed from the incubator, 40 cm (15.8 in) long.

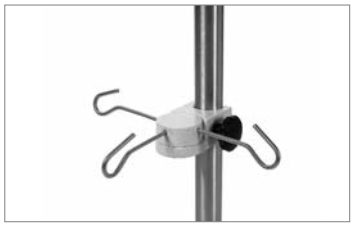
B **Air filter Caleo®, 20 pcs.** — **MX17015**

Fresh air filter for Caleo®.



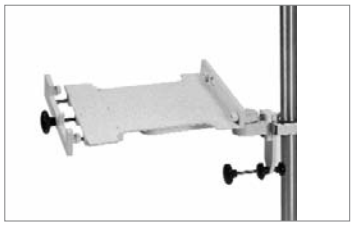
C **Infusion holder, complete** — **2M21514**

Infusion support for attachment to 38 mm (1.5 in) pole, with 3 hooks for infusion bags or infusion bottles, e.g. for the option servocontrolled humidity.
Necessary accessories:
1 x pole 38 mm (1.5 in)/600 (1 x 2M50691).



D **Notebook holder** — **2M22171**

Holder on which to place a notebook.
Can be attached to standard rail on the wall side.



E **O_2 sensor OxyTrace** — **MX01050**

Oxygen probe requiring no calibration for one year, useful life two years.

Not all articles are available worldwide.

ACCESSORIES FOR CALEO®

A **Supply tubing set Caleo®, 20 pcs.** **MX17018**
Water tube to connect the water tank to the Caleo® (LuerLock).

B **Swivel table for 38 mm (1.5 in) pole** **2M21186**
Swivel table for attachment to right-/left-hand side of Caleo®.
Load bearing capacity: 3 kg (6.6 lbs).
Surface area: Approx. 28 x 28 cm (11 x 11 in).
Assembly height: 0-60 cm (0 - 23.6 in) above bed.
Attachment: Left-/right-hand side.
Necessary accessories:
- For right-hand side 1 x basic pole (1 x 2M50680) and 1 x pole 38 mm (1.5 in)/310 or 1 x pole 38 mm (1.5 in)/600 (1 x 2M50688 or 1 x 2M50691)
- For left-hand side 1 x pole 38 mm (1.5 in)/310 or 1 x pole 38 mm (1.5 in)/600 (1 x 2M50688 or 1 x 2M50691).

C **Tubing grommet, large** **2M50385**
Large tubing grommets in each of the four white pillar, removable.

D **Tubing port** **2M50412**
Tubing port for small flap of the Caleo®.

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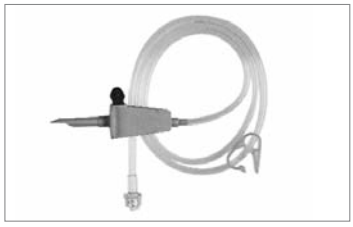
MT-600-2002

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MT-2-1069-94

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MT-7736-2006

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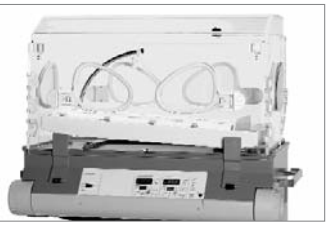
MT-3276-2005

Not all articles are available worldwide.

ACCESSORIES FOR INCUBATOR 8000

A	**1.3 ACCESSORIES FOR INCUBATOR 8000**	
B	**SoftBed Dräger Incubator 8000** **size 64.8 x 35 x 4 cm (25.5 x 13.8 x 1.6 in)** For series 8000, 8000 IC, 8000 NC, 8000 SC. Provides gentle soft bedding with special wave profile.	**2M20907**
C	**Water supply level controller** Controller shows the water level. For use in Incubator 8000.	**2M22130**
D	**Adapter cable** Skin temperature sensor adapter. Necessary for all RH 600, and all Incubators which are build before 01.01.1996 to connect the temperature probes MX11000 and MX11001.	**2M20736**
E	**ThermoTrace Core, 5 pcs.** Skin temperature probes (yellow) to measure the near-to-core skin temperature, angled.	**MX11000**
F	**ThermoTrace Peripheral, 5 pcs.** For peripheral skin temperature measurement (ThermoMonitoring), angled, white.	**MX11001**
G	**ThermoPad, 50 pcs.** Superior quality hydrogel thermopads. The round shape prevents detachament and prevents loose edges. Reflecting foil supports accurate temperature reading under radiant warmers.	**MX11002**
H	**Notebook holder** Holder on which to place a notebook. Can be attached to standard rail on the wall side.	**2M22171**
	Tube port For handports and side walls.	**2M20434**

A



MT-1-107-96

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MT-284-99

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MT-2987-2004

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MT-243-96

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MT-606-2002

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MT-607-2002

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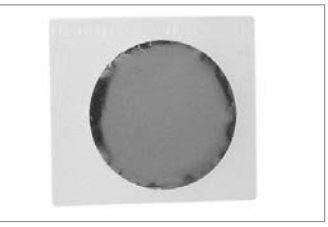

MT-639-2002

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MT-613-2002

Not all articles are available worldwide.

ACCESSORIES FOR TRANSPORT INCUBATOR TI 5400

A	**1.4 ACCESSORIES FOR TRANSPORT INCUBATOR TI 5400**	
	SoftBed Dräger TI 5400 **size 91.5 x 31 x 4 cm (36 x 12.2 x 1.6 in)**	**2M21023**
B	**Vacuum Mattress** **size 58 x 32 cm (22.8 x 12.6 in)**	**2M17909**
C	**ThermoTrace Core, 5 pcs.** Skin temperature probes (yellow) to measure the near-to-core skin temperature, angled.	**MX11000**
D	**ThermoTrace Peripheral, 5 pcs.** For peripheral skin temperature measurement (ThermoMonitoring), angled, white.	**MX11001**
E	**ThermoPad, 50 pcs.** Superior quality hydrogel thermopads. The round shape prevents detachament and prevents loose edges. Reflecting foil supports accurate temperature reading under radiant warmers.	**MX11002**
F	**Mounting bracket MiniOx 3000/TI** To fasten the MiniOx 3000 to a transport incubator.	**2M22478**
G	**Mounting** For the use in helicopter.	**2M20684**
H	**Medical aspirator, TI 5400** Medical aspirator for Transport Incubator TI 5400.	**2M22315**

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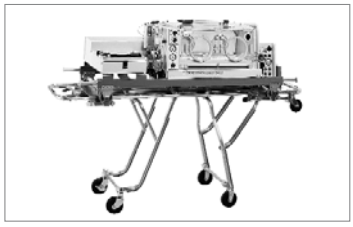

MT-1182-95

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MT-3269-2005

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MT-606-2002

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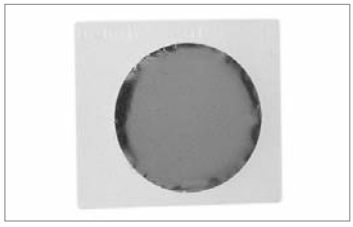
MT-607-2002

E



MT-639-2002

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MT-2992-2004

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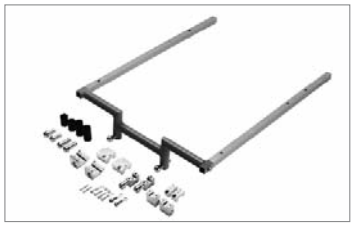

MT-2978-2004

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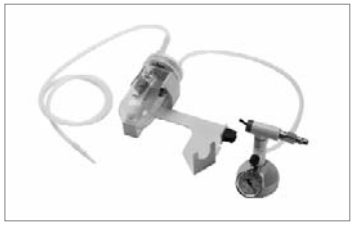

MT-2988-2004

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® IICS-90

A	**1.5 ACCESSORIES FOR AIR-SHIELDS® IICS-90**	
B	**Mattress** **size 53 x 67 x 2.5 cm (20.9 x 26.4 x 1 in)** Mattress assembly consisting of a foam conductive mattress and a neoprene conductive cover (black), no support panel. 1 pc. for IICS & DRW 7860, 7861.	**MU09390**
C	**Mattress** **size 52 x 65 x 2.5 cm (20.5 x 25.6 x 1 in)** Replacement mattress with support panel, white. 1 pc. for IICS & 7865.	**MU09577**
C	**Mattress** **size 51 x 64 x 2.5 cm (20.1 x 25.2 x 1 in)** Replacement mattress with support panel, white. 1 pc. for IICS with W30 scale. Standard Bassinet.	**MU09579**
D	**Mattress** **size 60 x 76 x 2.5 cm (23.6 x 29.9 x 1 in)** Replacement mattress with support panel, white. 1 pc. for IICS. Large Bassinet.	**MU09578**
D	**Mattress** **size 58 x 74 x 2.5 cm (22.8 x 29.1 x 1 in)** Replacement mattress with support panel, white. 1 pc. for IICS with W30 scale. Large Bassinet.	**MU09580**
E	**SoftBed Resuscitaire** **size 54 x 67 x 4 cm (21.3 x 26.4 x 1.6 in)** For IICS-90SB/BRW/Resuscitaire. Small Bassinet.	**MP01402**
E	**SoftBed IICS-90 LB** **size 61 x 77 x 4 cm (24 x 30.3 x 1.6 in)** Large Bassinet.	**MP01403**
E	**SoftBed Resuscitaire with Scale** **size 52 x 65 x 4 cm (20.5 x 25.6 x 1.6 in)** For IICS-90SB, Resuscitaire/BRW with Scale.	**MP01404**
E	**SoftBed IICS-90 LB with Scale** **size 59 x 75 x 4 cm (23.2 x 29.5 x 1.6 in)**	**MP01405**

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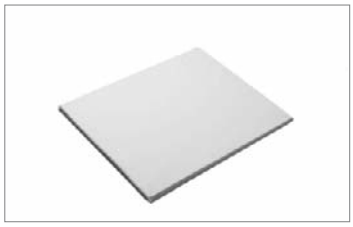
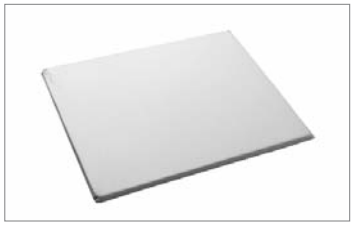
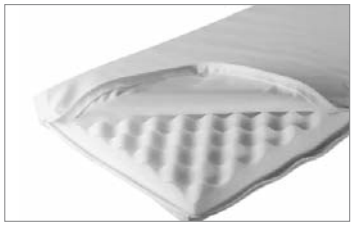
MT-1777-2005

B

MT-1052-2005

C

MT-1051-2005

D

MT-1045-2005

E

MT-294-99

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® IICS-90

A **Skin temperature probe 1, reusable** — **MU06951**
Reusable skin temperature probe to measure skin temperature. 1.22 m (4.0 ft) long.

B **Jar DU-O-VAC, reusable, 500 ml (16.9 fl oz.)** — **MU10169**
Reusable 500 ml Polycarbonate suction jar used with the DU-O-VAC brand venturi suction unit.

C **Jar DU-O-VAC, disposable, 200 ml (6.8 fl oz.)** — **MU10175**
Disposable 200 ml (6.8 fl oz.) suction jar used with the DU-O-VAC brand venturi suction unit.

D **Nebulizer assembly with bottle** — **MU10384**
Nebulizing system designed to generate an ultra fine mist of water particles.
Inlet is a female oxygen DISS connector.

E **Neat-Clips, adhesive, Ø 9.6 mm (0.38 in), 10 pcs.** — **MU06558**
F **Neat-Clips, adhesive, Ø 2.5 cm (1 in), 10 pcs.** — **MU06560**
Circular plastic clips with adhesive backing for mounting. Useful in organizing tubing to keep clutter to a minimum in the patient area.

G **O_2 hood, oxydome** — **MU08394**
Oxygen head box accommodates babies while receiving oxygen therapy. Provided with easy access outlets for oxygen and humidity and feeding tubes. Made of Polycarbonate.

A

MT-1968-2005

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MT-1976-2005

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MT-1131-2005

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MT-1134-2005

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MT-1089-2005

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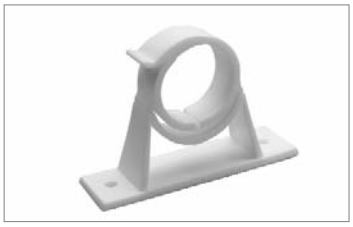
MT-1086-2005

G

MT-1020-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® RESUSCITAIRE®

A 1.6 ACCESSORIES FOR AIR-SHIELDS® RESUSCITAIRE®

B Skin temperature probe 3, reusable — **MU11225**
Reusable skin temperature probe to measure skin temperature. 1.22 m (4.0 ft) long.

C Skin temperature probe 3, disposable, 10 pcs. — **MU11228**
Box of 10 disposable skin temperature probes. Each 1.45 m (4.8 ft) long.

D Replacement filter and tube, 25 pcs. — **MU10923**
Filter and tubing replacement for micro volume 40 ml (1.4 fl oz.) suction system.

E Replacement filter, hydrophobic, 10 pcs. — **MU10915**
Disposable hydrophobic replacement filter for 40 ml (1.4 fl oz.) bottle.

F Micro volume suction bottle kit, 40 ml (1.4 fl oz.) — **MU10916**
Disposable microvolume suction bottle, incl. holder, 40 ml (1.4 fl oz.).

G Mattress
size 52 x 65 x 2.5 cm (20.5 x 25.6 x 1 in) — **MU09577**
Replacement mattress with support panel, white. 1 pc. for IICS & 7865.

G Mattress
size 51 x 64 x 2.5 cm (20.1 x 25.2 x 1 in) — **MU09579**
Replacement mattress with support panel, white. 1 pc. for IICS with W30 scale. Standard Bassinet.

A

MT-1810-2005

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MT-1975-2005

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MT-1076-2005

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MT-1070-2005

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MT-1991-2005

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MT-1145-2005

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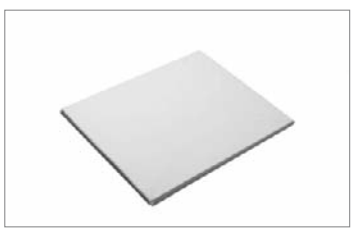
MT-1051-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® RESUSCITAIRE®

A **Mattress, BRW** — **MU09945**
Replacement mattress without support panel, white.
1 pc. for 7865 BRW Cart with front drawer.

B **SoftBed Resuscitaire**
size 54 x 67 x 4 cm (21.3 x 26.4 x 1.6 in) — **MP01402**
For IICS-90SB/BRW/Resuscitaire. Small Bassinet.

B **SoftBed Resuscitaire with Scale**
size 52 x 65 x 4 cm (20.5 x 25.6 x 1.6 in) — **MP01404**
For IICS-90SB, Resuscitaire/BRW with Scale.

C **Micro volume suction bottle,**
40 ml (1.4 fl oz.), 10 pcs. — **MU10917**
Disposable microvolume suction bottle, 40 ml.

D **Disposable suction bottle,**
800 ml (27 fl oz.), 20 pcs. — **MU10918**
Disposable 800 ml suction bottle.
Filter included in lid.

E **T-connector, disposable,**
15-10 mm (0.6-0.4 in), 25 pcs. — **MU10902**
T-connector with sideport. 15 mm (0.6 in),
connector for 10 mm (0.4 in) tube, disposable.

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MT-1047-2005

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MT-294-99

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MT-1025-2005

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MT-1980-2005

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MT-1142-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® RESUSCITAIRE®

A **Breathing circuit, 15 mm (0.6 in), disposable, for AutoBreath, 25 pcs.** — **MU10841**
Disposable breathing circuit includes, corrugated hose, diaphragm and T-connector.

B **VentStar® Resuscitaire CEU** — **MP00310**
Disposable breathing circuit for resuscitation with the user option of manually setting the ventilation frequency and the PEEP. No AutoBreath.
Length: 102 cm (40 in). Latex free.
Packing unit: 25 pcs.

C **VentStar® Resuscitaire** — **MP00311**
Disposable breathing circuit with pressure measurement line for resuscitation with the user option of manually setting the ventilation frequency and the PEEP. No AutoBreath.
Length: 102 cm (40 in). Latex free.
Packing unit: 25 pcs.

D **Breathing circuit for bag, 15 mm (0.6 in), disposable, 25 pcs.** — **MU10900**
Disposable corrugated breathing hose for use with selfinflatable bag.

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MT-1139-2005

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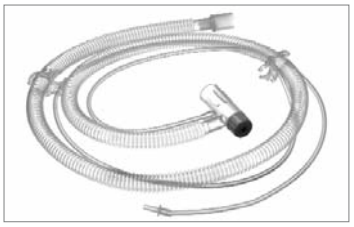
D-19278-2009

C



D-10103-2009

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MT-1987-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® RESUSCITAIRE®

A **Critter cover, temperature probe cover, foam, disposable, 600 pcs.** **MU06941**

A **Critter cover, temperature probe cover, foam, disposable, 100 pcs.** **MU06942**

Probe covers with imprint of variety of animals stamped on the top of the cover.

B **ThermoPad, 50 pcs.** **MX11002**

Superior quality hydrogel thermopads. The round shape prevents detachament and prevents loose edges. Reflecting foil supports accurate temperature reading under radiant warmers.

C **CARE-FOR-ME, temperature probe cover, hydrogel based, large, disposable, 100 pcs.** **MU06943**

D **CARE-FOR-ME, temperature probe cover, hydrogel based, small, disposable, 100 pcs.** **MU06944**

Probe covers small backed with gel solution to reduce irritation to baby's skin.

E **Neat-Clips, adhesive, Ø 9.6 mm (0.38 in), 10 pcs.** **MU06558**

F **Neat-Clips, adhesive, Ø 2.5 cm (1 in), 10 pcs.** **MU06560**

Circular plastic clips with adhesive backing for mounting. Useful in organizing tubing to keep clutter to a minimum in the patient area.

G **O_2 hood, oxydome** **MU08394**

Oxygen head box accommodates babies while receiving oxygen therapy. Provided with easy access outlets for oxygen and humidity and feeding tubes. Made of Polycarbonate.

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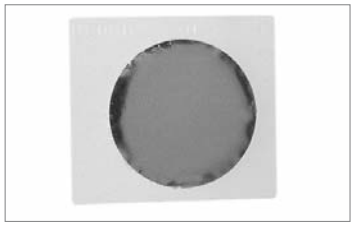
MT-1125-2005

B



MT-639-2002

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MT-1965-2005

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MT-1967-2005

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MT-1089-2005

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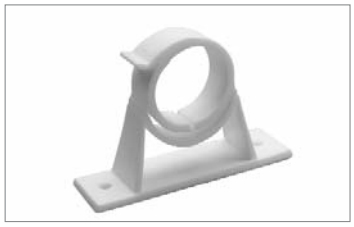

MT-1086-2005

G

MT-1020-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® ISOLETTE® C2000 AND ISOLETTE® 8000

A 1.7 ACCESSORIES FOR AIR-SHIELDS® ISOLETTE® C2000 AND ISOLETTE® 8000

B Iris port sleeve, disposable, 100 pcs. — **MU03876**
Sleeve that fits over the iris port. Used to hold tubing introduced into the patient area while maintaining a stable environment.

B Iris port sleeve, soft, disposable, 100 pcs. — **MU06571**
Box of 100 disposable iris sleeves.

C Access port cuff, oval, disposable, 100 pcs. — **MU06570**
Plastic cuff that fits over oval access doors and keeps heat in while accessing baby through the port doors.

D Access door cuff, reusable, 10 pcs. — **MU12702**
Box of 10 reusable access door cuffs.

E SoftBed Isolette® 8000/C2000/C2000e size 38 x 74 x 3 cm (15 x 29.1 x 1.2 in) — **MP01401**
For C2000, C2000e and Isolette® 8000.

F Mattress, foam — **MU12249**
Reusable replacement mattress.

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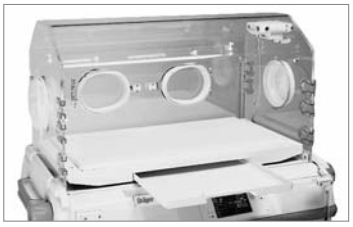

MT-1823-2005

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MT-1157-2005

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MT-1110-2005

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MT-1992-2005

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MT-294-99

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MT-1053-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® ISOLETTE® C2000 AND ISOLETTE® 8000

A **CARE-FOR-ME, temperature probe cover, hydrogel based, large, disposable, 100 pcs.** **MU06943**

B **CARE-FOR-ME, temperature probe cover, hydrogel based, small, disposable, 100 pcs.** **MU06944**

Probe covers small backed with gel solution to reduce irritation to baby's skin.

C **Adapter for skin temperature probe 4, reusable** **MU12520**

Reusable adapter cable to be used with skin probe 4 (MU12525).

D **Skin temperature probe 4, disposable, 10 pcs.** **MU12525**

Disposable skin temperature probe used to measure near to core skin temperature.

E **Skin temperature probe 5, reusable** **MU12533**

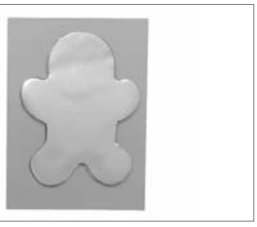
Reusable skin termperature probe, 92 cm (36 in) long.

F **Skin temperature probe 5, disposable, long cable for Kangaroo Care, 1.5 m (4.9 ft), 10 pcs.** **MU12551**

G **Replacement air filter, 4 pcs.** **MU12504**

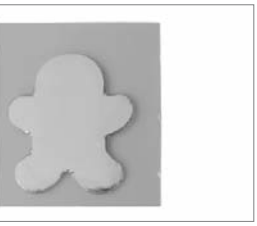
It filters out dirt particles of 0.5 microns or more. Manufacturer recommends replacement every 3 months.

A



MT-1965-2005

B



MT-1967-2005

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MT-1973-2005

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MT-1036-2005

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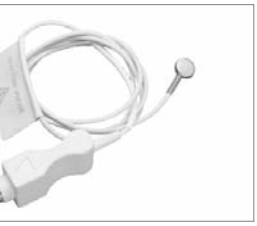

MT-1974-2005

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MT-1079-2005

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MT-1146-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® ISOLETTE® C2000 AND ISOLETTE® 8000

A **Humidity reservoir** — **MU13162**

Replacement water reservoir for C2000/e equipped with servo humidity.

Humidity reservoir — **MU21093**

Replacement water reservoir for Isolette® 8000 equipped with servo humidity.

B **Humidity reservoir** — **MU13202**

Complete reservoir assembly including reservoir, cover, valve.

C **Cover for humidity reservoir** — **MU13161**

Cover only for water reservoir for C2000/e and Isolette® 8000 equipped with servo humidity.

D **Oxygen cell** — **MU13223**

Oxygen cell replacement for C2000/e and Isolette® 8000 with servo oxygen accessory, (need 2 per incubator, replace in pairs).

E **Neat-Clips, adhesive, Ø 9.6 mm (0.38 in), 10 pcs.** — **MU06558**

F **Neat-Clips, adhesive, Ø 2.5 cm (1 in), 10 pcs.** — **MU06560**

Circular plastic clips with adhesive backing for mounting. Useful in organizing tubing to keep clutter to a minimum in the patient area.

G **O_2 hood, oxydome** — **MU08394**

Oxygen head box accommodates babies while receiving oxygen therapy. Provided with easy access outlets for oxygen and humidity and feeding tubes. Made of Polycarbonate.

Condensate Management Hose — **MU21120**

Hose to derive condenser water for the Isolette® 8000.

A

MT-7743-2006

B

D-1460-2009

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MT-1993-2005

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MT-7727-2006

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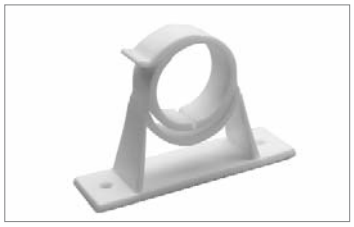
MT-1089-2005

F



MT-1086-2005

G

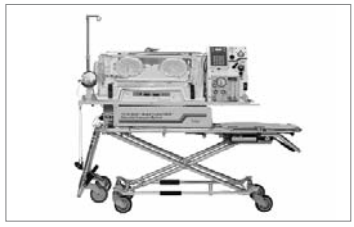
MT-1020-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® TI 500 GLOBETROTTER

A	**1.8 ACCESSORIES FOR AIR-SHIELDS® TI 500 GLOBETROTTER**	
B	**Iris port sleeve, disposable, 100 pcs.** Sleeve that fits over the iris port. Used to hold tubing introduced into the patient area while maintaining a stable environment.	**MU03876**
C	**Access port cuff, oval, disposable, 100 pcs.** Plastic cuff that fits over oval access doors and keeps heat in while accessing baby through the port doors.	**MU06570**
D	**Ventilation circuit, manual, reusable** Replacement ventilation circuit, hand, with strain relief block, reusable.	**MU04765**
E	**Ventilation system with PEEP valve, manual, disposable**	**MU04776**
	Ventilation circuit, reusable, for Biomed MVP-10	**MU04767**

A



MT-1844-2005

B

MT-1157-2005

C

MT-1110-2005

D

MT-1058-2005

E

MT-1960-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® TI 500 GLOBETROTTER

A	**HME filter, compressor inlet**	**MU04991**
B	**Neat-Clips, adhesive, Ø 9.6 mm (0.38 in), 10 pcs.**	**MU06558**
C	**Neat-Clips, adhesive, Ø 2.5 cm (1 in), 10 pcs.**	**MU06560**
	Circular plastic clips with adhesive backing for mounting. Useful in organizing tubing to keep clutter to a minimum in the patient area.	
D	**O_2 hood, oxydome**	**MU08394**
	Oxygen head box accommodates babies while receiving oxygen therapy. Provided with easy access outlets for oxygen and humidity and feeding tubes. Made of Polycarbonate.	
E	**Mattress, reusable, 10 pcs.**	**MU06009**
E	**Mattress, disposable, 10 pcs.**	**MU06010**

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MT-1100-2005

B

MT-1089-2005

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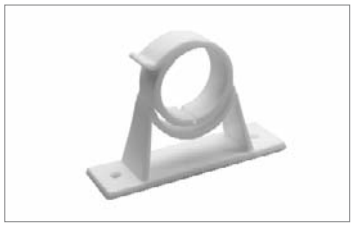

MT-1086-2005

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MT-1020-2005

E

MT-1047-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® ISOLETTE® TI 500 – TRANSPORT INCUBATOR

A 1.9 ACCESSORIES FOR AIR-SHIELDS® ISOLETTE® TI 500 – TRANSPORT INCUBATOR

B Iris port sleeve, disposable, 100 pcs. — **MU03876**
Sleeve that fits over the iris port. Used to hold tubing introduced into the patient area while maintaining a stable environment.

C Access port cuff, oval, disposable, 100 pcs. — **MU06570**
Plastic cuff that fits over oval access doors and keeps heat in while accessing baby through the port doors.

D Mattress, reusable, 10 pcs. — **MU06009**

D Mattress, disposable, 10 pcs. — **MU06010**

E Humidity pad, antibacterial, 25 pcs. — **MU06008**
Disposable antibacterial foam pad placed under the incubator deck to introduce passive humidity into the incubator.

F Replacement filter, 6 pcs. — **MU04472**
Filters out dirt particles of 0.5 microns or more. Manufacturer recommends replacement every 2 months.

G Rechargable battery, 12 V — **MU16052**
Replacement battery for Incubator.

A

MT-1798-2005

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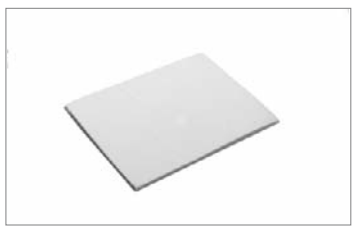
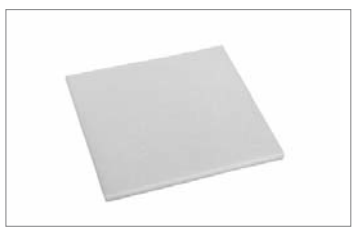
MT-1157-2005

C

MT-1110-2005

D

MT-1048-2005

E

MT-1104-2005

F

MT-1060-2005

G

MT-1961-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® ISOLETTE® TI 500 – TRANSPORT INCUBATOR

A **Skin temperature probe 1, reusable** — **MU06951**

Reusable skin temperature probe to measure skin temperature. 1.22 m (4.0 ft) long.

B **Restraint strap, 10 pcs.** — **MU06011**

Straps to secure baby during transport.

C **Neat-Clips, adhesive, Ø 9.6 mm (0.38 in), 10 pcs.** — **MU06558**

D **Neat-Clips, adhesive, Ø 2.5 cm (1 in), 10 pcs.** — **MU06560**

Circular plastic clips with adhesive backing for mounting. Useful in organizing tubing to keep clutter to a minimum in the patient area.

E **O_2 hood, oxydome** — **MU08394**

Oxygen head box accommodates babies while receiving oxygen therapy. Provided with easy access outlets for oxygen and humidity and feeding tubes. Made of Polycarbonate.

A

MT-1968-2005

B

MT-1026-2005

C

MT-1089-2005

D

MT-1086-2005

E

MT-1020-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® ISOLETTE® C450

A 1.10 ACCESSORIES FOR AIR-SHIELDS® ISOLETTE® C450

B Iris port sleeve, disposable, 100 pcs. — **MU03876**
Sleeve that fits over the iris port. Used to hold tubing introduced into the patient area while maintaining a stable environment.

C Access port cuff, oval, disposable, 100 pcs. — **MU06570**
Plastic cuff that fits over oval access doors and keeps heat in while accessing baby through the port doors.

D Skin temperature probe 1, disposable, 10 pcs. — **MU06933**

E Skin temperature probe 1, reusable — **MU06951**
Reusable skin temperature probe to measure skin temperature. 1.22 m (4.0 ft) long.

F Air temperature probe — **MU06955**

G Replacement filter, 4 pcs. — **MU03891**
It filters out dirt particles of 0.5 microns or more. Manufacturer recommends replacement every 3 months.

Mattress, 10 pcs. — **MU10833**
Replacement mattress, disposable.

A

MT-1842-2005

B

MT-1157-2005

C

MT-1110-2005

D

MT-1035-2005

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MT-1968-2005

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MT-1969-2005

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MT-1056-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® ISOLETTE® C450

A **Humidifier Microfilter, Dew-ette® 2, 4 pcs.** — **MU06662**
Box of 4 air filter pads for Dew-ette®
Servo Humidity System.

B **Servo humidity sensor filter, Dew-ette® 2, 5 pcs.** — **MU06732**
Box of 5 filters for humidity sensor
(replace after each patient).

C **Reservoir, Nipple fill, Dew-ette® 2, disposable, 40 pcs.** — **MU06664**
Disposable water reservoir for Dew-ette®
Servo Humidity System.

D **Reservoir, Pour spout, Dew-ette® 2, disposable, 40 pcs.** — **MU06665**
Disposable water reservoir for Dew-ette®
Servo Humidity System.

E **Reservoir, Nipple fill, Dew-ette® 2, reusable** — **MU06666**
Reusable water reservoir for Dew-ette®
Servo Humidity System.

F **Reservoir, Pour spout, requires disposable pour spout Caps (below), Dew-ette® 2, reusable** — **MU06667**
Reusable water reservoir for Dew-ette®
Servo Humidity System.

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MT-1063-2005

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MT-1123-2005

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MT-1091-2005

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MT-1092-2005

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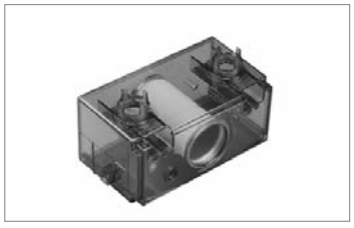


MT-1115-2005

F

MT-1118-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® ISOLETTE® C450

A **Pour Spout Caps, Dew-ette® 2, disposable, 100 pcs.** — **MU06668**

Disposable cap to close the pour spout hole.

B **Neat-Clips, adhesive, Ø 9.6 mm (0.38 in), 10 pcs.** — **MU06558**

C **Neat-Clips, adhesive, Ø 2.5 cm (1 in), 10 pcs.** — **MU06560**

Circular plastic clips with adhesive backing for mounting. Useful in organizing tubing to keep clutter to a minimum in the patient area.

D **O_2 hood, oxydome** — **MU08394**

Oxygen head box accommodates babies while receiving oxygen therapy. Provided with easy access outlets for oxygen and humidity and feeding tubes. Made of Polycarbonate.

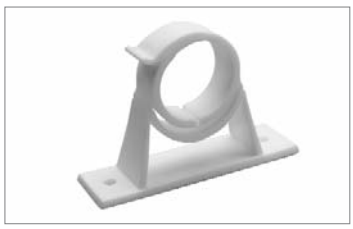
A

MT-1119-2005

B

MT-1089-2005

C



MT-1086-2005

D

MT-1020-2005

Not all articles are available worldwide.

ACCESSORIES FOR AIR-SHIELDS® VERSALET

1.11 ACCESSORIES FOR AIR-SHIELDS® VERSALET

A	**Neat-Clips, adhesive, Ø 9.6 mm (0.38 in), 10 pcs.**	**MU06558**
B	**Neat-Clips, adhesive, Ø 2.5 cm (1 in), 10 pcs.**	**MU06560**
	Circular plastic clips with adhesive backing for mounting. Useful in organizing tubing to keep clutter to a minimum in the patient area.	
C	**O_2 hood, oxydome**	**MU08394**
	Oxygen head box accommodates babies while receiving oxygen therapy. Provided with easy access outlets for oxygen and humidity and feeding tubes. Made of Polycarbonate.	

A

MT-1089-2005

B

MT-1086-2005

C

MT-1020-2005

Not all articles are available worldwide.

DEVICE-INDEPENDENT ACCESSORIES

1.12 DEVICE-INDEPENDENT ACCESSORIES

1.12.1 DEVELOPMENTAL CARE ACCESSORIES

A **Starter Package Caleo®** **MP01426**

Developmental Care Starter Package Caleo® contains Incubator Cover Caleo®, "Hug it", set pillows small (4), nesting.

Starter Package C2000/Isolette® 8000 **MP01427**

B **Incubator Cover C2000/Isolette® 8000** **MP01424**

Incubator Cover Caleo® **MP01423**

Cover for the incubator Caleo®.

Incubator Cover Incubator 8000 **MP01425**

Cover for the incubator Incubator 8000.

C **Positioning Aid "Hug it"**

The "Hug it" is a cuddly nest that provides proper positioning and physiological stability for babies.

"Hug it", size S (small): up to 800 gr (1.8 lbs) **MP01415**

"Hug it", size M (medium): up to 1,500 gr (3.3 lbs) **MP01416**

D **Positioning Aid Nesting** **MP01417**

Positioning nest for babies up to 1,200 gr (2.6 lbs).

E **Positioning Aid Set** **MP01418**

Set of 4 small pillows (pillow U-form, pillow longish, pillow quadratic, pillow round) for children up to 1,000 gr (2.2 lbs).

A

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B

D-33509-2009

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D-33511-2009

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D-33513-2009

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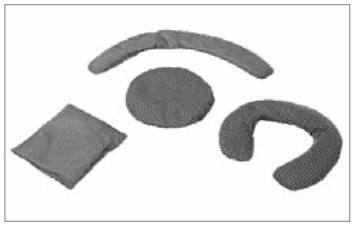


D-33514-2009

Not all articles are available worldwide.

DEVICE-INDEPENDENT ACCESSORIES

A **Cally** **2M30462**

Cally, the towel doll (bear or lamb) is soft, warm, cuddly and is used by many parents to comfort and bond with their children.
Colour: light blue and pink.

MT-0092-2008

1.12.2 MISCELLANEOUS

B **TransWarmer® Infant WarmingDevice with WarmGel®** **MP01414**

TransWarmer Mattress – a disposable disc-activated gel mattress which produces an exothermic heat reaction of 100.4 F up to 2 hours.

MT-0094-2008

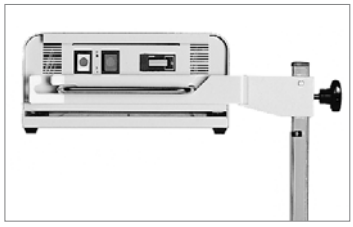
MT-3278-2005

Not all articles are available worldwide.

ACCESSORIES FOR PHOTO THERAPY 4000

A	**1.13 ACCESSORIES FOR PHOTO THERAPY 4000**	
B	**Flourescent lamp, blue**	**2M21010**
B	**Flourescent lamp, white**	**2M21009**

A



MT-1154-94

B

MT-21083-94

MINIOX 3000

1.14 MINIOX 3000

A **MiniOx 3000 Oxygen monitor** **2M22464**

This package includes the O_2 monitor, the O_2 sensor, the sensor cable and a T-connector.

B **O_2 sensor MiniOx 3000** **2M22461**

O_2 sensor for the MiniOx 3000.

C **Mounting bracket for poles** **2M22462**

Mounting bracket to mount the MiniOx 3000 to IV poles.

D **Mounting bracket for rail** **2M22460**

Mounting bracket to mount the MiniOx 3000 to a rail system.

E **Mounting bracket MiniOx 3000/TI** **2M22478**

To use the MiniOx 3000 on the transport incubator, the mounting bracket O_2 monitor is needed.

A

MT-3036-2004

B

MT-2990-2004

C

MT-2991-2004

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MT-2989-2004

E

MT-2992-2004

Not all articles are available worldwide.

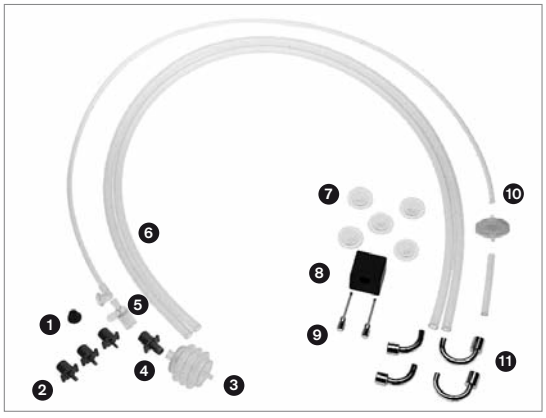
ACCESSORIES FOR BABYLOG® 2000

2. NEONATAL VENTILATION
2.1 ACCESSORIES FOR BABYLOG® 2000
2.1.1 CIRCUITS WITHOUT HUMIDIFICATION

A	**Babylog® 2000 hose set for ward use**	**8411352**
	Consists of:	
❶	**Cap, 7 mm (0.3 in), 5 pcs.**	**8401645**
❷	**Set of connectors for tracheal tube**	**8403684**
	With 15 mm (0.6 in) connector (external), for ISO connectors, sizes 1.5-5.5.	
❸	**Test lung**	**8403208**
❹	**Connector for tracheal tube, size 9**	**M19347**
❺	**Y-piece, 90°**	**8403077**
❻	**Hose**	**1198343**
❼	**Diaphragm**	**8403377**
❽	**Expiratory valve housing**	**8409898**
❾	**Spare part set bolts**	**8403944**
❿	**Pressure measurement connection set**	**8411354**
⓫	**Connector**	**M25567**

A	**Babylog® 2000 hose set for use in Transport Incubator TI 5400**	**8411353**
	Consists of:	
	Inspiration and expiration tubes, set pressure measuring line, adapter K, bellows K, catheter connecting elbows (180°), housing, diaphragms, set of catheter connection pieces.	
	Replacement parts and consumables:	
	Set of connectors for tracheal tube	**8403684**
	With 15 mm (0.6 in) connector (external), for ISO connectors, sizes 1.5-5.5.	

A



Not all articles are available worldwide.

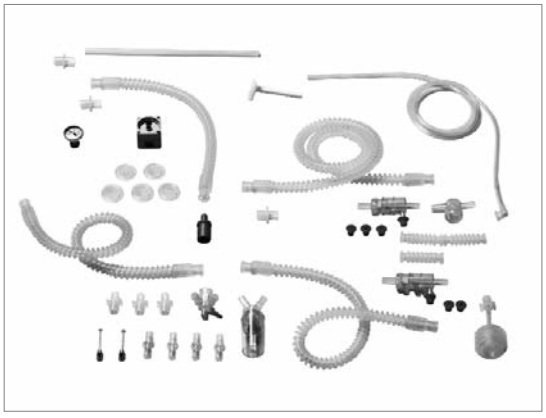
ACCESSORIES FOR BABYLOG® 2000

2.1.2 CIRCUITS FOR ACTIVE HUMIDIFICATION

A	**Babylog® 2000/Aquapor hose set** With reusable hoses of silicone and diverse connectors.	**8411471**
B	**Babylog® 2000/F&P MR 730** Accessories set, complete. With reusable hoses of silicone and diverse connectors.	**8411472**

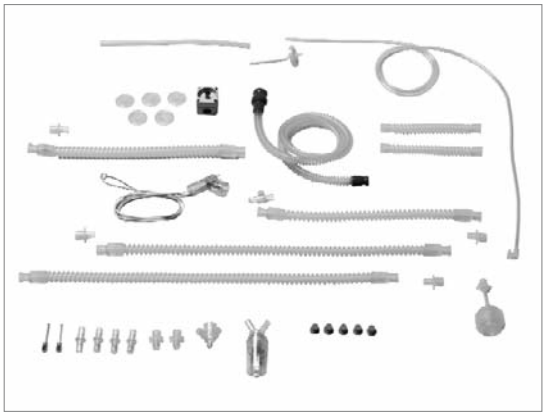
For overview and detailed description please refer to catalogue Breathing System, chapter 2.2.1.

A



MT-0045-2007

B



MT-0047-2007

Not all articles are available worldwide.

ACCESSORIES FOR BABYLOG® VN 500/8000/8000 PLUS

2.1.3 ACCESSORIES FOR BABYLOG® VN 500/ 8000/8000 PLUS

A **VentStar® heated (N)** **MP00308**

Disposable neonatal inspiratory heated breathing circuit with humidifier chamber for active humidification with a Fisher & Paykel MR850 humidifier.
Suitable for HFO.
Length: 150 cm (59 in). Latex free.
Packing unit: 10 pcs.

B **VentStar® heated (N) Basic** **MP00309**

Disposable neonatal inspiratory heated breathing circuit for active humidification with a Fisher & Paykel MR850 humidifier.
Attention: without humidifier chamber. Suitable for HFO.
Length: 120 cm (48 in). Latex free.
Packing unit: 10 pcs.

C **VentStar® humidifier chamber** **MP00234**

Disposable humidifier chamber for use with a Fisher & Paykel MR850 humidifier to complete e.g. MP00309.
Packing unit: 10 pcs.

D **Infinity® ID Breathing Circuit Heated (N)** **MP00343**

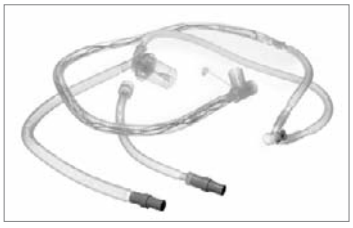
Disposable neonatal inspiratory heated ID breathing circuit with humidifier chamber for active humidification with a Fisher & Paykel MR850 humidifier.
Equipped with RFID* tag to support the Infinity® ID functionality.
Length: 120 cm (48 in). Latex free.
Packing unit: 10 pcs.
*RFID: Radio Frequency Identification.

For overview and detailed description please refer to catalogue Breathing System, chapter 1.4 and 1.8.

A

D-10093-2009

B



D-19276-2009

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D-24199-2009

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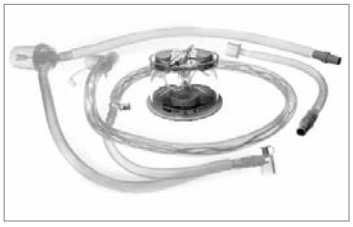


D-19295-2009

Not all articles are available worldwide.

ACCESSORIES FOR BABYLOG® 8000/8000 PLUS

A 2.2 ACCESSORIES FOR BABYLOG® 8000/8000 PLUS

2.2.1 HOSE SETS FOR USAGE WITH FISHER & PAYKEL MR 850

B Hose set for Fisher & Paykel — **8411041**

Hose set with reusable hoses of silicone.

Consists of:

❶ **Breathing hose, pediatric, 1.1 m (3.6 ft)** — **2165651**
Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).

❷ **Silicone hose, pediatric, 1 m (3.3 ft)** — **8403080**

❸ **Silicone hose, pediatric, 35 cm (13.8 in)** — **8403070**

❹ **Test lung, complete (bellows)** — **8409742**

❺ **Watertrap 10** — **8409627**
Watertrap for neonatal hoses.

❻ **F&P Adapter** — **8409625**

❼ **Double cone 11A** — **8409897**

❽ **Connector for tracheal tube, size 11** — **M19351**

❾ **T-piece adapter** — **8411044**
Connector with hole for temperature sensor, e.g. for F&P.

❿ **Hose heater, 1.1 m (3.6 ft)** — **8411045**

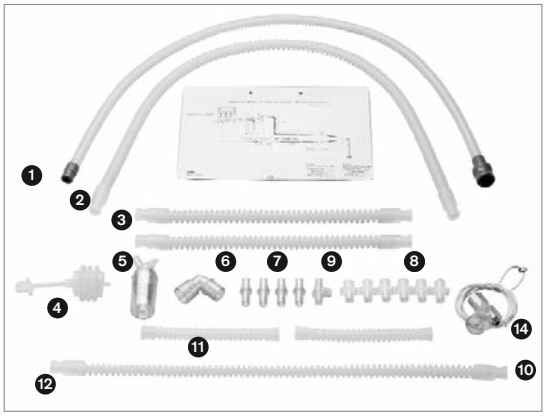
⓫ **Corrugated hose, flexible, 20 cm (7.9 in)** — **8410709**

⓬ **Silicone hose, pediatric, 50 cm (19.7 in)** — **8418458**

A

MT-750-2002

B



MT-2677-2004

Not all articles are available worldwide.

ACCESSORIES FOR BABYLOG® 8000/8000 PLUS

A	**HFV hose set for Fisher & Paykel** Hose set high frequency (HFV) for F&P with autoclavable, lightweight hoses of Hytrel with shorter lifespan and specifically recommended for use of Babylog® 8000 HFV.	**8411153**
	Consists of:	
❶	**Hose, lightweight, 70 cm (27.6 in)**	**8418404**
❷	**Hose, lightweight, 65 cm (25.6 in)**	**8410814**
❸	**Test lung, complete (bellows)**	**8409742**
❹	**Adapter 900 MR 533**	**8418407**
❺	**Adapter 900 MR 830**	**8418455**
❻	**Connector for tracheal tube, size 11**	**M19351**
❼	**Watertrap 10** Watertrap for neonatal hoses.	**8409627**
❽	**F&P Adapter**	**8409625**
❾	**Hose heater, 70 cm (27.6 in), HFV**	**8411154**
❿	**Hose, lightweight, 40 cm (15.7 in)**	**8410816**
⓫	**T-piece adapter** For F&P temperature sensor.	**8418405**

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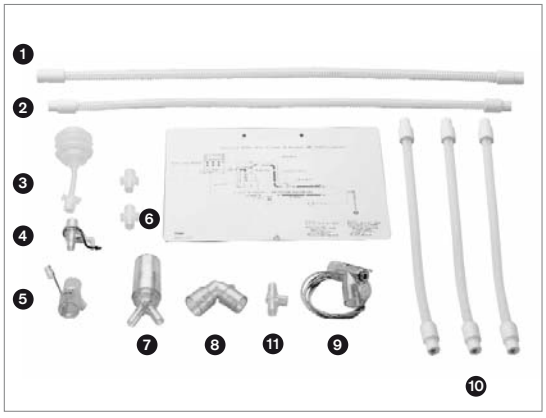

Not all articles are available worldwide.

ACCESSORIES FOR BABYLOG® 8000/8000 PLUS

Aquamod hose set, pediatric	**8410813**
Reusable hose set pediatric Aquamod, complete with hoses of silicone.	
Consists of:	
Silicone hose, pediatric, 35 cm (13.8 in)	**8403070**
Silicone hose, pediatric, 60 cm (23.6 in)	**8403073**
Silicone hose, pediatric, 1 m (3.3 ft)	**8403080**
Watertrap 10	**8409627**
Watertrap for neonatal hoses.	
Water hose for Aquamod	**8418289**
Connector for tracheal tube, size 11	**M19351**
Test lung, complete (bellows)	**8409742**
Temperature sensor adapter	**8410019**
Double cone 11A	**8409897**
Corrugated hose, flexible, 20 cm (7.9 in)	**8410709**

Not all articles are available worldwide.

ACCESSORIES FOR BABYLOG® 8000/8000 PLUS

A	**Aquamod HFV hose set**	**8411148**
	Hose set with autoclavable, lightweight hoses of Hyrtel with shorter life span and specificially recommended for use in high frequency ventilation.	
	Consists of:	
❶ ❷	**Water hose for Aquamod**	**8418289**
❸	**Double cone 11A**	**8409897**
❹	**Temperature sensor adapter**	**8410019**
❺	**Connector for tracheal tube, size 11**	**M19351**
❻	**Hose, lightweight, 40 cm (15.7 in)**	**8410816**
❼	**Hose, lightweight, 25 cm (9.8 in)**	**8410817**
❽	**Hose, lightweight, 65 cm (25.6 in)**	**8410814**
❾	**Watertrap 10**	**8409627**
	Watertrap for neonatal hoses.	
❿	**Test lung, complete (bellows)**	**8409742**
	Babylog® 8000/Aquapor hose set	**8411040**
	Reusable hose set for Aquapor incl. thermometer, for Babylog® 8000.	

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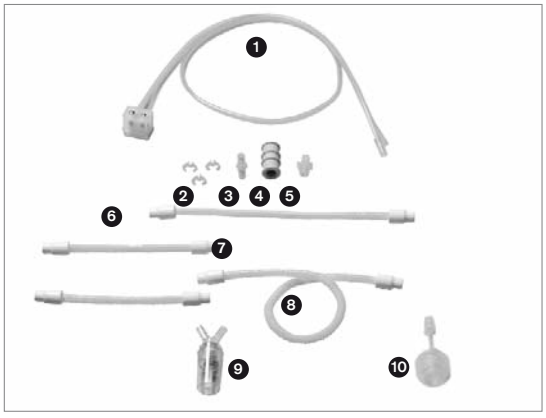

Not all articles are available worldwide.

ACCESSORIES FOR EVITA® XL (NEOFLOW)

2.3 ACCESSORIES FOR EVITA® XL (NEOFLOW)

2.3.1 AQUAPOR EL HOSE SET

A	**Aquapor EL hose set, pediatric** Complete set for active humidification with Aquapor.	**8412344**
	Consists of:	
❶	**Y-piece, child, 90°**	**8403075**
❷	**Corrugated hose, 14 cm (5.5 in)**	**8403333**
❸	**Adapter for thermometer**	**8403056**
❹	**Watertrap close to patient, 10**	**8404760**
❺	**Breathing hose, pediatric, 60 cm (23.6 in)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/10 mm (0.4 in/0.4 in).	**2165848**
❻	**Watertrap 10** Watertrap for neonatal hoses.	**8409627**
❼	**Cap, 7 mm (0.3 in), 5 pcs.**	**8401645**
❽	**Cone 22 A**	**8405752**
❾	**Breathing hose, pediatric, 40 cm (15.8 in)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	**2165856**
❿	**Breathing hose, pediatric, 60 cm (23.6 in)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	**2165821**

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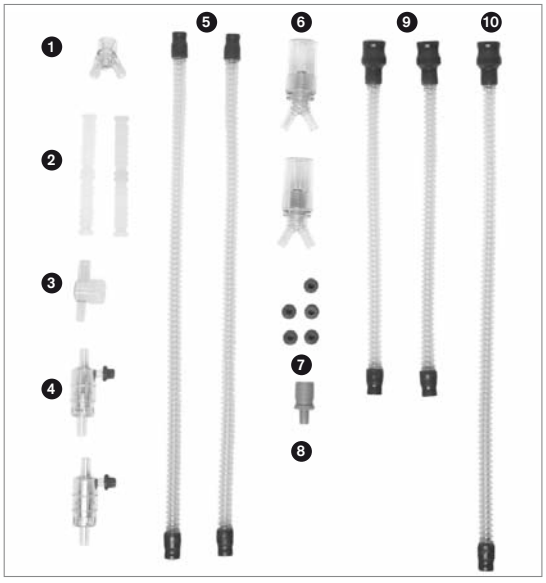

Not all articles are available worldwide.

ACCESSORIES FOR EVITA® XL (NEOFLOW)

A **2.3.2 HOSE SETS FOR FISHER & PAYKEL**

B **Hose set for Fisher & Paykel, pediatric** — **8412081**
Breathing hoses, watertraps, Y-piece, catheter connector, hose heating.

Consists of:

❶ **Hose heater, 1.1 m (3.6 ft)** — **8411045**

❷ **Cap, 7 mm (0.3 in), 5 pcs.** — **8401645**

❸ **T-piece adapter** — **8411044**
Connector with hole for temperature sensor, e.g. for F&P.

❹ **Double cone 11A** — **8409897**

❺ **Test lung, complete (bellows)** — **8409742**

❻ **Connector for tracheal tube, size 11** — **M19351**

❼ **Y-piece, child, 90°** — **8403075**

❽ **Corrugated hose** — **8409634**
Catheter mount. Silicone hose, length: 13 cm (5 in), Ø 10 mm (0.4 in). 2 pcs.

❾ **Breathing hose, pediatric, 60 cm (23.6 in)** — **2165848**
Silicone breathing hose (pediatric) with standard sleeves 10 mm/10 mm (0.4 in/0.4 in).

❿ **Breathing hose, pediatric, 40 cm (15.7 in)** — **2165856**
Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).

⓫ **Watertrap 10** — **8409627**
Watertrap, for neonatal hoses.

⓬ **Breathing hose, pediatric, 60 cm (23.6 in)** — **2165821**
Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).

⓭ **Breathing hose, pediatric, 1.1 m (3.6 ft)** — **2165651**
Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).

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MT-99-2002

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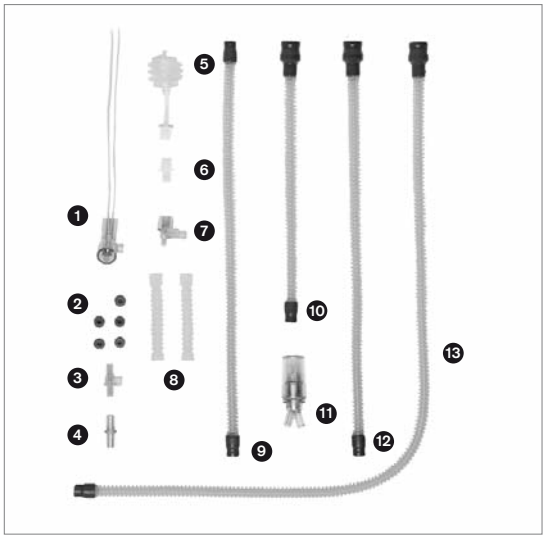

MT-3309-2003

Not all articles are available worldwide.

ACCESSORIES FOR EVITA® XL (NEOFLOW)

A	**Hose set for Fisher & Paykel MR 850, pediatric** Reusable hose set for MR 850 incl. hose heater, for children.	**8414987**
	Consists of:	
❶	**Breathing hose, pediatric, 1.1 m (3.6 ft)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	**2165651**
❷	**Breathing hose, pediatric, 60 cm (23.6 in)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/10 mm (0.4 in/0.4 in).	**2165848**
❸	**Corrugated hose** Catheter mount. Silicone hose, length: 13 cm (5 in), Ø 10 mm (0.4 in). 2 pcs.	**8409634**
❹	**Breathing hose, pediatric, 40 cm (15.7 in)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	**2165856**
❺	**Watertrap 10** Watertrap, for neonatal hoses.	**8409627**
❻	**Hose heater, 1.1 m (3.6 ft)**	**8414993**
❼	**Cap, 7 mm (0.3 in), 5 pcs.**	**8401645**
❽	**Y-piece, child, 90°**	**8403075**
❾	**Connector for tracheal tube, size 11**	**M19351**
❿	**T-piece adapter** Connector with hole for temperature sensor, e.g. for F&P.	**8411044**
⓫	**Double cone 11A**	**8409897**
⓬	**Test lung, complete (bellows)**	**8409742**
⓭	**Breathing hose, pediatric, 60 cm (23.6 in)** Silicone breathing hose (pediatric) with standard sleeves 10 mm/22 mm (0.4 in/0.9 in).	**2165821**

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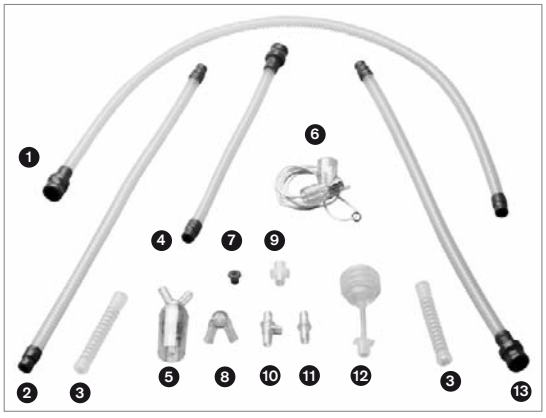

Not all articles are available worldwide.

ACCESSORIES FOR EVITA® XL (NEOFLOW)

2.3.3 CO_2 CUVETTES

CO_2 cuvettes are designed for the monitoring of CO_2 concentration during patient ventilation.

A **CO_2 cuvette, reusable, pediatric** **6870280**

Reusable CO_2 cuvette for infants to be used with the CO_2 sensor 6871500, 6870300 or 6871950.

B **CO_2 cuvette, disposable, pediatric** **MP01063**

Disposable CO_2 cuvette for infants to be used with the CO_2 sensor 6871500, 6870300 or 6871950. Packaging unit: 10 pcs.

Sensor, 1 pc. **6871500**

Fits to Evita 2 dura®, Evita® 4 edition and Evita® XL.

Sensor, 1 pc. **6871950**

Fits to Evita Infinity® V500, Infinity® M540 and Oxylog® 3000 plus.

A

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Not all articles are available worldwide.

NASAL CPAP (BABYFLOW)

A 2.4 NASAL CPAP (BABYFLOW)

2.4.1 BABYFLOW

The nasal CPAP solution for the Dräger ventilators. BabyFlow offers the lighweight patient interface. The portfolio of different prongs and nasal mask sizes ensure the perfect fit for your tiny customers. In combination with our Dräger ventilators this is the low noise level NCPAP solution.

B BabyFlow, reusable **8418410**

Low noise nasal CPAP circuit, reusable, which is specially designed for use with Babylog® 8000 and Evita® series ventilators.

C BabyFlow, disposable, 20 pcs. **8418583**

Low noise nasal CPAP circuit, disposable, which is specially designed for use with Babylog® 8000 and Evita® series ventilators.

2.4.2 REPLACEMENT PARTS

D Silicone hoses with Connectors **8418414**

To connect the breathing hoses of Babylog® 8000 to the BabyFlow (spare part).

E Adapter for prong or neo mask **8418411**

For the admission of the nasal prongs of the BabyFlow (spare part).

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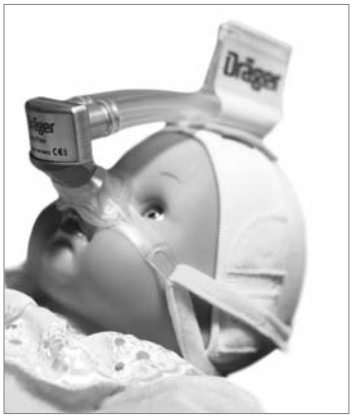

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MT-6197-2006

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MT-3019-2004

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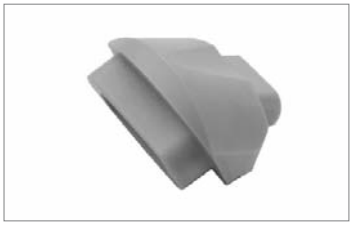

MT-3018-2004

Not all articles are available worldwide.

NASAL CPAP (BABYFLOW)

A 2.4.3 PRONGS

Soft anatomically formed nasale silicone prongs, disposable.

❶	**Prong XS (extra small), 10 pcs.**	**8418415**
❷	**Prong S (small), 10 pcs.**	**8418605**
❸	**Prong M (medium), 10 pcs.**	**8418416**
❹	**Prong L (large), 10 pcs.**	**8418531**
❺	**Prong XL (extra large), 10 pcs.**	**8418417**

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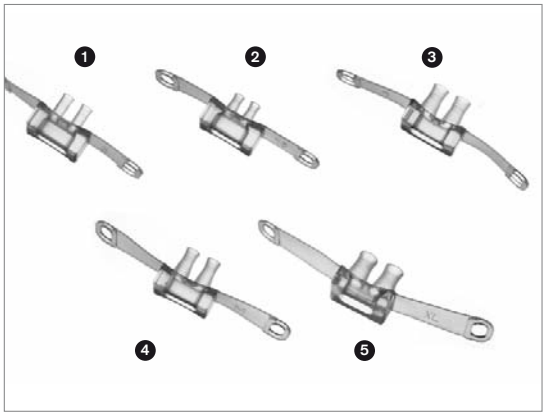

B 2.4.4 MASKS

The masks design offers greater comfort to your patients and gives the caregiver the chance to alternate between mask and prongs.

❶	**Neonatal mask, size S (small), 10 pcs.**	**8418491**
❷	**Neonatal mask, size M (medium), 10 pcs.**	**8418490**
❸	**Neonatal mask, size L (large), 10 pcs.**	**8418619**

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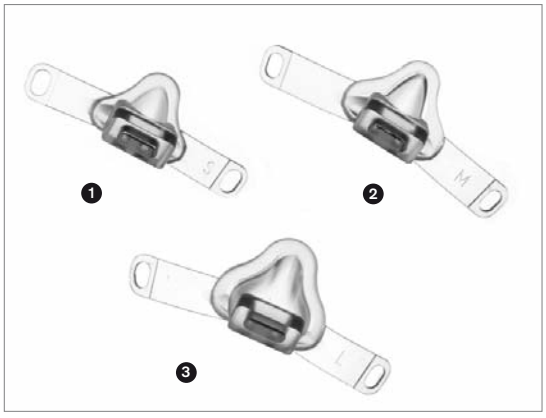

Not all articles are available worldwide.

NASAL CPAP (BABYFLOW)

A **2.4.5 CAPS (SINGLE USE)**

Disposable caps for BabyFlow in 6 different sizes (S-XXL plus), the material is 95% cotton and 5% elasthan.

❶ **Cap S (small), 5 pcs.** Head circumference up to 23 cm (9.1 in), citreous.	**8418534**
❷ **Cap M (medium), 5 pcs.** Head circumference up to 26 cm (10.2 in), light orange.	**8418535**
❸ **Cap L (large), 5 pcs.** Head circumference up to 28 cm (11 in), salmon.	**8418536**
❹ **Cap XL (extra large), 5 pcs.** Head circumference up to 30 cm (12 in), lavender.	**8418537**
❺ **Cap XXL (extra extra large), 5 pcs.** Head circumference up to 33 cm (13 in), violet.	**8418538**
❻ **Cap XXL plus (extra extra large plus), 5 pcs.** Head circumference up to 36 cm (14.1 in), light green.	**8418539**

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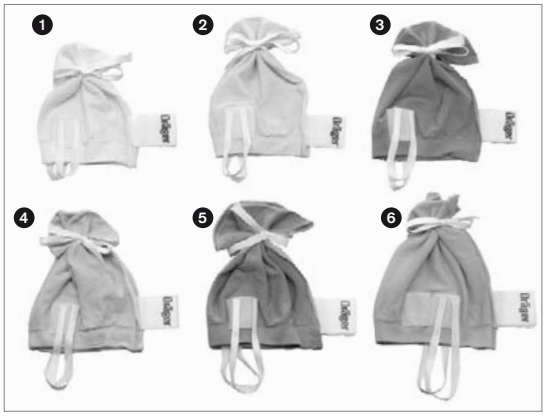

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Not all articles are available worldwide.

NASAL CPAP (BABYFLOW)

A 2.4.6 HEADBANDS

Headbands for comfortable fixation of BabyFlow.
Handmade of soft microfibre. Washable at 60°C.

❶ **Headband XS (extra small)**	**8418418**
Head circumfrence up to 21 cm (8.3 in), white.	
❷ **Headband S (small)**	**8418419**
Head circumference up to 23 cm (9.1 in), yellow.	
❸ **Headband M (medium)**	**8418420**
Head circumference up to 26 cm (10.2 in), red.	
❹ **Headband L (large)**	**8418421**
Head circumference up to 28 cm (11 in), green.	
❺ **Headband XL (extra large)**	**8418422**
Head circumference up to 30 cm (11.8 in), orange.	
❻ **Headband XXL (extra extra large)**	**8418423**
Head circumference up to 33 cm (13 in), blue.	
❼ **Headband XXL plus (extra extra large plus)**	**8418540**
Head circumference up to 36 cm (14.2 in), black.	

B 2.4.7 FIXATION STRAPS (FOR REUSABLE HEADBANDS)

❶ **Fixation strap XS, 10 pcs.**	**8418471**
Fixation strap for headband XS, colour-coded.	
❷ **Fixation strap S, 10 pcs.**	**8418472**
Fixation strap for headband S, colour-coded.	
❸ **Fixation strap M, 10 pcs.**	**8418473**
Fixation strap for headband M, colour-coded.	
❹ **Fixation strap L, 10 pcs.**	**8418474**
Fixation strap for headband L, colour-coded.	
❺ **Fixation strap XL, 10 pcs.**	**8418475**
Fixation strap for headband XL, colour-coded.	
❻ **Fixation strap XXL, 10 pcs.**	**8418476**
Fixation strap for headband XXL, colour-coded.	

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Not all articles are available worldwide.

NASAL CPAP (BABYFLOW)

2.4.8 PACKAGES

A	**Reusable BabyFlow Starter Package**	**8418435**
	The Starter Package contains all necessary equipment to work with the binasal CPAP option for Babylog® 8000. It is a cost saving option compared to the price of the individual components.	
	Consists of:	
	2 x BabyFlow, reusable	
	1 x Prong XS (extra small), 10 pcs.	**8418415**
	1 x Prong M (medium), 10 pcs.	**8418416**
	1 x Prong L (large), 10 pcs.	**8418531**
	1 x Prong XL (extra large), 10 pcs.	**8418417**
	1 x Neonatal mask, size S (small), 10 pcs.	**8418491**
	1 x Neonatal mask, size M (medium), 10 pcs.	**8418490**
	Cap S (small), 5 pcs.	**8418534**
	Cap M (medium), 5 pcs.	**8418535**
	Cap L (large), 5 pcs.	**8418536**
	Cap XL (extra large), 5 pcs.	**8418537**
	Cap XXL (extra extra large), 5 pcs.	**8418538**
B	**Disposable Demo Package**	**8418550**
	Consists of:	
	5 x BabyFlow, disposable	
	1 x Prong M (medium), 10 pcs.	**8418416**
	1 x Prong L (large), 10 pcs.	**8418531**
	1 x Neonatal mask, size M (medium), 10 pcs.	**8418490**
	Cap L (large), 5 pcs.	**8418536**
	Cap XL (extra large), 5 pcs.	**8418537**

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Not all articles are available worldwide.

REUSABLE PEDIATRIC SINGLE BREATHING HOSES WITH STANDARD SLEEVES

2.5 REUSABLE PEDIATRIC SINGLE BREATHING HOSES WITH STANDARD SLEEVES

2.5.1 SLEEVES 10 MM/10 MM (0.4 IN/0.4 IN)

A Silicone breathing hose (pediatric) with standard sleeves 10 mm (0.4 in) on both sides and 10 mm (0.4 in) inner diameter

❶	**Breathing hose, pediatric, 60 cm (23.6 in)**	**2165848**
❶	**Breathing hose, pediatric, 1.1 m (3.6 ft)**	**2165600**

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MT-1797-2004

2.5.2 SLEEVES 10 MM/22 MM (0.4 IN/0.9 IN)

B Silicone breathing hose (pediatric) with standard sleeves with one 10 mm (0.4 in) and one 22 mm (0.9 in) sleeve and 10 mm (0.4 in) inner diameter

Breathing hose, pediatric, 40 cm (15.8 in)	**2165856**
Breathing hose, pediatric, 60 cm (23.6 in)	**2165821**
Breathing hose, pediatric, 1.1 m (3.6 ft)	**2165651**
Breathing hose, pediatric, 1.5 m (4.9 ft)	**2165961**

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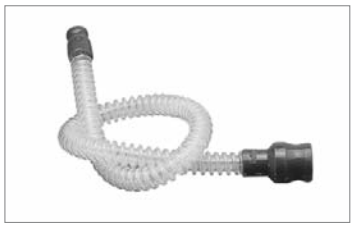

D-1530-2009

Y-PIECES, CONNECTORS AND CABLES

2.5.3 Y-PIECES, CONNECTORS AND CABLES

A **Y-piece, child, 90°** — **8403075**
For masks with ISO connectors and standard connectors, with 10 mm (0.4 in) socket connectors and suction opening.

Y-piece, child, straight — **M27077**
Reusable Y-piece for pediatric hose sets.

Y-piece, 90° — **8403077**
Child Y-piece.

B **LuerLock angled probe for neonates** — **M34568**
LuerLock connector for child Y-piece (8403075).

C **Neonatal flow sensor Y-piece** — **8410185**
Y-piece with flow sensor for Babylog® 8000/Evita® 4/ Evita 2 dura®/Evita® NeoFlow.
Material is made of Polysulfon (PSU), sterilizable/desinfectable.

D **Neonatal flow sensor ISO 15** — **8411130**
Straight flow sensor for Babylog® 8000/Evita® 4/ Evita 2 dura®/Evita® NeoFlow.
Material is made of Polysulfon (PSU), sterilizable/desinfectable.

E **Neonatal flow sensor insert, 5 pcs.** — **8410179**
Insert for neonatal flow sensor Y-piece (8410185) and neonatal flow sensors ISO 15 (8411130), set of 5.
Material is made of Polysulfon (PSU), sterilizable/desinfectable.

F **Flow sensor cable** — **8409626**
Connecting cable for Dräger neonatal flow sensors i.e. Babylog®.

G **Analog cable, 3 pcs.** — **8306487**
Analog cable for Babylog® 8000.

A

MT-2728-2004

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D-1529-2009

C

MT-351-2003

D

D-9121-2009

E

MT-2549-91

F

MT-2672-2004

G

MT-3015-2004

Not all articles are available worldwide.

ANESTHESIA AND VENTILATION FACE MASKS

2.6 ANESTHESIA AND VENTILATION FACE MASKS

2.6.1 LITESTAR® FACE MASKS

LiteStar® anesthesia face mask, disposable, without hook ring

A	size 1, neonate, 30 pcs.	MP01501
B	size 2, infant, 30 pcs.	MP01502

Additional disposable hook rings and disposable headgears for fixation are available (cf. Mask accessories).

A

D-938-2010

B

D-937-2010

Not all articles are available worldwide.

ANESTHESIA AND VENTILATION FACE MASKS

2.6.2 COMFORTSTAR® FACE MASKS

ComfortStar® anesthesia face mask, disposable, standard, with hook ring

A	size 0, neonate, 20 pcs.	MP01510
B	size 1, new born, 20 pcs.	MP01511
C	size 2, infant, 20 pcs.	MP01512

ComfortStar® anesthesia face mask, disposable, strawberry scented, with hook ring

B	size 1, new born, 20 pcs.	MP01521
C	size 2, infant, 20 pcs.	MP01522

ComfortStar® anesthesia face mask, disposable, bubble gum scented, with hook ring

B	size 1, new born, 20 pcs.	MP01531
C	size 2, infant, 20 pcs.	MP01532

Pumpball as well as different headgears for fixation are available (cf. Mask accessories).

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B

MT-4178-2008

C

MT-4113-2008

ANESTHESIA AND VENTILATION FACE MASKS

2.6.3 ALL-ROUND FACE MASKS

A All-Round face mask, reusable

❶ size 1, small, 1 pc.	2165732
❷ size 2, medium, 1 pc.	2165740

2.6.4 FOREGGER FACE MASKS

B Foregger face mask, reusable

size 1, petite, 1 pc.	2165910
size 2, small, 1 pc.	2166097

2.6.5 RENDELL-BAKER FACE MASKS

C Rendell-Baker face mask, reusable

size 0, neonate, 1 pc.	M22764
size 1, newborn, 1 pc.	M14631
size 2, toddler, 1 pc.	M14632

A

MT-22-97

B

MT-0729-2008

C

MT-0731-2008

Not all articles are available worldwide.

ANESTHESIA AND VENTILATION FACE MASKS

2.6.6 SILICONE FACE MASKS

Silicone face mask, reusable

A	size 0, small infant, 1 pc.	MP01610
B	size 1, large infant, 1 pc.	MP01611

C	Silicone face mask, reusable	
❶	size 0, small infant, 1 pc.	2121018
❷	size 1, large infant, 1 pc.	2121026
❸	size 2, small child (round form), 1 pc.	2121034

Additional mask accessories, e. g. reusable hook rings as well as reusable headgears are available for fixation (cf. Mask accessories).

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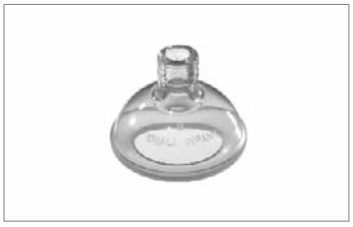

MT-4239-2008

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MT-4233-2008

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D-35641-2009

Not all articles are available worldwide.

MASK ACCESSORIES

2.6.7 MASK ACCESSORIES

A	**Headgear, reusable, silicone, small, 1 pc.**	**MP01557**
B	**Headgear, disposable, soft fabric, small, 1 pc.**	**MP01559**
C	**Headgear, disposable, soft rubber, small, 1 pc.**	**MP01561**
	Hook ring for LiteStar® anesthesia face masks, disposable	
D	**With 15 mm (0.6 in) OD connector, for LiteStar® anesthesia face masks, size 1-2, 30 pcs.**	**MP01551**
	Hook ring for Silicone face masks, reusable	
E	**With 15 mm (0.6 in) OD connector, for Silicone face masks, size 0-1, 10 pcs.**	**MP01617**
	Hook springring (with fixation), fits All-Round and Foregger face masks	**M11044**
F	**Angled connector for CPAP application, disposable**	**8409683**
G	**Two-sided pumpball for air management, 1 pc.**	**MP01590**
	It can be used with the ComfortStar® face masks. The pumpball helps to increase/decrease the air in the mask cushion.	

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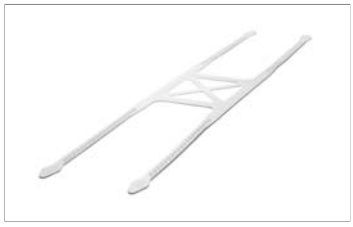

MT-9659-2006

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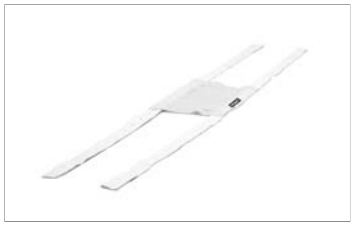

MT-9658-2006

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MT-9654-2006

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MT-0925-2008

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D-35640-2009

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D-1458-2009

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MT-11178-2006

Not all articles are available worldwide.

BREATHING BAGS

2.7 BREATHING BAGS

2.7.1 REUSABLE BREATHING BAGS

2.7.1.1 SILICONE BREATHING BAGS

A Transparent breathing bags of silicone elastomer, latex free.

❶ **Silicone breathing bag, 0.5 l (17.5 fl oz.)** **2166054**

❷ **Silicone breathing bag, 1.5 l (52.8 fl oz.)** **2166127**

2.7.1.2 LATEX BREATHING BAGS

B Latex breathing bags.

❶ **Latex breathing bag, 0.5 l (17.5 fl oz.)** **2165686**

Latex breathing bag, 1.5 l (52.8 fl oz.) **2165953**

C Latex breathing bags with a hole. For anaesthetic set Kuhn type.

❶ **Latex breathing bag, 0.5 l (17.5 fl oz.), with hole** **2165763**

Latex breathing bag, 1.5 l (52.8 fl oz.), with hole **2165775**

2.7.1.3 CHLOROPRENE BREATHING BAGS

D Chloroprene breathing bags for use as reservoir e.g. on anesthesia devices. Note: Chloroprene breathing bags are the only breathing bags which may be used at the anesthesia workplace system Zeus®.

❶ **Chloroprene breathing bag, 0.5 l (17.5 fl oz.)** **MX50045**

❷ **Chloroprene breathing bag, 1 l (35 fl oz.)** **MX5004**6

A

MT-0810-2008

B

MT-0811-2008

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MT-1536-2007

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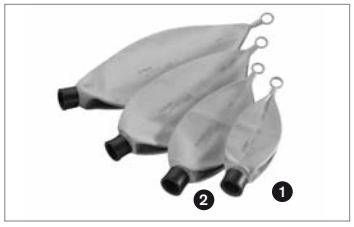

MT-097-2003

Not all articles are available worldwide.

ANESTHESIA BREATHING BAGS / EMERGENCY MANUAL RESUSCITATOR / TEST LUNGS

2.7.2 ANESTHESIA BREATHING BAGS

Medbag, 0.25 l (8.7 fl oz.) **MX50030**
Latex free.

Rainbow bag, 0.5 l (17.5 fl oz.) **MX50031**
Colored breathing bags, well accepted by children, latex free.

Rainbow bag, 1 l (35 fl oz.) **MX50032**
Colored breathing bags, well accepted by children, latex free.

2.8 EMERGENCY MANUAL RESUSCITATOR

A **Resuscitator Child MR-100** **5702321**
A **Resuscitator Infant MR-100** **5702322**
The manual resuscitator is designed for use as an adjunct to artificial respiration and cardiopulmonary resuscitation. The manual resuscitator is fitted with a pressure relief valve which vent the delivered breath to the atmosphere if the pressure exceeds 40 ± 5 cm H_2O.
Reusable, latex free.

B **Ventilation system with PEEP valve, manual, disposable** **MU04776**

2.9 TEST LUNGS

C **Test lung, complete (bellows)** **8409742**
Simple test lung with fixed compliance and resistance, latex free.

D **Simulation test lung, neonatal** **8418077**
The lung model makes it possible to simulate several different conditions of premature baby's lungs.

A

MT-0166-2006

B

MT-1960-2005

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MT-2673-2004

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D-1457-2009

Not all articles are available worldwide.

FILTERS

2.10 FILTERS

FILTER/HME FOR NEONATES

FILTER/HME TWINSTAR®

The TwinStar® filter/HME from Dräger Medical is a combination of an efficient HME and a high-performance airway filter, thereby significantly contributing to infection prophylaxis in ventilation treatment.

- Combination of efficient HME and high-performance airway filter
- High retention rates for bacteria and viruses
- High return of heat and moisture
- Reduced condensation in the breathing circuit
- Minimal workload and low cost
- Sampling connector with tethered cap
- Sampling port in convenient 45° angle
- Transparent housing for visual control
- Standardized connectors for safe connection to other components
- Clear labeling and blue color-coding for quick identification.

A **Filter/HME TwinStar® 10A** **MP01825**

Resistance 0.4 mbar (0.4 cm H_2O) at 5 l/min, internal volume 10 ml. Packaging unit: 50 pcs.

B **Filter/HME TwinStar® 8** **MP01820**

Resistance 0.6 mbar (0.6 cm H_2O) at 5 l/min, internal volume 8 ml. Packaging unit: 50 pcs.

A

MT-4397-2007

B

MT-4396-2007

Not all articles are available worldwide.

FILTERS

HME HUMIDSTAR®

HumidStar® heat and moisture exchangers from Dräger Medical partially take over the function of the upper airways and efficiently heat and humidify the inspired air.

- High return of heat and moisture
- Reduced condensation in the breathing circuit
- Minimal workload and low cost
- Sampling connector with tethered cap
- Sampling port in convenient 45° angle
- Transparent housing for visual control
- Standardized connectors for safe connection to other components
- Clear labeling and green color-coding for quick identification.

A **HME HumidStar® 10A** **MP01740**

Resistance 0.1 mbar (0.1 cm H_2O) at 5 l/min, internal volume 10 ml. Packaging unit: 50 pcs.

B **HME HumidStar® 2** **MP01745**

Resistance 0.5 mbar (0.5 cm H_2O) at 5 l/min, internal volume 2 ml. Packaging unit: 50 pcs.

A

MT-4395-2007

B

MT-11160-2006

Not all articles are available worldwide.

NEONATAL ECG

3. NEONATAL MONITORING

Infinity® Monitoring: Gamma, Gamma XL, Gamma X XL, Delta, Delta XL, Kappa, Kappa XLT

OR/Anesthesia Monitoring: PM8010, PM8014, PM8060, PM8060 Vitara, Julian, Cicero EM, Parameterbox.

3.1 NEONATAL ECG

A	**ECG electrodes, neonatal, disposable, 300 pcs.** Neonatal electrodes with attached lead wire 100 packages of 3 electrodes. Use in conjunction with adapter pins.	**5195024**
B	**Adapter pin, neonatal electrodes, 10 pcs.** For connection of neonatal electrodes with 1.5 mm (0.06 in) safety pin connectors to the MultiMed Pod and ECG intermediate cables.	**5194779**
C	**ECG adapter cable, NeoMed Pod, 1.5 m (4.9 ft)** 3-lead ECG adapter cable connecting neonatal ECG leads to NeoMed Pod. Not for OR use.	**5592162**
D	**NeoMed Pod, 2.5 m (8.2 ft)** Multiparameter cable to monitor neonatal 3-lead ECG, impedance respiration, SpO_2, temperature (Infinity® modular monitors, two temperatures) and FiO_2 (Infinity® modular monitors only). Not for use during electrosurgery. Including: – Pod mount.	**5590539**

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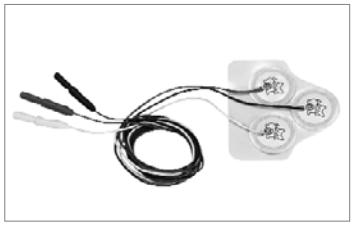

D-8983-2009

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D-8981-2009

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D-9001-2009

D

D-8998-2009

Not all articles are available worldwide.

MASIMO SPO_2 SENSORS, REUSABLE

INFINITY® MONITORING
OR/ANESTHESIA MONITORING
$MICRO_2$+

3.2 MASIMO SPO_2 SENSORS, REUSABLE

A **Masimo SpO_2 sensor LNOP YI** — **7497014**
Multisite reusable sensor. V-shaped multisite reusable sensor with a 90 cm (35.4 in) cable that can be used on patients > 1 kg (2.2 lbs). The sensor is attached using either an adhesive attachment wrap or a non-adhesive foam wrap.

B **Masimo Multisite wrap for SpO_2 LNOP YI** — **7496917**
Standard multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

Masimo Petite wrap for SpO_2 LNOP YI, 100 pcs. — **7496909**
Standard petite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

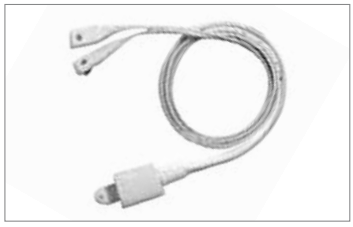
C **Masimo Foam wrap, neonatal, 12 pcs.** — **7496891**
Set of 12 replacement foam wraps for SpO_2 LNOP YI sensor.

D **Masimo Cleanshield wrap for LNOP YI** — **5702218**
Cleanshield multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

E **Masimo adhesive square, 12 pcs.** — **7496875**
Set of 12 x 12 replacement adhesive squares for the sensor.

F **Masimo Posey wrap, 12 pcs.** — **7496933**
Set of posey wrap for neonatal sensor.

G **Masimo tapes for NeoPt, 100 pcs.** — **7496925**
Set of 100 replacement tapes for neonatal sensors.

A

D-9050-2009

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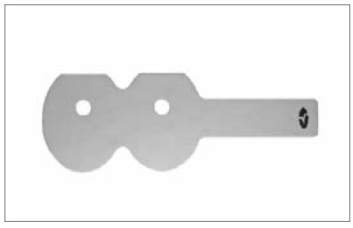
MT-4305-2004

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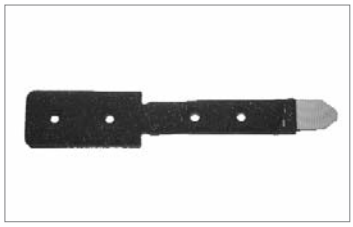
MT-4304-2004

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MT-2252-2004

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D-9045-2009

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D-9048-2009

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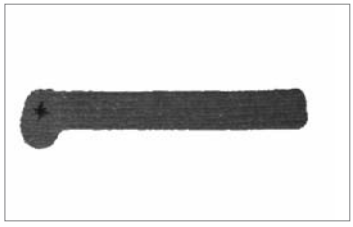
D-9047-2009

Not all articles are available worldwide.

MASIMO SPO_2 SENSORS, DISPOSABLE

3.3 MASIMO SPO_2 SENSORS, DISPOSABLE

			INFINITY® MONITORING	OR/ANESTHESIA MONITORING	MICRO$_2$+
A	**Masimo SpO_2 sensor LNOP Neo, 20 pcs.** Neonatal single patient adhesive sensor. Patient weight: < 10 kg (22 lbs). Recommended monitoring site: – For infants < 3 kg (6.6 lbs): across the foot or alternatively across the palm & back of hand, – For infants > 3 kg: the thumb or the great toe. Latex free.	**7496974**	■	■	
B	**Masimo SpO_2 sensor LNOP NeoPt, 20 pcs.** Neonatal preterm single patient adhesive sensor. Patient weight: < 1 kg (2.2 lbs). Recommended monitoring site: across the foot or alternatively across the palm & back of hand. Latex free.	**7496966**	■	■	
	Masimo SpO_2 pack LNOP Neo + NeoPt Neonatal sensor sample pack for use on all neonates. Contains: – (3) LNOP Neo adhesive sensors (7496974) – (1) LNOP NeoPt adhesive sensor (7496966).	**7496958**	■	■	
C	**Masimo SpO_2 sensor LNOP Neo-L, 20 pcs.** Box of 20 disposable long neonatal sensors.	**5702879**		■	
D	**Masimo SpO_2 sensor LNOP NeoPt-L, 20 pcs.** Box of 20 disposable long premature sensors.	**5702878**		■	
	Masimo Posey wrap NeoPt-L, 12 pcs. Set of 12 posey wraps for NeoPt-L sensor.	**5702888**		■	
	Masimo tapes Neo-L, 100 pcs. Set of 100 tapes for Neo-L SpO_2 sensor.	**5702889**		■	
E	**Masimo Posey wrap, 12 pcs.** Set of posey wrap for neonatal sensor.	**7496933**	■	■	
F	**Masimo tapes for NeoPt, 100 pcs.** Set of 100 replacement tapes for neonatal sensors.	**7496925**	■	■	
	Masimo SpO_2 sensor LNCS Neo, 20 pcs. Patient weight: < 10 kg (22 lbs). Latex free.	**MP00792**			
	Masimo SpO_2 sensor LNCS Pt, 20 pcs. Patient weight: 10-50 kg (22-110 lbs). Latex free.	**MP00793**			
	Masimo SpO_2 sensor LNCS NeoPt, 20 pcs. Patient weight: < 1 kg (2.2 lbs). Latex free.	**MP00794**			

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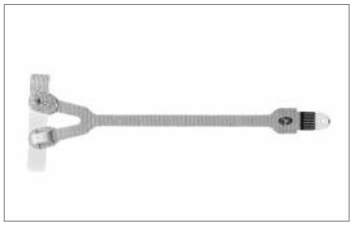

MT-70-2001

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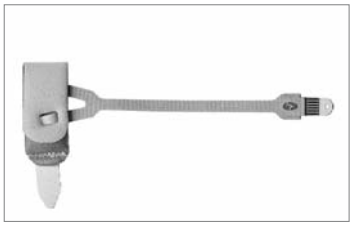

MT-69-2001

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MT-2656-2004

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MT-2655-2004

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D-9048-2009

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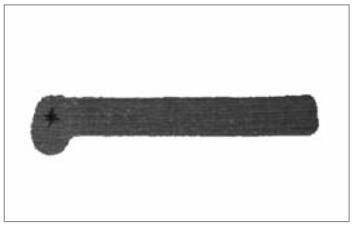


D-9047-2009

Not all articles are available worldwide.

NELLCOR® SPO_2 SENSORS

INFINITY® MONITORING
OR/ANESTHESIA MONITORING
$MICRO_2+$

3.4 NELLCOR® SPO_2 OXIMAX® SENSORS

			INFINITY® MONITORING	OR/ANESTHESIA MONITORING	$MICRO_2+$
A	**Nellcor® SpO_2 sensor, Oximax® Max-I, 24 pcs.** Children 1-20 kg (2.2-44 lbs). Latex free.	**MX50067**	■	■	■
B	**Nellcor® SpO_2 sensor, Oximax® Max-N, 24 pcs.** Adults and neonates < 3 kg (6.6 lbs) or > 40 kg (88 lbs). Latex free.	**MX50068**	■	■	■

3.5 NELLCOR® SPO_2 OXIBAND SENSORS

C	**Nellcor® Oxiband sensor A/N** Newborns < 3 kg (6.6 lbs), adults > 50 kg (110 lbs), complete.	**8201013**		■	■
D	**Nellcor® Oxiband wrap A/N, 100 pcs.** For Oxiband adult sensor 8201013.	**8201012**		■	■

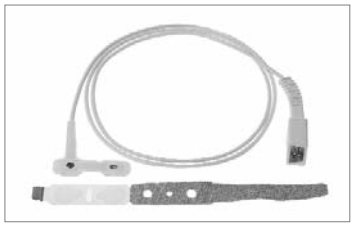
A

MT-156-2003

B

MT-158-2003

C



MT-2624-91

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MT-2257-2004

Not all articles are available worldwide.

SPO_2 CABLES

3.6 SPO_2 CABLES

			INFINITY® MONITORING	OR/ANESTHESIA MONITORING	MICRO$_2$+
A	**ProCal + intermediate cable, 2 m (6.6 ft)**	**7492601**	■		■
	ProCal + intermediate cable, 1.5 m (4.9 ft)	**MS13926**	■		■
	To connect Masimo SpO_2 sensors to the MultiMed Pod.				
B	**LNOP Intermediate cable, 1.2 m (3.3 ft)**	**MS18680**	■		■
	LNOP Intermediate cable, 3 m (9.8 ft)	**MS17041**	■		■
	To connect LNOP sensors to the Masimo Set Pods.				
C	**Dräger/Nellcor® SpO_2 extension cable, shielded (blue latch), 1 m (3.3 ft)**	**3368433**	■		■
	Dräger/Nellcor® SpO_2 extension cable, shielded (blue latch), 2 m (6.6 ft)	**3375834**	■		■
D	**Dräger/Nellcor® SpO_2 cable, 1.2 m (3.3 ft)**	**MS18683**	■		■
	Dräger/Nellcor® SpO_2 cable, 3 m (9.8 ft)	**MS17330**	■		■
	To connect Dräger/Nellcor® SpO_2 sensors to MultiMed plus and MultiMed plus OR Pods.				
E	**SpO_2 basic cable, 2.4 m (7.9 ft)**	**M35370**		■	
	SpO_2 basic cable, 1.5 m (4.9 ft)	**M35371**		■	

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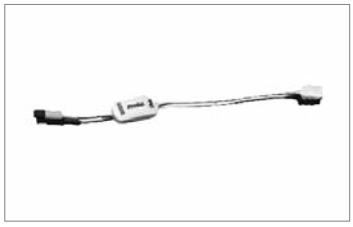

D-9044-2009

B

MT-346-2008

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D-8962-2009

D

MT-4483-2007

E

MT-2660-2004

Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE CUFFS (NIBP)

3.7 NON-INVASIVE BLOOD PRESSURE CUFFS (NIBP)

3.7.1 CUFFS FOR OR/ANESTHESIA MONITORING

A **Cuff, neonatal, size 1, 10 pcs.** **2870181**
Arm circumference 3.1-5.7 cm (1.2-2.3 in).
Disposable, latex free.

B **Cuff, neonatal, size 2, 10 pcs.** **2870199**
Arm circumference 4.3-8.0 cm (1.7-3.2 in).
Disposable, latex free.

C **Cuff, neonatal, size 3, 10 pcs.** **2870207**
Arm circumference 5.8-10.9 cm (2.3-4.3 in).
Disposable, latex free.

D **Cuff, neonatal, size 4, 10 pcs.** **2870215**
Arm circumference 7.1-13.1 cm (2.8-5.2 in).
Disposable, latex free.

E **Cuff, neonatal, size 5, 10 pcs.** **2870173**
Arm circumference 8.3-15.0 cm (3.3-5.9 in).
Disposable, latex free.

A

MT-2073-2007

B

MT-2072-2007

C

MT-2071-2007

D

MT-2069-2007

E

MT-2070-2007

Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE CUFFS (NIBP)

3.7.2 NIBP HOSES

A	**NIBP connection hose neonatal, 2.4 m (7.9 ft)** Connects neonatal cuffs to Infinity® monitors.	**2870298**
B	**NIBP connection hose neonatal, 1.5 m (4.92 ft)**	**M36039**
B	**NIBP connection hose neonatal, 3 m (9.84 ft)**	**M36040**

A

D-8954-2009

B

MT-3042-2004

Not all articles are available worldwide.

TEMPERATURE PROBES

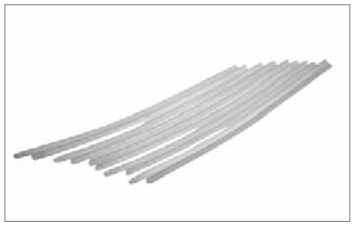
3.8 TEMPERATURE PROBES

A	**Temperature probe, skin, 1.5 m (4.9 ft)**	**4329822**
	Not for use during electrosurgery.	
A	**Temperature probe, skin, 3 m (9.8 ft)**	**5204669**
	Not for use during electrosurgery.	
B	**Temperature protective cover, 10 pcs.**	**7014616**
	For all temperature probes (except skin). Contains latex.	

A

D-8991-2009

B



D-9037-2009

3.9 FIO_2

For Gamma X XL, Delta, Delta XL, Kappa, Kappa XLT.

A **FiO_2 sensor cable** **5597898**

O_2 cell with O-ring **9004979**

Connects to the FiO_2 cable (5597898) that can be hooked up to the NeoMed Pod (5590539). For measurement of the O_2 concentration in the incubator.

A

D-1990-2009

RESPIRATORY MECHANICS
ETCO$_2$ MAINSTREAM & SIDESTREAM ACCESSORIES

3.10 RESPIRATORY MECHANICS

For Delta, Delta XL, Kappa, Kappa XLT.

Respiratory mechanics flow sensor, neonatal, disposable, 10 pcs. **5957100**

Respiratory mechanics combined flow/ CO$_2$ sensor, neonatal, disposable, 10 pcs. **5957118**

3.11 ETCO$_2$ MAINSTREAM & SIDESTREAM ACCESSORIES

For Gamma X XL, Delta, Delta XL, Kappa, Kappa XLT.

A **etCO$_2$ airway adapter, neonatal, reusable** **4721788**

A

D-8978-2009

Not all articles are available worldwide.

$ETCO_2$ MICROSTREAM ADAPTERS & CANNULAS

3.12 $ETCO_2$ MICROSTREAM ADAPTERS & CANNULAS

For Gamma X XL, Delta, Delta XL, Kappa.

A **$etCO_2$ Microstream airway adapter for ICU, neonatal/pediatric, 25 pcs.** **7869550**

Microstream $etCO_2$ airway adapter with sampling line for infant or neonatal patients < 2 kg (4.4 lbs), for use with intubated patients. Recommended maximum usage up to 72 hours. For use in high humidity applications and with ET Tube 2.5-4.0 mm (0.09-0.16 in). Non-sterile, single patient use, latex free.

B **$etCO_2$ Microstream nasal sampling cannula, pediatric, 25 pcs.** **7869469**

Microstream $etCO_2$ nasal sampling cannula for pediatric patients, for use with non-intubated patients. Recommended maximum usage up to 12 hours. Non-sterile, single patient use, latex free.

$etCO_2$ Microstream nasal sampling cannula for ICU, pediatric, 25 pcs. **7869600**

Microstream $etCO_2$ nasal sampling cannula for pediatric patients, for use with non-intubated patients in high humidity applications. Recommended maximum usage up to 24 hours. Non-sterile, single patient use, latex free.

$etCO_2$ Microstream nasal sampling cannula + O_2, pediatric, 25 pcs. **7869485**

Microstream $etCO_2$ nasal sampling cannula for pediatric patients, for use with non-intubated patients in high humidity applications where oxygen delivery is needed. Recommended maximum usage up to 24 hours. Non-sterile, single patient use, latex free.

A

D-1478-2009

B

D-9053-2009

Not all articles are available worldwide.

$ETCO_2$ MICROSTREAM ADAPTERS & CANNULAS

A **$etCO_2$ Microstream nasal/mouth sampling cannula + O_2, pediatric, 25 pcs.** **7869584**

Microstream $etCO_2$ nasal and mouth sampling cannula for pediatric patients. Samples CO_2 independent of patients breathing patterns, for use with non-intubated patients where oxygen delivery is needed. Recommended for procedural sedation and critical care, maximum usage up to 12 hours. Non-sterile, single patient use, latex free.

B **$etCO_2$ Microstream nasal sampling cannula for ICU, neonatal/pediatric, 25 pcs.** **7869618**

Microstream $etCO_2$ nasal sampling cannula for neonatal or pediatric patients < 10 kg (22 lbs), for use with non-intubated patients in high humidity applications. Recommended maximum usage up to 24 hours. Non-sterile, single patient use, latex free.

A

MT-3012-2004

B

MT-3014-2004

Not all articles are available worldwide.

TRANSCUTANEOUS MONITORING (TPO_2/$TPCO_2$) RECORDER PAPER

3.13 TRANSCUTANEOUS MONITORING (TPO_2/$TPCO_2$)

For Delta, Delta XL, Kappa.

A **tpO_2/$tpCO_2$ Pod** — **5592535**

Small, lightweight module that can easily be mounted close to the incubator provides transcutaneous measurement of the partial pressures of oxygen and carbon dioxide.
Compatible with radiometer transducers.
Standard parameters:
– tpO_2, $tpCO_2$.
Including:
– Pod connection cable, 1 m (3.3 ft)
– Universal pole mount.
Requires:
– tpO_2 + $tpCO_2$ solid state electrode.

A

MT-2179-2004

B **tpO_2 + $tpCO_2$ solid state electrode** — **4529988**

Connects to tpO_2 + $tpCO_2$ cartridge and tpO_2/CO_2 Pod.

B

D-8969-2009

D280 membraning kit for $tcpO_2$/$tcpCO_2$ electrode — **MP00715**

Includes:
– 1 bottle of $tcpO_2$/$tcpCO_2$ electrolyte solution
– 12 green membrane units with PP membrane
– 1 O-ring remover key and cleaning paper.

D282 fixation kit for tc electrode — **MP00716**

4 x 25 disposable fixation rings and 4 x 20 ml (0.7 fl oz.) contact liquid.

Calibration gas 20.9% O_2/5% CO_2, 12 pcs. — **MP00717**

Gas mixture cylinder, 1 l (33.8 fl oz.).

3.14 RECORDER PAPER

Infinity® R 50 recording paper, 10 rolls — **4711201**

50 mm wide (2 in), approx. 30 m (100 ft) long.
For use with Infinity® R 50 recorder.

Not all articles are available worldwide.

FISHER & PAYKEL HUMIDIFICATION

4. ACTIVE HUMIDIFICATION ACCESSORIES
4.1 FISHER & PAYKEL HUMIDIFICATION
4.1.1 HUMIDIFICATION CHAMBER

A **F&P Humidification chamber MR 290, 10 pcs.** **8418282**
An autofeed disposable chamber for adults, children, neonates.

A **F&P Humidification chamber MR 290, 40 pcs.** **8418283**
An autofeed disposable chamber for adults, children, neonates.

B **F&P Humidification chamber MR 340** **8411047**
Reusable chamber for children.

C **Filter paper for MR 340, 100 pcs.** **8411073**
Filter paper for Fisher & Paykel chamber MR 340.

4.1.2 MOUNTING SETS

D **Mounting Fisher & Paykel** **8411074**
Rail clamp to mount the humidifier.

E **Mounting bracket Fisher & Paykel** **MP01002**
Mountingbracket (U-shaped) and rail clamb to mount humidifier on the trolley of the ventilator.

A

MT-0099-2004

B

MT-148-98

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MT-297-94

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MT-139-98

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MT-1883-2004

Not all articles are available worldwide.

FISHER & PAYKEL HUMIDIFICATION

4.1.3 OTHER ACCESSORIES

A **Hose heater, 70 cm (27.6 in), HFV** **8411154**
Heater wire for high frequency ventilation, use with reusable circuit, 80 cm (31.5 in), compatible with MR 700/730.

B **Dual temperature sensor for MR 700/730, 1.1 m (3.6 ft)** **8411048**

C **Temperature-/Flow sensor for MR 850, 1.1 m (3.6 ft)** **8414989**
For reusable and disposable hose sets.

C **Temperature-/Flow sensor for MR 850, 1.5 m (4.9 ft)** **8414966**
For reusable and disposable hose sets.

D **Hose heater adapter for MR 700/730, reusable hose sets** **8411097**
Heater wire adapter for inspiratory heated, reusable circuits, for MR 700/730.

E **Hose heater adapter for MR 850, reusable hose sets** **8414968**
Heater wire adapter for inspiratory heated, reusable circuits, for MR 850.

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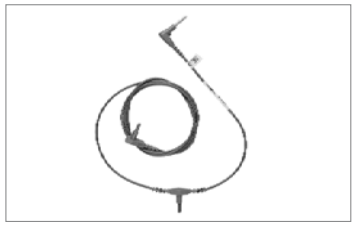
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C

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MT-2678-2004

E

MT-2262-2004

Not all articles are available worldwide.

FISHER & PAYKEL HUMIDIFICATION

A **Hose heater adapter for MR 850, third party hose sets** — **MP01001**

Heater wire adapter for third party inspiratory heated breathing circuits, for MR 850.

B **Hose heater adapter for MR 730, third party hose sets** — **8418433**

Heater wire adapter for third party inspiratory heated breathing circuits, for MR 730.

C **Draw wire, for reusable hose systems, 1.5 m (4.9 ft)** — **8411050**

Draw wire, 1.5 m (4.9 ft), used to draw the heater wire into reusable tubing.

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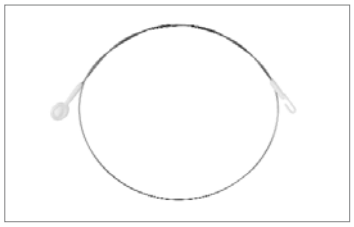

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Not all articles are available worldwide.

NEBULIZER

4.2 NEBULIZER

4.2.1 PNEUMATIC MEDICAMENT NEBULIZER

A **Nebulizer** **8411030**
Nebulizer for neonatal use with quick connector for Babylog® 8000.

B **Nebulizer, white** **8412935**
Nebulizer for Evita® 4, Evita 2 dura®, Evita® XL.

C **Accessories nebulizer** **8411031**
Connectors to adapt nebulizer (8412935, 8405000) to hose sets for neonates.

4.2.2 AERONEB PRO

D **Aeroneb Pro Nebulizer System** **MP01010**
Including: control module with cable, adult T-adapter with plug, 2 x nebulizer head with filler cap, mounting, AC/DC-adapter.

E **Nebulizer unit with filler cap** **MP01030**

F **T-adapter with plug, for neonates, 5 pcs.** **MP01032**
10/15 mm (0.4 in/0.6 in).

T-adapter with plug, 12 mm (0.5 in), 5 pcs. **MP01037**
12 mm (0.5 in).

Sealing plug for Y-piece **8411024**
Sealing plug for Babylog® 8000 flow sensor when using nebulizers.

A

MT-2258-2004

B

MT-21350-95

C

D-9107-2009

D

MT-957-2005

E

MT-0968-2005

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MT-0942-2005

Not all articles are available worldwide.

FLOWMETER

5. OXYGEN THERAPY

5.1 FLOWMETER

5.1.1 O_2 FLOWMETER

5.1.1.1 O_2 FLOWMETER, CS

A

These O_2 Flowmeters are plugged directly into a wall terminal unit for oxygen and are used to control the flow of oxygen in inhalation and insufflation. Flow rates of up to 32 l/min can be set with a high degree of accuracy. The large rotary knob makes setting easier.

Accuracy of flow rate at (1013 hPa/20 °C)**
± 15% (corresponding to smallest setting value)
± 10% (all other setting values)
** Using the flowmeter outside the specified ambient conditions could affect flow accuracy.

Dimensions (H x W x D):	160 x 40 x 130 mm (6.3 x 1.6 x 5.1 in)
Material:	Housing: Aluminium Pressure dome: Polycarbonate Flow indicator: Glass
Weight:	Approx. 500 g (1.1 lb).

A	**O_2 Flowmeter 4 l, CS** Gas connection: DIN probe. Device connection: M 34 x 1.5 thread. Gas colour coding: ISO and neutral colour.	**2M86517**

FLOWMETER

5.1.1.2 O_2 TWIN FLOWMETER, CS

The particular advantage of the twin flowmeter is, that two patients can be treated simultaneously and independently of one another, while occupying only one wall terminal.

Accuracy of flow rate at (1013 hPa/20 °C)**
± 15% (corresponding to smallest setting value)
± 10% (all other setting values)
** Using the flowmeter outside the specified ambient conditions could affect flow accuracy.

Dimensions (H x W x D):	160 x 150 x 190 mm (6.3 x 5.9 x 7.15 in)
Material:	Housing: Aluminium Pressure dome: Polycarbonate Flow indicator: Glass
Weight:	Approx. 900 g (1.98 lb).

A **O_2 Twin Flowmeter 16 l, CS** **2M86561**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO and neutral colour.

B **O_2 Twin Flowmeter 16 l, CS, 9/16"** **2M86564**
Two flow tubes, each 16 l/min.
Gas connection: DIN probe.
Device connection: 9/16", for sterile water.
Gas colour coding: ISO and neutral colour.

A

D-9104-2009

B

D-1449-2009

Not all articles are available worldwide.

FLOWMETER

5.1.1.3 O_2 FLOWMETER, RAIL

These O_2 flowmeters are used to control the flow of oxygen in inhalation and insufflation. Flow rates up to 4, 16 or 32 l/min can be set with a high degree of accuracy. The large rotay knob makes setting easier. Using the rail clamp, the flowmeter can be quickly and safely attached to all rail profiles. A 2 m (6.6 ft) connecting hose is attached to the easily operated clamp.

Accuracy of flow rate at (1013 hPa/20 °C)**
± 15% (corresponding to smallest setting value)
± 10% (all other setting values)
** Using the flowmeter outside the specified ambient conditions could affect flow accuracy.

Dimensions (H x W x D):	160 x 40 x 130 mm (6.3 x 1.6 x 5.1 in)
Material:	Housing: Aluminium Pressure dome: Polycarbonate Flow indicator: Glass
Weight:	Approx. 950 g (2.09 lbs).

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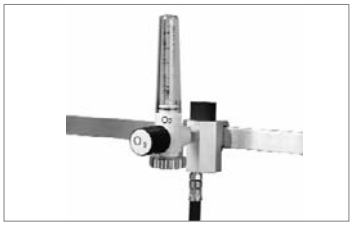

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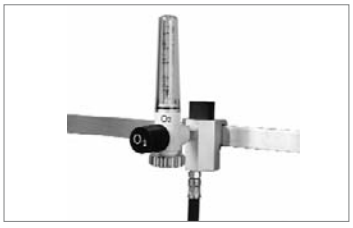

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A **O_2 Flowmeter 4 l, rail** **2M86516**

Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO colour.

B **O_2 Flowmeter 4 l, rail, neutral colour** **MP01191**

Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: neutral colour.

FLOWMETER

5.1.1.4 O_2 FLOWMETER, RAIL, 90°

Accuracy of flow rate at (1013 hPa/20 °C)**
± 15% (corresponding to smallest setting value)
± 10% (all other setting values)
** Using the flowmeter outside the specified ambient conditions could affect flow accuracy.

Dimensions (H x W x D):	160 x 40 x 130 mm (6.3 x 1.6 x 5.1 in)
Material:	Housing: Aluminium Pressure dome: Polycarbonate Flow indicator: Glass
Weight:	Approx. 950 g (2.09 lbs).

A **O_2 Flowmeter 4 l, rail, 90°** — **2M86575**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO colour.

B **O_2 Flowmeter 4 l, rail, 90°, neutral colour** — **MP01197**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: neutral colour.
Hose: 2 m (6.6 ft) long.

C **O_2 Flowmeter 16 l, rail, NIST** — **MP01201**
Gas connection: NIST screw.
Device connection: M 34 x 1.5 and adapter to 9/16".
Gas colour coding: neutral colour.

CS hoses — **8601697**
Several hoses for connecting MP01201 and MP01202 with the Central Gas Supply System.
For overview and detailed description please refer to catalogue Ward Equipment, chapter 12-16.

A

D-35645-2009

B

D-35646-2009

C

MT-1496-2005

Not all articles are available worldwide.

FLOWMETER

5.1.2 FLOWMETER WITH SELECTOR WHEEL

Following flows can be set: 1, 2, 3, 4, 6, 8, 12 and 15 l/min.
A speciality of this device is the high accuracy.

Technical Data:

Gas-Inlet:	DIN O_2 CS connector
Accuracy (at 4.5 + 0.2 bar):	± 0.5 l/min or ± 10%, whichever is greater
Supply pressure:	4.5 + 0.2 bar
Weight:	420 g.

A **Flowmeter with selector wheel** **2M86793**
Gas outlet: 6 mm (0.2 in) nozzle.

B **Flowmeter with selector wheel** **MP01204**
Gas outlet: 9/16“ for sterile water systems.

A

MT-190-2003

B

MT-3334-2005

Not all articles are available worldwide.

DIGIFLOW

5.1.3 DIGIFLOW

Flowmeter with digital displaying of the setted flow. For direct connection to the wall or with rail clamp. DigiFlow has a very high level of accuracy and the flow is easy to read. Additional functions like preset of therapy time, consumption of oxygen and expired time of use are integrated.

Supply pressure:	39 to 87 psi (2.7 to 6 bar)
Resolution of the display:	0.3 to 3.0 l/min: 0.1 l/min higher: 0.5 l/min
Measurement accuracy:	± 5% of displayed value
Accuracy of the display:	± 1 digit
Dimensions (W x H x D):	With direct probe: 56 x 144 x 140 mm (2.2 x 5.67 x 5.51 in) With universal holder: 56 x 144 x 105 mm (2.2 x 5.67 x 4.13 in)
Weight:	With direct probe: 0.34 kg (0.74 lbs) With universal holder NIST: 0.74 kg (1.63 lbs).

A

MT-0071-2005

B

MT-0072-2005

DIGIFLOW CS VERSIONS FOR O_2

3 l/min oxygen flow meter with digital display showing the delivered flow rates. For directly plugging into an oxygen supply coupler. This version is particularly suitable for low flows in the neonatal and pediatric fields. Adjustment from 0.3 to 3 l/min in 0.1 increments.

A **DigiFlow O_2, CS, 3 l/min, DIN** **MP01210**

With 9/16" port, e.g. for disposable sterile water systems or nozzle.

DigiFlow O_2, CS, 3 l/min, BS **MP01218**

With British Standard connection.

DigiFlow O_2, CS, 3 l/min, AFNOR **MP01222**

With Norm Francaise connection.

B **DigiFlow O_2, CS, 3 l/min, DIN** **MP01211**

With M 34 x 1.5 port for reusable Dräger humidifier systems or nozzle.

Not all articles are available worldwide.

DIGIFLOW

DIGIFLOW RAIL VERSIONS FOR O_2

A	**DigiFlow O_2, rail, 3 l/min, NIST** With 9/16" port, e.g. for disposable sterile water systems or nozzle. Gas inlet: rotatable NIST union.	**MP01212**
B	**DigiFlow O_2, rail, 3 l/min, NIST** With M 34 x 1.5 port for disposable Dräger humidifier, mixing unit or nozzle. Gas inlet: rotatable NIST union.	**MP01213**

DIGIFLOW VERSION FOR COMPRESSED AIR

C	**DigiFlow Air, CS, 3 l/min, DIN** With 9/16" port, e.g. for disposable sterile water systems or nozzle.	**MP01214**
C	**DigiFlow Air, CS, 3 l/min, BS** With British Standard connection.	**MP01220**
C	**DigiFlow Air, CS, 3 l/min, AFNOR** With Norm Francaise connection.	**MP01224**
D	**DigiFlow Air, rail, 3 l/min, NIST** With 9/16" port, e.g. for disposable sterile water systems or nozzle. Gas inlet: rotatable NIST union.	**MP01215**
E	**DigiFlow Air, rail, 3 l/min, NIST** With M 32 x 1.5 port for reusable Dräger humidifier, mixing unit or nozzle. Gas inlet: rotatable NIST union.	**MP01235**

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D-1492-2009

B

MT-0103-2005

C

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D-1492-2009

E

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Not all articles are available worldwide.

HUMIDIFIER AND NEBULIZER

5.1.4 HUMIDIFIER AND NEBULIZER

A Humidifier bubbler — **2M85834**

The humidifier bubbler is used to moisten the breathing gas to 50-70% relative humidity in inhalation or especially in insufflation. It moistens the dry oxygen from the piped medical gas supply or compressed gas cylinder to a physiologically favourable relative humidity. The bubbler is screwed directly to an O_2 flowmeter or DigiFlow together they are attached to a wall rail or a CS terminal. It is provided with an outlet with two connections of different diameters for inhalation and insufflation hoses. The bubbler can be autoclaved at up to 134 °C and can thus be reused, making it both environmentally friendly and cost effective.

Dimensions:	Ø 62 mm (2.4 in)
	hight 200 mm (7.9 in)
O_2 gas connection:	M 34 x 1.5 thread
Application:	Corrugated hose, Ø 22 mm (0.9 in)
	silicone hose, Ø 6 mm (0.3 in) (conical)
Filling capacity:	Approx. 220 ml (7.6 fl oz.).

5.1.5 ACCESSORIES AND CONSUMABLES FOR FLOWMETERS

B Adapter M 34 x 1.5 to 9/16" — **2M86680**

For connecting disposable sterilized water systems to O_2 flowmeters with M 34 x 1.5 thread.

C Connection nozzle O_2, 6 mm (0.2 in) — **M06258**

Between a 6 mm (0.2 in) silicone hose and an O_2 Flowmeter. For use in all applications where humidification is not desired, e.g. during manual ventilation with an O_2 reservoir.

D Adapter 9/16" to 6 mm (0.2 in) nozzle — **MP00416**

Adapter with 6 mm (0.2 in) nozzle for e.g. disposable breathing masks. To screw on a 9/16" connector.

A

MT-246-2000

B

MT-83-2000

C

MT-2585-95

D

MT-5607-2005

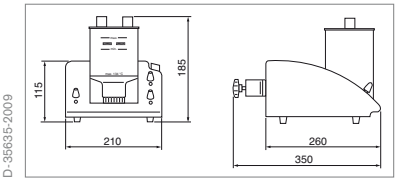
Not all articles are available worldwide.

HUMIDIFIER AND NEBULIZER

6. AEROSOL THERAPY
6.1 HUMIDIFIER AND NEBULIZER
6.1.1 TROPIC PLUS ULTRASONIC NEBULIZER

Ultrasonic nebulizer for effective humidification of the ambient air surrounding the patient, completely independently of any Central Gas Supply System. The nebulizer is driven by a quartz oscillator, with the result that only electrical energy is needed for operation. The use of highly effective bacterial filters at the point at which the air enters the system, together with the possibility of nebulizing from sterilized water systems, largely prevents the spread of bacteria, viruses and germs. It is possible to nebulize distilled water both with or without a feeder system for long-term operation. The integrated timer allows presetting a defined therapy time. Medication can be applied in aerosol form using the disposable medicament containers (Tropic plus nebulizer set). For use with 110/127/230 V.

Power consumption:	Ultrasonic nebuliser 50 VA Hose heating 15 VA
Ultrasonic frequency:	1.68 MHz ± 5%
Sound pressure level:	Approx. 35 dB(A)
Protection against moisture:	IP 32 (dripping water)
Method of operation:	Continuous operation
Nebuliser output:	Max. 3 ml/min
Output with sterile water system:	Up to 2.5 ml/min
Size of droplets:	0.2 to 4 µm approx. 86 % is smaller than 4 µm
Air flow:	6 to 10 l/min when using Filter SafeStar® 55 10 to 15 l/min when using Filter CareStar® 30
Classification:	Class I B
Dimensions (mm):	



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MT-368-2008

A Tropic plus ultrasonic nebulizer **MP01205**

Consisting of:
- Basic unit
- Short and long disposable hose
- Bacterial filter
- Mains cable
- Nebulizer chamber with quartz oscillator and lid.

HUMIDIFIER AND NEBULIZER

ACCESSORIES AND CONSUMABLES FOR THE TROPIC PLUS ULTRASONIC NEBULIZER

A **Table-top accessory set** **MP01209**

Useful accessories permitting use of the ultrasonic nebulizer Tropic plus wherever required.
Comprising:
– Plane stand
– Articulated bracket
– Hold-down device
– Positioning aid for nebulizer chamber cover.

B **Trolley accessory set** **MP01206**

Trolley accessory set for transporting ultrasonic nebulizer Tropic plus easily.
– 5 castors (2 are electically conductive and can be locked in position)
– Support rod
– Equipment rack (infinitely height-adjustable)
– Hinged arm retaining clip
– Bottle holder.

C **Rail attachment set** **MP01207**

Kit for easy attachment of the Tropic plus ultrasonic nebulizer to an intensive-care rail.
Comprising:
– 1 x bracket for the wall rail
– 1 x stand
– 1 x hinged arm
– 1 x clamp
– 1 x supply bottle holder.

A

MT-1499-2008

B

MT-372-2008

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MT-373-2008

Not all articles are available worldwide.

HUMIDIFIER AND NEBULIZER

A **Heatable hose** — **2M85759**
Sterilizable hose with cable and plug to heat the mist or aerosol produced by ultrasonic nebulizer Tropic plus. Length: 1.1 m (3.6 ft).

B **Hose** — **8403896**
Autoclavable hose for use with McGaw or Tropic plus. Length: 1.2 m (3.9 ft).

C **Hose** — **2M85813**
Sterilizable hose for ultrasonic nebulizer Tropic plus. It brings the filtered air into the nebulizer chamber.

D **Automatically refilling set** — **MP01208**
Overflow-proof, automatic delivery set for the Tropic plus, for connection to a large sterile water container. For prolonged operating times without refilling of the nebulizer chamber.

E **Tropic plus nebulizer set** — **MP00006**
The nebulizer set is used for medicament nebulization with the ultrasonic nebulizer Tropic plus. Single use cups and lids. Set of 48 pcs.

F **Quartz oscillator** — **2M85794**
Replacement part for ultrasonic nebulizer Tropic plus: transducer (oscillator). Replacable by hand.

G **Nebulizer chamber lid** — **2M85795**
Autoclavable lid for nebulizer chamber.

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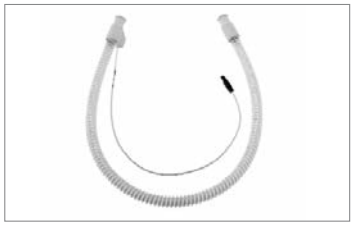
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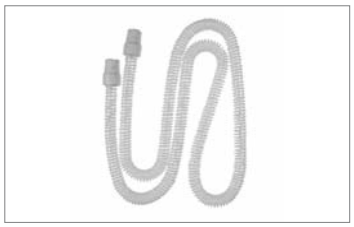
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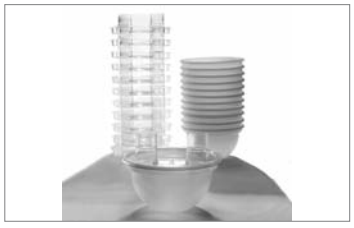
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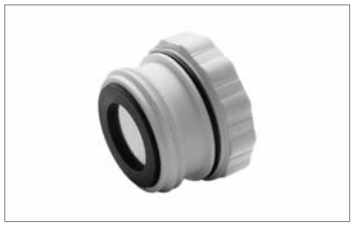
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Not all articles are available worldwide.

HUMIDIFIER AND NEBULIZER

A	**Easytube, 1 m (3.3 ft)** Single use hose. Length: 1 m (3.3 ft). 15 pcs.	**MX22793**
A	**Easytube, 40 cm (15.7 in)** Single use hose. Length: 40 cm (15.7 in). 20 pcs.	**MX22790**
B	**Nebulizer chamber** Autoclavable nebulizer chamber (without quartz module).	**2M85796**

A

MT-2501-95

B

MT-292-2003

Not all articles are available worldwide.

MEDICAL ASPIRATION

7. MEDICAL ASPIRATION

Extra lightweight portable secretion jar set for bronchial aspiration. The set is made of high quality and extremely robust plastic and can be fully autoclaved at up to 134 °C. The two 700 ml jars, which are used as secretion and rinsing jars, are identical, making hospital logistics considerably easier. The jars are made of high quality Polysulfone, are reusable, extremely robust and implosion proof. The long service lifes makes the jars both environmentally friendly and cost effective.
An automatic overflow safeguard is fitted in the secretion jar cap to prevent secretion from entering the drive unit and the piped medical gas supply. The ergonomically shaped handle is positioned exactly at the units centre of gravity, making it easy to transport the secretion jar set quickly.

A **Secretion jar set** **2M85056**

2 x 700 ml capacity.
Maximum capacity up to the overflow safeguard 2 x 1,000 ml.
Scale in steps of 10 ml up to max. 700 ml.
Weight: 1,000 g (empty).
Dimensions (W/H/D) in mm: 300 x 340 x 100.

B **Secretion jar set with protection jar** **2M85607**

2 x 700 ml capacity.
Maximum capacity up to the overflow safeguard 2 x 1,000 ml.
Scale in steps of 10 ml up to max. 700 ml.
With additional protection jar 300 ml.
Weight: 1,000 g (empty).
Dimensions (W/H/D) in mm: 300 x 340 x 100.

A

MT-2338-96

B

MT-2575-95

Not all articles are available worldwide.

MEDICAL ASPIRATION

A **Bronchial aspirator, ejector, portable, 1** **2M85055**

To remove secretion from the airways in pediatric applications. Capacity of secretion jar and rinsing jar 700 ml, scale in steps of 10 ml.
Ejector: vacuum control range -0.5 to 0 bar (-50 to 0 kPa), maximum suction capacity: 8 l/min.*

B **Bronchial aspirator, ejector** **2M85040**

Rail: To remove secretion from the airways in pediatric applications. Capacity of secretion jar and rinsing jar 700 ml, scale in steps of 10 ml.
Ejector: vacuum control range -0.5 to 0 bar (-50 to 0 kPa), maximum suction capacity: 15 l/min.*

C **Bronchial suction vacuum, ped** **2M21189**

With vacuum regulator up to -0.9 bar, fitted beneath the bed area. Portable secretion jar set, connection to central vacuum system. The vacuum regulator generates infinitely adjustable vacuum up to -0.9 bar.

*Including Bacterial filter 767.

A

MT-183-2003

B

MT-268-2003

C

MT-2982-2004

MEDICAL ASPIRATION

A VacuSmart®

MX23023

The VacuSmart® is a disposable cartridge and has been specially designed and thoroughly tested to work in optimal fashion with the Dräger Medical bronchial aspirators using 700 ml secretion jars, so there is absolutely no need to modify the aspirator.
It is adaptable within few seconds. An overflow safeguard reliably protects the aspirator and the environment against contamination.

Technical data:	
Maximum capacity:	700 ml
Maximum capacity up to the overflow safeguard:	1,000 ml
Material:	PE (Polyethylene)
Overflow safeguard:	Integrated, hydrophobic filter
Packaging unit:	25 pcs.
Recommended duration of use:	24 h.

A

MT-171-2003

B VacuSmart® Gel

MX23025

The VacuSmart® Gel is a disposable cartridge with an integrated gelling agent for all Dräger Medical bronchial aspirators using 700 ml secretion jars. The gelling agent coagulates the bronchial secretion and prevent thereby the leakage e.g. in a case of disposal in a waste press. The integrated sodium Polyacrylate is additionally packed in a water soluble bag in order to avoid the contact with the skin.

Technical data:	
Maximum capacity:	700 ml
Maximum capacity up to the overflow safeguard:	1,000 ml
Material:	PE (Polyethylene)
Gelling agent:	Sodium Polyacrylate
Overflow safeguard:	Integrated, hydrophobic filter
Packaging unit:	25 pcs.
Recommended duration of use:	24 h.

B

MT-3716-2008

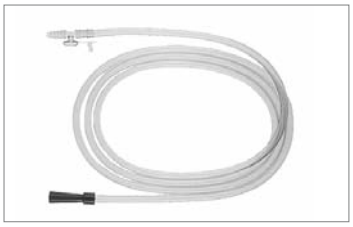
C VacuSmart® Tube

MX23026

Disposable suction tube with finger tip vacuum control.

Technical data:	
Length:	2 m (6.6 ft)
Material:	PE (Polyethylene)
Packaging unit:	25 pcs.

C



MT-953-2000

Not all articles are available worldwide.

MEDICAL ASPIRATION

With these vacuum regulators you could regulate an infinitely variable vacuum during continuous drainage, thus reducing the drive gas considerably. Apart from the pressure gauge, all parts can be autoclaved at up to 134 °C. All VarioVac® vacuum regulators offer a dual color coding according to EN ISO 32 (yellow) and neutral color standard (black).
Shut-off valve is included.

A

MT-0026-2004

Technical data:

Maximum vacuum:	-16 to 0 kPa (-160 to 0 mbar)
Maximum suction flow:	10 lpm
Weight:	600 to 800 g (800 g for rail versions)
Dimensions (W/H/D) in mm:	80 x 200 x 160
Maximum sound level:	50 dB (A)
Hose nozzle:	Ø 6 mm.

A **VarioVac® D Rail** **MP00511**

Vacuum regulator for continuous and wound drainage as well as for peadictric applications.
For connecting via CS vacuum connecting hose.
Connection thread: NIST. This rail version can be connected to all standard wall rails (in the range of 8-10 mm width and 25-35 mm height).
CS hoses: for overview and detailed description please refer to catalogue Ward Equipment, chapter 12-16.

MEDICAL ASPIRATION

A **Bacterial filter 767 for old ejectors** **6723976**

This filter has been specially designed and thoroughly tested to work in optimal fashion with Dräger standard ejectors (model range until 2010). This product can be used for bronchial suction, continuous and wound drainage as well as for thorax drainage. The filter reliably protects against contamination of the ejector and the environment.

Technical data:

Bacterial retention:	99.992%*
Viral retention:	99.99%*
Material:	PS (Polystyrol)
Recommended duration of use:	14 days
Filtration method:	Mechanical, (HEPA)*
Max. resistance (mbar):	6 mbar
Packaging unit:	5 pcs.

*According to EN 1822-1:1998
Filter for suspended particles (HEPA and ULPA).

B **Suction hose** **M25780**

To remove secretion with continous drainage units and bronchial aspirators. Length 1.5 m (4.9 ft).

C **Silicone hose, 5 x 2** **1203606**

Connecting hose for bronchial aspirator, made of silicone. Internal Ø 5 mm wall thickness 2 mm (6.6 ft), by the metre.

D **Secretion jar 0.3 l** **2M86207**

Autoclavable up to 134 °C.
Material: PSU (Polysulfone).

E **Secretion jar 0.7 l** **2M85594**

Autoclavable up to 134 °C.
Material: PSU (Polysulfone).

F **Angled connector** **2M19063**

Angled hose connector for secretion jar caps.

A

MT-3005-2004

B

MT-2568-95

C

MT-2219-92

D

MT-10979-2006

E

MT-2565-95

F

MT-2492-95

Not all articles are available worldwide.

MEDICAL ASPIRATION

Holders for attaching a compact bronchial aspirator or a secretion jar set to the wall/ rail or to a rail on a ceiling supply unit.
The devices are only latched and can be detached and moved easily if this is requiered.

A **Wall holder** — **M26859**
Wall holder incl. fixing screws.

B **Rail holder with clamp** — **M26842**
Rail holder with clamp.

C **Ceiling holder** — **2M85119**
Ceiling holder with clamp.

Holders for holding a central supply connecting hose or an aspiration hose. For attachment to an intensive care rail or compact rail.

D **Connecting hose holder** — **2M85446**
For holding a central supply connecting hose.

E **Suction hose holder** — **2M85239**
For holding an aspiration hose.
Various diameters possible.

A

MT-2473-95

B

MT-2542-95

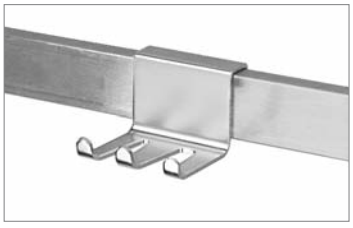
C

MT-10962-2006

D

MT-2517-95

E



MT-2524-95

Not all articles are available worldwide.

RAIL ACCESSORIES

8. RAIL ACCESSORIES

Keeping everything close at hand. To leave your hands free to care for the patient, all the joints of the Quickstop hinged arm can be fixed into place and released with just one quick hand – movement. All cables, lines and hose systems can be arranged in such a way as to more or less completely prevent accidental disconnection.

A **Quickstop hinged arm 2** — **2M85706**

The Quickstep 2 offers an universal ball holder system for optional accessories.
Contains:
2 x Hose clamps (2 pcs.)
1 x Hose clamps, coaxial (double)
1 x Hose clamp with ball.
Length: 1,078 mm.
Load capacity: max. 2 kg.

B **Quickstop hinged arm short** — **2M86463**

Specifically designed to work in optimal fusion with OR-tables. Including universal tube holder plate for several cable – and tube dimensions as well as coaxial hoses.
Contains:
1 x Universal tube holder plate for several cable- and tube dimensions.
Length: 403 mm.
Load capacity: max. 4 kg.

C **Hose clamp for ball mounting** — **8409841**

For standard breathing hoses. Adults and pediatrics.
Applicable for Quickstop hinged arm 2 (2M85706).

D **Hose clip, single, 2 pcs.** — **8406138**

For standard breathing hoses. Adults and pediatrics.
Applicable for Quickstop hinged arm 2 (2M85706).
Set of two hose clamps.

E **Hose clamp, coaxial** — **MP00493**

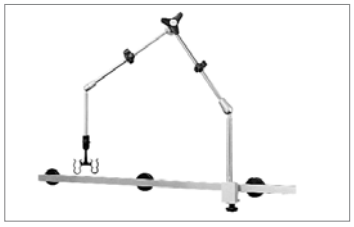
Set of two hose clamps.
For coaxial breathing hoses. Adults.
Applicable for Quickstop hinged arm 2 (2M85706).

F **Holder for Y-piece for ball mounting** — **8409746**

Applicable for Quickstop hinged arm 2 (2M85706).

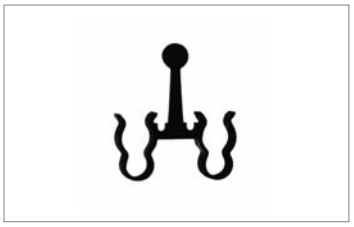
G **Universal tube holder plate for ball mounting** — **2M86465**

For all standard cable- and hose dimensions as well as for coaxial and pediatric hoses.
Applicable for Quickstop hinged arm 2 (2M85706).

A

MT-2547-95

B

MT-4419-2005

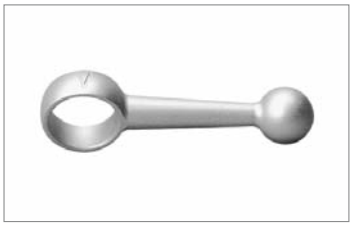
C

MT-0899-2008

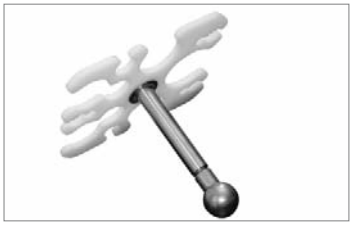
D

MT-0902-2005

E

MT-1642-2007

F

MT-2493-95

G

MT-8555-2006

Not all articles are available worldwide.

RAIL ACCESSORIES

Proper illumination and working conditions are vital throughout patient care. You can choose the right lightning solution for the different applications such as examination or reading at the patient's bedside.
Dräger's solutions provide ideally suited lightning for examinations, wound management and for different specific applications, e.g. the positioning of syringes and IV lines. All three solutions fit standard rail systems and are easy to mount.

A

MT-265-98

B

D-1546-2009

C

MT-4377-2007

A NCL examination lamp **2M85657**

Customer's benefits:
NCL filter for optimal lightning and color rendering
Two-step switch to adjust the amount of light
Step I: Reading light
Step II: Diagnosis light
Minimal heat emissions through a heat protection filter and double wall cabinet
Integrated electronic safety transformer with line and thermal fuse.

Max illumination at a distance of 0.5 m:

	Step I: 11,000 lux ± 10%
	Step II: 20,000 lux ± 10%
Color temperature (Kelvin):	4,100 K ± 5%
Color rendering index:	RA 92, class 1A
Type:	Philips Brilliant Line Pro Halogen Lamp 12V/35W/24°
Plug:	DIN Standard
Weight:	Approx. 1.3 kg
Protection Class:	II
Power cord:	3 m
Rail clamp:	10 x 25 mm (0.4 x 1 in) to 8 x 35 mm (0.3 x 1.4 in)
Measurement:	400 and 420 mm.

B Examination lamp HX 35 TM **MP00435**

In contrast to the NCL examination lamp the HX 35 TM comes with a BS plug, a starter power cable as well as a lower light intensity.

Max illumination at a distance of 0.5 m:

	Step I: 5,000 lux ± 10%
	Step II: 13,000 lux ± 10%
Power cord:	1.4 m.

C Illuminant NCL 12 V, 35W, 24° **MP00681**

Illuminant for NCL examination lamp (2M85657) and HX 35 TM (MP00435).

Not all articles are available worldwide.

RAIL ACCESSORIES

Wire baskets

The wire baskets are used for storage of disposable catheters or dispoables gloves. The catheters can be simply stored in bundles and are then easy to take out one by one. The baskets are chromeplated and are thus easy to clean and can be autoclaved at up to 134 °C. The amount of space for a basket on the rails is around 150 mm (6 in).

A

MT-2558-95

A Basket 150, for disposable gloves — **M26146**

Size: 150 x 200 x 100 mm (5.9 x 7.9 x 3.9 in).

B

MT-3720-2008

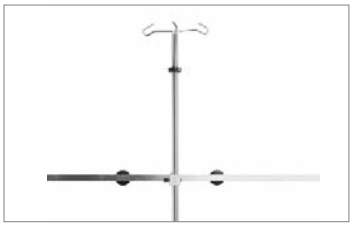
A Basket 300, for 300 mm (12 in) catheters — **M26145**

Size: 150 x 280 x 100 mm (5.9 x 11 x 3.9 in).

A Basket 600, for 600 mm (23.6 in) catheters — **M25121**

Size: 150 x 480 x 100 mm (5.9 x 18.9 x 3.9 in).

C



MT-10964-2006

B Holder for litter bags, incl. 100 litter bags — **M24695**

This stainless steel holder for litter bags is provided with a rail clamp and can be fitted to any intensive care rail. It is used for disposal of all kinds of litter such as bandages, catheters, tubes, infusion equipments, syringes etc. The metal frame is open at the front and can be pushed shut. This makes it easy to attach and remove the bags.

D

MT-10947-2006

Set of litter bags, 100 pcs. — **M26240**

Set of waste bags for the litter bag holder.

C Infusion bottle holder — **M20719**

The infusion bottle holder can be attached to an intensive care rail using the rail clamp. The height of the holder can be adjusted by moving the clamp. With three hooks.

E

MT-10948-2006

D Rail holder catheter, receptacle — **MP00652**

Size: 125 x 84 x 180 mm (49.2 x 33 x 70.9 in).

E Catheter receptacle, large — **MP00650**

Size: 122 x 252 x 122 mm (4.8 x 9.9 x 4.8 in) (top) and Ø 85 mm (bottom).

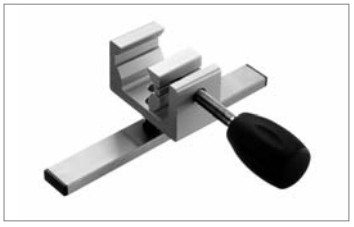
F

MT-10949-2006

F Catheter receptacle, small — **MP00651**

Size: 120 x 166 x 122 mm (4.7 x 6.5 x 4.8 in) (top) and Ø 60 mm (bottom).

G



MT-1978-2008

G Clamp — **2M85274**

Clamp for attachment of rail accessories to poles of different diameter. Rotable by 90 degrees to left and right. Length rail: 200 mm (7.87 in).

Not all articles are available worldwide.

FLOW SENSORS

9. FLOW SENSORS/OXYGEN SENSORS

9.1 FLOW SENSORS

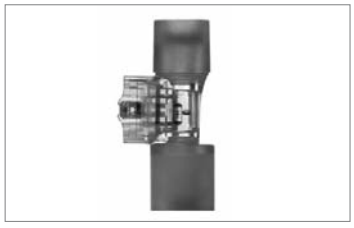
A **Neonatal flow sensor Y-piece** **8410185**

Y-piece with flow sensor for Babylog® 8000/Evita® 4/ Evita 2 dura®/Evita® NeoFlow.
Material is made of Polysulfon (PSU), sterilizable/desinfectable.

MT-351-2003

B **Neonatal flow sensor ISO 15** **8411130**

Straight flow sensor for Babylog® 8000/Evita® 4/ Evita 2 dura®/Evita® NeoFlow.
Material is made of Polysulfon (PSU), sterilizable/desinfectable.


D-9121-2009

C **Neonatal flow sensor insert, 5 pcs.** **8410179**

Insert for neonatal flow sensor Y-piece (8410185) and neonatal flow sensors ISO 15 (8411130), set of 5.
Material is made of Polysulfon (PSU), sterilizable/desinfectable.

MT-2549-91

D **Flow sensor cable** **8409626**

Connecting cable for Dräger neonatal flow sensors i.e. Babylog®.

MT-2672-2004

Not all articles are available worldwide.

OXYGEN SENSORS

9.2 OXYGEN SENSORS

A **Oxygen sensor, O_2 capsule** **6850645**

Mainstream oyxgen sensor. Sensors are electrochemical systems intended for the measurement of O_2 partial pressure. The sensors work according to the galvanic cell principle. The gas mixture to be monitored diffuses through a plastic membrane into the sensor´s liquid electrolyte. The electrolyte contains a working electrode (gold electrode) and a counter-electrode (lead electrode). The oxygen to be monitored is electrochemically reduced at the working electrode.

B **Oxydig sensor housing** **6850250**

Sensor housing with extendable cable for the application of mainstream measurement (O_2 capsule) in compact breathing systems (i.e. Cosy).

C **O_2 sensor housing, Anemone** **6850720**

Sensor housing with smooth cable for the application of mainstream measurement (O_2 capsule) in compact breathing systems (i.e. Cosy).

A

MT-423-2002

B

MT-2662-2004

C

MT-2663-2004

Not all articles are available worldwide.

CONTENT

1. Flow sensors 287
2. Oxygen sensors 289

FLOW SENSORS

1. FLOW SENSORS

A **Spirolog® Flowsensor, 5 pcs.** **8403735**

Spirolog® Flowsensor is a hot-wire sensor for measuring volumetric gas flow (flow) delivered by Dräger anesthesia machines and ventilators. Spirolog® is not suitable for sterilization, but desinfection.
Material is made of Acrylonitrile-Butadiene-Styrene (ABS).

B **Infinity® ID Flowsensor, 5 pcs.** **6871980**

The new highlight in the flow measurement field is the Infinity® ID Flowsensor. It uses RFID (Radio Frequency Identification) technology and offers you the additional benefit of an integrated compatibility control.
The new Infinity® ID Flowsensor is compatible with nearly all Dräger anesthesia and ventilation devices. The compatibility control feature can be activated on all Infinity Acute Care Systems devices with integrated RFID module. Infinity® ID Flowsensor is not suitable for sterilization, but desinfection.
Material is made of Acrylonitrile-Butadiene-Styrene (ABS).

C **SpiroLife® Flowsensor** **MK01900**

The reusable sensor of Dräger Medical. SpiroLife® is the only device which combines the advantages of the hot-wire anemometer technology with the possibility of sterilization. The SpiroLife® sensor can be used with all devices where today the Spirolog® sensor is applied, i.e. Primus®, Cicero®, Evita®, Evita® 4 or Evita® XL. For the anesthesia workstation Zeus® only the SpiroLife® can be used.
Material is made of Polyphenylsulphone (PPSU).

D **Neonatal flow sensor Y-piece** **8410185**

Y-piece with flow sensor for Babylog® 8000/Evita® 4/ Evita 2 dura®/Evita® NeoFlow.
Material is made of Polysulfon (PSU), sterilizable/desinfectable.

E **Neonatal flow sensor ISO 15** **8411130**

Straight flow sensor for Babylog® 8000/Evita® 4/ Evita 2 dura®/Evita® NeoFlow.
Material is made of Polysulfon (PSU), sterilizable/desinfectable.

F **Neonatal flow sensor insert, 5 pcs.** **8410179**

Insert for neonatal flow sensor Y-piece (8410185) and neonatal flow sensors ISO 15 (8411130), set of 5.
Material is made of Polysulfon (PSU), sterilizable/desinfectable.

G **Pressure difference flow sensor** **8412034**

Reusable flow sensor with pressure difference principle. Can be used in combination with Oxylog® 2000 & 3000 and Fabius® CE, sterilizable/desinfectable.

A

MT-2667-2004

B

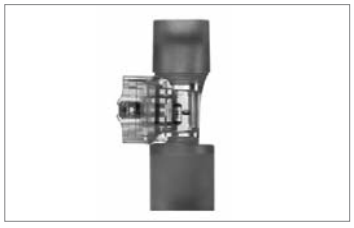
MT-2086-2007

C

D-9119-2009

D

MT-351-2003

E

D-9121-2009

F

MT-2549-91

G

MT-3017-2004

Not all articles are available worldwide.

FLOW SENSOR CABLES

A	**Flow sensor cable** Connecting cable for Dräger neonatal flow sensors i.e. Babylog®.	**8409626**
B	**MRI flow extension cable** Connecting cable for Patient Monitor PM 8050 in MRI areas.	**8306370**
C	**Connecting cable for flow sensor** Connecting cable for Dräger hot-wire anemometry flow sensors (Spirolog®/SpiroLife®/Infinity® ID).	**8305622**

A

MT-2672-2004

B

MT-2665-2004

C

MT-2664-2004

Not all articles are available worldwide.

OXYGEN SENSORS

2. OXYGEN SENSORS

A **Oxygen sensor, O_2 capsule** **6850645**

Mainstream oyxgen sensor. Sensors are electrochemical systems intended for the measurement of O_2 partial pressure. The sensors work according to the galvanic cell principle. The gas mixture to be monitored diffuses through a plastic membrane into the sensor´s liquid electrolyte. The electrolyte contains a working electrode (gold electrode) and a counter-electrode (lead electrode). The oxygen to be monitored is electrochemically reduced at the working electrode. Can be used with i.e. Fabius®, Fabius® GS, Evita® family, Narkomed, Sulla®/Titus®/Trajan (Oxydig), Incubator 8000, Babylog® (Oxydig).

B **Fast oxygen sensor** **6850930**

Sidestream oxygen sensor. Sensors are electrochemical systems intended for the measurement of O_2 partial pressure. The sensors work according to the galvanic cell principle. The gas mixture to be monitored diffuses through a plastic membrane into the sensor´s liquid electrolyte. The electrolyte contains a working electrode (gold electrode) and a counter-electrode (lead electrode). The oxygen to be monitored is electrochemically reduced at the working electrode. Can be used with i.e. Primus®, Julian®, Cicero®, Cato®, Patient Monitor PM 8050 and PM 8060.

C **Oxydig sensor housing** **6850250**

Sensor housing with extendable cable for the application of mainstream measurement (O_2 capsule) in compact breathing systems (i.e. Cosy).

D **O_2 sensor housing, Anemone** **6850720**

Sensor housing with smooth cable for the application of mainstream measurement (O_2 capsule) in compact breathing systems (i.e. Cosy).

E **Oxytrace VE** **MX01049**

Oxygen sensor for application in Savina® ventilators.

A

MT-423-2002

B

MT-0501-2007

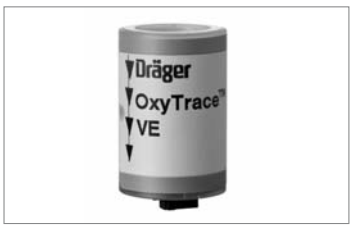
C

MT-2662-2004

D

MT-2663-2004

E



D-34335-2009

Not all articles are available worldwide.

CONTENT

1. DRÄGERSORB® 293
2. DRÄGERSORB® CLIC 295

DRÄGERSORB®

1. DRÄGERSORB®

Soda lime in pellet form with color indicator from white to violet. For the absorption of carbon dioxide (CO_2) from breathing gas in inhalation anesthesia machines with rebreathing system.

A **Drägersorb® 800+** **MX00001**

Packaging unit: 5 l (176 fl oz.) canister.

B **Drägersorb® Free** **MX50050**

In use with Sevoflurane, Drägersorb® Free prevents generation of Compound A and Carbon Monoxide.
Packaging unit: 5 l (176 fl oz.) canister.

C **Canister opener** **MX10209**

Tool to open canister MX00001 and MX50050.

A

D-12684-2010

B

D-12685-2010

C

MT-2357-2004

Not all articles are available worldwide.

DRÄGERSORB® CLIC

2. DRÄGERSORB® CLIC, DISPOSABLE ABSORBER

The CLIC absorber (disposable absorber) for Dräger anesthesia machines is attached to the existing absorber holder by means of an adapter. A quick, clean, easy-to-use disposable solution.

A **CLIC Absorber 800+** — **MX00004**

The CLIC Absorber 800+ is filled with Drägersorb® 800+, 1.2 l (42.2 fl oz.).
Packaging unit: 6 pcs.

B **CLIC Absorber Free** — **MX50100**

The CLIC Absorber Free is filled with Drägersorb® Free, 1.2 l (42.2 fl oz.).
Packaging unit: 6 pcs.

C **Infinity® ID CLIC Absorber 800+** — **MX50004**

The Infinity® ID CLIC Absorber 800+ with RFID (Radio Frequency Identification) tag and is filled with Drägersorb® 800+, 1.2 l (42.2 fl oz.).
Packaging unit: 6 pcs.

D **Infinity® ID CLIC Absorber Free** — **MX50120**

The Infinity® ID CLIC Absorber Free with RFID (Radio Frequency Identification) tag, filled with Drägersorb® Free, 1.2 l (42.2 fl oz.).
Packaging unit: 6 pcs.

E **CLIC adapter** — **MX50090**

To use the disposable absorber at the anesthesia work stations Primus® Familie, Fabius® Familie and Zeus® IE.

F **Intermediate plate** — **MX00013**

Please contact Dräger Service to adapte the CLIC adapter for Cato®, Cicero® and Fabius®.

G **CLIC adapter Zeus®** — **MX50080**

To use the disposable absorber at the anesthesia work station Zeus® please contact Dräger Service.

H **Bacteria filter IBF absorber** — **MK02588**

Only use with Zeus®/Zeus® IE. 5 pcs.

A

MT-2004-2008

B

MT-2000-2008

C

D-15686-2009

D

D-33673-2009

E

D-565-2009

F

MT-3307-2004

G

MT-8255-2005

H

MT-4622-2005

SODA LIME

Not all articles are available worldwide.

CONTENT

OXYGEN THERAPY

1. Flowmeter 299
1.1 O_2 Flowmeter 299
1.1.1 O_2 Flowmeter, CS 299
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O_2 FLOWMETER

1. FLOWMETER

1.1 O_2 FLOWMETER

1.1.1 O_2 FLOWMETER, CS

These O_2 Flowmeters are plugged directly into a wall terminal unit for oxygen and are used to control the flow of oxygen in inhalation and insufflation. Flow rates of up to 32 l/min can be set with a high degree of accuracy. The large rotary knob makes setting easier.

Accuracy of flow rate at (1013 hPa/20 °C)**
± 15% (corresponding to smallest setting value)
± 10% (all other setting values)
** Using the flowmeter outside the specified ambient conditions could affect flow accuracy.

Dimensions (H x W x D):	160 x 40 x 130 mm (6.3 x 1.6 x 5.1 in)
Material:	Housing: Aluminium Pressure dome: Polycarbonate Flow indicator: Glass
Weight:	Approx. 500 g (1.1 lb).

A **O_2 Flowmeter 4 l, CS** — **2M86517**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO and neutral colour.

B **O_2 Flowmeter 16 l, CS** — **2M86553**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO and neutral colour.

C **O_2 Flowmeter 16 l, CS, 6 cm (2.4 in)** — **2M86563**
Flowmeter with extra long connector (length 6 cm (2.4 in)) for wall duct.
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO and neutral colour.

D **O_2 Flowmeter 16 l, CS, 9/16"** — **2M86562**
Gas connection: DIN probe.
Device connection: 9/16", for sterile water.
Gas colour coding: ISO and neutral colour.

A

D-1446-2009

B

D-1447-2009

C

D-1451-2009

D

MT-2237-2004

Not all articles are available worldwide.

O_2 FLOWMETER

A **O_2 Flowmeter 16 l, CS, British Standard** — **MP01260**

Gas connection: BS probe.
Device connection: M 34 x 1.5 thread and adapter M 34 x 1.5 to 9/16".
Gas colour coding: ISO.

B **O_2 Flowmeter 16 l, CS, Norm Francaise (Frensh Standard)** — **MP01261**

Gas connection: NF probe.
Device connection: M 34 x 1.5 thread and adapter M 34 x 1.5 to 9/16".
Gas colour coding: ISO.

C **O_2 Flowmeter 32 l, CS** — **2M86567**

Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO and neutral colour.

1.1.2 O_2 TWIN FLOWMETER, CS

The particular advantage of the twin flowmeter is, that two patients can be treated simultaneously and independently of one another, while occupying only one wall terminal.

Accuracy of flow rate at (1013 hPa/20 °C)**
± 15% (corresponding to smallest setting value)
± 10% (all other setting values)
** Using the flowmeter outside the specified ambient conditions could affect flow accuracy.

Dimensions (H x W x D):	160 x 150 x 190 mm (6.3 x 5.9 x 7.15 in)
Material:	Housing: Aluminium Pressure dome: Polycarbonate Flow indicator: Glass
Weight:	Approx. 900 g (1.98 lb).

D **O_2 Twin Flowmeter 16 l, CS** — **2M86561**

Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO and neutral colour.

E **O_2 Twin Flowmeter 16 l, CS, 9/16"** — **2M86564**

Two flow tubes, each 16 l/min.
Gas connection: DIN probe.
Device connection: 9/16", for sterile water.
Gas colour coding: ISO and neutral colour.

A

MT-4453-2007

B

MT-4458-2007

C

D-9104-2009

D

D-1452-2009

E

D-1449-2009

Not all articles are available worldwide.

O_2 FLOWMETER

1.1.3 O_2 FLOWMETER, RAIL

These O_2 flowmeters are used to control the flow of oxygen in inhalation and insufflation. Flow rates up to 4, 16 or 32 l/min can be set with a high degree of accuracy. The large rotay knob makes setting easier. Using the rail clamp, the flowmeter can be quickly and safely attached to all rail profiles. A 2 m (6.6 ft) connecting hose is attached to the easily operated clamp.

Accuracy of flow rate at (1013 hPa/20 °C)**
± 15% (corresponding to smallest setting value)
± 10% (all other setting values)
** Using the flowmeter outside the specified ambient conditions could affect flow accuracy.

Dimensions (H x W x D):	160 x 40 x 130 mm (6.3 x 1.6 x 5.1 in)
Material:	Housing: Aluminium Pressure dome: Polycarbonate Flow indicator: Glass
Weight:	Approx. 950 g (2.09 lbs).

A **O_2 Flowmeter 4 l, rail** — **2M86516**
Gas connection: DIN probe,
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO colour.

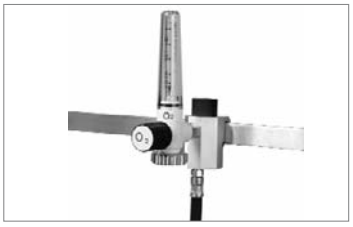
B **O_2 Flowmeter 4 l, rail, neutral colour** — **MP01191**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: neutral colour.

C **O_2 Flowmeter 16 l, rail** — **2M86551**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO colour.

D **O_2 Flowmeter 16 l, rail, neutral colour** — **MP01192**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: neutral colour.

E **O_2 Flowmeter 32 l, rail** — **2M86568**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO colour.

F **O_2 Flowmeter 32 l, rail, neutral colour** — **MP01194**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: neutral colour.
Hose: 2 m (6.6 ft) long.

A

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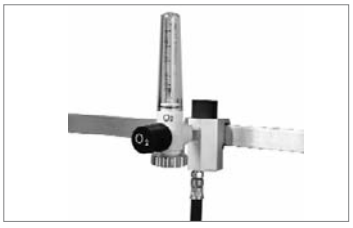
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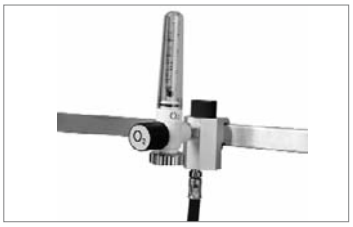
MT-2249-2004

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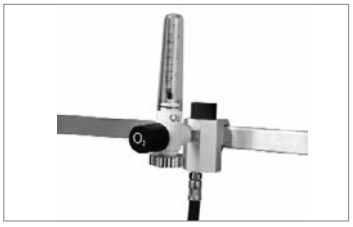
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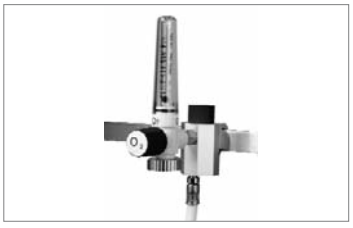
D-9262-2009

F

D-35647-2009

Not all articles are available worldwide.

O_2 FLOWMETER

1.1.4 O_2 FLOWMETER, RAIL, 90°

Accuracy of flow rate at (1013 hPa/20 °C)**
± 15% (corresponding to smallest setting value)
± 10% (all other setting values)
** Using the flowmeter outside the specified ambient conditions could affect flow accuracy.

Dimensions (H x W x D):	160 x 40 x 130 mm (6.3 x 1.6 x 5.1 in)
Material:	Housing: Aluminium Pressure dome: Polycarbonate Flow indicator: Glass
Weight:	Approx. 950 g (2.09 lbs).

A **O_2 Flowmeter 4 l, rail, 90°** — **2M86575**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO colour.

B **O_2 Flowmeter 4 l, rail, 90°, neutral colour** — **MP01197**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: neutral colour.
Hose: 2 m (6.6 ft) long.

C **O_2 Flowmeter 16 l, rail, 90°** — **2M86571**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: ISO colour.

D **O_2 Flowmeter 16 l, rail 90°, neutral colour** — **MP01196**
Gas connection: DIN probe.
Device connection: M 34 x 1.5 thread.
Gas colour coding: neutral colour.
Hose: 2 m (6.6 ft) long.

E **O_2 Flowmeter, standard** — **2M86248**
Gas connection: 1 m (3.3 ft) NIST probe.
Device connection: M 34 x 1.5 for Anesthesia devices with NIST outlet.
Gas colour coding: ISO.

F **O_2 external Flowmeter 16 l, rail, neutral colour** — **MP01198**
Gas connection: 1 m (3.3 ft) NIST probe.
Device connection: M 34 x 1.5 for Anesthesia devices with NIST outlet.
Gas colour coding: neutral colour.

A

D-35645-2009

B

D-35646-2009

C

D-35643-2009

D

D-35644-2009

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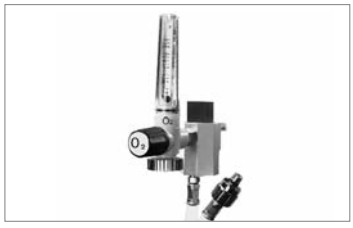
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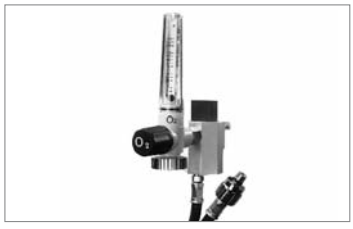

MT-297-2003

Not all articles are available worldwide.

O_2 FLOWMETER
FLOWMETER WITH SELECTOR WHEEL

A **O_2 Flowmeter, 90° angled** — **2M86249**

Gas connection: 1 m (3.3 ft) NIST probe.
Device connection: M 32 x 1.5 for Anesthesia devices with NIST outlet.
Gas colour coding: ISO.

D-1540-2009

B **O_2 Flowmeter, 90°, neutral colour** — **MP01199**

Gas connection: 1 m (3.3 ft) NIST probe.
Device connection: M 32 x 1.5 for Anesthesia devices with NIST outlet.
Gas colour coding: neutral colour.

MT-300-2003

C **O_2 Flowmeter 16 l, rail, NIST** — **MP01201**

Gas connection: NIST screw for CS hose.
Device connection: M 34 x 1.5 and adapter to 9/16".
Gas colour coding: neutral colour.

CS hoses — **8601697**

Several hoses for connecting MP01201 and MP01202 with the Central Gas Supply System.
For CS hoses please refer to chapter 12-16.

MT-1496-2005

1.2 FLOWMETER WITH SELECTOR WHEEL

Following flows can be set: 1, 2, 3, 4, 6, 8, 12 and 15 l/min.
A speciality of this device is the high accuracy.

Technical Data:

Gas-Inlet:	DIN O_2 CS connector
Accuracy (at 4.5 + 0.2 bar):	± 0.5 l/min or ± 10%, whichever is greater
Supply pressure:	4.5 + 0.2 bar
Weight:	420 g.

MT-190-2003

D **Flowmeter with selector wheel** — **2M86793**

Gas outlet: 6 mm (0.2 in) nozzle.

MT-3334-2005

E **Flowmeter with selector wheel** — **MP01204**

Gas outlet: 9/16“ for sterile water systems.

AIR FLOWMETER

1.3 AIR FLOWMETER

1.3.1 AIR FLOWMETER, CS

These flowmeters are plugged directly into a wall terminal unit for medical air and are used to control the flow of medical air for aerosoltherapy. Flow rates of up to 16 or 32 l/min can be set with a high degree of accuracy. The large rotary knob makes setting easier. With integrated sintered filter.

Accuracy of flow rate at (1013 hPa/20 °C)**
± 15% (corresponding to smallest setting value)
± 10% (all other setting values)
** Using the flowmeter outside the specified ambient conditions could affect flow accuracy.

Dimensions (H x W x D):	160 x 40 x 130 mm (6.3 x 1.6 x 5.1 in)
Material:	Housing: Aluminium Pressure dome: Polycarbonate Flow indicator: Glass
Weight:	Approx. 500 g (1.1 lb).

A **Air Flowmeter 16 l** **2M86554**

Gas connection: DIN probe.
Device connection: M 32 x 1.5 thread.
Gas colour coding: ISO colour.

B **Air Flowmeter 32 l** **2M86569**

Gas connection: DIN probe,
Device connection: M 32 x 1.5 thread.
Gas colour coding: ISO colour.

A

D-1448-2009

B

MT-2245-2004

AIR FLOWMETER

1.3.2 AIR FLOWMETER, RAIL

These Flowmeters are used to control the flow of medical air for aerosol therapy. Flow rates of up to 16 or 32 l/min can be set with a high degree of accuracy. The large setting knob makes setting easier. Using the rail clamp, the flowmeter can be quickly and safely attached to standard rail profiles. A 2 m (6.6 ft) connecting hose is attached to the easily operated clamp mechanism.

Accuracy of flow rate at (1013 hPa/20 °C)**
± 15% (corresponding to smallest setting value)
± 10% (all other setting values)
** Using the flowmeter outside the specified ambient conditions could affect flow accuracy.

Dimensions (H x W x D):	160 x 40 x 130 mm (6.3 x 1.6 x 5.1 in)
Material:	Housing: Aluminium Pressure dome: Polycarbonate Flow indicator: Glass
Weight:	Approx. 950 g (2.09 lbs).

A Air Flowmeter 16 l, rail — **2M86552**
Gas connection: DIN probe.
Device connection: M 32 x 1.5 thread.
Gas colour coding: ISO colour.

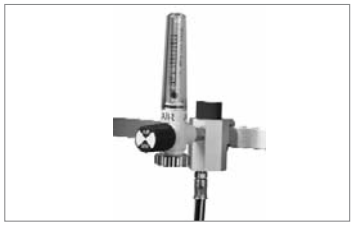
B Air Flowmeter 16 l, rail, neutral colour — **MP01193**
Gas connection: DIN probe.
Device connection: M 32 x 1.5 thread.
Gas colour coding: neutral colour.
Hose: 2 m (6.6 ft) long.

C Air Flowmeter 32 l, rail — **2M86570**
Gas connection: DIN probe.
Device connection: M 32 x 1.5 thread.
Gas colour coding: ISO colour.

D Air Flowmeter 32 l, rail, neutral colour — **MP01195**
Gas connection: DIN probe.
Device connection: M 32 x 1.5 thread.
Gas colour coding: neutral colour.
Hose: 2 m (6.6 ft) long.

E Air Flowmeter 16 l, rail, NIST — **MP01202**
Gas connection: NIST screw for CS hose.
Device connection: M 32 x 1.5 thread.
Gas colour coding: neutral colour.

CS hoses — **8601697**
Several hoses for connecting MP01201 and MP01202 with the Central Gas Supply System.
For CS hoses please refer to chapter 12-16.

A

MT-2229-2004

B

D-1541-2009

C

MT-2247-2004

D

D-1542-2009

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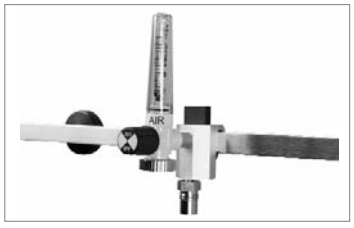

MT-1500-2005

Not all articles are available worldwide.

DIGIFLOW

1.4 DIGIFLOW

Flowmeter with digital displaying of the setted flow. For direct connection to the wall or with rail clamp. DigiFlow has a very high level of accuracy and the flow is easy to read. Additional functions like preset of therapy time, consumption of oxygen and expired time of use are integrated.

Supply pressure:	39 to 87 psi (2.7 to 6 bar)
Resolution of the display:	0.3 to 3.0 l/min: 0.1 l/min higher: 0.5 l/min
Measurement accuracy:	± 5% of displayed value
Accuracy of the display:	± 1 digit
Dimensions (W x H x D):	With direct probe: 56 x 144 x 140 mm (2.2 x 5.67 x 5.51 in) With universal holder: 56 x 144 x 105 mm (2.2 x 5.67 x 4.13 in)
Weight:	With direct probe: 0.34 kg (0.74 lbs) With universal holder NIST: 0.74 kg (1.63 lbs).

A

MT-0071-2005

B

MT-0072-2005

DIGIFLOW CS VERSIONS FOR O_2

3 l/min oxygen flow meter with digital display showing the delivered flow rates. For directly plugging into an oxygen supply coupler. This version is particularly suitable for low flows in the neonatal and pediatric fields. Adjustment from 0.3 to 3 l/min in 0.1 increments.

A **DigiFlow O_2, CS, 3 l/min, DIN** — **MP01210**

With 9/16" port, e.g. for disposable sterile water systems or nozzle.

DigiFlow O_2, CS, 3 l/min, BS — **MP01218**

With British Standard connection.

DigiFlow O_2, CS, 3 l/min, AFNOR — **MP01222**

With Norm Francaise connection.

B **DigiFlow O_2, CS, 3 l/min, DIN** — **MP01211**

With M 34 x 1.5 port for reusable Dräger humidifier systems or nozzle.

Not all articles are available worldwide.

DIGIFLOW

16 l/min oxygen flow meter with digital display of set flow.
For directly plugging into an oxygen supply coupler.
Adjustment from 0.3 to 3 l/min in 0.1 increments,
from 3 l/min in 0.5 increments.

A	**DigiFlow O_2, CS, 16 l/min, DIN** With 9/16" port, e.g. for disposable sterile water systems or nozzle.	**MP01226**
	DigiFlow O_2, CS, 16 l/min, BS With British Standard connection.	**MP01219**
	DigiFlow O_2, CS, 16 l/min, AFNOR With Norm Francaise connection.	**MP01223**
B	**DigiFlow O_2, CS, 16 l/min, DIN** With M 34 x 1.5 port for reusable Dräger humidifier systems or nozzle.	**MP01227**
	DIGIFLOW RAIL VERSIONS FOR O_2	
C	**DigiFlow O_2, rail, 3 l/min, NIST** With 9/16" port, e.g. for disposable sterile water systems or nozzle. Gas inlet: rotatable NIST union.	**MP01212**
D	**DigiFlow O_2, rail, 3 l/min, NIST** With M 34 x 1.5 port for disposable Dräger humidifier, mixing unit or nozzle. Gas inlet: rotatable NIST union.	**MP01213**
E	**DigiFlow O_2, rail, 16 l/min, NIST** With 9/16" port, e.g. for disposable sterile water systems or nozzle. Gas inlet: rotatable NIST union.	**MP01228**
F	**DigiFlow O_2, rail, 16 l/min, NIST** With M 34 x 1.5 port for reusable Dräger humidifier, mixing unit or nozzle. Gas inlet: rotatable NIST union.	**MP01229**

A

MT-0070-2005

B

MT-0066-2005

C

MT-0095-2005

D

MT-0103-2005

E

MT-0095-2005

F

MT-0103-2005

Not all articles are available worldwide.

DIGIFLOW
MIXING UNIT WITH MIXING CHART

DIGIFLOW VERSION FOR COMPRESSED AIR

A	**DigiFlow Air, CS, 3 l/min, DIN** With 9/16" port, e.g. for disposable sterile water systems or nozzle.	**MP01214**
	DigiFlow Air, CS, 3 l/min, BS With British Standard connection.	**MP01220**
	DigiFlow Air, CS, 3 l/min, AFNOR With Norm Francaise connection.	**MP01224**
A	**DigiFlow Air, CS, 16 l/min, DIN** With 9/16" port, e.g. for disposable sterile water systems or nozzle.	**MP01216**
	DigiFlow Air, CS, 16 l/min, BS With British Standard connection.	**MP01221**
	DigiFlow Air, CS, 16 l/min, AFNOR With Norm Francaise connection.	**MP01225**
B	**DigiFlow Air, rail, 3 l/min, NIST** With 9/16" port, e.g. for disposable sterile water systems or nozzle. Gas inlet: rotatable NIST union.	**MP01215**
C	**DigiFlow Air, rail, 3 l/min, NIST** With M 32 x 1.5 port for reusable Dräger humidifier, mixing unit or nozzle. Gas inlet: rotatable NIST union.	**MP01235**
B	**DigiFlow Air, rail, 16 l/min, NIST** With 9/16" port, e.g. for disposable sterile water systems or nozzle. Gas inlet: rotatable NIST union.	**MP01217**
C	**DigiFlow Air, rail, 16 l/min, NIST** With M 32 x 1.5 port for reusable Dräger humidifier, mixing unit or nozzle. Gas inlet: rotatable NIST union.	**MP01255**
	CS hoses Several hoses for connecting DigiFlow rail versions with the Central Gas Supply System. For CS hoses please refer to chapter 12-16.	**8601697**

1.5 MIXING UNIT WITH MIXING CHART

D	**Mixing unit with mixing chart** The mixing unit allows oxygen and medical air to be mixed in any ratio. An oxygen concentration of 21% to 100% can be set. This is of particular significance for treating small children who cannot be given 100% oxygen. A mixing chart is included.	**2M85728**

A

D-1491-2009

B

D-1492-2009

C

D-35637-2009

D

MT-281-2003

Not all articles are available worldwide.

HUMIDIFIER AND NEBULIZER

1.6 HUMIDIFIER AND NEBULIZER

A Humidifier bubbler — **2M85834**

The humidifier bubbler is used to moisten the breathing gas to 50-70% relative humidity in inhalation or especially in insufflation. It moistens the dry oxygen from the piped medical gas supply or compressed gas cylinder to a physiologically favourable relative humidity. The bubbler is screwed directly to an O_2 flowmeter or DigiFlow together they are attached to a wall rail or a CS terminal. It is provided with an outlet with two connections of different diameters for inhalation and insufflation hoses. The bubbler can be autoclaved at up to 134 °C and can thus be reused, making it both environmentally friendly and cost effective.

Dimensions:	Ø 62 mm (2.4 in) hight 200 mm (7.9 in)
O_2 gas connection:	M 34 x 1.5 thread
Application:	Corrugated hose, Ø 22 mm (0.9 in) silicone hose, Ø 6 mm (0.3 in) (conical)
Filling capacity:	Approx. 220 ml (7.6 fl oz.).

A

MT-246-2000

B Humidifier nebulizer — **2M85835**

The humidifier nebulizer is used to moisten the breathing gas in inhalation. By generating an aerosol the nebulizer moistens the dry oxygen from the piped medical gas supply or compressed gas cylinder until it reaches 100% relative humidity. In addition to humidifying the breathing air, the tiny aerosol drops have a therapeutic effect.
The nebulizer is screwed directly to an O_2 flowmeter or DigiFlow together they are attached to a wall rail or a CS probe.
An effective humidification is given with a flow more than 6 l/min.
The nebulizer can be autoclaved at up to 134 °C and can thus be reused, making it both environmentally friendly and cost effective.

Dimensions:	Ø 62 mm (2.4 in) hight 200 mm (7.9 in)
O_2 gas connection:	M 34 x 1.5 thread
Application:	Corrugated hose, Ø 22 mm (0.9 in)
Filling capacity:	Approx. 220 ml (7.6 fl oz.).

B

MT-247-2000

C Connection nozzle O_2, 6 mm (0.2 in) — **M06258**

Between a 6 mm (0.2 in) silicone hose and an O_2 flowmeter or DigiFlow. For use in all applications where humidification is not desired, e.g. during manual ventilation with an O_2 reservoir.

C

MT-2585-95

D Nebulizer connector — **2M85853**

Adapter for connecting a mixing valve to a humidifier.

D

MT-2341-96

E Connection nozzle (M 32 x 1.5) — **2M85575**

Nozzle for connecting an application device to a medical air flowmeter by means of a hose.

E

MT-2581-95

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES FOR FLOWMETERS

1.7 ACCESSORIES AND CONSUMABLES FOR FLOWMETERS

A	**Adapter M 34 x 1.5 to 9/16"** For connecting disposable sterilized water systems to O_2 flowmeters or DigiFlow with M 34 x 1.5 thread.	**2M86680**
B	**Adapter 9/16" to 6 mm (0.2 in) nozzle** Adapter with 6 mm (0.2 in) nozzle for e.g. disposable breathing masks. To screw on a 9/16" connector.	**MP00416**
C	**O_2 distributer for rail fixation** Distributer for Oxygen with 3 DIN outlet couplings. NIST gas inlet for O_2 hose. For rail fixation.	**2M18810**
	Air distributer for rail fixation Distributer for medical air with 3 DIN outlet couplings. NIST gas inlet for air hose. For rail fixation.	**2M19090**

A

MT-83-2000

B

MT-5607-2005

C

MT-3271-2005

Not all articles are available worldwide.

INHALATION AND INSUFFLATION

1.8 INHALATION AND INSUFFLATION

A **Inhalation unit** **2M85912**

Inhalation unit for oro-nasal inhalation.
With open inhalation mask with head strap,
corrugated hose Ø 22 mm (0.8 in) (2 pieces à 1 m (3.3 ft))
and connection nozzle.

B **Oxygen mask with tubing (2.1 m/6.9 ft),
medium concentration, adult, 50 pcs.** **MX30101**

C **Oxygen mask with tubing (2.1 m/6.9 ft) and reservoir,
high concentration, adult, 50 pcs.** **MX30108**

D **Aerosol mask, adult, 30 pcs.** **2M85911**

Masks: For overview and detailed description please refer
to catalogue Breathing System, chapter 5.3.

E **Nasal cannula** **5730354**

O_2 single use nasal cannula 2.1 m (6.9 ft) „no crush“ lumen
for adults. 50 pcs.

A

D-9108-2009

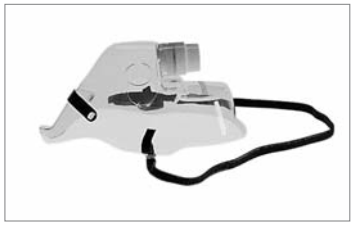
B

MT-0807-2008

C

MT-2359-2004

D



D-1535-2009

E

MT-357-2001

Not all articles are available worldwide.

OXYLINE®

2. PRESSURE REDUCERS

2.1. OXYLINE®

Type:	Single-stage pre-set pressure reducer
Permissible inlet pressure range:	11 to 300 kPa x 100
Nominal outlet pressure (p2):	Fixed setting 3 bar, 4 bar or 5 bar
Weight:	1.2 to 2 kg (2.6 to 4.4 lb) (depending on the type of connector)
Material:	Brass with chemical nickel surface.

A

MT-1358-2003

A **OxyLine®** **MP00100**

The OxyLine® range gives you the chance to precisely put together the pressure reducer you need for mobile O_2 supply.
Independent of a centralized gas supply system and tailored to your needs, the OxyLine® range offers:
- A modular design
- Excellent reliability, quality and durability
- Outstanding flow performance
- Country-specific connections.

Modular design

OxyLine's modular design means you can accurately choose the pressure reducer you need from the following components:
- O_2 or air pressure reducer with 200 or 300 bar
- Fixed or digital display manometer
- Flow regulator settings (1, 2, 3, 4, 6, 8, 12 and 15 l/min) and 9/16" sterile water connector
- Flowmeter for up to 16 l/min with connector for Dräger Reusable Humidifier, sterile water connector and 6 mm (0.2 in) nozzle for an oxygen mask
- Self-closing NIST connector
- Centralized gas supply coupling, e.g. to connect up a mains-operated ventilation device
- Ejector for short-time suction of eg. secret.

Existing components such as a medicament nebulizer can also be connected to OxyLine®.

Not all articles are available worldwide.

OXYLINE®

OxyLine® Pressure Reducer MP00100

Order information international

Make your own configuration by setting a cross or a number.

☐ = One position must be chosen

⬚ = One position can be chosen

MT-3990-2003

MT-8525-2005 MT-8521-2005 MT-8528-2005

MT-1005-2004

MT-3993-2003

MT-1004-2004

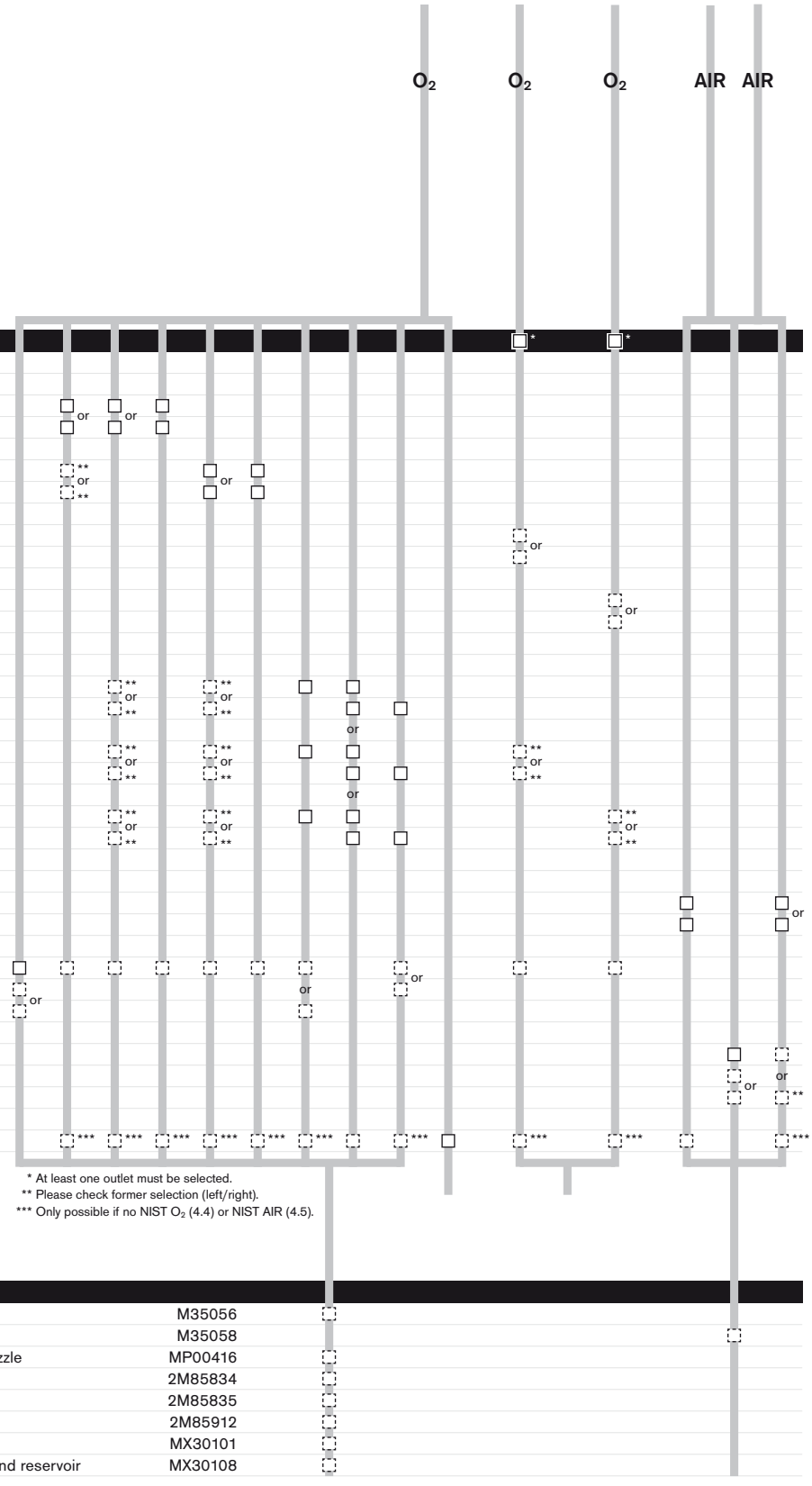
MT-1000-2004

MT-1011-2004

MT-1012-2004

		300 bar O_2	200 bar O_2	300 bar O_2	200 bar O_2	200 bar AIR	300 bar AIR
1	**Pressure Reducer Basis**						
1.1	**O_2 200 bar**				☐		
	O_2 300 bar			☐			
1.2	**AIR 200 bar**					☐	
	AIR 300 bar						☐
1.3	**Oxett / Oxator**						
	Oxatorhead 200		☐				
	Oxetthead 200, Flowregulator		☐				
	Oxetthead 200, Flowmeter		☐				
	Oxatorhead 300	☐					
	Oxetthead 300, Flowregulator	☐					
	Oxetthead 300, Flowmeter	☐					
2	**Pressure Gauge**						
2.1	**O_2**						
	40 mm vertical 300 bar			☐			
	40 mm vertical 200 bar				☐		
	40 mm horizontal				☐		
	Digital with el. Sensor				☐		
2.2	**AIR**						
	40 mm vertical 300 bar						☐
	40 mm vertical 200 bar					☐	
	40 mm horizontal					☐	
	Digital with el. sensor					☐	
3	**High Pressure Inlet**						
3.1	**O_2-Inlet**						
	DIN 300 bar	☐		☐			
	G 3/4 (German Standard)		☐		☐		
	BS 341 (British Standard, Bullnose)		☐				
	NFE 29-650 (French Standard, AFNOR)		☐				
	ITC MIEAP7N.3 (Spain Standard)		☐		☐		
	CGA V-1 540 (USA Standard)		☐		☐		
	SS (Swedish Standard, AGA) (GA)		☐		☐		
	UNI (Italien Standard)		☐		☐		
	EN 850 P/I (Pin Index)		☐		☐		
	NBN 226 (Belgium Standard)		☐		☐		
	NEN 3268 (Dutch Standard)		☐		☐		
3.2	**Air-Inlet**						
	DIN 300 bar						☐
	G 5/8					☐	
	EN 850 P/I (Pin Index)					☐	
					O_2	AIR	
					O_2	AIR	
					O_2		

OXYLINE®



* At least one outlet must be selected.
** Please check former selection (left/right).
*** Only possible if no NIST O_2 (4.4) or NIST AIR (4.5).

5	Accessories	
	Adapter NIST to CS-Coupling O_2	M35056
	Adapter NIST to CS-Coupling Air	M35058
	Adapter 9/16" to 6 mm (0.2 in) nozzle	MP00416
	Humidifier bubbler	2M85834
	Humidifier nebulizer	2M85835
	Inhalation unit	2M85912
	Oxygen mask with tubing (2,1 m)	MX30101
	Oxygen mask with tubing (2,1 m) and reservoir	MX30108

OXYLINE®

2.1.1 CONFIGURATED OXYLINE® VERSIONS

A **Oxetthead with flowmeter** **MP01101**

Consisting of: G3/4" high pressure inlet for 200 bar; adjustable shut off Ejektor; 16 l/min flowmeter with connector for Dräger-humidifier, sterile water container and 6 mm (0.2 in) hose; DIN-CS coupling; NIST-connector.

B **Oxetthead with flowregulator** **MP01102**

Consisting of: G3/4" high pressure inlet for 200 bar; adjustable shut off Ejektor; Flowregulator for 1, 2, 3, 4, 6, 8, 12, 15 l/min flow with 9/16" connector; DIN-CS coupling; NIST-connector.

C **Oxatorhead** **MP01103**

Consisting of: G3/4" high pressure inlet for 200 bar; adjustable shut off Ejektor; two DIN-CS couplings; NIST-connector.

D **OxyLine® with flowmeter** **MP01104**

Consisting of: G3/4" high pressure inlet for 200 bar; 16 l/min flowmeter with M 34 x 1.5 thread for Dräger-humidifier.

E **OxyLine® with NIST** **MP01105**

Consisting of: G3/4" high pressure inlet for 200 bar; NIST-connector for e.g. CS hose to drive a ventilator.

A

MT-8526-2005

B

MT-8528-2005

C

MT-8521-2005

D

MT-10989-2006

E

MT-10984-2006

Not all articles are available worldwide.

OXYLINE®

2.1.2 ACCESSORIES

Adapter NIST to CS-Coupling O_2 **M35056**

Adapter NIST to CS-Coupling Air **M35058**

A Humidifier bubbler **2M85834**

The humidifier bubbler is used to moisten the breathing gas to 50-70% relative humidity in inhalation or especially in insufflation. It moistens the dry oxygen from the piped medical gas supply or compressed gas cylinder to a physiologically favourable relative humidity. The bubbler is screwed directly to an O_2 flowmeter or DigiFlow together they are attached to a wall rail or a CS terminal. It is provided with an outlet with two connections of different diameters for inhalation and insufflation hoses. The bubbler can be autoclaved at up to 134 °C and can thus be reused, making it both environmentally friendly and cost effective.

Dimensions:	Ø 62 mm (2.4 in) hight 200 mm (7.9 in)
O_2 gas connection:	M 34 x 1.5 thread
Application:	Corrugated hose, Ø 22 mm (0.9 in) silicone hose, Ø 6 mm (0.3 in) (conical)
Filling capacity:	Approx. 220 ml (7.6 fl oz.).

B Humidifier nebulizer **2M85835**

The humidifier nebulizer is used to moisten the breathing gas in inhalation. By generating an aerosol the nebulizer moistens the dry oxygen from the piped medical gas supply or compressed gas cylinder until it reaches 100% relative humidity. In addition to humidifying the breathing air, the tiny aerosol drops have a therapeutic effect.
The nebulizer is screwed directly to an O_2 flowmeter or DigiFlow together they are attached to a wall rail or a CS probe.
An effective humidification is given with a flow more than 6 l/min.
The nebulizer can be autoclaved at up to 134 °C and can thus be reused, making it both environmentally friendly and cost effective.

Dimensions:	Ø 62 mm (2.4 in) hight 200 mm (7.9 in)
O_2 gas connection:	M 34 x 1.5 thread
Application:	Corrugated hose, Ø 22 mm (0.9 in)
Filling capacity:	Approx. 220 ml (7.6 fl oz.).

C Inhalation unit **2M85912**

Inhalation unit for oro-nasal inhalation.
With open inhalation mask with head strap,
corrugated hose Ø 22 mm (0.8 in) (2 pieces à 1 m (3.3 ft))
and connection nozzle.

A

MT-246-2000

B

MT-247-2000

C

D-9108-2009

Not all articles are available worldwide.

OXYLINE®

A **Oxygen mask with tubing (2.1 m/6.9 ft), medium concentration, adult, 50 pcs.** **MX30101**

B **Oxygen mask with tubing (2.1 m/6.9 ft) and reservoir, high concentration, adult, 50 pcs.** **MX30108**

Masks: For overview and detailed description please refer to catalogue Breathing System, chapter 5.3.

C **Nasal cannula** **5730354**

O_2 single use nasal cannula 2.1 m (6.9 ft) „no crush“ lumen for adults. 50 pcs.

A

MT-0807-2008

B

MT-2359-2004

C

MT-357-2001

MOBILE O_2 SUPPLY

2.2 MOBILE O_2 SUPPLY

2.2.1 OXETT

A Oxett

In conjunction with the O_2 pressure reducer with manifold (Oxett head), the carrying frame is the ideal mobile oxygen supply unit (Oxett). The Oxett can be hung on bed, rail or stretcher, with the result that treatment no longer has to be interrupted. The portable Oxett unit is the easy way to meet the practical requirements of hospital and emergency medical routine, dispensing with the need for all other provisional supply arrangements.
Consisting of: Carrying frame with secretion jar and aspiration accessories.

A

MT-4101-2006

B Oxett basic unit **2M86204**

Carrying frame with secretion jar.
Dimensions (W x H x D): 356 x 534 x 151 mm (14 x 21 x 6 in), weight without bottle: 2.2 kg.

B

MT-4516-2007

C Oxett top, choosable from OxyLine® **MP00100**

The oxett head is the central element for the following types of therapy: inhalation, insuflation, aerosol therapy, bronchial aspiration, manual or automatic short time ventilation. With its hand tightening wheel, the Oxett head can be easily attached to O_2 cylinders without the need for tools. The cylinder pressure is reduced to 5 bar by the pressure reducer. The low-noise adjustable and switch-off ejector generates a vacuum of up to -0.9 bar. The air drawn in by the bronchial aspirator is expelled via a bacterial filter. All devices intended for use with the piped medical gas supply can be adapted to the standard O_2 terminal.

C

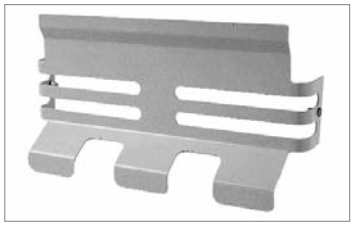
MT-8525-2005

C

MT-8528-2005

D Adapter, rail **2M86205**

Using the adapter plate, the Oxett can be hung higher up at the bedside, making operation easier and the Oxett more stable. The adapter plate is fixed to the Oxett carrying frame by means of two screws.

D

MT-110-2001

Not all articles are available worldwide.

MOBILE O_2 SUPPLY

2.2.2 SMALL OXATOR

A Small Oxator

Space-saving solution for transportation of large gas-cylinder.
The stable trolley can be used flexible.

MT-4082-2006

B Cylinder trolley — **MP00038**

The cylinder trolley is designed for the safe transport of a gas cylinder up to 11 l volume.

MT-219-2003

C Cylinder trolley — **2M86029**

Comfortable and very stable cylinder trolley fort he safe transport of a 11 l gas cylinder. For cylinder transport, the cylinder holder 2M86174 is necessary.

Cylinder holder — **2M86174**

Holder for safe fixation of a gas cylinder on the cylinder trolley 2M86029.

MT-372-2001

D Oxator top, choosable from OxyLine® — **MP00100**

The oxator head is the central element for the following types of therapy: inhalation, insufflation, aerosol therapy, bronchial aspiration, manual or automatic short term ventilation. With its hand tightening whell, the Oxator head can be easily attached to O_2 cylinders without the need for tools. The cylinder pressure is reduced to 5 bar by the pressure reducer. The low-noise switch-off ejector generates a vacuum of up to -0.9 bar, which is infinitely adjustable and is shown on the pressure gauge. The air drawn in by the bronchial aspirator is expelled via a bacterial filter. All devices intended for use with the piped medical gas supply can be adapted to the standard O_2 terminals.

MT-8521-2005

E Compact rail for 38 mm (1.5 in) tube, complete — **2M85337**

All-round rail profile provides universal fitting potential for rail-mounted accessories at a 38 mm (1.5 in) tube.
Each side length: 10 cm, weight: 0.9 kg,
load capacity: 30 kg (66 lbs).
Length rail: 4 x 100 mm (0.16 x 4 in).

MT-21198-94

F Secretion jar set — **2M85056**

2 x 700 ml capacity.
Maximum capacity up to the overflow safeguard 2 x 1,000 ml.
Scale in steps of 10 ml up to max. 700 ml.
Weight: 1,000 g (empty).
Dimensions (W/H/D) in mm: 300 x 340 x 100.

MT-2338-96

G Rail holder with clamp — **M26842**

Rail holder with clamp for attaching a bronchial aspirator or a secretion jar set to a wall rail. The devices are only latched and can be detached and moved easily if this is required.

MT-2542-95

Not all articles are available worldwide.

MOBILE O_2 SUPPLY

2.2.3 OXATOR 2

A Oxator 2

The Oxator 2 oxygen supply unit is a portable multipurpose device which can be fitted with different modules to suit requirements. The unit offers six types of therapy: inhalation, insuflation, aerosoltherapy, bronchial aspiration, manual short term ventilation, automatic short-term ventilation. Care was taken to ensure that all equipment requiring an oxygen supply can be connected to the Oxator head and used together with the Oxator 2. The Oxator 2 is operated from an oxygen cylinder, but can also be connected to a piped oxygen supply system.

A

MT-4092-2006

NECESSARY ACCESSORIES FOR OPERATION

B Oxator 2 trolley **2M85493**

Trolley for mobile oxygen supply with large storage compartment and fixed secretion jar unit.*

B

MT-604-98

C Oxator top, choosable from OxyLine® **MP00100**

The oxator head is the central element for the following types of therapy: inhalation, insufflation, aerosol therapy, bronchial aspiration, manual or automatic short term ventilation. With its hand tightening whell, the Oxator head can be easily attached to O_2 cylinders without the need for tools. The cylinder pressure is reduced to 5 bar by the pressure reducer. The low-noise switch-off ejector generates a vacuum of up to -0.9 bar, which is infinitely adjustable and is shown on the pressure gauge.
The air drawn in by the bronchial aspirator is expelled via a bacterial filter. All devices intended for use with the piped medical gas supply can be adapted to the standard O_2 terminals.*

C

MT-8521-2005

D Cylinder jacket **2M86410**

The plastic cylinder jackets improve the external appearance of compressed gas cylinders, wherever they may be used.*

D

MT-768-2000

*For CS hoses please refer to chapter 12-16.

MOBILE O_2 SUPPLY

2.2.4 ACCESSORIES

A **Oxator top, choosable from OxyLine®** **MP00100**

The oxator head is the central element for the following types of therapy: inhalation, insufflation, aerosol therapy, bronchial aspiration, manual or automatic short term ventilation. With its hand tightening whell, the Oxator head can be easily attached to O_2 cylinders without the need for tools. The cylinder pressure is reduced to 5 bar by the pressure reducer. The low-noise switch-off ejector generates a vacuum of up to -0.9 bar, which is infinitely adjustable and is shown on the pressure gauge. The air drawn in by the bronchial aspirator is expelled via a bacterial filter. All devices intended for use with the piped medical gas supply can be adapted to the standard O_2 terminals.

A

MT-8521-2005

B **Oxett top, choosable from OxyLine®** **MP00100**

The oxett head is the central element for the following types of therapy: inhalation, insuflation, aerosol therapy, bronchial aspiration, manual or automatic short time ventilation. With its hand tightening wheel, the Oxett head can be easily attached to O_2 cylinders without the need for tools. The cylinder pressure is reduced to 5 bar by the pressure reducer. The low-noise adjustable and switch-off ejector generates a vacuum of up to -0.9 bar. The air drawn in by the bronchial aspirator is expelled via a bacterial filter. All devices intended for use with the piped medical gas supply can be adapted to the standard O_2 terminal.

B

MT-8525-2005

B

MT-8528-2005

C **Cylinder trolley** **MP00038**

The cylindertrolley is designed for the safe transport of a gascylinder up to 11 l volume.

C

MT-219-2003

D **Cylinder trolley** **2M86029**

Comfortable and very stable cylinder trolley fort he safe transport of a 11 l gas cylinder. For cylinder transport, the cylinder holder 2M86174 is necessary.

Cylinder holder **2M86174**

Holder for safe fixation of a gas cylinder on the cylinder trolley 2M86029.

D

MT-372-2001

E **Rail, 40 cm (15.8 in) for 38 mm (1.5 in) tube** **2M86185**

Compact rail provides universal fitting potential for rail-mounted accessories at a 38 mm (1.5 in) tube. Length: 40 cm (15.8 in).

E

MT-471-99

For CS hoses please refer to chapter 12-16.

Not all articles are available worldwide.

AEROSOL THERAPY

3. HUMIDIFIER AND NEBULIZER

3.1 NEBULIZER

A **Nebulizer** **8411030**

Nebulizer for neonatal use with quick connector for Babylog® 8000.

B **Nebulizer, white** **8412935**

Medicament nebulizer for Evita® 4, Evita 2 dura®, Evita® XL and Savina®.

C **Pneumatic medicament nebulizer** **8405000**

Medicament nebulizer for Evita® and Evita® 2.

D **Accessories nebulizer** **8411031**

Connectors to adapt nebulizer (8412935, 8405000) to hose sets for neonates.

A

MT-2258-2004

B

MT-21350-95

C

D-1533-2009

D

D-9107-2009

Not all articles are available worldwide.

INHALETTE

3.2 INHALETTE

Pneumatically operated medicament nebulizer
for clinical use.

Operating pressure:	5 bar
Gas consumption:	Flowmeter: 1 to 15 l/min Toggle switch valve: 10 l/min
Nebulizer output:	At 6 l/min: > 2 ml/10 min At 12 l/min: > 3 ml/10 min
Weight:	Nebulizer housing with mask: about 110 g Flowmeter with hose: about 700 g Flowmeter Central supply system: about 270 g Adjusting valve: about 350 g
Materials:	Mask and nebulizer housing: Polyamide Atomiser and medicament container: Polysulphone.

A

D-10087-2009

B

D-10091-2009

A Inhalette S **2M85674**

Medicament nebulizer which generates an aerosol with an average droplet size of 3.7 µm. The medicament aerosol reaches the bronchial and alveolar areas and is thus suitable for all standard applications. The medicament container is sturdy and can be autoclaved at up to 134 °C. Thanks to the toggle switch valve the device is extremely easy and convenient to operate, and can be connected either to an oxygen or medical air DIN outlet.
Consisting of:
- Toggle switch valve
- Connecting hose
- Nebulizer housing
- Inhalation mask
- Mouthpiece.

B Inhalette Vario CS **2M85692**

Medicament nebulizer which generates an aerosol with an setable droplet size from 2.5 to 7 µm. The medicament aerosol reaches the bronchial and alveolar areas and is thus suitable for all standard applications. The medicament container is sturdy and can be autoclaved at up to 134 °C. The Inhalette “Vario” can be connected either to an oxygen or medical air DIN outlet.
Consisting of:
- Flowmeter
- Connecting hose
- Nebulizer housing
- Inhalation mask
- Mouthpiece.

INHALETTE

A **Inhalette Vario Rail** **2M85693**

Medicament nebulizer which generates an aerosol with an setable droplet size from 2.5 to 7 µm. The medicament aerosol reaches the bronchial and alveolar areas and is thus suitable for all standard applications. The medicament container is sturdy and can be autoclaved at up to 134 °C. The flowmeter can be fitted at all european standard rails with the rail clamp. The Inhalette "Vario" can be connected either to an oxygen or medical air DIN outlet with the connecting hose.
Consisting of:
- Flowmeter incl. 2 m hose with DIN plug
- Connecting hose
- Nebulizer housing
- Inhalation mask
- Mouthpiece.

ACCESSORIES AND CONSUMABLES FOR THE INHALETTE

B **Adapter/flowmeter** **2M16843**

Adaptor for connecting an O_2 flowmeter to an O_2-/medical air connecting hose. Especially for the Inhalette.

Connecting hoses

O_2-/medical air-connecting hoses for connecting the outlet of a flowmeter/valve to a pneumatically driven device, e.g. Inhalette. Connections: M 15 x 1 thread at both ends.

C **O_2/Air connecting hose** **M17716**

Length: 1.5 m (4.9 ft), black.

D **O_2/Air connecting hose** **M17717**

Length: 3 m (9.8 ft), black.

E **Nebulizer element** **2M85571**

Pneumatic nebulizer for delivery of medicament aerosols in hospitals and surgeries.

F **Inhalation mask** **M11015**

For the Inhalette.

G **Mouthpiece** **M12394**

For the Inhalette.

A

D-35650-2009

B

MT-2488-95

C

D-9142-2009

D

D-9143-2009

E

D-9141-2009

F

MT-311-2003

G

MT-312-2003

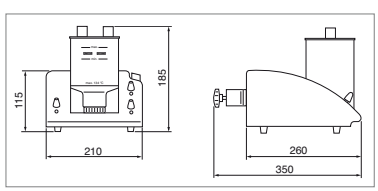
Not all articles are available worldwide.

TROPIC PLUS ULTRASONIC NEBULIZER

3.3 TROPIC PLUS ULTRASONIC NEBULIZER

Ultrasonic nebulizer for effective humidification of the ambient air surrounding the patient, completely independently of any Central Gas Supply System. The nebulizer is driven by a quartz oscillator, with the result that only electrical energy is needed for operation. The use of highly effective bacterial filters at the point at which the air enters the system, together with the possibility of nebulizing from sterilized water systems, largely prevents the spread of bacteria, viruses and germs. It is possible to nebulize distilled water both with or without a feeder system for long-term operation. The integrated timer allows presetting a defined therapy time. Medication can be applied in aerosol form using the disposable medicament containers (Tropic plus nebulizer set). For use with 110/127/230 V.

Power consumption:	Ultrasonic nebuliser 50 VA Hose heating 15 VA
Ultrasonic frequency:	1.68 MHz ± 5%
Sound pressure level:	Approx. 35 dB(A)
Protection against moisture:	IP 32 (dripping water)
Method of operation:	Continuous operation
Nebuliser output:	Max. 3 ml/min
Output with sterile water system:	Up to 2.5 ml/min
Size of droplets:	0.2 to 4 µm approx. 86% is smaller than 4 µm
Air flow:	6 to 10 l/min when using Filter SafeStar® 55 10 to 15 l/min when using Filter CareStar® 30
Classification:	Class I B
Dimensions (mm):	



D-35635-2009

A

MT-367-2008

A

MT-368-2008

A Tropic plus ultrasonic nebulizer **MP01205**

Consisting of:
- Basic unit
- Short and long disposable hose
- Bacterial filter
- Mains cable
- Nebulizer chamber with quartz oscillator and lid.

TROPIC PLUS ULTRASONIC NEBULIZER

ACCESSORIES AND CONSUMABLES FOR THE TROPIC PLUS ULTRASONIC NEBULIZER

A **Table-top accessory set** **MP01209**

Useful accessories permitting use of the ultrasonic nebulizer Tropic plus wherever required.
Comprising:
- Plane stand
- Articulated bracket
- Hold-down device
- Positioning aid for nebulizer chamber cover.

B **Trolley accessory set** **MP01206**

Trolley accessory set for transporting ultrasonic nebulizer Tropic plus easily.
- 5 castors (2 are electically conductive and can be locked in position)
- Support rod
- Equipment rack (infinitely height-adjustable)
- Hinged arm
- Retaining clip
- Bottle holder.

C **Rail attachment set** **MP01207**

Kit for easy attachment of the Tropic plus ultrasonic nebulizer to an intensive-care rail.
Comprising:
- 1 x bracket for the wall rail
- 1 x stand
- 1 x hinged arm
- 1 x clamp
- 1 x supply bottle holder.

A

MT-1499-2008

B

MT-372-2008

C

MT-373-2008

Not all articles are available worldwide.

TROPIC PLUS ULTRASONIC NEBULIZER

A **Heatable hose** — **2M85759**

Sterilizable hose with cable and plug to heat the mist or aerosol produced by ultrasonic nebulizer Tropic plus.
Length: 110 cm (43.3 in).

B **Hose** — **8403896**

Autoclavable hose for use with McGaw or Tropic plus.
Lenght: 120 cm (47.3 in).

C **Hose** — **2M85813**

Sterilizable hose for ultrasonic nebulizer Tropic plus.
It brings the filtered air into the nebulizer chamber.

D **Automatically refilling set** — **MP01208**

Overflow-proof, automatic delivery set for the Tropic plus, for connection to a large sterile water container.
For prolonged operating times without refilling of the nebulizer chamber.

E **Tropic plus nebulizer set** — **MP00006**

The nebulizer set is used for medicament nebulization with the ultrasonic nebulizer Tropic plus.
Single use cups and lids. Set of 48 pcs.

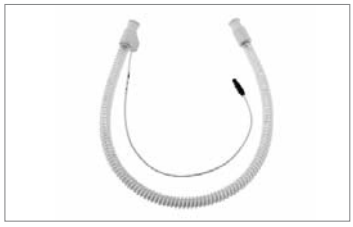
F **Filter SafeStar® 55** — **MP01790**

HEPA breathing system filter with very high filtration efficiency (bacterial: 99.9999%, viral: 99.9999%); internal volume: 55 ml.

G **Filter CareStar® 30** — **MP01770**

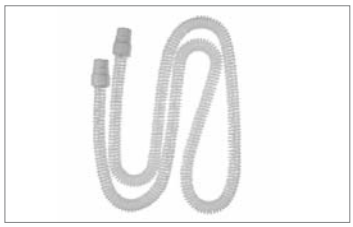
Breathing system filter with high filtration efficieny (bacterail: 99.999%, viral: 99.99%); internal volume: 30 ml.

A



D-1547-2009

B



MT-320-2001

C

MT-294-2003

D

MT-4378-2005

E

D-1481-2009

F

MT-11165-2006

G

MT-0011-2007

Not all articles are available worldwide.

TROPIC PLUS ULTRASONIC NEBULIZER

A	**Quartz oscillator** Replacement part for ultrasonic nebulizer Tropic plus: transducer (oscillator). Replacable by hand.	**2M85794**
B	**Nebulizer chamber lid** Autoclavable lid for nebulizer chamber.	**2M85795**
C	**Easytube, 1 m (3.3 ft)** Single use hose, length: 1 m (3.3 ft). 15 pcs.	**MX22793**
C	**Easytube, 40 cm (15.8 in)** Single use hose, length: 40 cm (15.8 in). 20 pcs.	**MX22790**
D	**Nebulizer chamber** Autoclavable nebulizer chamber (without quartz module).	**2M85796**

A

MT-289-2003

B

MT-291-2003

C

MT-2501-95

D

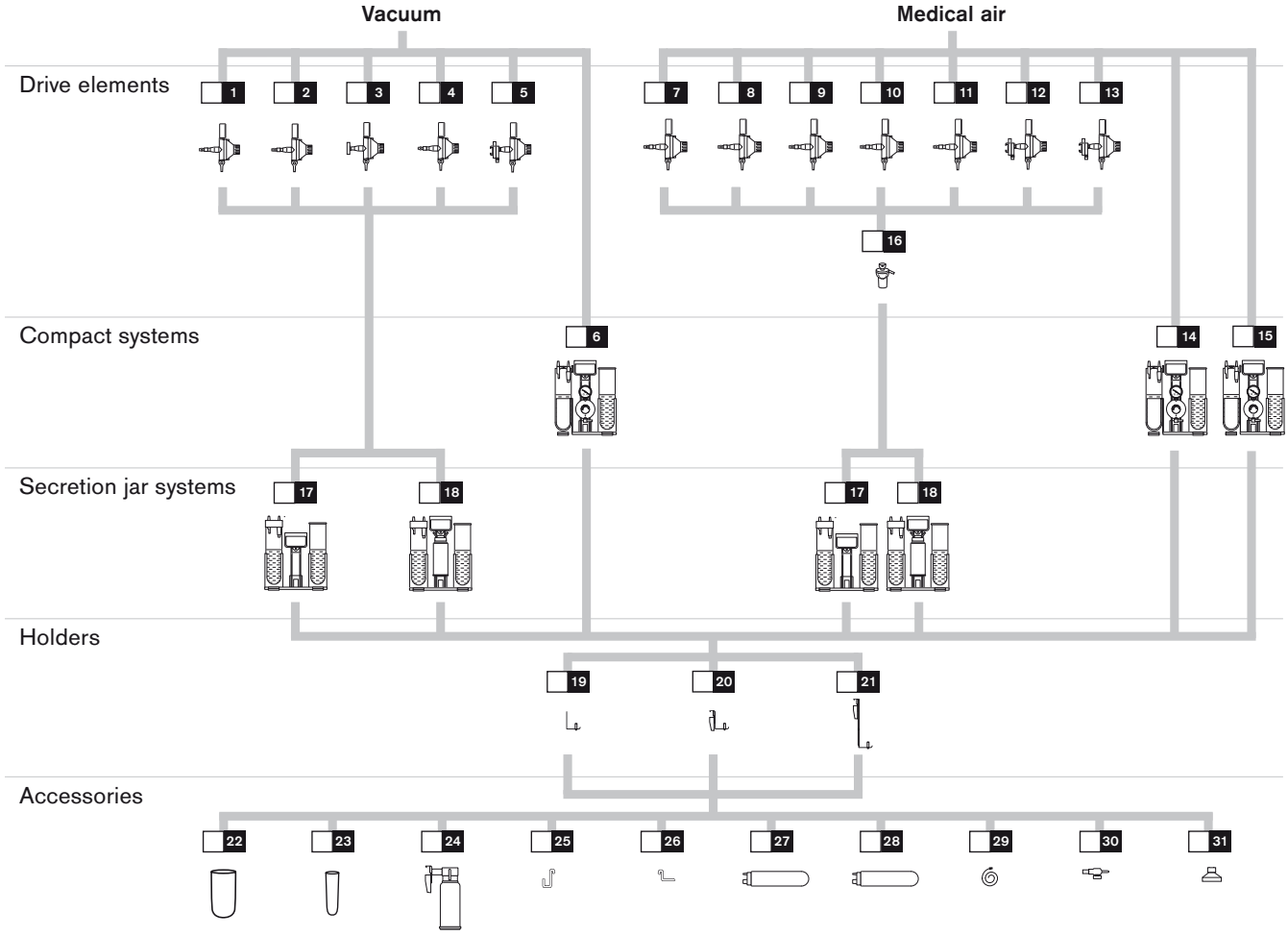
MT-292-2003

Not all articles are available worldwide.

4. BRONCHIAL ASPIRATION

Dräger Medical offers an extensive line of bronchial aspirators, while also providing individual solutions to meet your specific needs in the ICU and OR.
Generally you have the choice between vacuum or air pressure as the drive gas. We differ by the driving units between the ejectors and the vacuum regulators.

In addition, we can supply the attachments and hose brackets you need to ensure an ergonomically efficient workplace.
You could also choose the connection you require and the fitting jar system. We offer reusable solutions as well as disposables.



1	MP00501	VarioVac® B DIN
2	MP00502	VarioVac® B BS
3	MP00503	VarioVac® B AFNOR
4	MP00504	VarioVac® B AGA
5	MP00505	VarioVac® B/OR Rail
6	MP00506	VarioVac® B compact
7	MP00530	VarioAir® B DIN
8	MP00531	VarioAir® B BS
9	MP00532	VarioAir® B AFNOR
10	MP00533	VarioAir® B AGA
11	MP00534	VarioAir® B UNI
12	MP00535	VarioAir® B/OR Rail
13	MP00545	VarioAir® P Rail
14	MP00536	VarioAir® B compact
15	MP00547	VarioAir® P compact
16	MP00555	VarioSafe for VarioAir®
17	2M85056	Secretion jar set
18	2M85607	Secretion jar set with protection jar
19	M26859	Wall holder
20	M26842	Rail holder with clamp
21	2M85119	Ceiling holder
22	2M86207	Secretion jar 0.3 l
23	2M85594	Secretion jar 0.7 l
24	2M86758	Protection jar
25	2M85446	Connecting hose holder
26	2M85239	Suction hose holder
27	MX23023	VacuSmart®, 700 ml
28	MX23025	VacuSmart® Gel, 700 ml
29	MX23026	VacuSmart® Tube (2 m (6.6 ft))
30	MP00570	Shut-off valve
31	6723976	Bacterial filter 767 for old ejectors

DRIVE ELEMENTS

4.1 DRIVE ELEMENTS

4.1.1 VARIOVAC® VACUUM REGULATORS

The vacuum regulator is connected directly to a central vacuum supply system or to rails. The vacuum is infinitely variable up to max. -90 kPa (-900 mbar) and is shown on a turnable, manually adjustable pressure gauge. All plastic parts, which may become contaminate (except for the frame with pressure gauge) can be autoclaved at up to 134 °C. All VarioVac® vacuum regulators offer a dual color coding according to EN ISO 32 (yellow) and neutral colour standard (black). Shut-off valve is included.

Technical data:

Maximum vacuum:	-90 to 0 kPa (-900 to 0 mbar)
Maximum suction flow:	50 l/min
Weight:	600 to 800 g (800 g for rail versions)
Dimensions (W/H/D) in mm:	80 x 200 x 160
Maximum sound level:	55 dB (A)
Hose nozzle:	Ø 6 mm.

A **VarioVac® B DIN** **MP00501**

Vacuum regulator for bronchial suction.
For direct connection to the central vacuum supply, according to german standards (DIN).

MT-0001-2004

B **VarioVac® B BS** **MP00502**

Vacuum regulator for bronchial suction.
For direct connection to the central vacuum supply, according to british standards (BS).

MT-0004-2004

C **VarioVac® B AFNOR** **MP00503**

Vacuum regulator for bronchial suction.
For direct connection to the central vacuum supply, according to french standards (AFNOR/NF, Air Liquide).

MT-1127-2004

D **VarioVac® B AGA** **MP00504**

Vacuum regulator for bronchial suction.
For direct connection to the central vacuum supply, according to scandinavian standards (AGA).

MT-0005-2004

E **VarioVac® B/OR Rail** **MP00505**

Vacuum regulator for bronchial suction as well as for pneumatic OR suction. For connecting via CS vacuum connecting hose. Connection thread: NIST.
This rail version can be connected to all standard wall rails (in the range of 8-10 mm width and 25-35 mm height).
For CS hoses please refer to chapter 12-16.

MT-0007-2004

Not all articles are available worldwide.

DRIVE ELEMENTS

4.1.2 VARIOAIR® EJECTOR

The VarioAir® ejector is connected directly to a medical air supply system or to rails. The low-noise ejector generates a vacuum up to max. -90 kPa (-900 mbar) and shows the vacuum level on a turnable, manually adjustable pressure gauge.
All devices offer a pressure relief valve (ex 0.1 kPa) to avoid pressure increase at the patient side.
The vacuum adjusting knob is also the on/off switch to interrupt the suction without reset the values.
All VarioAir® ejectors offer a dual color coding according to EN ISO 32 (yellow for vacuum setting to the patient) and neutral colour standard (black). A new VarioSafe disposable filter system reliably protects the VarioAir® series and the patient environment against contamination.
One piece of the new VarioSafe filter system is always included.

Technical data:

Maximum vacuum:	-90 to 0 kPa (-900 to 0 mbar)
Minimum suction flow:	40 l/min
Inlet pressure range:	4 to 5.5 bar
Maximum gas consumption:	55 l/min
Weight:	800 g
Dimensions (W/H/D) in mm:	80 x 200 x 160 (without VarioSafe) 80 x 330 x 160 (with VarioSafe)
Maximum sound level:	57 dB (A)
Hose nozzle:	Ø 6 mm
Pressure relief valve:	Ex 0.1 kPa (1 mbar)
Bacterial retention:	99.99998% (with VarioSafe)*
Viral retention:	99.9998% (with VarioSafe)*.

A

D-28511-2009

B

D-28513-2009

C

D-28515-2009

A VarioAir® B DIN — **MP00530**

Ejector for bronchial suction.
For the direct connection to the central gas supply with CS connectors according to German standards (DIN).

B VarioAir® B BS — **MP00531**

Ejector for bronchial suction.
For the direct connection to the central gas supply with CS connectors according to British standards (BS).

C VarioAir® B AFNOR — **MP00532**

Ejector for bronchial suction.
For the direct connection to the central gas supply with CS connectors according to French standards (AFNOR/NF).

*According to Nelson Laboratories, Inc., Salt Lake City, USA.

DRIVE ELEMENTS

A **VarioAir® B AGA** — **MP00533**

Ejector for bronchial suction.
For the direct connection to the central gas supply with CS connectors according to Swedish standards (AGA).

B **VarioAir® B UNI** — **MP00534**

Ejector for bronchial suction.
For the direct connection to the central gas supply with CS connectors according to Italian standards (UNI).

C **VarioAir® B/OR Rail** — **MP00535**

Ejector for bronchial suction as well as for pneumatic OR aspiration.
For connecting via CS vacuum connecting hose.
Connection thread: NIST.*
This rail version can be connected to all common wall rails (in the range of 8-10 mm width and 25-35 mm height).

D **VarioAir® P Rail** — **MP00545**

Ejector for bronchial suction, especially for pediatric use.
For connecting via CS vacuum connecting hose.
Connection thread: NIST.*
This rail version can be connected to all common wall rails (in the range of 8-10 mm width and 25-35 mm height).

*For CS hoses please refer to chapter 12-16.

A

D-28517-2009

B

D-28519-2009

C

D-28521-2009

D

D-28521-2009

Not all articles are available worldwide.

COMPACT SYSTEMS

4.2 COMPACT SYSTEMS

Drive unit (VarioVac® or VarioAir®) and jar set are joined together, so that you have a complete, convinient and easy solution.
The ergonomically shaped handle is positioned exactly at the units centre of gravity, making it easy to transport the aspirator quickly.

Technical data:

Weight:	1,600 g (empty)
Dimensions (W/H/D) in mm:	300 x 340 x 160
Hose nozzle:	Ø 6 mm
Color coding:	ISO 32 (yellow for vacuum setting to the patient) and neutral color standard (black).

A

MT-0014-2004

B

D-33493-2009

A VarioVac® B compact **MP00506**

Vacuum regulator for bronchial suction.
Complete system including secretion jar set and integrated vacuum regulator. Connection thread NIST.**

Technical data:

Maximum vacuum:	-90 to 0 kPa (-900 to 0 mbar)
Maximum suction flow:	50 l/min
Maximum sound level:	55 dB (A).

B VarioAir® B compact **MP00536**

Ejector for bronchial suction.
Complete system including secretion jar set and integrated ejector. Connection thread NIST.**
A new VarioSafe disposable filter system reliably protects the VarioAir® series and the patient environment against contamination. One piece of the new VarioSafe filter system is always included.

Technical data:

Maximum vacuum:	-90 to 0 kPa (-900 to 0 mbar)
Minimum suction flow:	40 l/min
Inlet pressure range:	4 to 5.5 bar
Maximum gas consumption:	55 l/min
Maximum sound level:	57 dB (A)
Pressure relief valve:	Ex 0.1 kPa (1 mbar)
Bacterial retention:	99.99998% (with VarioSafe)*
Viral retention:	99.9998% (with VarioSafe)*.

*According to Nelson Laboratories, Inc., Salt Lake City, USA.
**For CS hoses please refer to chapter 12-16.

COMPACT SYSTEMS

A **VarioAir® P compact** **MP00547**

Ejector for bronchial suction, especially for pediatric use. Complete system including secretion jar set and integrated ejector. Connection thread NIST.**
A new VarioSafe disposable filter system reliably protects the VarioAir® series and the patient environment against contamination. One piece of the new VarioSafe filter system is always included.

Technical data:

Maximum vacuum:	-48 to 0 kPa (-480 to 0 mbar)
Maximum suction flow:	20 l/min
Inlet pressure range:	4 to 5.5 bar
Maximum gas consumption:	40 l/min
Maximum sound level:	57 dB (A)
Pressure relief valve:	Ex 0.1 kPa (1 mbar)
Bacterial retention:	99.99998% (with VarioSafe)*
Viral retention:	99.9998% (with VarioSafe)*.

*According to Nelson Laboratories, Inc., Salt Lake City, USA.
**For CS hoses please refer to chapter 12-16.

A

D-33493-2009

SECRETION JAR SYSTEMS

4.3 SECRETION JAR SYSTEMS

Extra lightweight portable secretion jar set for bronchial aspiration. The set is made of high quality and extremely robust plastic and can be fully autoclaved at up to 134 °C. The two 700 ml jars, which are used as secretion and rinsing jars, are identical, making hospital logistics considerably easier. The jars are made of high quality polysulfone, are reusable, extremely robust and implosion proof. The long service lifes makes the jars both environmentally friendly and cost effective.
An automatic overflow safeguard is fitted in the secretion jar cap to prevent secretion from entering the drive unit and the piped medical gas supply. The ergonomically shaped handle is positioned exactly at the units centre of gravity, making it easy to transport the secretion jar set quickly.

A

MT-2338-96

B

MT-2575-95

A Secretion jar set **2M85056**

2 x 700 ml capacity.
Maximum capacity up to the overflow safeguard 2 x 1,000 ml.
Scale in steps of 10 ml up to max. 700 ml.
Weight: 1,000 g (empty).
Dimensions (W/H/D) in mm: 300 x 340 x 100.

B Secretion jar set with protection jar **2M85607**

2 x 700 ml capacity.
Maximum capacity up to the overflow safeguard 2 x 1,000 ml.
Scale in steps of 10 ml up to max. 700 ml.
With additional protection jar 300 ml.
Weight: 1,000 g (empty).
Dimensions (W/H/D) in mm: 300 x 340 x 100.

ACCESSORIES AND CONSUMABLES

4.4 ACCESSORIES AND CONSUMABLES

Holders for attaching a compact bronchial aspirator or a secretion jar set to the wall/ rail or to a rail on a ceiling supply unit.
The devices are only latched and can be detached and moved easily if this is requiered.

A **Wall holder** **M26859**
Wall holder incl. fixing screws.

B **Rail holder with clamp** **M26842**
Rail holder with clamp.

C **Ceiling holder** **2M85119**
Ceiling holder with clamp.

Holders for holding a central supply connecting hose or an aspiration hose. For attachment to an intensive care rail or compact rail.

D **Connecting hose holder** **2M85446**
For holding a central supply connecting hose.

E **Suction hose holder** **2M85239**
For holding an aspiration hose.
Various diameters possible.

A

MT-2473-95

B

MT-2542-95

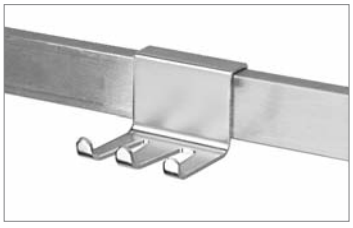
C

MT-10962-2006

D

MT-2517-95

E



MT-2524-95

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES

A VacuSmart® — MX23023

The VacuSmart® is a disposable cartridge and has been specially designed and thoroughly tested to work in optimal fashion with the Dräger Medical bronchial aspirators using 700 ml secretion jars, so there is absolutely no need to modify the aspirator.
It is adaptable within few seconds. An overflow safeguard reliably protects the aspirator and the environment against contamination.

Technical data:	
Maximum capacity:	700 ml
Maximum capacity up to the overflow safeguard:	1,000 ml
Material:	PE (Polyethylene)
Overflow safeguard:	Integrated, hydrophobic filter
Packaging unit:	25 pcs.
Recommended duration of use:	24 h.

A

MT-171-2003

B VacuSmart® Gel — MX23025

The VacuSmart® Gel is a disposable cartridge with an integrated gelling agent for all Dräger Medical bronchial aspirators using 700 ml secretion jars. The gelling agent coagulates the bronchial secretion and prevent thereby the leakage e.g. in a case of disposal in a waste press. The integrated sodium polyacrylate is additionally packed in a water soluble bag in order to avoid the contact with the skin.

Technical data:	
Maximum capacity:	700 ml
Maximum capacity up to the overflow safeguard:	1,000 ml
Material:	PE (Polyethylene)
Gelling agent:	Sodium polyacrylate
Overflow safeguard:	Integrated, hydrophobic filter
Packaging unit:	25 pcs.
Recommended duration of use:	24 h.

B

MT-3716-2008

C VacuSmart® Tube — MX23026

Disposable suction tube with finger tip vacuum control.

Technical data:	
Length:	2 m (6.6 ft)
Material:	PE (Polyethylene)
Packaging unit:	25 pcs.

C

MT-953-2000

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES

You can also enjoy some smart savings by choosing any of the following packing unit 25 pieces sets:

A **All-in-one Disposable System Solution** **MP00061**

The disposable system solution comprises a 700 ml VacuSmart® cartridge and the VacuSmart® suction tube, 2 m (6.6 ft), with finger tip vacuum control.

A

MT-171-2003 | MT-953-2000

B **Mini-Set** **MP00062**

Consists of 1,000 units VacuSmart® 700 ml cartridges and the secretion jar set (2M85056).

B

MT-383-2003

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES

A **Bacterial filter 767 for old ejectors** **6723976**

This filter has been specially designed and thoroughly tested to work in optimal fashion with Dräger standard ejectors (model range until 2010). This product can be used for bronchial suction, continuous and wound drainage as well as for thorax drainage. The filter reliably protects against contamination of the ejector and the environment.

Technical data:	
Bacterial retention:	99.992%*
Viral retention:	99.99%*
Material:	PS (Polystyrol)
Recommended duration of use:	14 days
Filtration method:	Mechanical, (HEPA)*
Max. resistance (mbar):	6 mbar
Packaging unit:	5 pcs.

A **Bacterial filter 767** **CH00102**

This filter has been specially designed and thoroughly tested to work in optimal fashion with Dräger standard ejectors (model range until 2010). This product can be used for bronchial suction, continuous and wound drainage as well as for thorax drainage. The filter reliably protects against contamination of the ejector and the environment.

Technical data:	
Bacterial retention:	99.992%*
Viral retention:	99.99%*
Material:	PS (Polystyrol)
Recommended duration of use:	14 days
Filtration method:	Mechanical, (HEPA)*
Max. resistance (mbar):	6 mbar
Packaging unit:	1 pcs.

B **Filter** **MK00514**

Bacteria filter for (vacuum and ejector) suction on anesthesia devices o f the Primus®, Fabius®, and Zeus® product families. These filters are suitable for bronchial suction. This filter reliably protects against contamination of the anesthesia and suction device.

Technical data:	
Bacterial retention:	99.999%*
Viral retention:	99.999%*
Material:	Acryl
Recommended duration of use:	14 days
Filtration method::	Hydrophobic, (HEPA)*
Packaging unit:	20 pcs.

*According to EN 1822-1:1998
Filter for suspended particles (HEPA and ULPA).

A

MT-3005-2004

B

MT-091-2003

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES

A VarioSafe **MP00555**

The VarioSafe bacterial and viral filter system has been specially designed and thoroughly tested to work in optimal fashion with compressed air driven suction devices (model range ex 2010 VarioAir®).
A new VarioSafe disposable filter system reliably protects the VarioAir® series and the patient environment against contamination. One piece of the new VarioSafe filter system is always included within a VarioAir® ejector.

Technical data:	
Maximum capacity:	90 ml
Bacterial retention:	99.99998%*
Viral retention:	99.9998%*
Material:	PS (Polystyrol)
Recommended duration of use:	7 days
Filtration method::	Mechanical and hydrophobic, (HEPA)
Max. resistance (mbar):	15 mbar
Packaging unit:	10 pcs.

*According to Nelson Laboratories, Inc., Salt Lake City, USA.

A

D-28537-2009

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES

A **Protection jar** **2M86758**
Stand alone version, especially for rail adaption, with clamp.
Autoclavable up to 134 °C.
Material jar: PSU (Polysulfone).

B **Suction hose** **M25780**
To remove secretion with continous drainage units
and bronchial aspirators. Length 1.5 m (4.9 ft).

C **Silicone hose, 5 x 2** **1203606**
Connecting hose for bronchial aspirator, made of silicone.
Internal Ø 5 mm wall thickness 2 mm (6.6 ft), by the metre.

D **Jar cap and ring with overflow safeguard** **2M85011**
Cap for the 700 ml secretion jar.

E **Cap for secretion jar** **2M85013**
Cap with fistular indicator for continuous drainage unit protection jar.
Available for continuous- and thorax-drainage.

F **Jar cap with safety valve** **2M85012**
Jar cap with overflow safeguard and pressure relieve valve
(ex 0.1 kPa) to avoid pressure increase on patient side.
Applicable for continuous- and thorax-drainage.

A

MT-112-2001

B

MT-2568-95

C

MT-2219-92

D

MT-21146-96

E

MT-2335-96

F

MT-21145-96

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES

A **Secretion jar 0.3 l** — **2M86207**

Autoclavable up to 134 °C.
Material: PSU (Polysulfone).

B **Secretion jar 0.7 l** — **2M85594**

Autoclavable up to 134 °C.
Material: PSU (Polysulfone).

C **Angled connector** — **2M19063**

Angled hose connector for secretion jar caps.

D **Vacuum nozzle** — **M30574**

To adapt vacuum thread to nozzle connector 6 mm (0.2 in)
for hose 6.3 x 3 mm (0.25 x 0.12 in).
Connection: ISO 228 G 1/4" internal thread.

D **Vacuum nozzle** — **M30606**

To adapt vacuum thread to nozzle connector 4 mm (0.16 in)
for hose 4 x 3 mm (0.16 x 0.12 in).
Connection: ISO 228 G 1/4" internal thread.

E **Shut-off valve** — **MP00570**

Additional shutt-off possibility for the vacuum regulator by replacing the connection nozzle.

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES

A **Vario Vac® B/OR caps black, 10 box** **MP00496**

Adaptable to all Dräger vacuum regulators with the intendend use for bronchial aspiration as well as OR-aspiration.

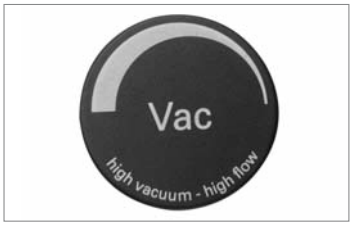
B **Vario Vac® B/OR caps ISO, 10 box** **MP00494**

Adaptable to all Dräger vacuum regulators with the intendend use for bronchial aspiration as well as OR-aspiration.

C **Pressure gauge -100 kPa** **MP00578**

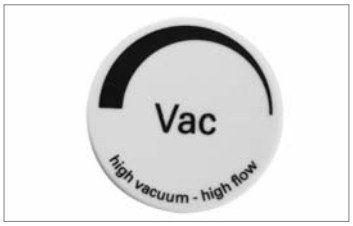
Pressure gauge for vacuum level up to -100 kPa (-1,000 mbar)
With double scale in kPa and mmHg.
For all VarioVac® vacuum regulators and VarioAir® ejectores with the intendend use for bronchial suction.

A



MT-4501-2005

B



MT-4031-2006

C

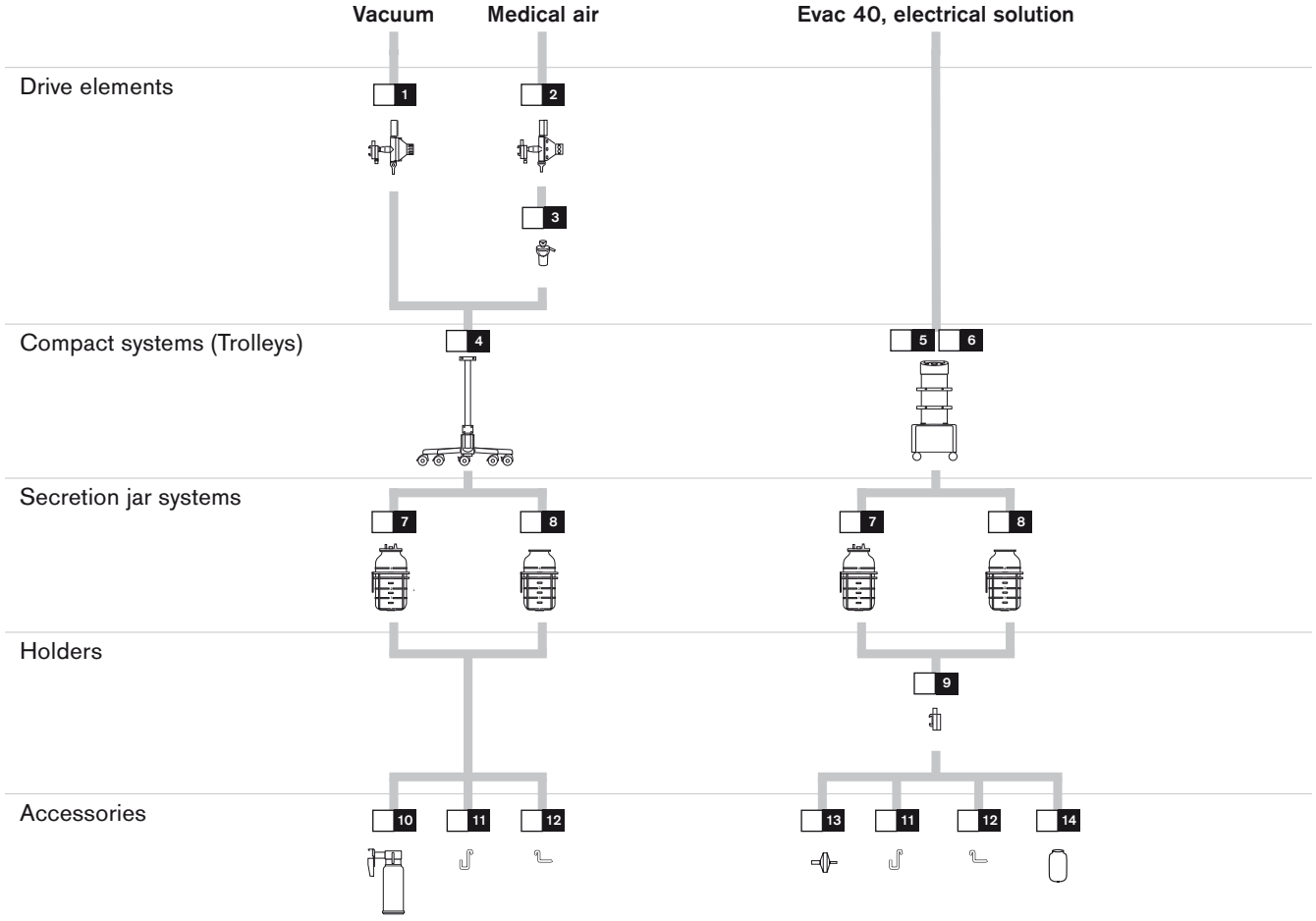
D-28496-2009

Not all articles are available worldwide.

5. OR ASPIRATION

During surgical, endoscopical and minimally invasive procedures you do not have to abandon the easy use of these products.
A modular design facilitates the easy replacement of components and allows the system to be upgraded with any of Dräger Medical's rail-mounted accessories.
The negative pressure can be generated either by a vacuum regulator or an ejector.

An overflow safeguard in the secretion jar and an additional protection jar reduce the risk of contamination of the drive element and the pressure or vacuum generating system.
The OR aspirators can be connected either to the central vacuum system or, when used with an ejector drive unit, to the piped oxygen or medical air supply system.



1	MP00505	VarioVac® B/OR Rail
2	MP00535	VarioAir® B/OR Rail
3	MP00555	VarioSafe for VarioAir®
4	2M85441	Trolley for OR aspirator
5	2M86752	Evac 40 with foot switch for 230 V
6	MP00560	Evac 40 with foot switch for 110 V
7	2M85442	Secretion jar 4 l
8	2M85443	Secretion jar 4 l, reserve
9	2M86757	Rail bracket
10	2M86758	Protection jar
11	2M85446	Connecting hose holder
12	2M85239	Suction hose holder
13	MX37021	Bacterial filter for Evac 40
14	2M85594	Secretion jar 0.7 l

DRIVE ELEMENTS

5.1 DRIVE ELEMENTS

A VarioAir® B/OR Rail **MP00535**

Ejector for bronchial suction as well as for pneumatic OR-aspiration.
For connecting via CS vacuum connecting hose.
Connection thread: NIST.**
This rail version can be connected to all common wall rails (in the range of 8-10 mm width and 25-35 mm height).
A new VarioSafe® disposable filter system reliably protects the VarioAir® series and the patient environment against contamination.
One piece of the new VarioSafe filter system is always included within a VarioAir® ejector.

Technical data:

Maximum vacuum:	-90 to 0 kPa (-900 to 0 mbar)
Minimum suction flow:	40 l/min
Inlet pressure range:	4 to 5.5 bar
Maximum gas consumption:	55 l/min
Weight:	800 g
Dimensions (W/H/D) in mm:	80 x 200 x 160 (without VarioSafe) 80 x 330 x 160 (with VarioSafe)
Maximum sound level:	57 dB (A)
Hose nozzle:	Ø 6 mm
Color coding:	ISO 32 and neutral color standard (black)
Pressure relief valve:	Ex 0.1 kPa (1 mbar)
Bacterial retention:	99.99998% (with VarioSafe)*
Viral retention:	99.9998% (with VarioSafe)*.

B VarioVac® B/OR Rail **MP00505**

Vacuum regulator for bronchial suction as well as for pneumatic OR suction. For connecting via CS vacuum connecting hose. Connection thread: NIST.**
This rail version can be connected to all standard wall rails (in the range of 8-10 mm width and 25-35 mm height).
All plastic parts, which may become contaminate (except for the frame with pressure gauge) can be autoclaved at up to 134 °C.
Shut-off valve is included.

Technical data:

Maximum vacuum:	-90 to 0 kPa (-900 to 0 mbar)
Maximum suction flow:	50 l/min
Weight:	600 to 800 g (800 g for rail versions)
Dimensions (W/H/D) in mm:	80 x 200 x 160
Maximum sound level:	55 dB (A)
Hose nozzle:	Ø 6 mm
Color coding:	ISO 32 and neutral color standard (black).

*According to Nelson Laboratories, Inc., Salt Lake City, USA.
**For CS hoses please refer to chapter 12-16.

A

D-28521-2009

B

MT-0005-2004

COMPACT SYSTEMS AND TROLLEYS
SECRETION JAR SYSTEMS

5.2. COMPACT SYSTEMS AND TROLLEYS

A **Trolley for OR aspirator** **2M85441**

Trolley for OR aspirator incl. protection jar but without 4 l secretion jars.
Optional: Two 4 l secretion jars are large enough to cope when large amounts of liquid, so the jars need to be replaced less offen. An overflow safeguard in the secretion jar and an additional protection jar reduce the risk of contamination of the drive element and pressure-generating system.

Evac 40

The portable electrical aspirator Evac 40 is used for the aspiration and collection of secretions, body fluids, tissue parts and lavage fluids during surgical, endoscopic or minimally invasive procedures. The vacuum pump with membrane technology is designed for continuous operation and distinguishes itself by its quiet running properties. With the foot switch the aspiration can be easily started or stopped.

Technical data:

Maximum vacuum:	-90 to 0 kPa (-900 to 0 mbar)
Maximum suction flow:	40 l/min
Secretion jars:	2 x 4 l optional
Weight:	18 kg
Dimensions (W/H/D) in mm:	435 x 999 x 436
Maximum sound level:	50 dB (A).

B **Evac 40 for 230 V** **2M86752**

With foot-switch and two rails.

Power plug:	DIN
Rated voltage:	230 V, 50/60 Hz.

B **Evac 40 for 110 V** **MP00560**

With foot-switch and two rails.

Power plug:	NEMA
Rated voltage:	110 V, 50/60 Hz.

5.3 SECRETION JAR SYSTEMS

C **Secretion jar 4 l** **2M85442**

Capacity: 4 l, with basket and cap.
Autoclavable up to 134 °C.
Material: PSU (Polysulfone).

D **Secretion jar 4 l, reserve** **2M85443**

Capacity: 4 l, with basket, reserve jar.
Overflow safeguard included.
Autoclavable up to 134 °C.
Material: PSU (Polysulfone).

A

MT-10987-2006

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MT-399-2000

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MT-207-2003

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MT-208-2003

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES

5.4 ACCESSORIES AND CONSUMABLES

A **Protection jar** **2M86758**
Stand alone version, especially for rail adaption, with clamp.
Autoclavable up to 134 °C.
Material jar: PSU (Polysulfone).

B **Rail bracket** **2M86757**
Rail bracket for attachment of the secretion jars.
Dimensions 25 x 10 mm (1 x 0.4 in).

C **Bacterial filter for Evac 40** **MX37021**
This filter reliably protects against contamination of the environment and the drive unit. Packaging unit 10 pieces.

D **Connecting hose holder** **2M85446**
For holding a central supply connecting hose.

E **Suction hose holder** **2M85239**
For holding an aspiration hose.
Various diameters possible.

F **Secretion jar 4 l** **M25742**
Autoclavable up to 134 °C.
Material: PSU (Polysulfone).

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MT-2517-95

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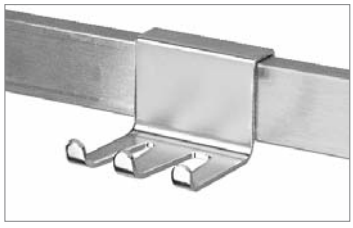
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F

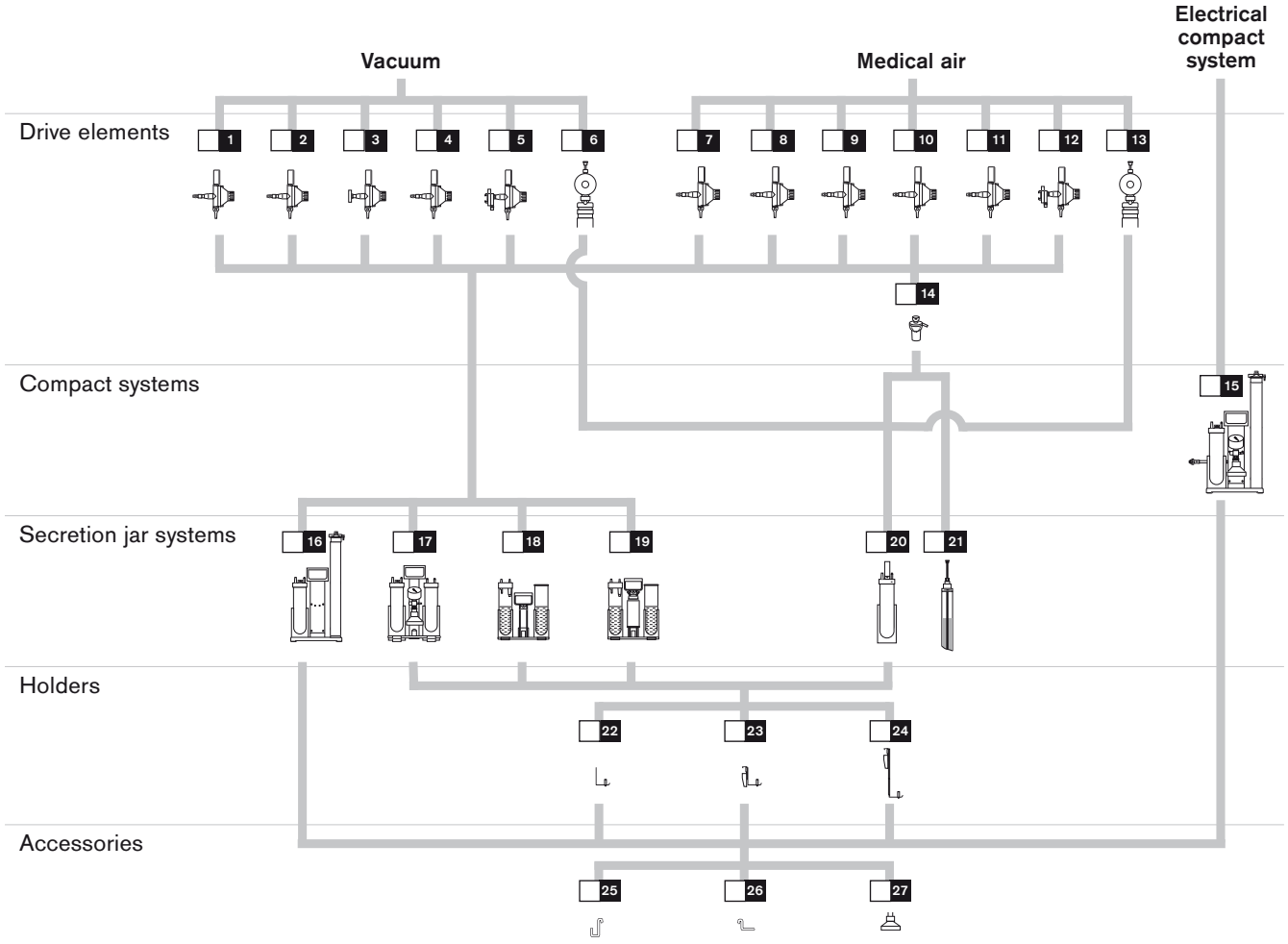
MT-10976-2006

Not all articles are available worldwide.

6. CONTINUOUS DRAINAGES

Continuous drainages are used for drainage of secretion, blood and/or air from body cavities over long periods, following operations, particularly after open-thorax surgery.
All of Dräger Medical's continuous drainages are made from high-quality materials and are designed with space in mind.

Individual solutions allows you to choose between pneumatic or electrical driven drainages, while also assisting you in optimizing your specific needs and requirements.



1	MP00507	VarioVac® D DIN
2	MP00508	VarioVac® D BS
3	MP00509	VarioVac® D AFNOR
4	MP00510	VarioVac® D AGA
5	MP00511	VarioVac® D Rail
6	MP00512	VarioVac® D Rail WV
7	MP00537	VarioAir® D DIN
8	MP00538	VarioAir® D BS
9	MP00539	VarioAir® D AFNOR
10	MP00540	VarioAir® D AGA
11	MP00541	VarioAir® D UNI
12	MP00542	VarioAir® D Rail
13	MP00544	VarioAir® T Rail WV
14	MP00555	VarioSafe for VarioAir®
15	2M85154	Continuous drainage 4
16	2M85151	Continuous drainage 1
17	2M85153	Continuous drainage 3
18	2M85056	Secretion jar set
19	2M85607	Secretion jar set with protection jar
20	2M85163	Secretion jar unit, 0.7 l
21	MP00518	Water vacuum gauge
22	M26859	Wall holder
23	M26842	Rail holder with clamp
24	2M85119	Ceiling holder
25	2M85446	Connecting hose holder
26	2M85239	Suction hose holder
27	6723976	Bacterial filter 767 for old ejectors

DRIVE ELEMENTS

6.1 DRIVE ELEMENTS

6.1.1 VARIOVAC® VACUUM REGULATORS

With these vacuum regulators you could regulate an infinitely variable vacuum during continuous drainage, thus reducing the drive gas considerably. Apart from the pressure gauge, all parts can be autoclaved at up to 134 °C. All VarioVac® vacuum regulators offer a dual color coding according to EN ISO 32 (yellow) and neutral color standard (black).
Shut-off valve is included.

Technical data:

Maximum vacuum:	-16 to 0 kPa (-160 to 0 mbar)
Maximum suction flow:	10 l/min
Weight:	600 to 800 g (800 g for rail versions)
Dimensions (W/H/D) in mm:	80 x 200 x 160
Maximum sound level:	50 dB (A)
Hose nozzle:	Ø 6 mm.

A **VarioVac® D DIN** **MP00507**

Vacuum regulator for continuous and wound drainage.
For direct connection to the central vacuum supply, according to german standards (DIN).

B **VarioVac® D BS** **MP00508**

Vacuum regulator for continuous and wound drainage.
For direct connection to the central vacuum supply, according to british standards (BS).

C **VarioVac® D AFNOR** **MP00509**

Vacuum regulator for continuous and wound drainage.
For direct connection to the central vacuum supply, according to French standards (AFNOR/NF, Air Liquide).

D **VarioVac® D AGA** **MP00510**

Vacuum regulator for continuous and wound drainage.
For direct connection to the central vacuum supply, according to scandinavian standards (AGA).

E **VarioVac® D Rail** **MP00511**

Vacuum regulator for continuous and wound drainage.
For connecting via CS vacuum connecting hose.
Connection thread: NIST.
This rail version can be connected to all standard wall rails (in the range of 8-10 mm width and 25-35 mm height).
For CS hoses please refer to chapter 12-16.

A

MT-0017-2004

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MT-1123-2004

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MT-0021-2004

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MT-0026-2004

Not all articles are available worldwide.

DRIVE ELEMENTS

A **VarioVac® D Rail WV** **MP00512**

Vacuum regulator for thoracic drainage, water vacuum meter included. For connecting via CS vacuum connecting hose. Connection thread: NIST.*
This rail version can be connected to all standard wall rails (in the range of 8-10 mm width and 25-35 mm height).
Double scaled immersion pipe (kPa and cmH_2O).

Technical data:

Maximum vacuum:	-5 to 0 kPa (-5 to 0 mbar)
Maximum suction flow:	8 l/min
Weight:	1,100 g
Dimensions (W/H/D) in mm:	80 x 650 x 160
Maximum sound level:	50 dB (A)
Hose nozzle:	Ø 6 mm

*For CS hoses please refer to chapter 12-16.

A

MT-0029-2004

DRIVE ELEMENTS

6.1.2 VARIOAIR® EJECTOR

The VarioAir® ejector is connected directly to a medical air supply system or to rails. The low-noise ejector generates a vacuum up to max. -15 kPa (-150 mbar) and shows the vacuum level on a turnable, manually adjustable pressure gauge. All devices offer a pressure relief valve (ex 0.1 kPa) to avoid pressure increase at the patient side.
All VarioAir® ejectors offer a dual color coding according to EN ISO 32 (yellow for vacuum setting to the patient) and neutral colour standard (black). A new VarioSafe disposable filter system reliably protects the VarioAir® series and the patient environment against contamination. One piece of the new VarioSafe filter system is always included.

Technical data:

Maximum vacuum:	-16 to 0 kPa (-160 to 0 mbar)
Maximum suction flow:	18 l/min
Inlet pressure range:	4 to 5.5 bar
Maximum gas consumption:	25 l/min
Weight:	800 g
Dimensions (W/H/D) in mm:	80 x 200 x 160 (without VarioSafe) 80 x 330 x 160 (with VarioSafe)
Maximum sound level:	50 dB (A)
Hose nozzle:	Ø 6 mm
Pressure relief valve:	Ex 0.1 kPa (1 mbar)
Bacterial retention:	99.99998% (with VarioSafe)*
Viral retention:	99.9998% (with VarioSafe)*.

A **VarioAir® D DIN** **MP00537**

Ejector for continuous and wound drainage.
For the direct connection to the central gas supply with CS connectors according to German standards (DIN).

B **VarioAir® D BS** **MP00538**

Ejector for continuous and wound drainage.
For the direct connection to the central gas supply with CS connectors according to British standards (BS).

C **VarioAir® D AFNOR** **MP00539**

Ejector for continuous and wound drainage.
For the direct connection to the central gas supply with CS connectors according to French standards (AFNOR/NF).

*According to Nelson Laboratories, Inc., Salt Lake City, USA.

A

D-28523-2009

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D-28525-2009

C

D-28526-2009

Not all articles are available worldwide.

COMPACT SYSTEMS

A **VarioAir® D AGA** — **MP00540**

Ejector for continuous and wound drainage.
For the direct connection to the central gas supply with
CS connectors according to Swedish standards (AGA).

B **VarioAir® D UNI** — **MP00541**

Ejector for continuous and wound drainage.
For the direct connection to the central gas supply with
CS connectors according to Italian standards (UNI).

C **VarioAir® D Rail** — **MP00542**

Ejector for continuous and wound drainage.
For connecting via CS vacuum connecting hose.
Connection thread: NIST.*
This rail version can be connected to all common wall rails
(in the range of 8-10 mm width and 25-35 mm height).

D **VarioAir® T Rail WV** — **MP00544**

Ejector for thoracic drainage, water vacuum meter included.
For connecting via CS vacuum connecting hose.
Connection thread: NIST.*
This rail version can be connected to all common wall rails
(in the range of 8-10 mm width and 25-35 mm height).
Double scaled immersion pipe (kPa and cmH_2O).

Technical data:

Maximum vacuum:	-5 to 0 kPa (-5 to 0 mbar)
Minimum suction flow:	15 l/min
Maximum gas consumption:	30 l/min
Weight:	1,100 g
Dimensions (W/H/D) in mm:	80 x 650 x 160.

*For CS hoses please refer to chapter 12-16.

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D-28534-2009

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D-28535-2009

Not all articles are available worldwide.

COMPACT SYSTEMS

6.2 COMPACT SYSTEMS

The vacuum can either be generated by an ejector or via a vacuum regulator. When used with the ejector, a bacterial filter reliably protects against contamination of the environment. All these pneumatic continuous drainages can be used in potentially explosive areas. The secretion is sucked into a collection jar. When the secretion jar is full, an overflow safeguard and the protection jar ensure that secretion cannot enter the drive unit, thus protecting the hospitals central vacuum system from contamination. All parts which may become contaminated can be autoclaved at up to 134 °C.

The continuous drainage systems 1 and 3 can be used for continuous- and wound drainage as well as for thoracic drainage in the combination with a regulator from the VarioVac® D and VarioAir® D series. An additional precision regulator make it easy to adjust lowest vacuum levels.

A

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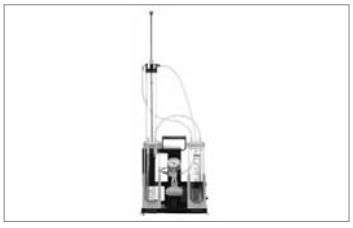
B



MT-3702-2008

A Continuous drainage 1 **2M85151**

Precision regulator, fistula indicator and
Bacterial filter 767 included.
700 ml capacity; Maximum capacity up to the
overflow safeguard 1,000 ml.
Scale in steps of 10 ml up to max. 700 ml.

Technical data:

Maximum vacuum:	-10 to 0 kPa (-100 to 0 mbar)
Maximum suction flow:	14 l/min
Weight:	3 kg (empty)
Dimensions (W/H/D) in mm:	285 x 340 x 160.

B Continuous drainage 3 **2M85153**

Precision regulator, water vacuummeter, fistula indicator and
Bacterial filter 767 included.
700 ml capacity; Maximum capacity up to the
overflow safeguard 1,000 ml.
Scale in steps of 10 ml up to max. 700 ml.

Technical data:

Maximum vacuum:	-5 to 0 kPa (-50 to 0 mbar)
Maximum suction flow:	14 l/min
Weight:	5.5 kg (empty)
Dimensions (W/H/D) in mm:	260 x 800 x 180.

Not all articles are available worldwide.

COMPACT SYSTEMS

A **Continuous drainage 4** **2M85154**

The continuous drainage system 4 can be used for continuous- and wound drainage as well as for thoracic drainage.
Precision regulator, water vacuummeter, fistula indicator and Bacterial filter 767 included.
700 ml capacity; Maximum capacity up to the overflow safeguard 1,000 ml. Scale in steps of 10 ml up to max. 700 ml.
The unit is driven by an electrical vacuum pump (15 W) 220 V/50 Hz.

Technical data:

Maximum vacuum:	-5 to 0 kPa (-50 to 0 mbar)
Maximum suction flow:	14 l/min
Weight:	6 kg (empty)
Dimensions (W/H/D) in mm:	260 x 800 x 180.

B **VarioVac® D Rail WV** **MP00512**

Vacuum regulator for thoracic drainage, water vacuum meter included. For connecting via CS vacuum connecting hose. Connection thread: NIST.*
This rail version can be connected to all standard wall rails (in the range of 8-10 mm width and 25-35 mm height).
Double scaled immersion pipe (kPa and cmH_2O).

Technical data:

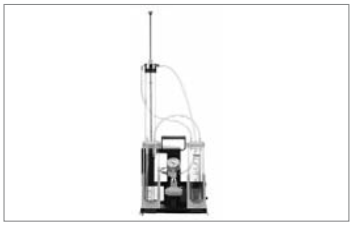
Maximum vacuum:	-5 to 0 kPa (-5 to 0 mbar)
Maximum suction flow:	8 l/min
Weight:	1,100 g
Dimensions (W/H/D) in mm:	80 x 650 x 160
Maximum sound level:	50 dB (A)
Hose nozzle:	Ø 6 mm.

*For CS hoses please refer to chapter 12-16.

C **Secretion jar unit, 0.7 l** **2M85163**

E.g. for continuous drainage units, rail.
Consisting of:
– 1 x Autoclavable secretion jar up to 134 °C, material: PSU (Polysulfone)
– 1 x Rail bracket
– 1 x Cap with safety valve for positive pressure (ex 0.1 kPa; 1 mbar)
– 1 x Suction hose with secretion sight glass.

A



MT-3702-2008

B

MT-0029-2004

C

MT-2573-95

ACCESSORIES AND CONSUMABLES

6.3 ACCESSORIES AND CONSUMABLES

A Water vacuum gauge **MP00518**

Water vacuum gauge for the thoracic drainage.
The water vacuum meter can be used for thoracic drainage in the combination with a regulator from the VarioVac® D and VarioAir® D series.
This rail version can be connected to all common wall rails (in the range of 8-10 mm width and 25-35 mm height).
Double scaled immersion pipe (kPa and cmH_2O).

Technical data:

Maximum vacuum:	-5 to 0 kPa (-50 to 0 mbar)
Maximum suction flow:	10 l/min
Pressure relief valve:	Ex 0.1 kPa (1 mbar)
Hose nozzle:	2 x Ø 6 mm
Weight:	1 kg (empty)
Dimensions (W/H/D) in mm:	80 x 650 x 160.

A

MT-10950-2006

B Bacterial filter 767 for old ejectors **6723976**

This filter has been specially designed and thoroughly tested to work in optimal fashion with Dräger standard ejectors (model range until 2010). This product can be used for bronchial suction, continuous and wound drainage as well as for thorax drainage. The filter reliably protects against contamination of the ejector and the environment.

Technical data:

Bacterial retention:	99.992%*
Viral retention:	99.99%*
Material:	PS (Polystyrol)
Recommended duration of use:	14 days
Filtration method:	Mechanical, (HEPA)*
Max. resistance (mbar):	6 mbar
Packaging unit:	5 pcs.

B

MT-3005-2004

*According to EN 1822-1:1998
Filter for suspended particles (HEPA and ULPA).

ACCESSORIES AND CONSUMABLES

A **Bacterial filter 767** **CH00102**

This filter has been specially designed and thoroughly tested to work in optimal fashion with Dräger standard ejectors (model range until 2010). This product can be used for bronchial suction, continuous and wound drainage as well as for thorax drainage. The filter reliably protects against contamination of the ejector and the environment.

Technical data:	
Bacterial retention:	99.992%*
Viral retention:	99.99%*
Material:	PS (Polystyrol)
Recommended duration of use:	14 days
Filtration method:	Mechanical, (HEPA)*
Max. resistance (mbar):	6 mbar
Packaging unit:	1 pcs.

A

MT-3005-2004

B **VarioSafe** **MP00555**

The VarioSafe bacterial and viral filter system has been specially designed and thoroughly tested to work in optimal fashion with compressed air driven suction devices (model range ex 2010 VarioAir®).
A new VarioSafe disposable filter system reliably protects the VarioAir® series and the patient environment against contamination. One piece of the new VarioSafe filter system is always included within a VarioAir® ejector.

Technical data:	
Maximum capacity:	90 ml
Bacterial retention:	99.99998%**
Viral retention:	99.9998%**
Material:	PS (Polystyrol)
Recommended duration of use:	7 days
Filtration method::	Mechanical and hydrophobic, (HEPA)
Max. resistance (mbar):	15 mbar
Packaging unit:	10 pcs.

B

D-28537-2009

*According to EN 1822-1:1998
Filter for suspended particles (HEPA and ULPA).
**According to Nelson Laboratories, Inc., Salt Lake City, USA.

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES

A **Secretion jar unit, 0.7 l** — **2M85163**

E.g. for continuous drainage units, rail.
Consisting of:
– 1 x Autoclavable secretion jar up to 134 °C, material: PSU (Polysulfone)
– 1 x Rail bracket
– 1 x Cap with safety valve for positive pressure (ex 0.1 kPa; 1 mbar)
– 1 x Suction hose with secretion sight glass.

B **Immersion tube** — **M16395**

For water vacuum meter, not scaled.

B **Rubber plug** — **2M85139**

For immersion tube. 2 pcs.

C **Water container** — **M20668**

For rail mounted continuous drainage device.

C **Water container** — **M16394**

Without thread. For continuous drainage device 2 to 4.

D **VarioVac® D caps black, 10 box** — **MP00497**

Adaptable to all Dräger vacuum regulators with the initended use for continuous draininage as well as for wound drainage.

E **VarioVac® D caps ISO, 10 box** — **MP00495**

Adaptable to all Dräger vacuum regulators with the initended use for continuous draininage as well as for wound drainage.

F **Pressure gauge -16 kPa** — **MP00579**

Pressure gauge for vacuum range up to -16 kPa (-160 mbar)
Double scale in kPa and mmHg.
Applicable for all VarioVac® vacuum regulators and VarioAir® ejectores with the intendend use for continuous- and wound draininage.

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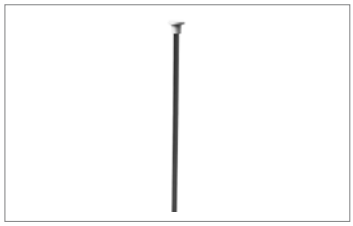
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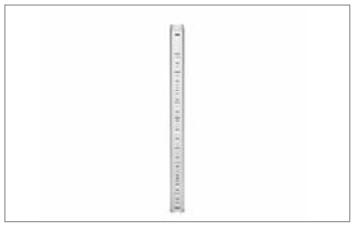
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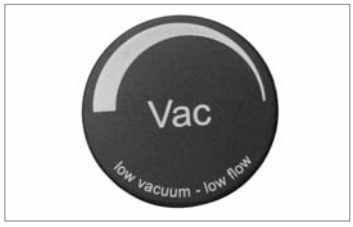

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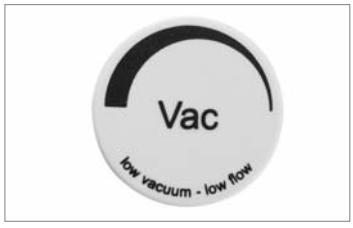


MT-4032-2006

F

D-28477-2009

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES

A **Immersion pipe, scaled** **MP00569**

For water vacuum meter. Double scale in kPa and cmH_2O.
Material: stainless steel.

B **Locking srew for immersion pipe** **MP00596**

Applicable for VarioVac® D Rail WV (MP00512);
VarioAir® T Rail (MP00544) and
Water vacuum gauge (MP00518).
Gaskets included.

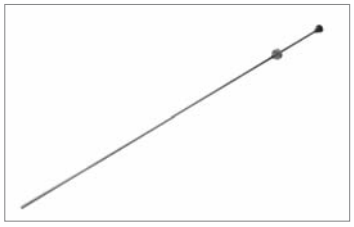
C **Water container with thread** **MP00565**

Applicable for VarioVac® D Rail WV (MP00512);
VarioAir® T Rail (MP00544) and
Water vacuum gauge (MP00518).
Gaskets included.

D **Cover for water vacuum gauge** **MP00595**

Applicable for VarioVac® D Rail WV (MP00512);
VarioAir® T Rail (MP00544) and
Water vacuum gauge (MP00518).
Gaskets included.

A



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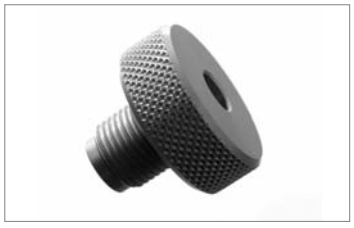

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C

D-28451-2009

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D-28455-2009

Not all articles are available worldwide.

RAIL ACCESSORIES

7. HINGED ARMS

Keeping everything close at hand. To leave your hands free to care for the patient, all the joints of the Quickstop hinged arm can be fixed into place and released with just one quick hand – movement. All cables, lines and hose systems can be arranged in such a way as to more or less completely prevent accidental disconnection.

A **Quickstop hinged arm 1** **2M85705**

Contains:
3 x Hose clamps (2 pcs.)
1 x Hose clamp, coaxial (2 pcs.).
Length: 1,067 mm.
Load capacity: max. 2 kg.

B **Quickstop hinged arm 2** **2M85706**

The Quickstep 2 offers an universal ball holder system for optional accessories.
Contains:
2 x Hose clamps (2 pcs.)
1 x Hose clamp, coaxial (double)
1 x Hose clamp with ball.
Length: 1,078 mm.
Load capacity: max. 2 kg.

C **Quickstop hinged arm short** **2M86463**

Specifically designed to work in optimal fusion with OR-tables. Including universal tube holder plate for several cable – and tube dimensions as well as coaxial hoses.
Contains:
1 x Universal tube holder plate for several cable- and tube dimensions.
Length: 403 mm.
Load capacity: max. 4 kg.

D **Quickstop hinged arm for Pod** **2M86464**

Hinged arm for rail systems to support precise positioning and safe fixation of Dräger monitoring pods, especially for HemoMed Pods.
For the fixation of Dräger monitoring pods.
Length: 460 mm.
Load capacity: max. 1.5 kg.

A

MT-2551-95

B

MT-2547-95

C

MT-4419-2005

D

MT-317-2008

Not all articles are available worldwide.

HINGED ARMS

A **Hinged arm 240 degree** **8409609**

Hinged arm (with 3 hinges) for rail systems to route the breathing hoses to the patient.
Including:
1 x Hose clamp with ball
1 x Holder for Y-piece.
Including universal ball holder system for optional accessories.

B **Infinity Acute Care System Hinged arm** **MP00690**

The Infinity ACS Hinged arm is for all exact positioning and fixation of ventilation hoses.
This arm can be fixed into place without a hand movement through a patent registered fiction torgue-breaking system.
Including:
1 x Universal hose clip
1 x Double hose clip, grey.
Load capacity: max. 0.5 kg.

Not all articles are available worldwide.

HINGED ARMS

A **Hose clamp for ball mounting** **8409841**

For standard breathing hoses. Adults and pediatrics.
Applicable for Quickstop hinged arm 2 (2M85706) and
Hinged arm 240 degree (8409609).

B **Hose clip, single, 2 pcs.** **8406138**

For standard breathing hoses. Adults and pediatrics.
Applicable for Quickstop hinged arm 1 (2M85705),
Quickstop hinged arm 2 (2M85706) and
Hinged arm 240 degree (8409609).
Set of two hose clamps.

C **Hose clamp, coaxial** **MP00493**

For coaxial breathing hoses. Adults.
Applicable for Quickstop hinged arm 1 (2M85705),
Quickstop hinged arm 2 (2M85706) and
Hinged arm 240 degree (8409609).
Set of two hose clamps.

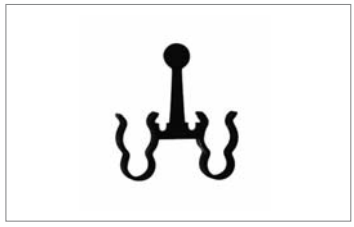
D **Holder for Y-piece for ball mounting** **8409746**

Applicable for Quickstop hinged arm 2 (2M85706),
Hinged arm 240 degree (8409609) and
Infinity ACS Hinged arm (MP00690).

E **Universal tube holder plate for ball mounting** **2M86465**

For all standard cable- and hose dimensions
as well as for coaxial and pediatric hoses.
Applicable for Quickstop hinged arm 2 (2M85706),
Hinged arm 240 degree (8409609) and
Infinity ACS Hinged arm (MP00690).

A



MT-0899-2008

B

MT-0902-2005

C

MT-1642-2007

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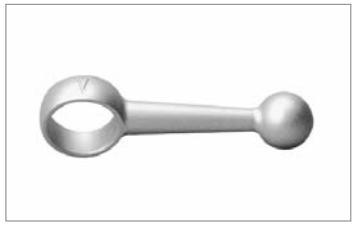
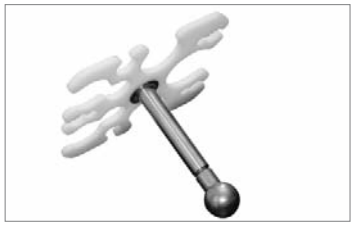


MT-2493-95

E



MT-8555-2006

Not all articles are available worldwide.

HINGED ARMS

A **Quickstop Set MultiMed Pod** **MP00653**

Extension kit of the Quickstop hinged arm Pod (2M86464).
MultiMed Pods and NeoMed Pods.

B **Universal hose clip** **MP00692**

For all standard cable- and hose dimensions as well as for coaxial and pediatric hoses.
Applicable for Infinity ACS Hinged arm (MP00690).

C **Double hose clip, grey** **MP00693**

Applicable for Infinity ACS Hinged arm (MP00690).

A

MT-1641-2007

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MT-3711-2008

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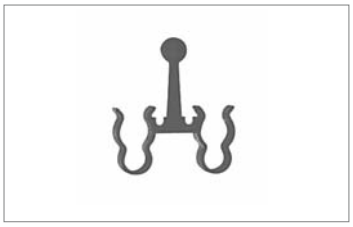


D-35638-2009

Not all articles are available worldwide.

LAMPS

8. LAMPS

Proper illumination and working conditions are vital throughout patient care. You can choose the right lightning solution for the different applications such as examination or reading at the patient's bedside.
Dräger's solutions provide ideally suited lightning for examinations, wound management and for different specific applications, e.g. the positioning of syringes and IV lines. All three solutions fit standard rail systems and are easy to mount.

A NCL examination lamp — 2M85657

NCL filter for optimal lightning and color rendering.
Two-step switch to adjust the amount of light
– Step I: Reading light
– Step II: Diagnosis light.
Minimal heat emissions through a heat protection filter and double wall cabinet.
Integrated electronic safety transformer with line and thermal fuse.

Max illumination at a distance of 0.5 m:

	Step I: 11,000 lux ± 10%
	Step II: 20,000 lux ± 10%
Color temperature (Kelvin):	4,100 K ± 5%
Color rendering index:	RA 92, class 1A
Type:	Philips Brilliant Line Pro Halogen Lamp 12V/35W/24°
Plug:	DIN Standard
Weight:	Approx. 1.3 kg
Protection class:	II
Power cord:	3 m
Rail clamp:	10 x 25 mm (0.4 x 1 in) to 8 x 35 mm (0.3 x 1.4 in)
Measurement:	400 and 420 mm.

B Examination lamp HX 35 TM — MP00435

In contrast to the NCL examination lamp the HX 35 TM comes with a BS plug, a starter power cable as well as a lower light intensity.

Max illumination at a distance of 0.5 m:

	Step I: 5,000 lux ± 10%
	Step II: 13,000 lux ± 10%
Power cord:	1.4 m.

C Illuminant NCL 12 V, 35W, 24° — MP00681

Illuminant for NCL examination lamp (2M85657) and HX 35 TM (MP00435).

A

MT-265-98

B

D-1546-2009

C

D-974-2010

Not all articles are available worldwide.

LAMPS

A **Reading lamp** **2M86199**

Glare free reading light.
Light intensity also suitable for specific applications.
High ease of use through space-saving and compact design.
Integrated electronic safety transformer with line and thermal fuse.

Max illumination at a distance of 0.5 m:	6,000 lux ± 10%
Color temperature (Kelvin):	4,000 K ± 5%
Color rendering index:	RA 80, class 1B
Type:	Philips compact reading lamp PL-S 11 W/840/4P
Plug:	DIN Standard
Weight:	Approx. 1.3 kg
Protection class:	II
Power cord:	3 m
Rail clamp:	10 x 25 mm (0.4 x 1 in) to 8 x 35 mm (0.3 x 1.4 in)
Measurement:	450 and 510 mm.

A

MT-266-98

MONITOR CARRIERS

9. MONITOR CARRIERS

A **Monitor shelf 5035, without drawer** **2M85003**

Monitor shelf for safe mounting of monitoring equipment.
The screws on the vertical supports mean that the monitor shelf is suitable for different wall distances. To protect from injury, the corners of the monitor shelf are covered with pieces of rubber which can be removed for cleaning.
Dimensions (W x D): 500 x 355 mm (19.7 x 14 in).
Load capacity: max 20 kg (44 lbs).
Weight: 5 kg.

B **Monitor shelf 5450, with drawer** **M24692**

Monitor shelf for safe mounting of monitoring equipment.
The spacious drawer can be used for storage, for example of monitoring accessories. The screws on the vertical supports mean that the monitor shelf is suitable for different wall distances.
Dimensions (W x D): 500 x 355 mm (19.7 x 14 in).
Load capacity: max 20 kg (44 lbs).
Weight: 8.7 kg.

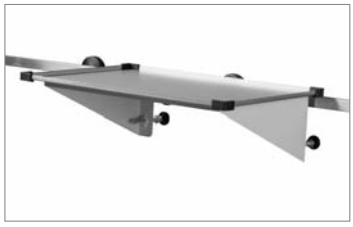
C **Tray 3020** **M24678**

Handy tray for depositing instruments, bandages, plasters, infusion pumps, O_2 meassuring devices and the like.
To protect from injury, the corners of the tray are covered with pieces of rubber which can be removed for cleaning.
Dimensions (W x D): 300 x 200 mm (11.8 x 7.9 in).
Load capacity: max 5 kg.
Weight: 1.2 kg.

D **Spacer** **M26391**

Needed for greater wall to rail distances.
The spacer can be used for all monitor trays.

A



MT-4496-2005

B

MT-4497-2005

C

MT-4495-2005

D

MT-321-2003

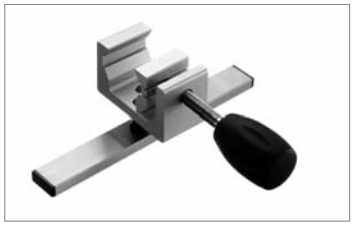
Not all articles are available worldwide.

FIXING ELEMENTS

10. FIXING ELEMENTS

A **Clamp** — **2M85274**

Clamp for attachment of rail accessories to poles of different diameter. Rotable by 90 degrees to left and right. Length rail: 200 mm (7.87 in).


MT-1978-2008

B **Lever-type clamp** — **M25739**

For rapid attachment of equipment to 25 x 10 mm (1 x 0.4 in) rails. Drilling distance 22 mm (0.9 in), for M5 threaded screws.

MT-2490-95

C **Lever-type clamp, incl. set of screws** — **2M85049**

As M 25 739 with set of screws provided (M5 thread).

MT-2484-95

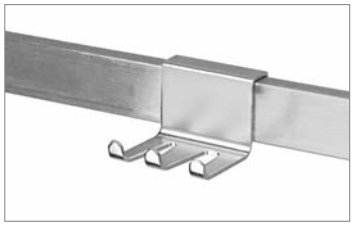
D **Screw-type clamp** — **M20650**

For attachment of equipment to 25 x 10 mm (1 x 0.4 in) rails. Drilling distances 22 mm (0.9 in), for M5 threaded screws.

MT-2489-95

E **Suction hose holder** — **2M85239**

For holding an aspiration hose (various diameters possible). For attachment to an intensive care rail or compact rail.


MT-2524-95

F **Connecting hose holder** — **2M85446**

For holding a central supply connecting hose. For attachment to an intensive care rail or compact rail.

MT-2517-95

G **Rail holder with clamp** — **M26842**

Holder for attaching a compact bronchial aspirator or a secretion jar set to a wall rail. The devices are only latched and can be detached and moved easily if this is required.

MT-2542-95

Not all articles are available worldwide.

FIXING ELEMENTS
ACCESSORIES AND CONSUMABLES

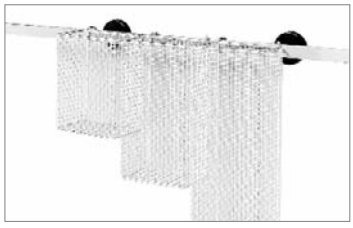
A **Ceiling holder** **2M85119**

Holder for attaching a compact bronchial aspirator or a secretion jar set to rail on a ceiling supply unit. The devices are only latched and can be detache and moved easily if this is required.

11. ACCESSORIES AND CONSUMABLES

Wire baskets

The wire baskets are used for storage of disposable catheters or dispoables gloves. The catheters can be simply stored in bundles and are then easy to take out one by one. The baskets are chromeplated and are thus easy to clean and can be autoclaved at up to 134 °C. The amount of space for a basket on the rails is around 150 mm (5.9 in).



B **Basket 150, for disposable gloves** **M26146**

Size: 150 x 200 x 100 mm (5.9 x 7.9 x 3.9 in).

B **Basket 300, for 300 mm (12 in) catheters** **M26145**

Size: 150 x 280 x 100 mm (5.9 x 11 x 3.9 in).

B **Basket 600, for 600 mm (23.6 in) catheters** **M25121**

Size: 150 x 480 x 100 mm (5.9 x 18.9 x 3.9 in).

Catheter receptacle

These recaptacles are for storage of sterile insufflation catheters. The catheter receptical is provided with a rail clamp and can be attached to intensive care rails. The diameter of the receptal is 50 mm. Catheter receptacle is 50 mm. Catheter receptacle 710 is designed for catheters up to 600 mm (23.6 in) long, and catheter receptacle 510 for catheters up to 400 mm (15.7 in) long.

C **Rail holder catheter receptacle** **MP00652**

Size: 125 x 84 x 180 mm (49.2 x 33 x 70.9 in).

D **Catheter receptacle, large** **MP00650**

Size: 122 x 252 x 122 mm (4.8 x 9.9 x 4.8 in) (top) and Ø 85 mm (bottom).

E **Catheter receptacle, small** **MP00651**

Size: 120 x 166 x 122 mm (4.7 x 6.5 x 4.8 in) (top) and Ø 60 mm (bottom).

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES

A **Dish, with rail clamp** **2M85233**

For despositing used treatment materials. The dish can be attached to a 25 x 10 mm (1 x 0.4 in) rail using the clamp.

MT-2523-95

B **Telescopic arm** **MP00498**

With simple telescopic system for visually separating patient beds.
Maximum extension: 160 cm (63 in),
minimum retraction: 74 cm (29.1 in),
minimum retraction when folded in: 11 cm (4.3 in).
The scope of supply includes two antibacterial, washable, boil proofed curtains (dimensions 85 cm x 195 cm) including clips and an universal rail bracket for a range of 10 mm x 25 mm (0.4 x 1 in) to 8 mm x 35 mm (0.32 x 1.4 in) for all standard wall rails.

MT-0014-2005

C **Clip** **M21112**

Binder for Telescopic curtain support.

D **Rail Trolley Sorty** **MP00090**

This trolley is designed for the transportation of different rail accessories, e.g. of a complete and ready for use bronchial aspiration system. Additionally this trolley is excellent for fitting different rail accessories like catheter receptacles, baskets or an examination lamp.
Technical data:
– 4 wheels, thereof 2 with breaks, all with ESD protection
– Dimensions (W x H x D): 550 x 465 x 810 mm (21.7 x 18.3 x 31.9 in).

MT-320-2003

E **Holder for litter bags, incl. 100 litter bags** **M24695**

This stainless steel holder for litter bags is provided with a rail clamp and can be fitted to any intensive care rail. It is used for disposal of all kinds of litter such as bandages, catheters, tubes, infusion equipments, syringes etc. The metal frame is open at the front and can be pushed shut. This makes it easy to attach and remove the bags.

MT-222-2003

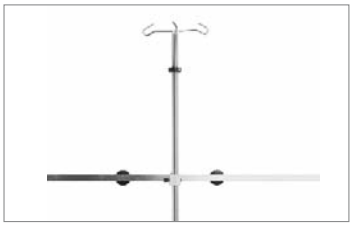
Set of litter bags, 100 pcs. **M26240**

Set of waste bags for the litter bag holder.

F **Infusion bottle holder** **M20719**

The infusion bottle holder can be attached to an intensive care rail using the rail clamp. The height of the holder can be adjusted by moving the clamp. With three hooks.

MT-3720-2008


MT-10964-2006

Not all articles are available worldwide.

ACCESSORIES AND CONSUMABLES

A **Cable guides for rails, 10 pcs.** **G15225**

Cable holder set for guiding cables and hoses along standard rails (10 x 25 mm (0.4 x 1 in)), consisting of 10 plastic rail clips.

A **Cable guides for 38 mm (1.5 in) pole, 4 pcs.** **G13171**

Cable holder set for guiding cables and hoses along support tubes with a diameter of 38 mm (1.5 in), consisting of 4 two-part plastic clamps and screws.

B **Compact rail for 38 mm (1.5 in) tube, complete** **2M85337**

All-round rail profile provides universal fitting potential for rail-mounted accessories at a 38 mm (1.5 in) tube.
Each side length: 10 cm.
Weight: 0.9 kg.
Load capacity: 30 kg (66 lbs).
Length rail: 4 x 100 mm (0.16 x 4 in).

C **Cable extension arm** **G13040**

Mounting to standard rail profile 10 x 25 mm (0.4 x 1 in).
Universal guiding support for cables and hoses.
Consisting of:
1 x 2-piece standard rail 10 x 25 mm (0.4 x 1 in)
1 x Holding clamp for attachment to rail profile
4 x Cable/hose guide channels.

D **Support rail set** **G13768**

Mounting to standard rail profile 10 x 25 mm (0.4 x 1 in).
Provides additional mounting area for all types of rail-mounted accessories and small equipment.
Consisting of:
1 x Standard rail 10 x 25 mm (0.4 x 1 in) with end caps
1 x Double clamp for attachment to rail profile.
Length: 300 mm (11.8 in).
Weight: 0.9 kg.
Net carrying capacity: 5.0 kg.

E **Infusion bottle holder** **G12985**

Standard rail mounting.
Suitable to accommodate up to 6 infusion bottles.
Consisting of:
1 x Height adjustable extension rod with bottle holders
1 x Fixation clamp for horizontal standard rail.
Weight: 2.0 kg.
Width: 600 mm (23.6 in).
Height adjustment range: 380 mm (14.96 in).

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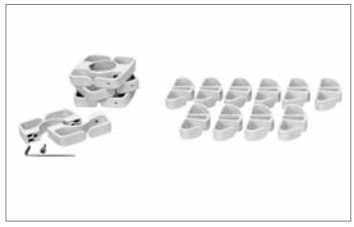

MT-21201-94

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MT-21198-94

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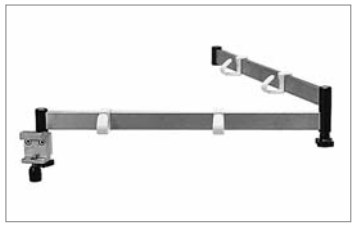
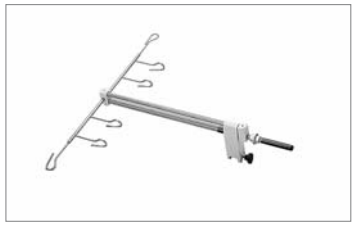


MT-21192-95

D

MT-21220-94

E



MT-21213-94

Not all articles are available worldwide.

CENTRAL SUPPLY HOSES

12. DIN CS HOSES

A	**O_2 CS hose 1.5 m (4.9 ft) NIST EN DIN**	**M35489**
	O_2 CS hose 3 m (9.8 ft) NIST EN DIN	**M35490**
	O_2 CS hose 5 m (16.4 ft) NIST EN DIN	**M35491**
	Central pressure supply hose for O_2, German DIN standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with color coding EN ISO 32 (white).	
B	**AIR CS hose 1.5 m (4.9 ft) NIST EN DIN**	**M35495**
	AIR CS hose 3 m (9.8 ft) NIST EN DIN	**M35496**
	AIR CS hose 5 m (16.4 ft) NIST EN DIN	**M35497**
	Central pressure supply hose for AIR, German DIN standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with color coding EN ISO 32 (black & white).	
C	**VAC CS hose 1.5 m (4.9 ft) NIST EN DIN**	**M35498**
	VAC CS hose 3 m (9.8 ft) NIST EN DIN	**M35499**
	VAC CS hose 5 m (16.4 ft) NIST EN DIN	**M36000**
	Central pressure supply hose for VAC, German DIN standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with color coding EN ISO 32 (yellow).	
D	**AIR/O_2 CS hose 1.5 m (4.9 ft) NIST EN DIN**	**M36001**
	AIR/O_2 CS hose 3 m (9.8 ft) NIST EN DIN	**M36002**
	AIR/O_2 CS hose 5 m (16.4 ft) NIST EN DIN	**M36003**
	Central pressure supply hose for AIR/O_2, German DIN standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with color coding EN ISO 32 (white & black).	

A

MT-4594-2005

B

MT-4595-2005

C

MT-4638-2005

D

MT-4599-2005

Not all articles are available worldwide.

DIN CS HOSES

A	**O_2 CS hose 1.5 m (4.9 ft) NIST NEUTRAL DIN**	**M36004**
	O_2 CS hose 3 m (9.8 ft) NIST NEUTRAL DIN	**M36005**
	O_2 CS hose 5 m (16.4 ft) NIST NEUTRAL DIN	**M36006**
	Central pressure supply hose for O_2, German DIN standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with neutral color coding (black).	
B	**AIR CS hose 1.5 m (4.9 ft) NIST NEUTRAL DIN**	**M36010**
	AIR CS hose 3 m (9.8 ft) NIST NEUTRAL DIN	**M36011**
	AIR CS hose 5 m (16.4 ft) NIST NEUTRAL DIN	**M36012**
	Central pressure supply hose for AIR, German DIN standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with neutral color coding (black).	
C	**VAC CS hose 1.5 m (4.9 ft) NIST NEUTRAL DIN**	**M36013**
	VAC CS hose 3 m (9.8 ft) NIST NEUTRAL DIN	**M36014**
	VAC CS hose 5 m (16.4 ft) NIST NEUTRAL DIN	**M36015**
	Central pressure supply hose for VAC, German DIN standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with neutral color coding (black).	
D	**AIR/O_2 CS hose 1.5 m (4.9 ft) NIST NEUTRAL DIN**	**M36016**
	AIR/O_2 CS hose 3 m (9.8 ft) NIST NEUTRAL DIN	**M36017**
	AIR/O_2 CS hose 5 m (16.4 ft) NIST NEUTRAL DIN	**M36018**
	Central pressure supply hose for AIR/O_2, German DIN standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with neutral color coding (black).	

A

MT-4600-2005

B

MT-4602-2005

C

MT-4603-2005

D

MT-4604-2005

Not all articles are available worldwide.

ADAPTER
AFNOR CS HOSES

13. ADAPTER

A	**Adapter O_2 NIST/DIN**	**M32493**
	Adapter N_2O NIST/DIN	**M32494**
	Adapter AIR NIST/DIN	**M32495**
	Adapter VAC NIST/DIN	**M32496**
	Adapter AIR/O_2 NIST/DIN	**M32497**

14. AFNOR CS HOSES

B	**O_2 CS hose 1.5 m (4.9 ft) NIST EN NF**	**M35416**
	O_2 CS hose 3 m (9.8 ft) NIST EN NF	**M35417**
	O_2 CS hose 5 m (16.4 ft) NIST EN NF	**M35330**
	Central pressure supply hose for O_2, French NF standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with color coding EN ISO 32 (white).	
C	**AIR CS hose 1.5 m (4.9 ft) NIST EN NF**	**M35420**
	AIR CS hose 3 m (9.8 ft) NIST EN NF	**M35421**
	AIR CS hose 5 m (16.4 ft) NIST EN NF	**M35332**
	Central pressure supply hose for AIR, French NF standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with color coding EN ISO 32 (black & white).	
D	**VAC CS hose 1.5 m (4.9 ft) NIST EN NF**	**M35422**
	VAC CS hose 3 m (9.8 ft) NIST EN NF	**M35423**
	VAC CS hose 5 m (16.4 ft) NIST EN NF	**M35424**
	Central pressure supply hose for VAC, French NF standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with color coding EN ISO 32 (yellow).	

A

MT-21351-94

B

MT-4574-2005

C

MT-4601-2005

D

MT-4576-2005

Not all articles are available worldwide.

AFNOR CS HOSES

A	**O_2 CS hose 1.5 m (4.9 ft) NIST NEUTRAL NF**	**M35434**
	O_2 CS hose 3 m (9.8 ft) NIST NEUTRAL NF	**M35435**
	O_2 CS hose 5 m (16.4 ft) NIST NEUTRAL NF	**M35436**
	Central pressure supply hose for O_2, French NF standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with neutral color coding (black).	
B	**AIR CS hose 1.5 m (4.9 ft) NIST NEUTRAL NF**	**M35452**
	AIR CS hose 3 m (9.8 ft) NIST NEUTRAL NF	**M35453**
	AIR CS hose 5 m (16.4 ft) NIST NEUTRAL NF	**M35454**
	Central pressure supply hose for AIR, French NF standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with neutral color coding (black).	
C	**VAC CS hose 1.5 m (4.9 ft) NIST NEUTRAL NF**	**M35455**
	VAC CS hose 3 m (9.8 ft) NIST NEUTRAL NF	**M35456**
	VAC CS hose 5 m (16.4 ft) NIST NEUTRAL NF	**M35457**
	Central pressure supply hose for VAC, French NF standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with neutral color coding (black).	

A

MT-4581-2005

B

MT-4597-2005

C

MT-4583-2005

Not all articles are available worldwide.

BS CS HOSES

15. BS CS HOSES

A	**O_2 CS hose 1.5 m (4.9 ft) NIST EN BS**	**M35389**
	O_2 CS hose 3 m (9.8 ft) NIST EN BS	**M35390**
	O_2 CS hose 5 m (16.4 ft) NIST EN BS	**M35333**
	Central pressure supply hose for O_2 with 90 ° angular connector, British BS standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with color coding EN ISO 32 (white).	
B	**AIR CS hose 1.5 m (4.9 ft) NIST EN BS**	**M35393**
	AIR CS hose 3 m (9.8 ft) NIST EN BS	**M35394**
	AIR CS hose 5 m (16.4 ft) NIST EN BS	**M35335**
	Central pressure supply hose for AIR with 90 ° angular connector, British BS standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with color coding EN ISO 32 (black & white).	
C	**VAC CS hose 1.5 m (4.9 ft) NIST EN BS**	**M35395**
	VAC CS hose 3 m (9.8 ft) NIST EN BS	**M35396**
	VAC CS hose 5 m (16.4 ft) NIST EN BS	**M35397**
	Central pressure supply hose for VAC with 90 ° angular connector, British BS standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with color coding EN ISO 32 (yellow).	

A

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B

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C

MT-4567-2005

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BS CS HOSES

A	**O_2 CS hose 1.5 m (4.9 ft) NIST EN BS straight**	**M35398**
	O_2 CS hose 3 m (9.8 ft) NIST EN BS straight	**M35399**
	O_2 CS hose 5 m (16.4 ft) NIST EN BS straight	**M35339**
	Central pressure supply hose for O_2 with straight coupling connector, British BS standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with color coding EN ISO 32 (white).	
B	**AIR CS hose 1.5 m (4.9 ft) NIST BS straight**	**M35402**
	AIR CS hose 3 m (9.8 ft) NIST BS straight	**M35403**
	AIR CS hose 5 m (16.4 ft) NIST BS straight	**M35340**
	Central pressure supply hose for AIR with straight coupling connector, British BS standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with neutral color coding (black & white).	
C	**VAC CS hose 1.5 m (4.9 ft) NIST BS straight**	**M35404**
	VAC CS hose 3 m (9.8 ft) NIST BS straight	**M35405**
	VAC CS hose 5 m (16.4 ft) NIST BS straight	**M35406**
	Central pressure supply hose for VAC with straight coupling connector, British BS standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with neutral color coding (yellow).	

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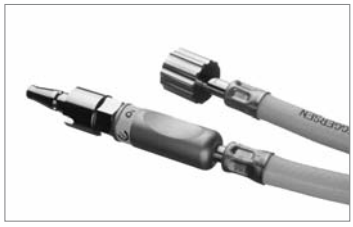

MT-4543-2005

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MT-4616-2005

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MT-4569-2005

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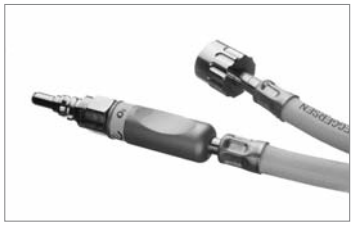
AGA CS HOSES

16. AGA CS HOSES

A	**O_2 CS hose 1.5 m (4.9 ft) NIST EN AGASSg straight**	**M35375**
	O_2 CS hose 3 m (9.8 ft) NIST EN AGASSg straight	**M35376**
	O_2 CS hose 5 m (16.4 ft) NIST EN AGASSg straight	**M35377**
	Central pressure supply hose for O_2, with straight coupling connector, AGA standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with neutral color coding (white).	
B	**AIR CS hose 1.5 m (4.9 ft) NIST EN AGASSg straight**	**M35383**
	AIR CS hose 3 m (9.8 ft) NIST EN AGASSg straight	**M35384**
	AIR CS hose 5 m (16.4 ft) NIST EN AGASSg straight	**M35385**
	Central pressure supply hose for AIR, with straight coupling connector, AGA standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with neutral color coding (black & white).	
C	**VAC CS hose 1.5 m (4.9 ft) NIST EN AGASSg straight**	**M35386**
	VAC CS hose 3 m (9.8 ft) NIST EN AGASSg straight	**M35387**
	VAC CS hose 5 m (16.4 ft) NIST EN AGASSg straight	**M35388**
	Central pressure supply hose for VAC, with straight coupling connector, AGA standard for 1.5 m (4.9 ft), 3 m (9.8 ft), 5 m (16.4 ft) with neutral color coding (yellow).	
	System workplace for CS hoses	**8601697**
	Please have a look into that system workplace for other CS hoses.	

A



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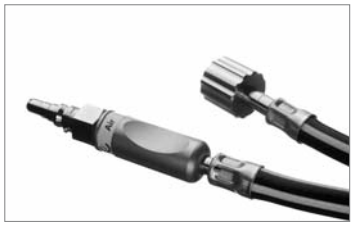

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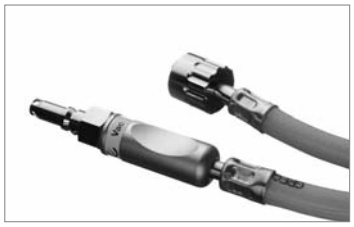

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