



D-16232-2009



D-16232-2009

Primus®/Primus® *Infinity Empowered* & More

Dräger offers a wide range of software and hardware options for the anesthesia workstation Primus®/Primus® *Infinity Empowered*.

Please contact your local Dräger sales representative for further information.

Not all devices and accessories are available worldwide.

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OPTIONS FOR PRIMUS®/ PRIMUS® INFINITY EMPOWERED

Dräger offers a wide range of Software and Hardware options for the Primus® and Primus® Infinity Empowered.

OPTIONS FOR PRIMUS®/ PRIMUS® INFINITY EMPOWERED

Conversion Kit Software 4.5n Primus®/Primus® IE **8608515**

Consists of latest software version 4.5n including:

- Advanced apnea alarm management
- Automatic suspension of MV low alarms in HLM mode
- New Dräger data communication protocol (Medibus X)

Software Option Advanced Ventilation (OPC5075) via 8605290

Consists of:

- Pressure Support as a stand-alone ventilation mode
- Pressure Support as an adjunct to controlled ventilation modes
- VT delivery down to 5 mL

Software Option Advanced Monitoring (OPC5076) via 8605290

Consists of:

- Fresh-gas flow Econometer, supporting low- and minimal-flow anesthesia
- Per case analysis of fresh-gas and agent consumption
- P/V and V/Flow loop display

Software Option Volume AutoFlow® (OPC5488) via 8605290

Consists of:

- Ventilation mode AutoFlow®
- Volume controlled ventilation with decelerating inspiratory flow
- Synchronization with controlled breaths

Software Option Advanced Views (8608450) via 8605290

Consists of:

- New mini trend display
- New parameters for “MV*CO₂”, “O₂ uptake” and “PEEP/Cpat”
- New parameter box for “MV mand.” and “MV spont.”

For more detailed information please contact your sales representative.

Breathing Sound Emulator Module, inclusive Hardware 8605733

This option transforms the measured inspiratory and expiratory flow values into an acoustic tone similar to a breathing sound.

PRIMUS
PRIMUS IE

MT-5217-2004



MT-4420-2007



OPTIONS FOR PRIMUS®/ PRIMUS® INFINITY EMPOWERED

1. CONVERSION KITS

A	Conversion kit external fresh-gas outlet (Primus®)	8603388
	Conversion kit external fresh-gas outlet (Primus® Infinity Empowered)	8607881
	For the connection of a non-rebreathing system.	
	For connection of an external O ₂ therapy and/or an endotracheal aspiration system there are conversion kits available for an O ₂ outlet and AIR outlet at the gas supply block of the Primus®.	
	Conversion kit O ₂ Shraeder-Connector*	8604296
	Conversion kit AIR Shraeder-Connector*	8604298
	Conversion kit O ₂ Connector NIST	8603253
	Conversion kit AIR Connector NIST	8603255
	Conversion kit hinged arm for suction cylinders only for Primus®	8603581
	Conversion kit hinged arm for suction cylinders for Primus® IE	8607848
	Conversion kit SpO ₂	8603870
	Conversion kit children's hose set	M27542
	There are also some accessories available that can be attached to the side rails of the Primus® and Primus® Infinity Empowered.	
B	Conversion kit hose mount (supply hoses) only for Primus®	8601714
	Conversion kit infusion pole only for Primus®	8601863
	Conversion kit drawer cabinet	8601997
	Conversion kit mounting rail extension for drawers	8601977
	Conversion kit flexible bag arm	8606462
	Conversion kit mount for park position vaporizer Selectatec	8605588

*Only available in Great Britain.

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OPTIONS FOR PRIMUS®/ PRIMUS® INFINITY EMPOWERED

2. ACCESSORIES FOR SIDE RAILS

A	Large writing tray for Primus®	8608080
	Large writing tray for Primus® IE	8608085
	This writing tray can easily be mounted and it fits A3 paper format. 57 cm × 44 cm. Tray in two colors available.	
	Oval pipe hinged arm for cable management	M34080
	Hinged arm holder	8601400

3. HALOGEN LAMPS

	Halogen lamp, 12 V	8605361
	Halogen lamp, British Standard	8604120
	Halogen lamp, US Standard	8604122
	Holder for all lamps	8604126
	Halogen lamp mount, complete.	
B	Halogen lamp, Euro	8604119

4. POWER CABLE

Only the power cables of the supplied basic configuration are approved.

C	Earthing cable, 0.8 m	8301348
	Earthing cable, 3.2 m	8301349
	Earthing cable, 6 m	M27769

5. MISCELLANEOUS ACCESSORIES

	Ventilator diaphragm	2600650
	CASTrGARD wheel guard device (small)	M36049
	The CASTrGARDs are designed to prevent cables being overrun by the wheels of the device.	

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ACCESSORIES FOR BASIC UNIT

ACCESSORIES FOR BASIC UNIT

1. BREATHING SYSTEM

A	Compact breathing system, for Primus®*	8605365
	Compact breathing system for Primus® <i>Infinity Empowered</i> *	8607697
	Consisting of:	
	Breathing gas block	8602804
	Valve plate	8603857
	Cover with APL valve, grey	8607827
	Cover with APL valve, yellow	8602803
	Angled connector	8603275
	Angled connector 90°	MK09089
	Angled connector ID 45°, 2 pcs.	8607977
	Angled connector ID 90°	8607980
	O-ring seal	M20622
B	Ventilator diaphragm	2600650
	Absorber insert	M33720
	Absorber container	M33719
C	Absorber adapter CLIC, for Dräger anesthesia workstations	MX50090
	Hex screwdriver	1640623
	Breathing system cover, transparent (Primus® <i>Infinity Empowered</i>)	8605024
FILTRATION		
D	Microbial filter for breathing system, ISOCLIC, reusable, 5 pcs.**	6733895

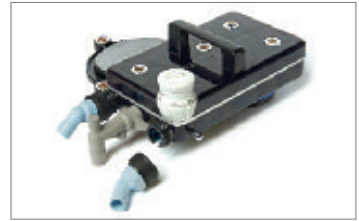
*Ventilator diaphragm, Absorber insert and Absorber container or
Dräger CLIC adapter must be ordered separately.

**Not available in Canada.

PRIMUS
PRIMUS IE

A

D-593-2016



B

MT-4509-2005



C

D-565-2009



D

MT-665-2002



ACCESSORIES FOR BASIC UNIT

2. NON-REBREATHING SYSTEMS

A Medec Waters Set*	M36037
Semi open breathing system with integrated adjustable pressure valve and AGS connection.	

*Not available in Canada.

PRIMUS
PRIMUS IE

A

MT-085-2003



VAPORIZERS

VAPORIZERS

Connecting systems for anesthetic agents Dräger vaporizers with Dräger connection system for the anesthetic agents halothane, enflurane, isoflurane, sevoflurane and desflurane. Vaporisers with a Dräger-compatible plug system that are produced or sold by third parties are not authorised for use with Primus® *Infinity Empowered*/Primus®.

D-VAPORE

A	D-Vapor® Desflurane	M35500	■	■
B	D-Vapor® 3000 Desflurane	M36700	■	■
	Short power cable for D-Vapor®/D-Vapor® 3000 (only for Primus® <i>Infinity Empowered</i>)	1860925	■	■

VAPORE 2000

C	Vapor 2000 Isoflurane Sevoflurane Enflurane Halothane	M35054	■	■
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VAPORE 3000

D	Vapor 3000 Isoflurane Sevoflurane	M36500	■	■
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DRÄGER FILL™ FILLING ADAPTERS

	Filling adapter, (i) for isoflurane	M36110	■	■
	Filling adapter, (s) for sevoflurane	M36120	■	■
	Filling adapter, (h) for halothane	M36090	■	■

KEY FILL FILLING ADAPTERS

E	Filling adapter Key Fill for isoflurane*	M35323	■	■
	Filling adapter Key Fill for sevoflurane*	M35322	■	■
	Filling adapter Key Fill for enflurane*	M35321	■	■
	Filling adapter Key Fill for halothane*	M35320	■	■

DRAINAGE SET

	Drainage set Quik-Fil	M34206	■	■
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*Only for Vapor 2000.

Not all articles are available worldwide.

PRIMUS
PRIMUS IE

A

D-879-2010



B

D-64787-2012



C

D-874-2010



D

D-64786-2012



E

D-35851-2009



VAPORIZERS

VAPORIZER STANDBY HOLDER

A	Vapor standby holder	M33370
	Parking adapter for one Vaporize on the side of machine. Plate included.	
	Vapor standby holder (rail)	M26966
	For fitting on the wall rail. To hold 2 Vaporizers with plug in systems.	
	Rail, complete	AF00348
	Conversion kit mount for park position vaporizer Selectatec	8605588
	Selectatec adapter	M35115
	Plug-in connector, interlock, double	M34333

PRIMUS
PRIMUS IE

A



MT-390-98

MEDIA SUPPLY

MEDIA SUPPLY

1. CENTRAL GAS SUPPLY

CONNECTION HOSE

- A Dräger supply hoses, selectable by the adjacent configuration number 8601697**

Design, color coding and connection thread of all Dräger supply hoses comply with the respective legal regulations.

ADAPTER

Adapter O₂ DISS/NIST*	M34875	■	■
Adapter N₂O DISS/NIST*	M34876	■	■
Adapter AIR DISS/NIST*	M34877	■	■
Adapter O₂ NIST/NF Coupler**	M35336	■	■
Adapter N₂O NIST/NF Coupler**	M35337	■	■
Adapter AIR NIST/NF Coupler**	M35338	■	■

ADAPTER HOSES

O₂ adapter hose for Australia	M34446	■	■
For connecting Australian standard supply hoses to the NIST O ₂ inlet of Perseus®.			
N₂O adapter hose for Australia	M34447	■	■
AIR adapter hose for Australia	M34448	■	■

Cover plate	8605512	■	■
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*Not available in Canada.

**Only available in France.

PRIMUS
PRIMUS IE

A

D-2286-2014



MEDIA SUPPLY

2. ANESTHETIC GAS RECEIVING SYSTEM (AGS)

2.1 SYSTEMS

A	Anesthetic gas scavenging system AGS	M33300
	For scavenging excess gas from anaesthetic workstations. For reducing the anaesthetic agent concentration in the vicinity of anaesthetic workstations. Operating range of suction: 30 to 50 L/min.	
B	AGS ejector, complete (drive unit for AGS M33300)	M36175
	For use with AGS (M33300) if a central Anesthetic Gas Scavenging System is not available. The ejector generates a vacuum for an active scavenging of excess anesthetic and expiration gas from the AGS. A fresh gas hose for connecting a T-piece is included.	
C	NPT regulation valve	8605566
	Only for USA/Canada/Costa Rica/Puerto Rico.	
2.2 ACCESSORIES		
	AGS rail clamp for wall-mounted versions and ceiling-mounted versions	M32967
	Passive scavenger	8605433
D	Active scavenger with flow control	8605453

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MEDIA SUPPLY

TRANSFER HOSE

A	AGS transfer hose, 0.5 m (19.6 in) (F/C)*	M35016		
	Needed between AGS and anesthesia machine.			
	AGS transfer hose, 0.75 m (29.5 in) (W/C)*	M33955		
	AGS transfer hose, 1 m (3.2 ft) (W/C)	M33295		
	AGS transfer hose, 1.5 m (4.92 ft) (W/C)*	M33296		

SUCTION HOSE

B	AGS suction hose, 0.5 m (19.6 in) (C)*	M35015		
	Between anesthetic gas scavenging system (AGS) and central gas supply.			
	AGS suction hose, 1.5 m (4.92 ft) (W)*	M33297		
	AGS suction hose, 3 m (9.84 ft) (F)*	M33298		
	AGS suction hose, 5 m (16.4 ft) (F)*	M33299		
C	AGS suction hose, British Standard, 3.5 m (11 ft)	M36051		
	Only for Great Britain/Ireland.			

(F) = Floor / (W) = Wall / (C) = Ceiling

ANESTHETIC EXHAUST PLUG

D	AGS scavenging hose connector Japan/Australia/New Zealand	M36048		
	AGS rail claw for wall and ceiling units*	M32967		
E	Anesthetic gas scavenging connector 45°*	G60440		
F	Anesthetic gas scavenging connector, straight*	G60580		
G	Anesthetic gas scavenging connector 45°, DIN EN*	G60495		

*Not available in Canada.

Not all articles are available worldwide.

PRIMUS
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ADULTS
PEDIATRICS



VENTILATION ACCESSORIES

VENTILATION ACCESSORIES

1. DISPOSABLE BREATHING CIRCUITS

1.1 DISPOSABLE BREATHING CIRCUITS FOR ADULTS

INFINITY ID PRODUCTS FOR PRIMUS® INFINITY EMPOWERED

A	Breathing circuit Infinity® ID, latex-free, disposable, basic, 1.8 m, 25 pcs.	MP01350
B	Breathing circuit Infinity® ID, latex-free, disposable, basic, 2.5 m, 10 pcs.	MP01348
C	Breathing circuit Infinity® ID, latex-free, disposable, water trap, 1.8 m, 25 pcs.	MP01326
D	Breathing circuit Infinity® ID, latex-free, disposable, coaxial, 1.6 m, 20 pcs.	MP00342
E	Breathing circuit Infinity® ID, latex-free, disposable, smoothbore, 1.6 m, 25 pcs.	MP00340
F	Breathing circuit Infinity® ID, latex-free, disposable, smoothbore, 3 m, 10 pcs.	MP01325
G	Breathing circuit Infinity® ID, latex-free, disposable, extendable, 2.2 m, 25 pcs.	MP01347

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PEDIATRICS



VENTILATION ACCESSORIES

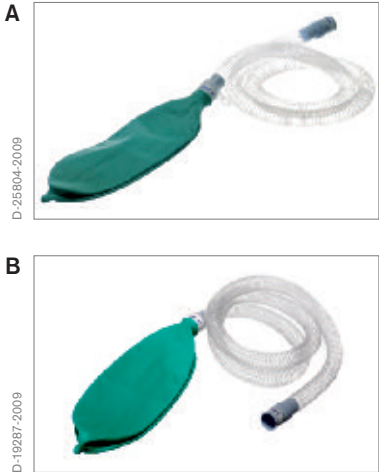
A	Breathing bag set Infinity® ID, latex-free, disposable, 2 L, 1.2 m, 25 pcs.	MP00341
B	Breathing bag set Infinity® ID, latex-free, disposable, 2 L, 1.5 m, 25 pcs.	MP01330

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ADULTS

PEDIATRICS



VENTILATION ACCESSORIES

A	Breathing circuit Vent Set, latex-free, disposable, basic, 1.5 m, 25 pcs.*	MP00300
	Vent Set Basic, US	MP00320
	Vent Set Flex, US	MP00325
B	Breathing circuit VentStar®, latex-free, disposable, basic, 1.8 m, 25 pcs.	MP00349
C	Breathing circuit VentStar®, latex-free, disposable, basic, 2.5 m, 10 pcs.	MP00350
D	Breathing circuit VentStar®, latex-free, disposable, coaxial, water trap, 2.1 m, 10 pcs.	MP00378
E	Breathing circuit Vent Set, latex-free, disposable, coaxial, 1.5 m, 20 pcs.*	MP00315
	Vent Set Coax, US	MP00317
F	Breathing circuit Vent Set, latex-free, disposable, coax, with holder, 1.5 m, 20 pcs.*	MP00316
	Vent Set Coax with holder, US	MP00318

*Not available in Canada.

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ADULTS
PEDIATRICS



VENTILATION ACCESSORIES

A	Breathing circuit Vent Set, latex-free, disposable, extendable, 1.8 m, 25 pcs.*	MP00305
B	Breathing circuit VentStar®, latex-free, disposable, smoothbore, f. MRI, 3 m, 10 pcs.	MP00327
C	Breathing circuit VentStar®, latex-free, disposable, water trap, w/o LL, 1.8 m, 25 pcs.	MP00334
D	Breathing circuit VentStar®, latex-free, disposable, water trap, 1.8 m, 25 pcs.	MP00337

*Not available in Canada.

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PEDIATRICS



VENTILATION ACCESSORIES

A	Anesthesia set VentStar®, latex-free, disposable, WT, w/o LL, 2 L, 1.8 m/1.5 m, 10 pcs.	MP00371
B	Anesthesia set VentStar®, latex-free, disposable, WT, 2 L, 1.8 m/1.5 m, 10 pcs.	MP00372
C	Breathing bag set VentStar®, latex-free, disposable, 2 L, 0.8 m, 25 pcs.	MP00222
D	Breathing bag set VentStar®, latex-free, disposable, 2 L, 1.2 m, 25 pcs.	MP00380
D	Breathing bag set VentStar®, latex-free, disposable, 2 L, 1.5 m, 25 pcs.	MP00381

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ADULTS
PEDIATRICS



VENTILATION ACCESSORIES

A	Anesthesia set, latex-free, disposable, basic, 1.5 m/0.8 m, 25 pcs.*	MP00301
	Anesthesia set, latex-free, disposable, basic, US CAN, 2 L breathing bag, 1.5 m (59 in), 25 pcs.	MP00321
B	Anesthesia set, latex-free, disposable, extendable, 1.8 m/0.8 m, 25 pcs.*	MP00303
	Anästhesie set Flex latexfrei, US	MP00323
C	Anesthesia set VentStar®, latex-free, disposable, w/o Luer Lock, 1.8 m/0.8 m, 25 pcs.	MP00330
D	Anesthesia set VentStar®, latex-free, disposable, basic, 2 L, 1.8 m/1.5 m, 25 pcs.	MP00365
E	Anesthesia set VentStar®, latex-free, disposable, basic, 2 L, 2.5 m/1.5 m, 10 pcs.	MP00366

*Not available in Canada.

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ADULTS
PEDIATRICS



VENTILATION ACCESSORIES

1.2 DISPOSABLE BREATHING CIRCUITS FOR PEDIATRICS

INFINITY ID PRODUCTS FOR PRIMUS® INFINITY EMPOWERED

A Breathing circuit Infinity® ID, latex-free, disposable, P, basic, 1.8 m, 25 pcs. MP01340

Breathing circuit Infinity® ID, latex-free, disposable, P, water trap, 1.8 m, 25 pcs. MP01341

B Breathing bag set Infinity® ID, latex-free, disposable, P, 1 L, 1.1 m, 25 pcs. MP01343

PRODUCTS WITHOUT INFINITY ID

C Breathing circuit VentStar®, latex-free, disposable, P, basic, w/o LL, 1.5 m, 25 pcs. MP00338

D Breathing circuit VentStar®, latex-free, disposable, P, basic, 1.8 m, 25 pcs. MP00351

E Breathing circuit VentStar®, latex-free, disposable, P, basic, 2.5 m, 25 pcs. MP00352

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ADULTS
PEDIATRICS



VENTILATION ACCESSORIES

A	Breathing circuit VentStar®, latex-free, disposable, P, water trap, 1.8 m, 25 pcs.	MP00361
B	Breathing circuit VentStar®, latex-free, disposable, P, water trap,w/o LL, 1.8 m, 25 pcs.	MP00362
C	Breathing circuit VentStar®, latex-free, disposable, P, coaxial, 1.5 m, 20 pcs.	MP00379
D	Breathing bag set VentStar®, latex-free, disposable, P, 1 L, 1.1 m, 25 pcs.	MP00384
E	Anesthesia set VentStar®, latex-free, disposable, P, w/o Luer Lock, 1.5 m/1.1 m, 25 pcs.	MP00331
F	Anesthesia set VentStar®, latex-free, disposable, P, WT, w/o LL, 1L, 1.8 m/1.1 m, 10 pcs.	MP00375
G	Anesthesia set VentStar®, latex-free, disposable, P, WT, 1 L, 1.8 m/1.1 m, 10 pcs.	MP00374

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PEDIATRICS


VENTILATION ACCESSORIES

1.3 DISPOSABLE BREATHING CIRCUITS
FOR NEONATESINFINITY ID PRODUCTS FOR
PRIMUS® INFINITY EMPOWERED

A Breathing circuit Infinity® ID, latex-free, disposable, N, basic, 1.8 m, 25 pcs. **MP01328**

Breathing circuit Infinity® ID, latex-free, disposable, N, water trap, 1.8 m, 25 pcs. **MP01327**

B Breathing bag set Infinity® ID, latex-free, disposable, N, 0.5 L, 1.1 m, 25 pcs. **MP01329**

PRODUCTS WITHOUT INFINITY ID

C Breathing circuit VentStar®, latex-free, disposable, N, MRI, 3 m, 10 pcs. **MP00329**

D Breathing bag set VentStar®, latex-free, disposable, N, 0.5 L, 1.1 m, 25 pcs. **MP00383**

PRIMUS
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PEDIATRICS
NEONATES



VENTILATION ACCESSORIES

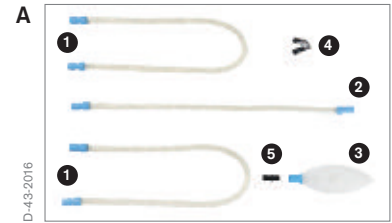
2. REUSABLE BREATHING CIRCUITS

2.1 REUSABLE BREATHING CIRCUITS FOR ADULTS AND PEDIATRICS

A	BlueSet Anesthesia (A/P)*	M30146
	Consists of:	
①	Breathing hose, silicone, reusable, A, 1.5 m, connector 22 mm/22 mm	2166046
②	Breathing hose, silicone, reusable, A, 1.1 m, connector 22 mm/22 mm	2166038
③	Breathing bag, silicone, reusable, 2.3 L	2166062
④	Y-piece, polyamide, reusable, A, with angled Luer Lock	M33278
⑤	ISO double connector, reusable, 22 mm/22 mm	M25647

*Not available in Canada.

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PEDIATRICS



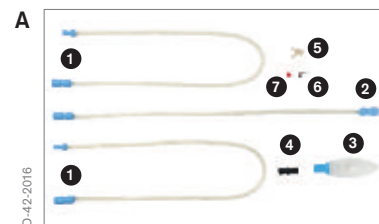
VENTILATION ACCESSORIES

2.2 REUSABLE BREATHING CIRCUITS FOR NEONATES

A	BlueSet Anesthesia (N)*	M27542
	Consists of:	
❶	Breathing hose, silicone, reusable, P, 1.5 m, connector 10 mm/22 mm, Ø 10 mm	2165961
❷	Breathing hose, silicone, reusable, P, 1.1 m, connector 22 mm/22 mm, Ø 10 mm	2165678
❸	Breathing bag, silicone, reusable, 0.5 L	2166054
❹	ISO double connector, reusable, 22 mm/22 mm	M25647
❺	Y-piece, reusable, P, angled, with suction opening	8403075
❻	Luer Lock elbow, N	M34568
❼	Cap Luer Lock	M34461
❼	Cap set, reusable, 7 mm, 5 pcs.	8402953

*Not available in Canada.

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ADULTS
NEONATES



VENTILATION ACCESSORIES

		PRIMUS	PRIMUS IE	ADULTS	PEDIATRICS	
Silicone breathing hose (adult) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in)						
A	Breathing hose, silicone, reusable, A, 35 cm, connector 22 mm/22 mm					A 
B	Breathing hose, silicone, reusable, A, 60 cm, connector 22 mm/22 mm					B 
C	Breathing hose, silicone, reusable, A, 1.1 m, connector 22 mm/22 mm					C 
D	Breathing hose, silicone, reusable, A, 1.5 m, connector 22 mm/22 mm					D 

VENTILATION ACCESSORIES

	Silicone breathing hose (pediatric) with standard sleeves 10 mm (0.4 in) on both sides and 10 mm (0.4 in) inner diameter	
A	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/10 mm	2165848
B	Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/10 mm	2165600
	Silicone breathing hose (pediatric) with standard sleeves 22 mm (0.9 in) on both sides and 10 mm (0.4 in) inner diameter	
C	Breathing hose, silicone, reusable, P, 60 cm, connector 22 mm/22 mm, Ø 10 mm	2165902
D	Breathing hose, silicone, reusable, P, 1.1 m, connector 22 mm/22 mm, Ø 10 mm	2165678

PRIMUS
PRIMUS IEADULTS
PEDIATRICS

A

D-36215-2011



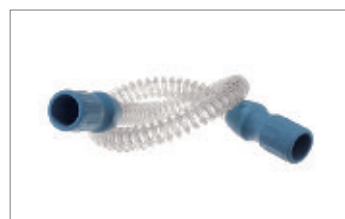
B

D-36203-2011



C

D-36216-2011



D

D-36213-2011



VENTILATION ACCESSORIES

PRIMUS
PRIMUS IE
ADULTS
PEDIATRICS

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	
A Breathing hose, silicone, reusable, P, 40 cm, connector 10 mm/22 mm	2165856
B Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/22 mm	2165821
C Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/22 mm	2165651
D Breathing hose, silicone, reusable, P, 1.5 m, connector 10 mm/22 mm, Ø 10 mm	2165961



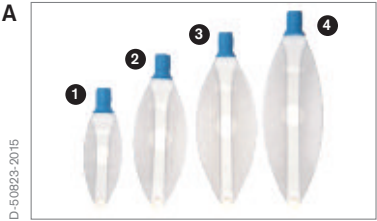
VENTILATION ACCESSORIES

2.3 BREATHING BAGS, REUSABLE

A Transparent breathing bags of silicone elastomer, latex free*		
1 Breathing bag, silicone, reusable, 0.5 L	2166054	
2 Breathing bag, silicone, reusable, 1.5 L	2166127	
3 Breathing bag, silicone, reusable, 2.3 L	2166062	
4 Breathing bag, silicone, reusable, 3 L	2166070	

*Not available in Canada.

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PEDIATRICS



VENTILATION ACCESSORIES

2.4 Y-PIECES AND CONNECTORS

A	Y-piece, polyamide, reusable, A, straight*	M25650
B	Y-piece, reusable, P, straight*	M27077
C	Y-piece, polyamide, reusable, A, with angled Luer Lock*	M33278
D	Y-piece, reusable, P, angled, with suction opening*	8403075
E	ISO double connector, reusable, 22 mm/22 mm*	M25647

*Not available in Canada.

PRIMUS
PRIMUS IE
ADULTS
PEDIATRICS

A

MT-0805-2008



B

MT-520-2002



C

MT-0809-2008



D

MT-2728-2004



E

MT-0732-2008



VENTILATION ACCESSORIES

3. BREATHING SYSTEM FILTERS AND HMEs

ELECTROSTATIC FILTERS AND HMEs

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

- Combination of efficient HME and high-performance breathing system filter
- High retention rates for bacteria and viruses
- High return of heat and moisture
- 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	Electrostatic filter and HME TwinStar® 90, disposable, 90 mL deadspace, 50 pcs.	MP01800			
B	Electrostatic filter and HME TwinStar® 65A, disposable, 65 mL deadspace, angled, 50 pcs.	MP01810			
C	Electrostatic filter and HME TwinStar® 55, disposable, 55 mL deadspace, 50 pcs.	MP01805			
D	Electrostatic filter and HME TwinStar® 25, disposable, 25 mL deadspace, 50 pcs.	MP01815			
E	Electrostatic filter and HME TwinStar® 10A, disposable, 10 mL deadspace, angled, 50 pcs.	MP01825			
F	Electrostatic filter and HME TwinStar® 8, disposable, 8 mL deadspace, 50 pcs.	MP01820			
G	Mechanical filter and HME TwinStar® HEPA, disposable, 55 mL deadspace, 50 pcs.	MP01801			

PRIMUS
PRIMUS IE
ADULTS
PEDIATRICS



VENTILATION ACCESSORIES

ELECTROSTATIC FILTERS

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
- 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	Electrostatic filter CareStar® 45, disposable, 45 mL deadspace, 50 pcs.	MP01755			
B	Electrostatic filter CareStar® 40A, disposable, 40 mL deadspace, angled, 50 pcs.	MP01765			
C	Electrostatic filter CareStar® 30, disposable, 30 mL deadspace, 50 pcs.	MP01770			

PRIMUS
PRIMUS IE
ADULTS
PEDIATRICS

A

MT-4387-2007



B

MT-4747-2007



C

MT-0011-2007



VENTILATION ACCESSORIES

MECHANICAL FILTERS

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 hydrophobicity
- 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	Mechanical filter SafeStar® 80, disposable, 80 mL deadspace, 50 pcs.	MP01785		
B	Mechanical filter SafeStar® 60A, disposable, 60 mL deadspace, angled, 50 pcs.	MP01795		
C	Mechanical filter SafeStar® 55, disposable, 55 mL deadspace, 50 pcs.	MP01790		

PRIMUS
PRIMUS IE
ADULTS
PEDIATRICS

A

MT-4386-2007



B

MT-4746-2007



C

MT-1165-2006



VENTILATION ACCESSORIES

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
- Luer Lock port for gas sampling
- Disposable convenience enhances workflow
- PVC-free design of gas leading components eliminates risk of softeners such as DEHP

A	Catheter mount ErgoStar® CM 40, disposable, 10 cm, double swivel elbow, 50 pcs.	MP01840	■	■
B	Catheter mount ErgoStar® CM 45, disposable, 15 cm, double swivel elbow, 50 pcs.	MP01845	■	■
C	Catheter mount ErgoStar® CM 50, disposable, 10 – 16 cm, extendable, 50 pcs.	MP01850	■	■
D	Catheter mount ErgoStar® CM 55, disposable, 15 cm, straight, 50 pcs.	MP01855	■	■
E	Catheter mount ErgoStar® CM 60, disposable, 10 cm, small, double swivel elbow, 50 pcs.	MP01860	■	■
F	Airway connector ErgoStar® AC 90, disposable, double-swivel elbow w/ double cap, 100 pcs.	MP01890	■	■
G	Airway connector ErgoStar® AC 95, disposable, w/ Luer Lock sampling port, 100 pcs.	MP01895	■	■

PRIMUS
PRIMUS IE
ADULTS
PEDIATRICS

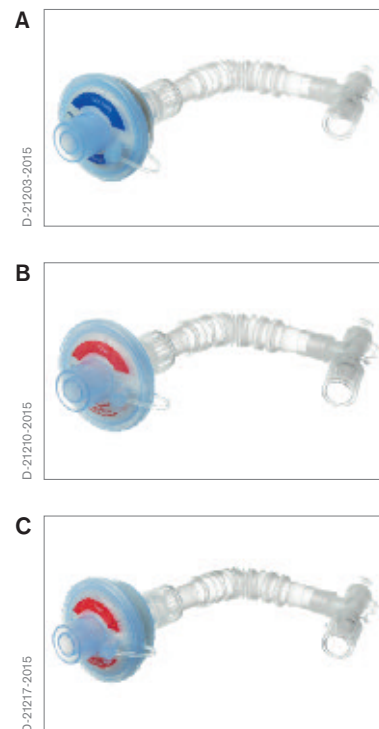


VENTILATION ACCESSORIES

COMBINATIONS OF FILTER AND TUBE EXTENSION

A	CombiStar Filter HME flex	MP04240
	Combination of flexible tube extension MP01850 and filter TwinStar® 55 (MP01805).	
	CombiStar F-HME HEPA flex	MP04242
	Combination of flexible tube extension MP01850 and filter TwinStar® HEPA (MP01801).	
B	CombiStar Filter flex	MP04244
	Combination of flexible tube extension MP01850 and filter CareStar® 30 (MP01770).	
C	CombiStar mech. Filter flex	MP04246
	Combination of flexible tube extension MP01850 and filter SafeStar® 55 (MP01790).	

PRIMUS
PRIMUS IE
ADULTS
PEDIATRICS



VENTILATION ACCESSORIES

A	CombiStar Filter HME straight	MP04230
	Combination of straight tube extension MP01855 and filter TwinStar® 55 (MP01805).	
	CombiStar F-HME HEPA straight	MP04232
	Combination of straight tube extension MP01855 and filter TwinStar® HEPA (MP01801).	
B	CombiStar Filter straight	MP04234
	Combination of straight tube extension MP01855 and filter CareStar® 30 (MP01770).	
C	CombiStar mech. Filter straight	MP04236
	Combination of straight tube extension MP01855 and filter SafeStar® 55 (MP01790).	

PRIMUS
PRIMUS IE
ADULTS
PEDIATRICS

A

D-21189-2015



B

D-21194-2015



C

D-21201-2015



VENTILATION ACCESSORIES

5. BREATHING MASKS

BREATHING MASKS, DISPOSABLE

A	① Anesthesia face mask LiteStar®, disposable, w/o hook ring, size 1, prenat., 30 pcs.	MP01501
	② Anesthesia face mask LiteStar®, disposable, w/o hook ring, size 2, baby, 30 pcs.	MP01502
	③ Anesthesia face mask LiteStar®, disposable, w/o hook ring, size 3, infant, 30 pcs.	MP01503
	④ Anesthesia face mask LiteStar®, disposable, w/o hook ring, size 4, adult S, 30 pcs.	MP01504
	⑤ Anesthesia face mask LiteStar®, disposable, w/o hook ring, size 5, adult M, 30 pcs.	MP01505
	⑥ Anesthesia face mask LiteStar®, disposable, w/o hook ring, size 6, adult L, 30 pcs.	MP01506
They are color coded for easier size identification. Reddish color (size 3), yellowish color (size 4-5) and greenish color (size 6).		
B	① Hook ring for LiteStar® anesth. face masks, disposable, 15 mm OD, for sizes 1 – 2, 30 pcs.	MP01551
	② Hook ring for LiteStar® anesth. face masks, disposable, 22 mm ID, for sizes 3 – 6, 30 pcs.	MP01552

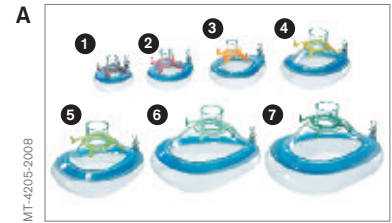
PRIMUS
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ADULTS
PEDIATRICS



VENTILATION ACCESSORIES

A	① Anesth. face mask ComfortStar®, disposable, hook rg, std., size 0, prenat., 20 pcs.	MP01510
	② Anesth. face mask ComfortStar®, disposable, hook rg, std., size 1, neo., 20 pcs.	MP01511
	③ Anesth. face mask ComfortStar®, disposable, hook rg, std., size 2, baby, 20 pcs.	MP01512
	④ Anesth. face mask ComfortStar®, disposable, hook rg, std., size 3, inf., 20 pcs.	MP01513
	⑤ Anesth. face mask ComfortStar®, disposable, hook rg, std., size 4, adt. S, 20 pcs.	MP01514
	⑥ Anesth. face mask ComfortStar®, disposable, hook rg, std., size 5, adt. M, 20 pcs.	MP01515
	⑦ Anesth. face mask ComfortStar®, disposable, hook rg, std., size 6, adt. L, 20 pcs.	MP01516

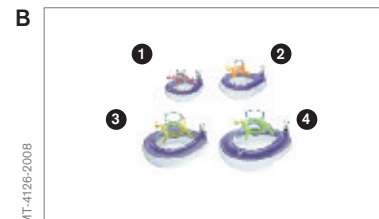
PRIMUS
PRIMUS IE
ADULTS
PEDIATRICS



VENTILATION ACCESSORIES

A	① Anesth. face mask ComfortStar®, disposable, hook rg, strawb., size 1, neo., 20 pcs.	MP01521
	② Anesth. face mask ComfortStar®, disposable, hook rg, strawb., size 2, baby, 20 pcs.	MP01522
	③ Anesth. face mask ComfortStar®, disposable, hook rg, strawb., size 3, inf., 20 pcs.	MP01523
	④ Anesth. face mask ComfortStar®, disposable, hook rg, strawb., size 4, adt. S, 20 pcs.	MP01524
B	① Anesth. face mask ComfortStar®, disposable, hook rg, bubblg., size 1, neo., 20 pcs.	MP01531
	② Anesth. face mask ComfortStar®, disposable, hook rg, bubblg., size 2, baby, 20 pcs.	MP01532
	③ Anesth. face mask ComfortStar®, disposable, hook rg, bubblg., size 3, inf., 20 pcs.	MP01533
	④ Anesth. face mask ComfortStar®, disposable, hook rg, bubblg., size 4, adt. S, 20 pcs.	MP01534
C	① Anesthesia face mask ComfortStar®, disposable, hook rg, mint, size 3, inf., 20 pcs.	MP01543
	② Anesth. face mask ComfortStar®, disposable, hook rg, mint, size 4, adult S, 20 pcs.	MP01544
	③ Anesth. face mask ComfortStar®, disposable, hook rg, mint, size 5, adult M, 20 pcs.	MP01545
	④ Anesth. face mask ComfortStar®, disposable, hook rg, mint, size 6, adult L, 20 pcs.	MP01546

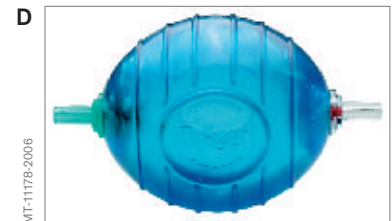
PRIMUS
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ADULTS
PEDIATRICS



VENTILATION ACCESSORIES

A	① Headgear, reusable, silicone, small	MP01557
	② Headgear, reusable, silicone, large	MP01558
B	① Headgear, disposable, soft fabric, small	MP01559
	② Headgear, disposable, soft fabric, large	MP01560
C	① Headgear, disposable, soft rubber, small	MP01561
	② Headgear, disposable, soft rubber, large	MP01562
D	Two-sided pump ball for air management	MP01590

PRIMUS
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ADULTS
PEDIATRICS



VENTILATION ACCESSORIES

BREATHING MASKS, REUSABLE

A Rendell-Baker face mask, reusable,
size 0, premature baby

M22764

Rendell-Baker face mask, reusable, size 1, neonate

M14631

Rendell-Baker face mask, reusable, size 2, baby

M14632

Rendell-Baker face mask, reusable, w/ hook ring,
size 3, infant

M14633

Hook ring for All-round and Foregger face masks

M11044

PRIMUS
PRIMUS IE
ADULTS
PEDIATRICS

A

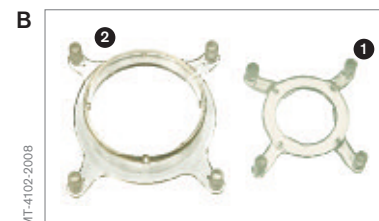
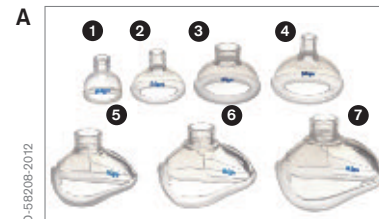
MT-0731-2008



VENTILATION ACCESSORIES

A	① Silicone face mask, reusable, size 00, premature baby	MP02900
	② Silicone face mask, reusable, size 0, small neonate	MP01910
	② Silicone face mask, reusable, size 1, large neonate	MP01911
	④ Silicone face mask, reusable, size 2, small child	MP01912
	⑤ Silicone face mask, reusable, size 3, large child	MP01913
	⑥ Silicone face mask, reusable, size 4, small adult	MP01914
	⑦ Silicone face mask, reusable, size 5, large adult	MP01915
B	① Hook ring for silicone face masks, reus., 15 mm OD, for sizes 00 – 1, 10 pcs.	MP01916
	② Hook ring for silicone face masks, reus., 22 mm ID, for sizes 2 – 5, 10 pcs.	MP01917

PRIMUS
PRIMUS IE
ADULTS
PEDIATRICS



VENTILATION ACCESSORIES

OXYGEN AND AEROSOL THERAPY MASKS

A	O2Star® Non-rebreather oxygen mask with connection tube 2.1 m, disposable, S, 50 pcs.	MP01930
B	O2Star® Non-rebreather oxygen mask with connection tube 2.1 m, disposable, M/L, 50 pcs.	MP01920
C	O2Star® Medium concentration oxygen mask with connection tube 2.1 m, disposable, S, 50 pcs.	MP01931
D	O2Star® Medium concentration oxygen mask with connection tube 2.1 m, disposable, M/L, 50 pcs.	MP01921

PRIMUS
PRIMUS IEADULTS
PEDIATRICS

A

D-92512-2013



B

D-92503-2013



C

D-92513-2013



D

D-92504-2013



PACK2GO®

6. PACK2GO®

- A
- Pack2Go® anesthesia pack, A,
with anesthesia set + water trap
- MP01682

Pack2Go® – For the EU, Pack2Go® is a registered trademark owned by Dräger.

PRIMUS

PRIMUS IE

ADULTS

PEDIATRICS



INTUBATION KITS

7. INTUBATION KITS

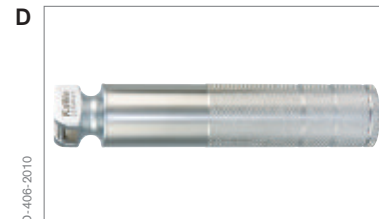
The practical design of the laryngoscope family* ensures optimum hygiene and reliable functioning in every situation. Its ergonomic design guarantees problem free handling.

*Made by Kirchner&Wilhelm, Asperg, Germany.

WARM LIGHT (WL) LARYNGOSCOPES

	Blade size 0 (Mac), reusable, 79 × 13 mm	MX03302
A	Blade size 1 (Mac), reusable, 93 × 20 mm	MX03303
	Blade size 2 (Mac), reusable, 112 × 20 mm	MX03304
	Blade size 3 (Mac), reusable, 130 × 23 mm	MX03305
	Blade size 4 (Mac), reusable, 155 × 25 mm	MX03306
B	Blade size 0 (Miller), reusable, 77 × 11 mm	MX03307
	Blade size 1 (Miller), reusable, 102 × 11 mm	MX03308
	Blade size 2 (Miller), reusable, 153 × 13 mm	MX03309
C	Universal laryngoscope set, reusable	MX03300
	(Battery grip adult; blade size 0 (Miller); blade size 1 (Mac); blade size 2 (Mac); blade size 3 (Mac); blade size 4 (Mac))	
	Laryngoscope set, adult, reusable	MX03313
	(Battery grip adult; blade size 2 (Mac); blade size 3 (Mac); blade size 4 (Mac))	
	Laryngoscope set, pediatric, reusable	MX03312
	(Battery grip pediatric; blade size 0 (Miller); blade size 1 (Miller), blade size 2 (Mac))	
D	Battery grip, adult, 2.5 V, 28 mm Ø	MX03301
	Battery grip, pediatric, 2.5 V, 19 mm Ø	MX03314
E	Battery, adult, 2.5 V	MX03327
	Battery, pediatric, 2.5 V	MX03315
F	Vacuum lamp for blade (size 00 – 1)	MX03316
	Vacuum lamp for blade (size 2 – 5)	MX03311

ADULTS
PEDIATRICS

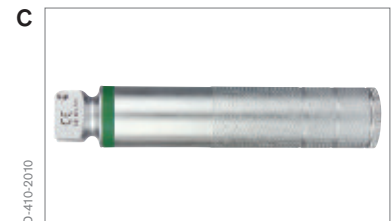


INTUBATION KITS

FIBER OPTIC (F.O.) LARYNGOSCOPES

	F.O. blade size 0 (Mac), reusable, 82 × 14 mm	MX03319
A	F.O. blade size 1 (Mac), reusable, 93 × 14 mm	MX03320
	F.O. blade size 2 (Mac), reusable, 115 × 17 mm	MX03321
	F.O. blade size 3 (Mac), reusable, 135 × 18 mm	MX03322
	F.O. blade size 4 (Mac), reusable, 155 × 18 mm	MX03323
	F.O. blade size 00 (Miller), reusable, 66 × 11 mm	MX50052
	F.O. blade size 0 (Miller), reusable, 78 × 11 mm	MX03324
	F.O. blade size 1 (Miller), reusable, 103 × 11 mm	MX03325
B	F.O. blade size 2 (Miller), reusable, 154 × 14 mm	MX03326
	F.O. blade size 3 (Miller), reusable, 195 × 15 mm	MX50053
	F.O. blade size 4 (Miller), reusable, 210 × 18 mm	MX50054
	F.O. universal laryngoscope set, reusable (F.O. battery grip adult; F.O. blade size 0 (Miller); F.O. blade size 1 (Mac); F.O. blade size 2 (Mac); F.O. blade size 3 (Mac); F.O. blade size 4 (Mac))	MX03317
	F.O. laryngoscope set, adult, reusable (F.O. battery grip adult; F.O. blade size 2 (Mac); F.O. blade size 3 (Mac); F.O. blade size 4 (Mac))	MX03330
	F.O. laryngoscope set, pediatric, reusable (F.O. battery grip pediatric; F.O. blade size 0 (Miller); F.O. blade size 1 (Miller); F.O. blade size 2 (Mac))	MX03329
C	F.O. battery grip, adult, 2.5 V, 28 mm Ø	MX03318
	F.O. battery grip, pediatric, 2.5 V, 19 mm Ø	MX03331
	Xenon lamps for battery grip, 2.5 V	MX03328
	Battery, adult, 2.5 V	MX03327
	Battery, pediatric, 2.5 V	MX03315
D	Universal charging station MedCharge 4000 "ALL in ONE"	MX50028

ADULTS
PEDIATRICS



RESUSCITATORS

8. RESUSCITATORS

The MR-100 is a reusable, silicone, manual resuscitator that is so compact it can be folded to approximately half its normal size when not in use. A pop-off valve is included, to prevent high airway pressures.

The resuscitator is available in three sizes: adult (A), child (P) and infant (N).

A	Man. breathing bag MR-100, reus., latex-free, A, w/ pressure valve, 60±10mbar*	5702881
B	Man. breathing bag MR-100, reus., latex-free, P, w/ press. valve, relief >40±5mbar*	5702321
C	Man. breathing bag MR-100, reus., latex-free, N, w/ press. valve, relief >40±5mbar*	5702322

ACCESSORIES

D	O₂-Reservoir MR-100, 2,500 ml*	5703701
E	O₂-Reservoir MR-100, 600 ml*	5703702
F	Hook	M26349

*Made by GaleMed Corporation, Taiwan./
Not available in Canada.

ADULTS
PEDIATRICS



RESUSCITATORS

ADULTS
PEDIATRICS

A	Patient valve for adults, standard*	5703705
B	Patient valve for adults, 60 mbar, volume of dead space 18 ml*	5703706
C	Patient valve for child/baby, 40 mbar, volume of dead space 18 ml*	5703707
D	O₂-Reservoir valve MR-100*	5703703
E	Intake valve MR-100*	5703704
F	PEEP valve diverter, reusable*	5703708
E	Disposable PEEP valve 0 – 20 cmH₂O	5703471

*Made by GaleMed Corporation, Taiwan./
Not available in Canada.



RESUSCITATORS

O₂ OXIDEM DEMAND VALVE

A	Oxidem 3000 demand valve	2M86296
	1.5 m spiral hose and M12×1 screw connector	2M86291
	1.5 m spiral hose and probe for central supply system	2M86292
	3.0 m spiral hose and probe for central supply system	2M86293
	Adapter for Oxidem for M12×1 (for existing hose systems)	8410547
B	Adapter for Ambu Mark III	2120488
C	Adapter for Laerdal	2120496
	Adapter for Laerdal new	5790124
D	Adapter for Combibag	2M86913
E	Adapter for Resutator 2000/MR100	2120461
F	Sealing rings for spiral hoses, pack of 20	M07152



SODA LIME

SODA LIME

Note: this device is only authorised for use with Dräger CO₂ absorbers. Third-party CO₂ absorbers are not authorised for use in combination with Primus® *Infinity Empowered* or Primus®.

A	Soda lime Drägersorb® 800+, for CO₂ absorption, canister, 5 L, 2 pcs.	MX00001	
B	Soda lime Drägersorb® Free, for CO₂ absorption, canister, 5 L, 2 pcs.	MX50050	
C	Canister opener, for canisters MX00001 and MX50050, 5 pcs.	MX10209	
	Reusable absorber, assembly	8607886	

PRIMUS
PRIMUS IE

A

D-12654-2010



B

D-12685-2010



C

D-98710-2013



SODA LIME

A	CO₂ absorber CLIC 800+, disposable absorber, 1.2 L, 6 pcs.	<u>MX00004</u>
B	CO₂ absorber CLIC Free, disposable absorber, 1.2 L, 6 pcs.	<u>MX50100</u>
C	CO₂ absorber CLIC 800+, disposable absorber, 1.2 L, with RFID, 6 pcs.	<u>MX50004</u>
D	CO₂ absorber CLIC Free, disposable absorber, 1.2 L, with RFID, 6 pcs.	<u>MX50120</u>
E	Absorber adapter CLIC, for Dräger anesthesia workstations	<u>MX50090</u>

PRIMUS
PRIMUS IE



CONSUMABLES FOR GAS- AND FLOW MANAGEMENT

CONSUMABLES FOR GAS- AND FLOW MANAGEMENT

1. GAS MEASUREMENT

A	Water trap WaterLock® 2, 12 pcs.	6872130
B	Water trap Infinity® ID WaterLock® 2, 12 pcs.	6872020
C	Sample line, disposable, 2.5 m, 10 pcs.	8290286
	Sample line, disposable, 6 m, 10 pcs.	8290602

PRIMUS
PRIMUS IE

A

D-42848-2012



B

D-19244-2009



C

D-37369-2015



CONSUMABLES FOR GAS- AND FLOW MANAGEMENT

2. FLOW MEASUREMENT

A	Flow sensor Spirolog®, PC, disinfectable, 5 pcs.	8403735
B	Flow sensor Infinity® ID, ABS, disinfectable, 5 pcs.	6871980
C	Flow sensor SpiroLife®, PPSU, disinfectable and sterilizable	MK01900
D	Fast O₂ sensor, for sidestream measurement*	6850930

FILTRATION

E	Microbial filter for breathing system, ISOCLIC, reusable, 5 pcs.	6733895
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*Not available in Canada.

PRIMUS
PRIMUS IE



MONITORING COMBINATIONS

MONITORING COMBINATIONS

Primus® and Primus® *Infinity Empowered* can be combined with products from the Dräger monitoring portfolio of hemodynamic patient monitors for a complete, integrated OR workstation.

Please consult your sales representative to discuss the ideal workstation for your needs.

HEMODYNAMIC MONITORING

MIB cable CO ₂ /pressure	7493690
MIB cable flow/pressure	5736348

DATA MANAGEMENT SYSTEMS

Contact Dräger for releases of device combinations of Primus® *Infinity Empowered* or Primus® and data management systems.



MT-0570-2008



MT-4452-2007

OXYGEN THERAPY

WARD EQUIPMENT

1. OXYGEN THERAPY

FLOWMETER, DIGITAL

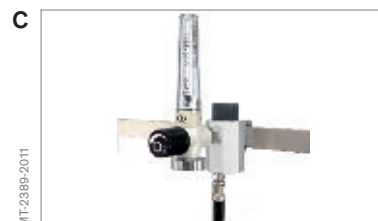
A	Electronic O₂ flowmeter DigiFlow®, 16 L/min, rail, NIST, M 34 × 1.5 for accessories	MP01229
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FLOWMETER, ANALOG

B	O₂ flowmeter for anesth., 16 L/min, rail, w/ hose 1 m, NIST screw, 5 bar, ISO, M 34 × 1.5	2M86248
C	O₂ flowmeter for anesth., 16 L/min, rail, w/ hose 1 m, NIST, 5 bar, neutr. color, M 34 × 1.5	MP01198
D	O₂ flowmeter for anesth., 16 L/min, 90° rail, w/ hose 1 m, NIST screw, 5 bar, ISO, M 34 × 1.5	2M86249
E	O₂ flowmeter for anesth., 16 L/min, 90°, rail, w/ hose 1 m, NIST, 5 bar, neutr. color, M 34 × 1.5	MP01199

DigiFlow® – For the EU, DigiFlow® is a registered trademark owned by Dräger.

PRIMUS
PRIMUS IE



OXYGEN THERAPY

PRIMUS
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Mount for external O ₂ flowmeter	8604116
Connection hose O ₂ NIST ISO	M36053
Connection hose O ₂ NIST, 1 m, neutral	M32671
A Adapter, to connect tube to O ₂ flowmeter, M 34 × 1.5 to 6 mm nozzle	M06258
Connection nozzle O ₂ , 22 mm/15 mm	AF00434
Rail with adapter for 90°/flowmeter	AF00348

PRESSURE REDUCER FOR SUPPLY CYLINDERS

Pressure reducer for supply cylinders
incl. connecting hoses and high-pressure sensor.

Pressure reducer (O ₂ /G ³ / ₄)	8603465
Pressure reducer (O ₂ /Pin Index)	8603466
Pressure reducer (O ₂ /short, Pin Index, for US)	8603705
Pressure reducer (O ₂ /GA)	8603706
Pressure reducer (O ₂ /GB-HS)	8603707
Pressure reducer (O ₂ /GO)	8603708
Pressure reducer (N ₂ O/Pin Index)	8603462
Pressure reducer (N ₂ O/G ³ / ₈)	8603463
Pressure reducer (N ₂ O/G ³ / ₄ A)	8603464
Pressure reducer (N ₂ O/GH)	8603711
Pressure reducer (N ₂ O/GJ)	8603713
Pressure reducer (N ₂ O/short, Pin Index, for US)	8603714

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D-49002-2015



OXYGEN THERAPY

2. ENDOTRACHEAL ASPIRATION

Compressed-air driven endotracheal suctioning (NIST) is used to remove secretions from the airways, particularly among ventilated patients.

A	Ejector suction NIST AIR O ₂ for bronchial suction, gas connection AIR/O ₂	MK01418	■	■
A	Ejector suction NIST for bronchial suction, gas connection AIR	MK01420	■	■
A	Vacuum suction NIST for bronchial suction, gas connection VAC*	MK01422	■	■
A	Vacuum suction DISS for bronchial suction, gas connection VAC	MK03140	■	■
A	Vacuum suction DISS Canada for bronchial suction, gas connection VAC**	MK03320	■	■

SUCTION ACCESSORIES

	Hose NIST, AIR, 1 m (connection to device)*	M34948	■	■
	Kit hinged arm for suction cylinders (for floor unit, Primus® <i>Infinity Empowered</i>)	8607848	■	
	Kit hinged arm for suction cylinders (for floor unit, Primus®)	8603581	■	■
	Secretion jar set with clamp	2M86036	■	■
	Kit rail for container holder (C, W)	AF00348	■	
B	Secretion jar set, with 700 mL secretion jars (2 pcs.) and 1.5 m suction hose	2M85056	■	■
	Maximum capacity up to the overflow safeguard 2 × 1000 mL. Scale in steps of 10 mL up to max. 700 mL. Weight: 1000 g (empty). Dimensions (W/H/D) in mm: 300 × 340 × 100.			
	Cylinder supply: All authorized gas cylinders for the medical gases O ₂ , N ₂ O and AIR.			

(F) = Floor / (W) = Wall / (C) = Ceiling

*Not available in Canada.

**Only available in Canada.

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MT-4533-2005

B



D-7354-2011

ENDOTRACHAL ASPIRATION

DISPOSABLE SUCTION ACCESSORIES

A Bacterial filter, disposable, for endotracheal suction, 20 pcs.* Technical data: Bacterial retention: 99,999%** Viral retention: 99,999%** Material: Acryl Recommended duration of use: 7 days Filtration method: Hydrophobic (HEPA)**	MK00514
** According to EN 1822-1:1998 Filter for suspended particles (HEPA and ULPA).	
B Secretion jar VacuSmart®, PE (Polyethylene), disposable, 700 mL, 25 pcs.* The VacuSmart® is a disposable cartridge and has been specially designed and thoroughly tested to for compatibility with the Dräger Medical endotracheal suction unit using 700 mL secretion jars, so there is no need to modify the suction unit. 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: 1000 mL Overflow safeguard: Integrated, hydrophobic filter Recommended duration of use: 24 h	MX23023
C Secretion jar VacuSmart® Gel, PE (Polyethylene), disposable, 700 mL, 25 pcs. The VacuSmart® Gel is a disposable cartridge with an integrated gelling agent for all Dräger Medical endotracheal suction units using 700 mL secretion jars. The gelling agent coagulates the bronchial secretion and prevent thereby the leakage e.g. in case of disposal in a waste press. The integrated sodium polyacrylate is additionally packed in a water soluble bag in order to avoid skin contact. Technical data: Maximum capacity: 700 mL Maximum capacity up to the overflow safeguard: 1000 mL Gelling agent: Sodium polyacrylate Overflow safeguard: Integrated, hydrophobic filter Recommended duration of use: 24 h	MX23025
D Suction tube VacuSmart® Tube, Polyethylene, disposable, 2 m, w/ finger tip, 25 pcs.*	MX23026

*Not available in Canada.



ENDOTRACHAL ASPIRATION

REUSABLE SUCTION ACCESSORIES

Reusable suction accessory set*		8601179
Consists of:		
A	Secretion jar, PSU (Polysulfone), reusable, 700 mL, autoclavable up to 134°C	2M85594
B	Secretion sight glass, 5 pcs.	M07582
C	Cap, for 700 mL secretion jar, with overflow safeguard	2M85011
D	Suction hose, silicone, reusable, 1.5 m, for medical suction	M25780
E	Connection hose, silicone, reus., ID 5 mm, wall thickness 2 mm, by meter	1203606
F	Elbow, angled hose connection for secretion jar caps	2M19063
G	Cap, for secretion jar, w/ overflow safeguard+ pressure relief valve (≥ 0.1 kPa)	2M85012

*Not available in Canada.

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RAIL ACCESSORIES

RAIL ACCESSORIES

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 required.

A	Wall holder, with fixing screws, f. compact suction unit and secretion jar set	M26859
B	Rail clamp lever type, for attachment of devices to 25×10 mm standard rail	M26842
	For compact suction unit and secretion jar set.	
C	Ceiling holder, rail holder for compact suction systems and secretion jar sets	2M85119
	Holders for holding a central supply connecting hose or an aspiration hose. For attachment to an intensive care rail or compact rail.	
D	CS connection hose holder	2M85446
E	Suction hose holder, suitable for various diameters	2M85239

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