



Accessory catalogue 2011/ 2012

Dear Customer,

You have chosen Dräger's high-quality acute care workstations.

Our accessories offer you a tailor-made solution for your application, original accessories from Dräger, to ensure that they support your therapy as ideally as possible. We take just as much care in their specification, development and manufacture as we do in the manufacture of our ventilators, anesthesia workstations and monitoring products.

In addition, Dräger Accessories are underpinned by our own strict quality guidelines. Dräger's high standards of quality and innovation are ensured by testing processes in an accredited test center. For Dräger doesn't just design and manufacture technology, but technology for life. For over 100 years our medical devices and solutions have been used for one purpose – to support you in treatment and care every day in your task of protecting and preserving life.

Something you can count on. Dräger – technology for life.



Brigitte Dautzenberg
President strategic business field Lifecycle solutions

The original accessories

SOMETHING YOU CAN COUNT ON: ORIGINAL ACCESSORIES BY DRÄGER

Day in, day out in the hospital you are faced with enormous time and cost pressures at the same time you are taking care of the welfare of your patients. You need technical medical accessories which you can use to unlock the full potential of your equipment, which work smoothly, guarantee the best possible care of your patients and help you to improve your processes. In short: accessories you can rely on, Dräger can supply it for you.

ORIGINAL QUALITY PAYS OFF

Whether for patient monitoring, care and treatment of neonates, anesthesia, intensive care, the emergency department or on the ward: each original accessory from Dräger doesn't just fulfil all the official quality standards. We also measure our accessories against our own strict Dräger quality standards.

INDIVIDUAL THE IDEAL SOLUTION FOR EVERY APPLICATION

Dräger supplies over 2,000 accessory items which offer a solution for almost every need – from breathing bags to flowsensors to headbands in either disposable or re-usable. Because we design and develop all of our products according to the specific requirements of hospitals the world over – you get all accessories from one company and you have just one contact person.

COMPATIBLE TESTED WITH SAFETY

Our original accessories have been tested and approved for use in conjunction with the respective Dräger device or connector, this ensures perfect interaction between device and accessory.

This means for you:

- The operating time of your Dräger devices is optimized.
- Your Dräger devices develop their full potential and thus ensure optimal patient care.

STANDARDIZED ONE ORDER FOR ALL WARDS

There are comprehensively developed accessories based on proven technologies for the entire portfolio of Dräger devices. These accessories are not intended just for one specific Dräger device but can be used for nearly every Dräger device – and even across wards.

This means for you:

- Your logistics are simplified.
- This saves you labor, cost and time.

from Dräger – at a glance

VENTILATION ACCESSORIES



> on page 8 onward

1

SENSORS



> on page 84 onward

2

SODA LIME



> on page 90 onward

3

MONITORING ACCESSORIES



> on page 96 onward

4


WARD EQUIPMENT



> on page 190 onward

5

NEONATAL CARE AND THERMOREGULATION



> on page 266 onward

6

On this way you'll find your accessories:

1. FIND ACCESSORIES IN THE CATALOG

Looking for a new expiratory valve? In the back of the catalog, from page 359 onwards, you will find an index with key words listed alphabetically. They lead directly to the product page.

INDEX		
Expiratory valve for Babylog® VN 500, 8415270	70	Fixation strap BabyFi reusable
Expiratory valve for Carina, disposable MP00220	70	Fixation strap BabyFi size M, red, 10 pcs.
Expiratory valve for Evita Infinity® V500, reusable	8416750	70
Expiratory valve for Evita® 2 dura, 4 edition, XL, disposable, 10 pcs.	8414776	70
Expiratory valve for Evita® V500, disposable, Infinity ID, 10 pcs.	MP01060	70
Expiratory valve for Evita®, reusable	8410580	70
Expiratory valve for Savina® 300, reusable	8417050	70
Expiratory valve for Savina®, reusable	MP01061	70
Expiratory valve for Savina®, reusable, disposable, 10 pcs.	8413660	70
Expiratory valve for TI 500	MU04772	288
Glabretotter, disposable, 50 pcs.	8409898	304
Expiratory valve housing	8409898	304
Expiratory valve for Babylog® 8000	8408950	8408950
Expiratory valve for Babylog® VN 500, reusable	8415270	8415270

2. NOTE DOWN ORDER NUMBER

Have you chosen a particular accessory? Simply note down the order number.

DEVICE RELATED ACCESSORIES	
6. DEVICE RELATED ACCESSORIES	
A Expiratory valve for Evita® 2 dura, 4 edition, XL, disposable, 10 pcs.	8414776
Expiratory valve for Evita®, reusable	8410580
Membrane for Evita 2 dura®, Evita® 4, Evita® XL, for expiratory valve	8412015
Water trap for Evita 2 dura®, Evita® 4, Evita® XL, reusable	8413125
B Expiratory valve for Evita® V500, disposable, Infinity ID, 10 pcs.	MP01060
Expiratory valve for Evita Infinity® V500, reusable	8416750
C Expiratory valve for Savina®, disposable, 10 pcs.	MP01061
Expiratory valve for Savina®, reusable	8413660
Expiratory valve for Savina® 300, reusable	8417050
D Expiratory valve for Carina, disposable	MP00220
E Leakage valve for Carina SyncVent, disposable, 5 pcs.	MP00224
Expiratory valve for Babylog® 8000	8408950
Expiratory valve for Babylog® VN 500, reusable	8415270

3. ORDER ACCESSORIES

There are three options for ordering Dräger accessories:

a) online using the Dräger Shop*

– simply register at:

www.draegershop.de

– enter the order number using the search form

– add the quantity required

– click on the shopping list/shopping cart

The Dräger Shop allows you to directly inquire about your price and availability of the product.

*Germany only

b) by telephone, mail or fax

Please refer to the back of this catalog for your region's contact details.

c) do you have a direct line to Dräger field sales?

Use it and mail or fax your order to your contact.

OVERVIEW

VENTILATION ACCESSORIES 08

1. Breathing circuits
2. Breathing system filters and HMEs
3. CO₂ cuvettes
4. Catheter mounts and airway connectors
5. Breathing masks
6. Device related accessories
7. Non dedicated accessories
8. Pack2Go®
9. Humidifier and nebulizer

SENSORS 84

SODA LIME 90

MONITORING ACCESSORIES 96

1. Infinity® Monitoring: Gamma, Delta, Kappa and Vista series
2. Infinity® Acute Care System
3. Infinity® M300
4. Infinity® TruST™ Telemetry
5. Infinity® MicrO₂+®
6. PM 8010, PM 8014, PM 8060, PM 8060 Vitara, Julian®, Cicero® EM, Parameterbox, Dialog 2000

WARD EQUIPMENT 190

1. Oxygen therapy
2. Aerosol therapy
3. Medical aspiration
4. Rail accessories
5. Central supply hoses

NEONATAL CARE AND THERMOREGULATIONS 266

1. Warming therapy
2. Ventilation accessories
3. Sensors
4. Monitoring accessories
5. Ward equipment



Ventilation accessories

SOMETHING YOU CAN COUNT ON:

- All system components from a single source: uniform accessories for all departments – from the emergency department, to the surgical area, and to intensive care and neonate wards
- A system of closely matched ventilation accessories – from the Dräger device to the patient
- The right product for each patient and the various forms of therapy – high quality materials that ensure that your patients are perfectly cared for

1

CONTENT

VENTILATION ACCESSORIES

1. Breathing circuits	11	5. Breathing masks	57
1.1 Disposable breathing circuits/sets and related accessories	11	5.1 Non-invasive ventilation masks	57
1.2 Reusable breathing circuits/sets and related accessories	25	5.2 Anesthesia and ventilation face masks	60
2. Breathing system filters and HMEs	47	5.3 Aerosol and oxygen (O ₂) therapy masks	66
3. CO₂ cuvettes	55	5.4 Mask accessories	67
3.1 Disposable	55	6. Device related accessories	70
3.2 Reusable	55	7. Non dedicated accessories	72
4. Catheter mounts and airway connectors	56	8. Pack2Go®	73
		9. Humidifier and nebulizer	76

NOTES



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DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

1. BREATHING CIRCUITS

1.1 DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

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 Breathing circuit Vent Set, latex-free, disposable, 1.5 m, basic, 25 pcs.	MP00300
B Breathing circuit VentStar®, latex-free, disp., 1.8 m, basic, 25 pcs.	MP00349
C Breathing circuit VentStar®, latex-free, disp., 2.5 m, basic, 10 pcs.	MP00350



DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A Breathing circuit VentStar®, latex-free, disp., P, 1.5 m, basic, w/o LL, 25 pcs.	MP00338
B Breathing circuit VentStar®, latex-free, disp., P, 1.8 m, basic, 25 pcs.	MP00351
C Breathing circuit VentStar®, latex-free, disposable, P, basic, 2.5 m, 25 pcs.	MP00352
D Breathing circuit VentStar®, latex-free, disposable, N, basic, 1.8 m, 25 pcs.	MP00353



DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A Breathing circuit VentStar®, latex-free, disp., water trap, w/o LL, 1.8m, 25pcs.	MP00334
B Breathing circuit VentStar®, latex-free, disp., water trap, 1.8 m, 25 pcs.	MP00337
C Breathing circuit VentStar®, latex-free, disp., P, water trap, 1.8 m, 25 pcs.	MP00361
D Breathing circuit VentStar®, latex-free, disp., P, water trap,w/o LL, 1.8m, 25pcs	MP00362
E Breathing circuit VentStar®, latex-free, disp., N, water trap, 1.8 m, 25 pcs.	MP00363



DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Breathing circuit Vent Set, latex-free, disp., extendable, 1.8 m, 25 pcs.	MP00305
B	Breathing circuit VentStar®, latex-free, disp., extendable, 2.2 m, 25 pcs.	MP00355
C	Breathing circuit Vent Set, latex-free, disposable, coaxial, 1.5 m, 20 pcs.	MP00315
D	Breathing circuit Vent Set, latex-free, disp., coax, with holder, 1.5 m, 20 pcs.	MP00316
E	Breathing circuit VentStar®, latex-free, disposable, coaxial, 1.8 m, 20 pcs.	MP00356
F	Breathing circuit VentStar®, latex-free, disp., smoothbore, f. MRI, 3 m, 10 pcs.	MP00327
G	Breathing circuit VentStar®, latex-free, disposable, N, MRI, 3 m, 10 pcs.	MP00329



DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A Breathing bag set VentStar®, latex-free, disp., 2 L, 0.8 m, 25 pcs.	<u>MP00222</u>
B Breathing bag set VentStar®, latex-free, disp., 2 L, 1.2 m, 25 pcs.	<u>MP00380</u>
B Breathing bag set VentStar®, latex-free, disp., 2 L, 1.5 m, 25 pcs.	<u>MP00381</u>
C Breathing bag set VentStar®, latex-free, disp., P, 1 L, 1.1 m, 25 pcs.	<u>MP00384</u>
D Breathing bag set VentStar®, latex-free, disp., N, 0.5 L, 1.1 m, 25 pcs.	<u>MP00383</u>



DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Anesthesia set, latex-free, disposable, basic, 1.5 m/0.8 m, 25 pcs.	MP00301
B	Anesthesia set, latex, disposable, basic, 1.5 m/0.8 m, 25 pcs.	MP00302
C	Anesthesia set, latex-free, disposable, extendable, 1.8 m/0.8 m, 25 pcs.	MP00303
D	Anesthesia set, latex, disposable, extendable, 1.8 m/0.8 m, 25 pcs.	MP00304
E	Anesthesia set VentStar®, latex-free, disp., w/o Luer Lock, 1.8 m/0.8 m, 25 pcs.	MP00330
F	Anesthesia set VentStar®, ltx-fr., disp., P, w/o Luer Lock, 1.5 m/1.1 m, 25 pcs.	MP00331
G	Anesthesia set VentStar®, latex-free, disposable, N, 1.8 m/1.1 m, 25 pcs.	MP00333



DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

<p>A Anesthesia set VentStar®, latex-free, disp., basic, 2 L, 1.8 m/1.5 m, 25 pcs.</p>	<p>MP00365</p>
<p>B Anesthesia set VentStar®, latex-free, disp., basic, 2 L, 2.5 m/1.5 m, 10 pcs.</p>	<p>MP00366</p>
<p>C Anesthesia set VentStar®, ltx-fr., disp., WT, w/o LL, 2 L, 1.8 m/1.5 m, 10 pcs.</p>	<p>MP00371</p>
<p>D Anesthesia set VentStar®, latex-free, disposable, WT, 2 L, 1.8 m/1.5 m, 10 pcs.</p>	<p>MP00372</p>
<p>E Anesthesia set VentStar®, ltx-free, disp., P, WT, w/o LL, 1L, 1.8m/1.1m, 10 pcs.</p>	<p>MP00375</p>
<p>F Anesthesia set VentStar®, latex-free, disposable, P, WT, 1 L, 1.8m/1.1m, 10 pcs.</p>	<p>MP00374</p>



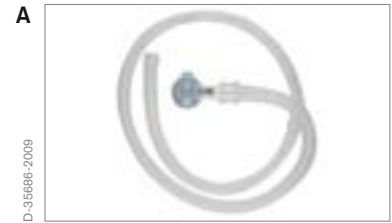
DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A Breathing circuit VentStar®, latex-free, disp., dual heated, 1.5 m, 10 pcs.	MP00306
B Breathing circuit VentStar®, latex-free, disp., heated, 1.5 m, 10 pcs.	MP00307
C Breathing circuit VentStar®, latex-free, disp., N, heated, 1.2m, 10 pcs.	MP00308
D Breathing circuit VentStar®, ltx-fr.,disp.,N, heated, w/o chamber, 1.2m,10 pcs.	MP00309
E Humidifier chamber VentStar®, disposable, 10 pcs.	MP00234



DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A Breathing circuit for Oxylog 1000 VentStar®, latex-free, disp., 1.8m, 25 pcs. set	2M86837
B Breathing circuit for Oxylog 2000, latex-free, disp., 1.8m, 5 pcs. set	2M86841
C Breathing circuit Oxylog3000,3000+,2000+VentStar®, ltx-fr.,disp., 1.5m, 5pcs. set	5703041
D Breathing circuit for Oxylog 3000F 2000+ VentStar®, latex-fr.,disp., 3m, 5 pcs.	MP00335
E Breathing circuit Oxylog 3000,3000+ VentStar®, ltx-fr., disp., P, 1.9 m, 5 pcs. Oxylog 3000: ≥ SW 1.20.	5704964



DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A Breathing circuit VentStar® Carina® LeakV, latex-free, disposable, 1.5 m, 5 pcs.	MP00312
B Breathing circuit VentStar® Carina® ExpV, latex-free, disposable, 1.5 m, 5 pcs.	MP00313
C Breathing circuit for Resuscitaire VentStar®, latex-free, disp., N, 1 m, 25 pcs.	MP00310
D Breath. circ. f. Resuscitaire VentStar®, ltx-fr,disp,N,press. meas. line,1m,25pcs	MP00311



DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

<p>A Breathing circuit Infinity® ID, latex-free, disposable, basic, 1.8 m</p>	<p>MP01350</p>
<p>B Breathing circuit Infinity® ID, latex-free, disposable, basic, 2.5 m, 10 pcs.</p>	<p>MP01348</p>
<p>C Breathing circuit Infinity® ID, latex-free, disposable, P, basic, 1.8 m, 25 pcs.</p>	<p>MP01340</p>
<p>D Breathing circuit Infinity® ID, latex-free, disp., water trap, 1.8 m, 25 pcs.</p>	<p>MP01326</p>
<p>Breathing circuit Infinity® ID, latex-free, disp., P, water trap, 1.8 m, 25 pcs.</p>	<p>MP01341</p>
<p>E Breathing circuit Infinity® ID, latex-free, disposable, coaxial, 1.6 m, 20 pcs.</p>	<p>MP00342</p>
<p>F Breathing circuit Infinity® ID, latex-free, disp., smoothbore, 1.6 m, 25 pcs.</p>	<p>MP00340</p>



DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

- | | |
|--|-----------------------|
| <p>A Breathing circuit Infinity® ID, latex-free, disposable, smoothbore, 3 m, 10 pcs.</p> | <p>MP01325</p> |
| <p>B Breathing circuit Infinity® ID, latex-free, disp., extendable, 2.2m, 25 pcs.</p> | <p>MP01347</p> |



DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Breathing bag set Infinity® ID, latex-free, disp., 2 L, 1.2m, 25 pcs.	MP00341
B	Breathing bag set Infinity® ID, latex-free, disp., 2 L, 1.5 m, 25 pcs.	MP01330
C	Breathing bag set Infinity® ID, latex-free, disp., P, 1 L, 1.1 m, 25 pcs.	MP01343
D	Breathing bag set Infinity® ID, latex-free, disp., N, 0.5 L, 1.1 m, 25 pcs.	MP01329



DISPOSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A Breathing circuit Infinity® ID, latex-free, disp., dual heated, 1.5 m, 10 pcs.	MP00344
B Breathing circuit Infinity® ID, latex-free, disposable, heated, 1.5 m, 10 pcs.	MP00345
C Breathing circuit Infinity® ID, latex-free, disp., N, heated, 1.2 m, 10 pcs.	MP00343

TRADEWARE

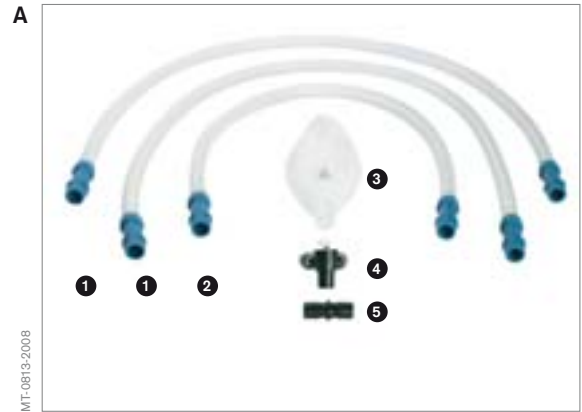
Breathing circuit Fisher & Paykel RT212, disp., inspiratory heated, 10 pcs.	8414991
Breathing circuit Fisher & Paykel RT225, disp., N, insp. heated, 10 pcs.	8414994



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

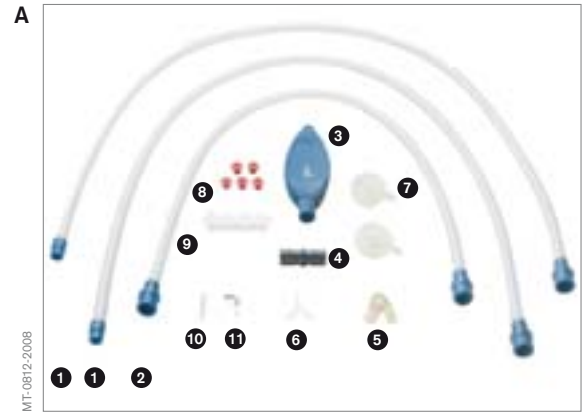
1.2 REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Anesthesia set, reusable, A, silicone breathing bag 2.3 L	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



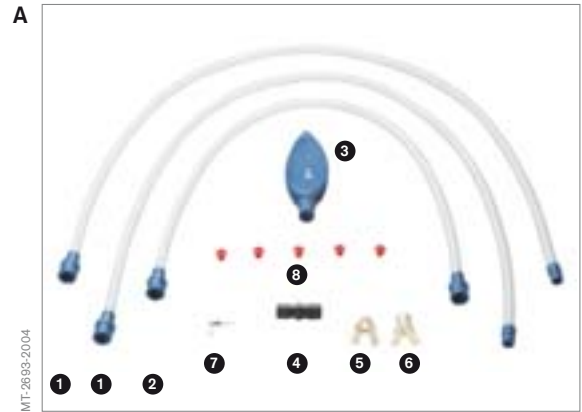
REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Anesthesia set, reusable, P, latex breathing bag 0.5 L	M33681
Consists of:		
1	Breathing hose, silicone, reusable, P, 1.5 m, connector 10 mm/22 mm, Ø 10 mm	2165961
2	Breathing hose, silicone, reusable, P, 1.1 m, connector 22 mm/22 mm, Ø 10 mm	2165678
3	Breathing bag, latex, reusable, 0.5 L	2165686
4	ISO double connector, reusable, 22 mm/22 mm	M25647
5	Y-piece, reusable, P, angled, with suction opening	8403075
6	Y-connector, 5 mm	2M12754
7	Test lung, silicone, N, with hose	8410079
8	Cap set, reusable, 7 mm, 5 pcs.	8402953
9	Connector for endotracheal tube, plastic, reusable, 2.5 mm	M19334
9	Connector for endotracheal tube, plastic, reusable, 3 mm	M19335
9	Connector for endotracheal tube, plastic, reusable, 3.5 mm	M19336
9	Connector for endotracheal tube, plastic, reusable, 4.5 mm	M19338
10	Sample line, silicone, 4 x 1.5	1190520
11	Luer Lock elbow, N	M34568



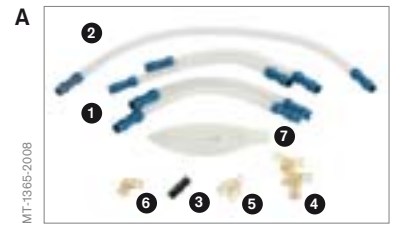
REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Anesthesia set, reusable, P, latex breathing bag 0.5 L	M27542
	Consists of:	
1	Breathing hose, silicone, reusable, P, 1.5 m, connector 10 mm/22 mm, Ø 10 mm	2165961
2	Breathing hose, silicone, reusable, P, 1.1 m, connector 22 mm/22 mm, Ø 10 mm	2165678
3	Breathing bag, latex, reusable, 0.5 L	2165686
4	ISO double connector, reusable, 22 mm/22 mm	M25647
5	Y-piece, reusable, P, angled, with suction opening	8403075
6	Y-piece, reusable, P, straight	M27077
7	Luer Lock elbow, N	M34568
8	Cap set, reusable, 7 mm, 5 pcs.	8402953



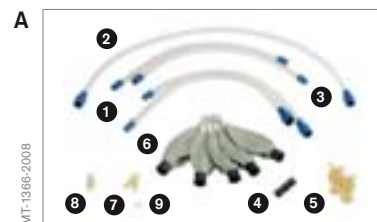
REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Anesthesia set for Zeus[®], reusable, P/A, 2.3 L, tidal volume above 100 mL	MK04248
	Consists of:	
1	Breathing hose, silicone, reusable, A, 60 cm, connector 22 mm/22 mm	2166011
2	Breathing hose, silicone, reusable, A, 1.1 m, connector 22 mm/22 mm	2166038
3	ISO double connector, reusable, 22 mm/22 mm	M25647
4	Water trap, reusable, A	8404985
5	Y-piece, reusable, for temperature probe adapter 900 MR 532	8412888
6	Elbow, reusable	M25649
7	Breathing bag, silicone, reusable, 2.3 L	2166062



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Anesthesia set for Zeus®, reusable, P, tidal volume up to 200 mL	MK04249
	Consists of:	
①	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/10 mm	2165848
②	Breathing hose, silicone, reusable, P, 1.1 m, connector 22 mm/22 mm, Ø 10 mm	2165678
③	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/22 mm	2165821
④	ISO double connector, reusable, 22 mm/22 mm	M25647
⑤	Water trap, reusable, N	8409627
⑥	Breathing bag, chloroprene, reusable, 0.5 L	MX50045
⑦	Y-piece, reusable, P, straight	M27077
⑧	T-piece for sample gas	8600224
⑨	Filter for T-piece	8600225
B	Breathing hose set for Zeus®, reusable, N, tidal volume up to 200 mL	MK02935
	Consists of:	
①	Breathing hose for breathing hose set Zeus®, reus., N, 1.5m, connector 15mm/22mm	AM00354
②	Breathing hose, silicone, reusable, P, 1.1 m, connector 22 mm/22 mm, Ø 10 mm	2165678
③	ISO double connector, reusable, 22 mm/22 mm	M25647
④	Y-piece, disposable, P, 15 mm, 10 pcs.	AM00209
⑤	Connector with Luer Lock port, reusable, part of breathing hose set Zeus®	AM00202
⑥	Elbow with Luer Lock	AM00201



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A Breathing hose set for Zeus®, reusable, P/A, tidal volume above 100 mL MK02933

Consists of:

- | | |
|---|----------------|
| ① Breathing hose, silicone, reusable, A, 1.1 m, connector 22 mm/22 mm | <u>2166038</u> |
| ② Breathing hose, silicone, reusable, A, 60 cm, connector 22 mm/22 mm | <u>2166011</u> |
| ③ ISO double connector, reusable, 22 mm/22 mm | <u>M25647</u> |
| ④ Water trap, reusable, A | <u>8404985</u> |

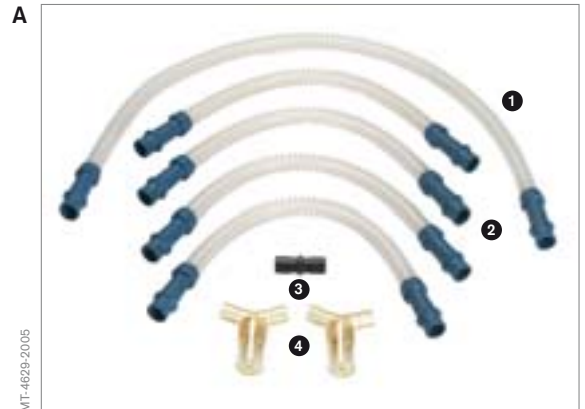
B Breathing hose set for Zeus®, reusable, N/P, tidal volume up to 200 mL MK02934

Consists of:

- | | |
|--|----------------|
| ① Breathing hose, silicone, reusable, P, 1.1 m, connector 22 mm/22 mm, Ø 10 mm | <u>2165678</u> |
| ② Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/22 mm | <u>2165821</u> |
| ③ Water trap, reusable, N | <u>8409627</u> |
| ④ ISO double connector, reusable, 22 mm/22 mm | <u>M25647</u> |

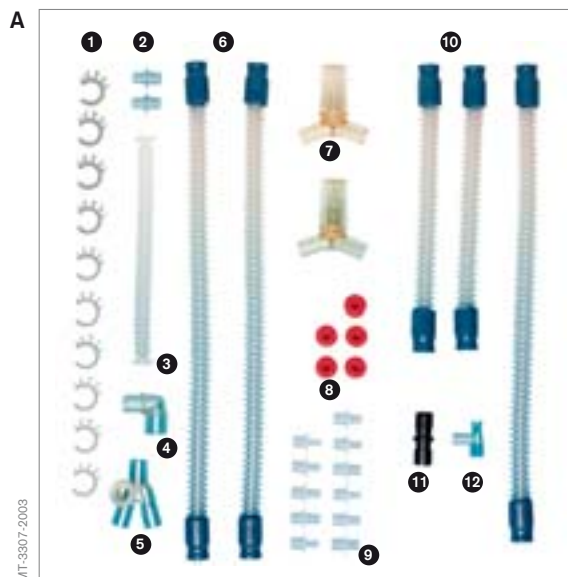
Optional:

- | | |
|--|----------------|
| <u>Elbow, reusable</u> | <u>M25649</u> |
| <u>Elbow, reusable</u> | <u>8412235</u> |
| <u>Breathing bag, chloroprene, reusable, 0.5 L</u> | <u>MX50045</u> |
| <u>Breathing bag, chloroprene, reusable, 1 L</u> | <u>MX50046</u> |



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

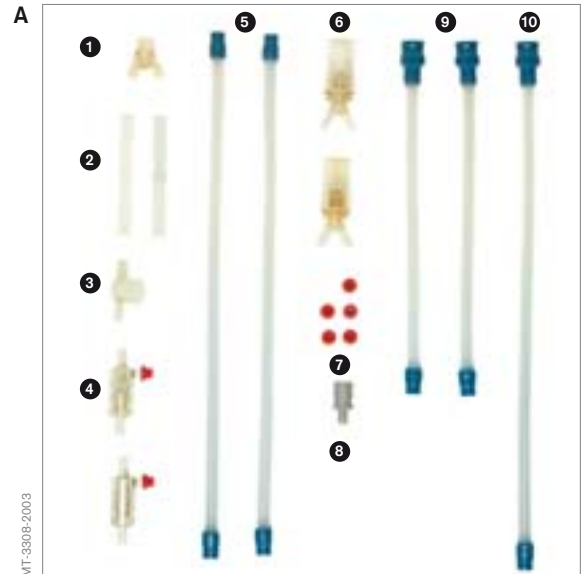
A	Breathing hose set for Aquapor EL, A, for active humidification	8412092
	Consists of:	
1	Hose clip, 10 pcs.	8403566
2	Connector for endotracheal tube, reusable, size 12.5 mm	M23840
3	Corrugated hose, reusable, catheter mount	8402041
4	Elbow, reusable	M25649
5	Y-piece, reusable, for Dräger temperature probe	8405435
6	Breathing hose, silicone, reusable, A, 60 cm, connector 22 mm/22 mm	2165627
7	Water trap, reusable, A	8404985
8	Cap set, reusable, 11 mm, 5 pcs.	8402918
9	Connector set for endotracheal tube, reusable, size 6 mm - 12.5 mm, 12 pcs.	8403685
10	Breathing hose, silicone, reusable, A, 35 cm, connector 22 mm/22 mm	2165619
11	ISO double connector, reusable, 22 mm/22 mm	M25647
12	Connector for breathing hose, reusable, A	8403076



MT-3307-2003

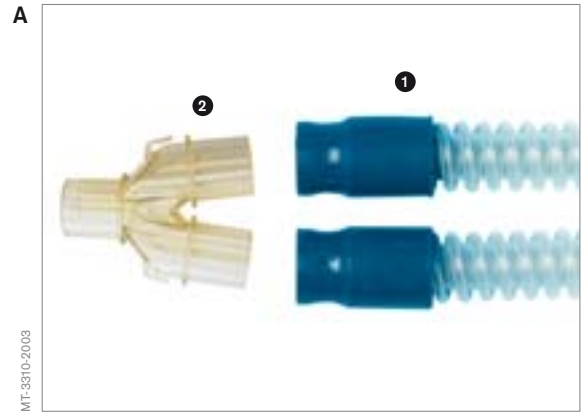
REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Breathing hose set for Aquapor EL, P, for active humidification	8412344
	Consists of:	
1	Y-piece, reusable, P, angled, with suction opening	8403075
2	Corrugated hose, P, 14 cm, catheter mount	8403333
3	Connector for thermometer, reusable, for breathing hose set Aquapor EL	8403056
4	Water trap, reusable, P	8404760
5	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/10 mm	2165848
6	Water trap, reusable, N	8409627
7	Cap, reusable, 7 mm	8401645
8	Connector, aluminum, reusable, 22 mm/11 mm	8405752
9	Breathing hose, silicone, reusable, P, 40 cm, connector 10 mm/22 mm	2165856
10	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/22 mm	2165821



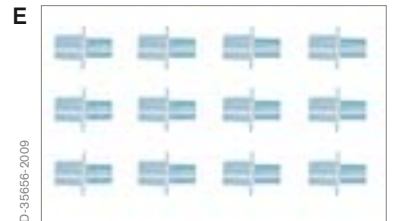
REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	HME breathing hose set, silicone, reusable, 1.5 m, w/o water traps	8412860
	Consists of:	
1	Breathing hose for Oxylog® 2000Family/3000Family, reusable, A, 1.5 m	2165643
2	Y-piece, reusable, for temperature probe adapter 900 MR 532	8412888
	Breathing hose for Babylog® 2000, reusable, N, for ward use	8411352
	Breathing hose for Babylog® 2000, reusable, N, for TI 5400	8411353
	Breathing hose set for Babylog® 2000/Aquapor EL, reusable	8411471
	Breathing hose set for Babylog® 2000/F&P MR730, reusable	8411472



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Breathing hose for Oxylog® 1000, reusable, silicone, 1.5 m	2M86511
	Breathing hose for Oxylog® 1000, reusable, silicone, 3 m	2112760
B	Ventilation valve for Oxylog® 1000, reusable	2M86800
C	PEEP valve for Oxylog® 1000, reusable, adjustable from 0-10 mbar	8407475
D	PEEP valve for Oxylog® 1000, disposable, adjustable from 5-20 mbar	2M86832
E	Connector set for endotracheal tube, reusable, size 6 mm - 12.5 mm, 12 pcs.	8403685



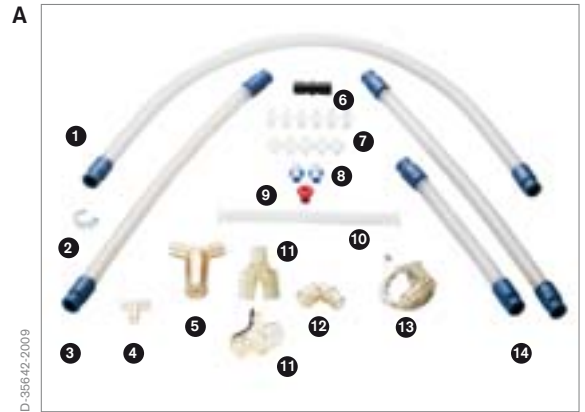
REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Breathing hose set for Oxylog® 2000/3000 family, reus.,w/ flow meas. line, 1.5 m	8412068
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	Consists of:	
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	Breathing hose for Oxylog® 2000Family/3000Family, reusable, A, 1.5 m	2165643
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	Flow measuring line for Oxylog® 2000/3000 family, 1.5 m, 2 pcs.	8410929
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A	Breathing hose set for Oxylog® 2000/3000 family, reus., w/ flow meas. line, 3 m	8412913
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	Consists of:	
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	Breathing hose for Oxylog® 1000, reusable, silicone, 3 m	2112760
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	Flow measuring line for Oxylog® 2000/3000 family, 3 m, 2 pcs.	8413293
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B	Ventilation valve for Oxylog® 2000/3000, reusable	8412001
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C	Pressure difference flow sensor, PPSU, disinfectable and sterilizable	8412034
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D	Elbow, reusable	8412235
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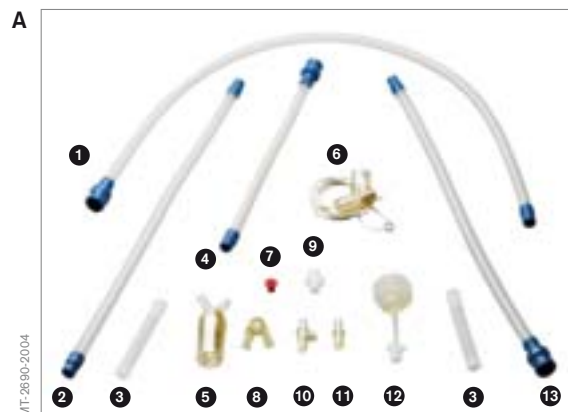
REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Breathing hose set, reusable, heated, for Fisher & Paykel MR 850	8414986
	Consists of:	
1	Breathing hose, silicone, reusable, A, 1.1 m, connector 22 mm/22 mm	2165635
2	Hose clip, 10 pcs.	8403566
3	Breathing hose, silicone, reusable, A, 60 cm, connector 22 mm/22 mm	2165627
4	Connector for breathing hose, reusable, A	8403076
5	Water trap, reusable, A	8404985
6	ISO double connector, reusable, 22 mm/22 mm	M25647
7	Connector set for endotracheal tube, reusable, size 6 mm - 12.5 mm, 12 pcs.	8403685
8	Connector for endotracheal tube, reusable, size 12.5 mm	M23840
9	Cap, reusable, 11 mm	8401644
10	Corrugated hose, reusable, catheter mount	8402041
11	Y-piece, reusable, for temperature probe adapter 900 MR 532	8412888
11	Temperature probe adapter 900 MR 532, for F&P humidifiers	MP01007
12	Elbow, reusable	M25649
13	Hose heater, A , 1.1 m	8411045
14	Breathing hose, silicone, reusable, A, 35 cm, connector 22 mm/22 mm	2165619



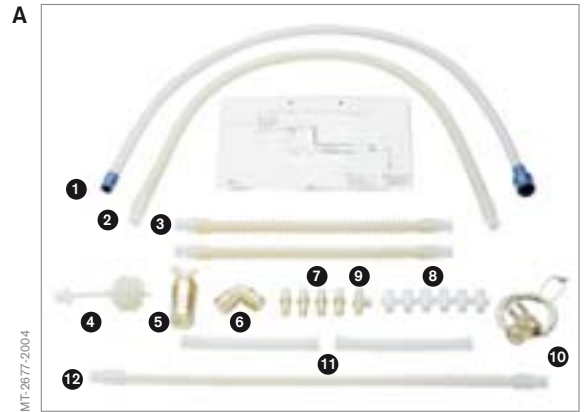
REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Breathing hose set for Evita XL NeoFlow, reusable, heated, for F&P MR850	8414987
	Consists of:	
①	Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/22 mm	2165651
②	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/10 mm	2165848
③	Corrugated hose, silicone, 13 cm, Ø 10 mm, catheter mount, 2 pcs.	8409634
④	Breathing hose, silicone, reusable, P, 40 cm, connector 10 mm/22 mm	2165856
⑤	Water trap, reusable, N	8409627
⑥	Hose heater for F&P MR 700/730 and MR 850, for reusable breathing circuit	8414993
⑦	Cap, reusable, 7 mm	8401645
⑧	Y-piece, reusable, P, angled, with suction opening	8403075
⑨	Connector for endotracheal tube, reusable, size 11 mm	M19351
⑩	T-piece connector, reusable	8411044
⑪	Double connector, outer diameter 11 mm	8409897
⑫	Test lung NeoTestLung, N, latex-free, bellows	8409742
⑬	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/22 mm	2165821



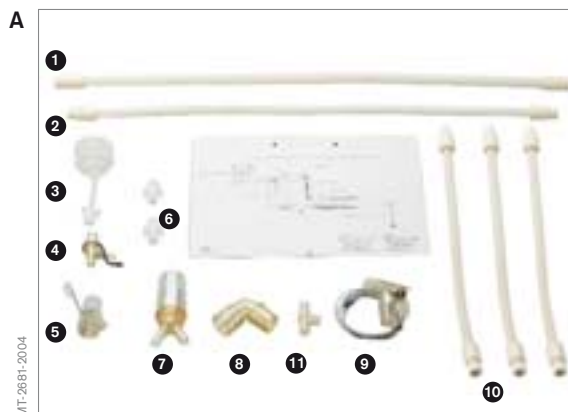
REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Breathing hose set for Babylog 8000/8000+, reusable, heated, for F&P MR 850	8411041
	Consists of:	
1	Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/22 mm	2165651
2	Breathing hose, silicone, reusable, P/N, 1 m, Ø 10 mm	8403080
3	Breathing hose, silicone, reusable, P/N, 35 cm, Ø 10 mm	8403070
4	Test lung NeoTestLung, N, latex-free, bellows	8409742
5	Water trap, reusable, N	8409627
6	Elbow, reusable	8418289
7	Double connector, outer diameter 11 mm	8409897
8	Connector for endotracheal tube, reusable, size 11 mm	M19351
9	T-piece connector, reusable	8411044
10	Hose heater, A, 1.1 m	8411045
11	Corrugated hose, silicone, N, 20 cm, catheter mount	8410709
12	Breathing hose, silicone, reusable, N, 50 cm, Ø 10 mm	8418458



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	HFO breathing hose set, w/ lightweight hoses made of Hytrel, autoclav., heated	8411153
	Consists of:	
1	Breathing hose, Hytrel, 70 cm	8418404
2	Breathing hose, Hytrel, 65 cm	8410814
3	Test lung NeoTestLung, N, latex-free, bellows	8409742
4	Connector 900 MR 533, for HFV breathing circuit by F&P	8418407
5	Connector 900 MR 830, for HFV breathing circuit by F&P	8418455
6	Connector for endotracheal tube, reusable, size 11 mm	M19351
7	Water trap, reusable, N	8409627
8	Elbow, reusable	8418289
9	Hose heater for F&P MR 700/730, 70 cm	8411154
10	Breathing hose, Hytrel, 40 cm	8410816
11	T-piece connector, reusable, for F&P temperature probe	8418405
	Breathing hose set for Babylog® 8000+/Aquamod, reusable, P	8410813
	HFV breathing hose set f. Aquamod, w/ lightweight hoses made of Hytrel, autoclav.	8411148
	Breathing hose set for Babylog® 8000/Aquapor EL, with thermometer	8411040



MT-2681-2004

REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Silicone breathing hose (adult) with long sleeves 22 mm/22 mm (0.9 in/0.9 in)	
	Breathing hose, silicone, reusable, A, 60 cm, connector 22 mm/22 mm	2166011
	Breathing hose, silicone, reusable, A, 1.1 m, connector 22 mm/22 mm	2166038
	Breathing hose, silicone, reusable, A, 1.5 m, connector 22 mm/22 mm	2166046
B	Silicone breathing hose (adult) with standard sleeves 22 mm/22 mm (0.9 in/0.9 in)	
	Breathing hose, silicone, reusable, A, 35 cm, connector 22 mm/22 mm	2165619
	Breathing hose, silicone, reusable, A, 60 cm, connector 22 mm/22 mm	2165627
	Breathing hose, silicone, reusable, A, 1.1 m, connector 22 mm/22 mm	2165635
	Breathing hose, silicone, reusable, A, 1.5 m	8603839
	Breathing hose for Oxylog® 2000Family/3000Family, reusable, A, 1.5 m	2165643



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Silicone breathing hose (pediatric) with standard sleeves 10 mm (0.4 in) on both sides and 10 mm (0.4 in) inner diameter	
①	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/10 mm	2165848
①	Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/10 mm	2165600
A	Silicone breathing hose (pediatric) with standard sleeves 22 mm (0.9 in) on both sides and 10 mm (0.4 in) inner diameter	
②	Breathing hose, silicone, reusable, P, 60 cm, connector 22 mm/22 mm, Ø 10 mm	2165902
②	Breathing hose, silicone, reusable, P, 1.1 m, connector 22 mm/22 mm, Ø 10 mm	2165678
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, silicone, reusable, P, 40 cm, connector 10 mm/22 mm	2165856
	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/22 mm	2165821
	Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/22 mm	2165651
	Breathing hose, silicone, reusable, P, 1.5 m, connector 10 mm/22 mm, Ø 10 mm	2165961



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Y-piece, polyamide, reusable, A, straight	M25650
B	Y-piece, reusable, P, straight	M27077
C	Y-piece, polyamide, reusable, A, angled, without Luer Lock	M25682
D	Y-piece, polyamide, reusable, A, with angled Luer Lock	M33278
E	Y-piece, polyamide, reusable, A, temperature tap	M30543
F	Y-piece, reusable, for temperature probe adapter 900 MR 532	8412888
G	Temperature probe adapter 900 MR 532, for F&P humidifiers	MP01007



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Y-piece, reusable, for Dräger temperature probe	8405435
	Y-piece, reusable, P, angled	8403077
	Y-piece, disposable, A, 22 mm, 10 pcs.	AM00203
B	Y-piece, reusable, P, angled, with suction opening	8403075
	Cap, reusable, 7 mm	8401645
C	Luer Lock elbow, N	M34568
	Elbow, reusable	8412235
D	Elbow, reusable	M25649

A

MT-2668-2004



B

MT-2728-2004



C

D-1629-2009



D

MT-2668-2004



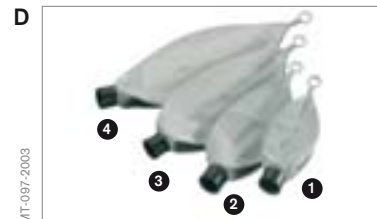
REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	ISO double connector, reusable, 22 mm/22 mm	M25647
B	Connector with Luer Lock port, reusable, 15 mm/22 mm	8290285
	Connector for breathing hose, reusable, A	8403076
	Connector for thermometer, reusable, for breathing hose set Aquapor EL	8403056
	T-piece connector, reusable	8411044
	Double connector, outer diameter 11 mm	8409897
	Connector, aluminum, reusable, 22 mm/11 mm	8405752
	Connector set for endotracheal tube, reusable, size 1.5 mm - 5.5 mm, 9 pcs.	8403684
C	Water trap, reusable, A	8404985
D	Water trap, reusable, N	8409627



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

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
B Latex breathing bags	
① Breathing bag, latex, reusable, 0.5 L	2165686
Breathing bag, latex, reusable, 1.5 L	2165953
Breathing bag, latex, reusable, 2 L	2165694
② Breathing bag, latex, reusable, 2.3 L	2165708
Breathing bag, latex, reusable, 3 L	2165716
Breathing bag, latex, reusable, 5 L	2165724
C Latex breathing bags with a hole. For anesthetic set Kuhn type.	
① Breathing bag with hole, latex, reusable, 0.5 L, for Kuhn set	2165763
Breathing bag with hole, latex, reusable, 1.5 L, for Kuhn set	2165775
② Breathing bag with hole, latex, reusable, 2.3 L, for Kuhn set	2165783
D Chloroprene breathing bags for use as reservoir e.g. on anesthesia devices	
① Breathing bag, chloroprene, reusable, 0.5 L	MX50045
② Breathing bag, chloroprene, reusable, 1 L	MX50046
③ Breathing bag, chloroprene, reusable, 2 L	MX50047
④ Breathing bag, chloroprene, reusable, 3 L	MX50048



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

A	Test lung SelfTestLung, latex-free, reusable, max. 1 L	MP02400
	Spare parts set SelfTestLung, with locking brace and attachment bolt	MP02401
B	Demo lung SmartLung, latex-free, reusable, max.1 L	MP02405
C	Test lung 2-liter bag lung, latex	8403201
D	Test lung NeoTestLung, N, latex-free, bellows	8409742
	Test lung, silicone, N, with hose	8410079
	Test lung, silicone, N	8403208



BREATHING SYSTEM FILTERS AND HMEs

2. BREATHING SYSTEM 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
- 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	Electrostatic filter and HME TwinStar® 90, disp., 90 mL deadspace, 50 pcs.	MP01800
B	Electrostatic filter and HME TwinStar® 65A, disp, 65mL deadspace, angled, 50 pcs	MP01810
C	Electrostatic filter and HME TwinStar® 55, disp., 55 mL deadspace, 50 pcs.	MP01805
D	Electrostatic filter and HME TwinStar® 25, disp., 25 mL deadspace, 50 pcs.	MP01815
E	Electrostatic filter and HME TwinStar® 10A, disp, 10mL deadspace, angled, 50 pcs	MP01825
F	Electrostatic filter and HME TwinStar® 8, disp., 8 mL deadspace, 50 pcs.	MP01820
G	Mechanical filter and HME TwinStar® HEPA, disp., 55 mL deadspace, 50 pcs.	MP01801



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



BREATHING SYSTEM 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, disp., 80 mL deadspace, 50 pcs.	MP01785
B Mechanical filter SafeStar® 60A, disp., 60 mL deadspace, angled, 50 pcs.	MP01795
C Mechanical filter SafeStar® 55, disp., 55 mL deadspace, 50 pcs.	MP01790



HMEs

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, disp., 55 mL deadspace, 50 pcs.	MP01730
B	HME HumidStar® 25, disp., 25 mL deadspace, 50 pcs.	MP01735
C	HME HumidStar® 10A, disp., 10 mL deadspace, angled, 50 pcs.	MP01740
D	HME HumidStar® 2, disp., 2 mL deadspace, 50 pcs.	MP01745
E	HME HumidStar® Trach, disp., 8 mL deadspace, for tracheostomy tube, 50 pcs.	MP01750



BREATHING SYSTEM FILTERS AND HMEs

SPECIFICATIONS

	Filter/HME TwinStar® 90	Filter/HME TwinStar® 65A	Filter/HME TwinStar® 55	Filter/HME TwinStar® 25
Deadspace (ml)	90	65	55	25
Recommended tidal volume (ml)	300 to 1,500	300 to 1,500	300 to 1,500	75 to 500
Bacterial retention (%)	99.999	99.999	99.999	99.999
Viral retention (%)	99.999	99.99	99.99	99.99
Filtration method	Electrostatic	Electrostatic	Electrostatic	Electrostatic
Moisture loss* (mg H ₂ O/l air)	4.7 @ Vt 500 ml	6.9 @ Vt 500 ml	7.2 @ Vt 500 ml	5.8 @ Vt 250 ml
Moisture output (mg H ₂ O/l air)	39.3	37.1	36.8	38.2
Resistance (mbar)	1.0 at 30 l/min	1.1 at 30 l/min	0.9 at 30 l/min	1.3 at 15 l/min
Weight (g)	37	30	28	18
ISO connectors	22M/15F – 22F/15M	22M/15F – 22F/15M	22M/15F – 22F/15M	22M/15F – 22F/15M
Sampling port	Luer-Lock with tethered cap	Luer-Lock with tethered cap	Luer-Lock with tethered cap	Luer-Lock with tethered cap
Housing	Polypropylene	Polypropylene	Polypropylene	Polypropylene
Maximum duration of use	24 hours	24 hours	24 hours	24 hours
Shelf life in undamaged packaging	3 years	3 years	3 years	3 years
Product	PVC-free/Latex free	PVC-free/Latex free	PVC-free/Latex free	PVC-free/Latex free

SPECIFICATIONS

	Filter/HME TwinStar® 10A	Filter/HME TwinStar® 8	Filter/HME TwinStar® HEPA
Deadspace (ml)	10	8	55
Recommended tidal volume (ml)	30 to 200	30 to 200	300 to 1,500
Bacterial retention (%)	99.9	99.9	99.9999
Viral retention (%)	99.9	99.9	99.9999
Filtration method	Electrostatic	Electrostatic	Mechanical (HEPA**)
Moisture loss* (mg H ₂ O/l air)	6.4 @ Vt 50 ml	6.1 @ Vt 50 ml	9.8 @ Vt 500 ml
Moisture output (mg H ₂ O/l air)	37.6	37.9	34.2
Resistance (mbar)	0.4 at 5 l/min	0.6 at 5 l/min	1.3 at 30 l/min
Weight (g)	9	9	40
ISO connectors	22M/15F – 15M	22M/15F – 15F/8.5M	22M/15F – 22F/15M
Sampling port	Luer-Lock with tethered cap	Luer-Lock with tethered cap	Luer-Lock with tethered cap
Housing	Polypropylene	Polypropylene	Polypropylene
Maximum duration of use	24 hours	24 hours	24 hours
Shelf life in undamaged packaging	3 years	3 years	5 years
Product	PVC-free/Latex free	PVC-free/Latex free	PVC-free/Latex free

Cleanroom manufactured according to EN ISO 14644-1:1999.

*According to ISO EN 9360-1:2000.

**According to EN 1822-1:1998.

BREATHING SYSTEM FILTERS

SPECIFICATIONS

	Filter SafeStar® 80	Filter SafeStar® 60A	Filter SafeStar® 55
Deadspace (ml)	80	60	55
Recommended tidal volume (ml)	300 to 1,500	300 to 1,500	300 to 1,500
Bacterial retention (%)	99.9999	99.9999	99.9999
Viral retention (%)	99.9999	99.9999	99.9999
Filtration method	Mechanical (HEPA**)	Mechanical (HEPA**)	Mechanical (HEPA**)
Moisture loss* (mg H ₂ O/l air)	-	-	-
Moisture output (mg H ₂ O/l air)	-	-	-
Resistance (mbar)	1.4 at 30 l/min	1.5 at 30 l/min	1.3 at 30 l/min
Weight (g)	47	42	39
ISO connectors	22M/15F – 22F/15M	22M/15F – 22F/15M	22M/15F – 22F/15M
Sampling port	Luer-Lock with tethered cap	Luer-Lock with tethered cap	Luer-Lock with tethered cap
Housing	Polypropylene	Polypropylene	Polypropylene
Maximum duration of use	24 hours	24 hours	24 hours
Shelf life in undamaged packaging	5 years	5 years	5 years
Product	PVC-free/Latex free	PVC-free/Latex free	PVC-free/Latex free

SPECIFICATIONS

	Filter CareStar® 45	Filter CareStar® 40A	Filter CareStar® 30
Deadspace (ml)	45	40	30
Recommended tidal volume (ml)	300 to 1,500	300 to 1,500	100 to 1,500
Bacterial retention (%)	99.999	99.999	99.999
Viral retention (%)	99.999	99.99	99.99
Filtration method	Electrostatic	Electrostatic	Electrostatic
Moisture loss* (mg H ₂ O/l air)	-	-	-
Moisture output (mg H ₂ O/l air)	-	-	-
Resistance (mbar)	0.7 at 30 l/min	1.0 at 30 l/min	0.6 at 30 l/min
Weight (g)	29	25	23
ISO connectors	22M/15F – 22F/15M	22M/15F – 22F/15M	22M/15F – 22F/15M
Sampling port	Luer-Lock with tethered cap	Luer-Lock with tethered cap	Luer-Lock with tethered cap
Housing	Polypropylene	Polypropylene	Polypropylene
Maximum duration of use	24 hours	24 hours	24 hours
Shelf life in undamaged packaging	3 years	3 years	3 years
Product	PVC-free/Latex free	PVC-free/Latex free	PVC-free/Latex free

Cleanroom manufactured according to EN ISO 14644-1:1999.

*According to ISO EN 9360-1:2000.

**According to EN 1822-1:1998.

HMEs

SPECIFICATIONS

	HME HumidStar® 55	HME HumidStar® 25	HME HumidStar® 10A
Deadspace (ml)	55	25	10
Recommended tidal volume (ml)	300 to 1,500	75 to 500	30 to 200
Moisture loss* (mg H ₂ O/l air)	6.3 @ Vt 500 ml	6.2 @ Vt 250 ml	6.4 @ Vt 50 ml
Moisture output (mg H ₂ O/l air)	37.7	37.8	37.6
Resistance (mbar)	0.4 @ 30 l/min	0.4 @ 30 l/min	0.1 @ 5 l/min
Weight (g)	28	18	9
ISO connectors	22M/15F – 22F/15M	22M/15F – 22F/15M	22M/15F – 15M
Sampling port	Luer-Lock with tethered cap	Luer-Lock with tethered cap	Luer-Lock with tethered cap
Housing	Polypropylene	Polypropylene	Polypropylene
Maximum duration of use	24 hours	24 hours	24 hours
Shelf life in undamaged packaging	5 years	5 years	5 years
Product	PVC-free/Latex free	PVC-free/Latex free	PVC-free/Latex free

SPECIFICATIONS

	HME HumidStar® 2	HME HumidStar® Trach
Deadspace (ml)	2	8
Recommended tidal volume (ml)	10 to 30	100 to 1,500
Moisture loss* (mg H ₂ O/l air)	6.4 @ Vt 50 ml	10.8 @ Vt 500 ml
Moisture output (mg H ₂ O/l air)	37.6	33.2
Resistance (mbar)	1.9 @ 15 l/min	0.2 @ 30 l/min
Weight (g)	3.5	4.5
ISO connectors	15M – 15F	15F
Sampling port	–	O ₂ port
Housing	Polypropylene	Polypropylene
Maximum duration of use	24 hours	24 hours
Shelf life in undamaged packaging	5 years	5 years
Product	PVC-free/Latex free	PVC-free/Latex free

Cleanroom manufactured according to EN ISO 14644-1:1999.

*According to ISO EN 9360-1:2000.

**According to EN 1822-1:1998.

BREATHING SYSTEM FILTERS AND HMEs

A	Microbial filter for breathing system, ISO-CLIC, reusable, 5 pcs.	6733895
B	Bacterial filter connection set, for inspiratory port of Babylog, without filter	8410230



CO₂ CUVETTES

3. CO₂ CUVETTES

CO₂ cuvettes are designed for the monitoring of CO₂ concentration during patient ventilation.

3.1 DISPOSABLE

A	CO₂ cuvette disposable, A, 10 pcs.	MP01062
B	CO₂ cuvette disposable, P, 10 pcs.	MP01063

3.2 REUSABLE

C	CO₂ cuvette reusable, A, for CO₂ sensors 6871500, 6870300, 6871950	6870279
D	CO₂ cuvette reusable, P, for CO₂ sensors 6871500, 6870300, 6871950	6870280
E	CO₂-mainstream sensor, for Evita 2 dura®, Evita® 4 Edition and Evita® XL	6871500
F	CO₂-mainstream sensor, for Evita® Infinity® V500, Babylog VN500, Infinity® M540 and Oxylog® 3000 plus	6871950



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



NON-INVASIVE VENTILATION MASKS

5. BREATHING MASKS

5.1 NON-INVASIVE VENTILATION MASKS

ClassicStar® NIV full-face masks cover the nose and mouth of the patient. Therefore, they provide 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.

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).

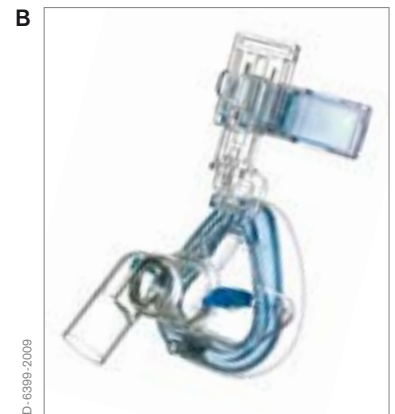
A	NIV full-face mask ClassicStar® SE, single-patient use, size S	MP01573
	NIV full-face mask ClassicStar® SE, single-patient use, size M	MP01574
	NIV full-face mask ClassicStar® SE, single-patient use, size L	MP01575
B	NIV full-face mask ClassicStar® AAV, single-patient use, size S	MP01570
	NIV full-face mask ClassicStar® AAV, single-patient use, size M	MP01571
	NIV full-face mask ClassicStar® AAV, single-patient use, size L	MP01572



NON-INVASIVE VENTILATION MASKS

Full-face masks are often the first-line strategy in the initial management of acute respiratory failure as they cover nose and mouth. Nasal masks are often chosen if NIV therapy has to be prolonged due to improved comfort and reduced complications associated with full-face masks. Similar to ClassicStar full-face masks, 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. All ClassicStar NIV nasal 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	NIV nasal mask ClassicStar® non-vented, single-patient use, size S	MP01623
	NIV nasal mask ClassicStar® non-vented, single-patient use, size M	MP01624
	NIV nasal mask ClassicStar® non-vented, single-patient use, size L	MP01625
B	NIV nasal mask ClassicStar® vented, single-patient use, size S	MP01620
	NIV nasal mask ClassicStar® vented, single-patient use, size M	MP01621
	NIV nasal mask ClassicStar® vented, single-patient use, size L	MP01622



NON-INVASIVE VENTILATION MASKS

NovaStar® TS 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® TS 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.

All NovaStar® TS NIV masks are for multi patient use. They can be disinfected thermally with hot steam or chemically (manually). Sizing gauges for easy mask size identification as well as replacement headgears and clips are available individually (cf. Mask accessories).

A	NIV full-face mask NovaStar® TS SE, reusable, size S	MP01579
	NIV full-face mask NovaStar® TS SE, reusable, size M	MP01580
	NIV full-face mask NovaStar® TS SE, reusable, size L	MP01581
B	NIV full-face mask NovaStar® TS AAV, reusable, size S	MP01576
	NIV full-face mask NovaStar® TS AAV, reusable, size M	MP01577
	NIV full-face mask NovaStar® TS AAV, reusable, size L	MP01578



ANESTHESIA AND VENTILATION FACE MASKS

5.2 ANESTHESIA AND VENTILATION 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 colored reinforcing ring along the mask connector provides a secure connection with the ventilation system. The color coding of the reinforcing rings contributes to easy size identification. Additional disposable hook rings and disposable headgears for fixation are available (cf. Mask accessories).

A	① Anesthesia face mask LiteStar®, disp., w/o hook ring, size 1, prenat., 30 pcs.	MP01501
	② Anesthesia face mask LiteStar®, disp., w/o hook ring, size 2, baby, 30 pcs.	MP01502
	③ Anesthesia face mask LiteStar®, disp., w/o hook ring, size 3, infant, 30 pcs.	MP01503
	④ Anesthesia face mask LiteStar®, disp., w/o hook ring, size 4, adult S, 30 pcs.	MP01504
	⑤ Anesthesia face mask LiteStar®, disp., w/o hook ring, size 5, adult M, 30 pcs.	MP01505
	⑥ Anesthesia face mask LiteStar®, disp., w/o hook ring, size 6, adult L, 30 pcs.	MP01506



ANESTHESIA AND VENTILATION FACE MASKS

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

ANESTHESIA AND VENTILATION FACE MASKS

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



ANESTHESIA AND VENTILATION 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	① Face mask All-round, reusable, size 1, small	2165732
	② Face mask All-round, reusable, size 2, medium	2165740
	③ Face mask All-round, reusable, size 3, large	2165759
	Sealing plug for All-round face masks	M14737



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, extrasmall	2165910
	Foregger face mask, reusable, size 2, small	2166097
	Foregger face mask, reusable, size 3, medium	2166100
	Foregger face mask, reusable, size 4, large	2166119

ANESTHESIA AND VENTILATION 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. Rendell-Baker masks are 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

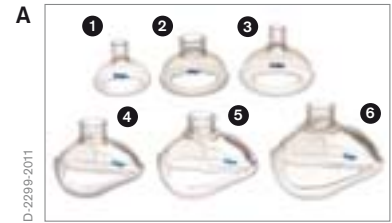
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ANESTHESIA AND VENTILATION FACE MASKS

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 facial anatomy. The field of application for the masks includes anesthesia and mask ventilation for pediatric and adult patients. The masks are available in various shapes and sizes. The smaller sizes have a rather round shape in order to provide comfortable fit and effective seal for the faces of infants. The bigger sizes have an anatomically formed teardrop shape to ensure convenient fit and seal for facial contours of adult patients. New silicone face masks have a flexible, soft and transparent mask body. The mask body design provides a comfortable grip. Shape and material allow for safe handling by doctors and nurses. The silicone masks are reusable.



A	① Silicone face mask, reusable, size 0, small neonate	MP01910
	② Silicone face mask, reusable, size 1, large neonate	MP01911
	③ Silicone face mask, reusable, size 2, small child	MP01912
	④ Silicone face mask, reusable, size 3, large child	MP01913
	⑤ Silicone face mask, reusable, size 4, small adult	MP01914
	⑥ Silicone face mask, reusable, size 5, large adult	MP01915
B	① Silicone face mask, reusable, size 0, small neonate	2121018
	② Silicone face mask, reusable, size 1, large neonate	2121026
	③ Silicone face mask, reusable, size 2, round, small child	2121034
	④ Silicone face mask, reusable, size 2, teardrop, small adult	2120194
	⑤ Silicone face mask, reusable, size 5, large adult	2120186

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

AEROSOL AND OXYGEN (O₂) THERAPY MASKS

5.3 AEROSOL AND OXYGEN (O₂) 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. Aerosol therapy is used to administer medicine in the patient airways/lungs in order to reduce inflammation caused by different respiratory conditions. The aerosol and oxygen therapy masks are for disposable use.

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



MASK ACCESSORIES

5.4 MASK ACCESSORIES

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	① Headgear, reusable, silicone, small	MP01557
	② Headgear, reusable, silicone, large	MP01558
B	① Headgear, reusable, soft fabric, small	MP01559
	② Headgear, reusable, soft fabric, large	MP01560
C	① Headgear, reusable, soft rubber, small	MP01561
	② Headgear, reusable, soft rubber, large	MP01562
D	Headgear for NovaStar® TS SE NIV full-face mask	MP01583
E	Headgear for NovaStar® TS AAV NIV full-face mask	MP01584



MASK ACCESSORIES

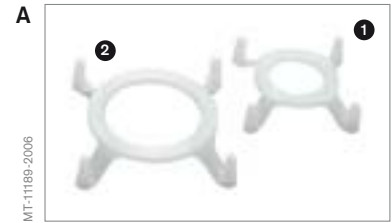
The Dräger sizing gauges help to chose the right NIV mask size – there is no need to open the mask bag. Sizing gauges are included in every NIV mask package; they can also be seperatly orderd as a set of 3 pcs.

- | | |
|---|----------------|
| A Sizing gauge for ClassicStar® SE/AAV
NIV full-face masks, 3 pcs. | MP01592 |
| B Sizing gauge for ClassicStar® non-vented/vented
NIV nasal masks, 3 pcs. | MP01632 |
| C Sizing gauge for NovaStar® TS SE/AAV
NIV full-face masks, 3 pcs. | MP01591 |



MASK ACCESSORIES

A	① Hook ring for LiteStar® anesth. face masks, disp., 15 mm OD, for sizes 1-2, 30 pcs	MP01551
	② Hook ring for LiteStar® anesth. face masks, disp., 15 mm ID, for sizes 3-6, 30 pcs	MP01552
B	① Hook ring for silicone face masks, reus., 15 mm OD, for sizes 0-1, 10 pcs.	MP01916
	② Hook ring for silicone face masks, reus., 22 mm ID, for sizes 2-5, 10 pcs.	MP01917
	Hook ring for All-round and Foregger face masks	M11044
C	Elbow for CPAP masks, disposable	8409683
D	Magnetic clip for headgears for NovaStar® TS SE and AAV, 4 pcs.	MP01585
E	Two-sided pump ball for air management	MP01590



DEVICE RELATED ACCESSORIES

6. DEVICE RELATED ACCESSORIES

A	Expiratory valve for Evita® 2 dura, 4 edition, XL, disposable, 10 pcs.	8414776
	Expiratory valve for Evita®, reusable	8410580
	Membrane for Evita 2 dura®, Evita® 4, Evita® XL, for expiratory valve	8412015
	Water trap for Evita 2 dura®, Evita® 4, Evita® XL, reusable	8413125
B	Expiratory valve for Evita® V500, disposable, Infinity ID, 10 pcs.	MP01060
	Expiratory valve for Evita Infinity® V500, reusable	8416750
C	Expiratory valve for Savina®, disposable, 10 pcs.	MP01061
	Expiratory valve for Savina®, reusable	8413660
	Expiratory valve for Savina® 300, reusable	8417050
D	Expiratory valve for Carina, disposable	MP00220
E	Leakage valve for Carina SyncVent, disposable, 5 pcs.	MP00224
	Expiratory valve for Babylog® 8000	8408950
	Expiratory valve for Babylog® VN 500, reusable	8415270



DEVICE RELATED ACCESSORIES

- | | | |
|----------|---|----------------|
| A | Bacterial filter for Dräger patient monitors, reusable | 8402868 |
| B | Activated charcoal filter for absorption of anesthetic vapors, disp., 5 pcs. | 6724492 |



NON DEDICATED ACCESSORIES

7. NON DEDICATED ACCESSORIES

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

*Made by GaleMed Corporation, Taiwan.



PACK2GO®**8. PACK2GO®**

Dräger has developed a comprehensive range of disposable accessories. These accessories can now also be ordered together in a Pack2Go® package, in order to benefit the hospital's costs and logistical/clinical processes. Pack2Go® package solutions include dedicated Dräger and general accessories, which can be used as a system solution with Dräger devices.

A	Pack2Go® Evita NIV ventilation pack with full-face mask ClassicStar® SE, size S	MP01650
	Pack2Go® Evita NIV ventilation pack with full-face mask ClassicStar® SE, size M	MP01651
	Pack2Go® Evita NIV ventilation pack with full-face mask ClassicStar® SE, size L	MP01652
	Pack2Go® Evita NIV ventilation pack with full-face mask NovaStar® TS SE, size S	MP01653
	Pack2Go® Evita NIV ventilation pack with full-face mask NovaStar® TS SE, size M	MP01654
	Pack2Go® Evita NIV ventilation pack with full-face mask NovaStar® TS SE, size L	MP01655
B	Pack2Go® Evita invasive vent. pack w/ breath. circuit VentStar®,basic, + cuvette	MP01656
C	Pack2Go® Evita invasive vent. pack w/ breathing circuit VentStar®, basic, 1.8 m	MP01657
D	Pack2Go® Evita invasive vent. pack w/ breath. circuit VentStar®, coax, + cuvette	MP01676
E	Pack2Go® Evita invasive vent. pack w/ breathing circuit VentStar®, coax,1.8m	MP01677



PACK2GO®

A	Pack2Go® Carina NIV ventilation pack with full-face mask ClassicStar® SE, size S	MP01663
	Pack2Go® Carina NIV ventilation pack with full-face mask ClassicStar® SE, size M	MP01664
	Pack2Go® Carina NIV ventilation pack with full-face mask ClassicStar® SE, size L	MP01665
B	Pack2Go® Carina NIV ventilation pack with full-face mask NovaStar® TS SE, size S	MP01660
	Pack2Go® Carina NIV ventilation pack with full-face mask NovaStar® TS SE, size M	MP01661
	Pack2Go® Carina NIV ventilation pack with full-face mask NovaStar® TS SE, size L	MP01662
C	Pack2Go® Savina invasive vent. pack w/ breathing circuit VentStar®, coax., 1.8 m	MP01673
D	Pack2Go® Savina invasive vent. pack w/ breathing circuit VentStar®, basic, 1.8 m	MP01674
E	Pack2Go® Oxylog 3000 plus NIV ventilation pack with CO₂ cuvette	MP01668
F	Pack2Go® Oxylog 3000/3000 plus NIV ventilation pack	MP01669
G	Pack2Go® Mini invasive ventilation pack, A	MP01671



PACK2GO®

A	Pack2Go® anesthesia pack, A, w/ anesth. set, flex.+mask ComfortStar®, std., sz.5	MP01680
B	Pack2Go® anesthesia pack, A, w/ anesth. set, flex.+mask ComfortStar®, mint, sz.6	MP01681
C	Pack2Go® anesthesia pack, A, with anesthesia set, watertrap + mask	MP01682
D	Pack2Go® anesthesia pack, P, w/ anesth.set,basic + mask ComfortStar®, std., sz.3	MP01683
E	Pack2Go® anesthesia pack, P, w/ anesth.set, basic+mask ComfortStar®,strawb.,sz.3	MP01684
F	Pack2Go® Mini anesthesia pack, M, P, w/ full-face mask ComfortStar®, std., sz. 3	MP01685
G	Pack2Go® Mini anesthesia pack, L, A, w/ full-face mask ComfortStar®, std., sz. 5	MP01686



HUMIDIFIER AND NEBULIZER

9. HUMIDIFIER AND NEBULIZER

A	Patient part for Aquapor EL	8405029
B	Filling kit for Aquapor EL	8405031
C	Rail clamp for Aquapor EL, for standard rail	8403345
D	Humidification module for Aquamod, 20 pcs.	8410600
E	Temperature probe for Aquamod	8408647
F	Water hose for Aquamod	8409625



HUMIDIFIER AND NEBULIZER

	Module holder for Incubator 8000, for humidification module Aquamod	8410535
A	Module holder for Incubator 7520 and non-Dräger incubators	8410536
B	Thermometer for simple temperature monitoring in the breathing circuit	2M13259
C	Temperature probe for Aquapor EL	8405371



HUMIDIFIER AND NEBULIZER

A	Humidifier chamber for F&P MR 290, disposable, 10 pcs.	8418282
A	Humidifier chamber for F&P MR 290, disposable, 40 pcs.	8418283
B	Humidifier chamber F&P MR 340, reusable, N/P, with 100 pcs. filter paper	8411047
C	Humidifier chamber F&P MR 370, reusable, A, with 100 pcs. filter paper	8412217
D	Filter paper for F&P MR 340, 100 pcs.	8411073
E	Filter paper for F&P MR 370, 100 pcs.	8412218



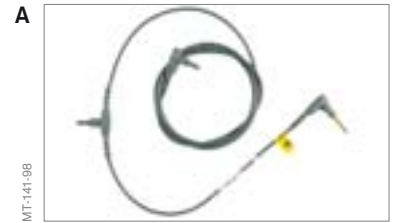
HUMIDIFIER AND NEBULIZER

A	Rail clamp for F&P humidifier	8411074
B	Holder for F&P humidifier U-shaped, for trolley, with rail clamp	MP01002
C	Water bag holder 900 MR 290	MP01008
D	Hose heater for F&P MR 700/730, 70 cm	8411154
D	Hose heater, A , 1.1 m	8411045
E	Hose heater for F&P MR 700/730 and MR 850, for reusable breathing circuit	8414993
F	Hose heater for F&P MR 700/730 and MR 850, for reusable breathing circuit	8414969



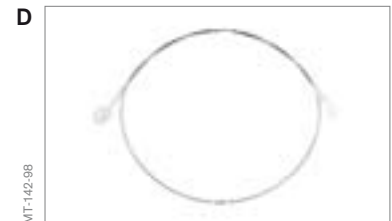
HUMIDIFIER AND NEBULIZER

A	Dual temperature probe for F&P MR 700/730, 1.1 m	8411048
B	Temperature probe/flow sensor for F&P MR 850 for all breathing circuits, 1.1 m	8414989
B	Temperature probe/flow sensor for F&P MR 850, for all breathing circuits, 1.5 m	8414966
C	Hose heater adapter for F&P MR 700/730, for reusable breathing circuit	8411097
D	Hose heater adapter for F&P MR 850, for reusable breathing circuit	8414968
E	Hose heater adapter for F&P MR 700/730, for disposable breathing circuit	8418462
F	Hose heater adapter for F&P MR 850, for disposable breathing circuit	8414992



HUMIDIFIER AND NEBULIZER

A Hose heater adapter for F&P MR 850, for third-party breathing circuit	MP01001
B Hose heater adapter for F&P MR 730, for third-party breathing circuit	8418433
C Hose heater adapter for F&P MR 850, for double-heated disp. breathing circuit	MP01006
D Draw wire for hose heater 1.5 m, for reusable breathing circuit	8411050
E Temperature probe adapter 900 MR 532, for F&P humidifiers	MP01007



HUMIDIFIER AND NEBULIZER

A	Medication nebulizer for Babylog® 8000 with quick connector	8411030
B	Medication nebulizer for Evita 2 dura®, Evita® 4, Evita® XL, Savina®	8412935
C	Pneumatic medication nebulizer, for Evita® and Evita® 2	8405000
D	Connector set for med. nebulizer, for neonatal breathing circuit	8411031
	Nebulizer hose	8412985



HUMIDIFIER AND NEBULIZER

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	Medication nebulizer Aeroneb Pro	MP01010
B	Nebulizer unit with filler cap for Aeroneb Pro	MP01030
C	T-piece with plug for Aeroneb Pro, A, ISO 22 mm, 5 pcs.	MP01031
D	T-piece set with plug for Aeroneb Pro, P, 15 mm, w/ adapter 10mm f. neo., 5 pcs.	MP01032
E	T-connector for Aeroneb Pro, 12 mm, with plug, 5 pcs.	MP01037
F	Controller cable for Aeroneb Pro	MP01036
G	Filler cap for Aeroneb Pro, silicone, 5 pcs.	MP01035





Sensors

SOMETHING YOU CAN COUNT ON:

- Highly sensitive measuring technology for fast and accurate results
- 100 percent system compatibility with Dräger devices and systems
- High measuring accuracy – guaranteed through Dräger's above-average quality standards and confirmed by extensive testing

2

CONTENT

<u>SENSORS</u>	<u>87</u>
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SENSORS

Flow sensors by Dräger

Hot-wire anemometry: Accurate and intelligent flow measurement

Spirolog[®], neonatal flow sensors and SpiroLife[®] are based on proven hot-wire anemometry techniques. Due to extremely fast and accurate measurement results, as well as extremely low inspiratory and expiratory resistances, it is clearly superior to other methods. You only need one flow sensor for all patients. Neonatal flow sensors offer customized solutions for the sole exception of the specific needs of neonates in intensive care. The sterilizable neonatal flow sensors and SpiroLife[®] combine the advantages of hot-wire technology with the possibility of sterilizability. Therefore, they integrate seamlessly into your hospital's sterilization processes.

A	Flow sensor Spirolog[®], ABS, disinfectable, 5 pcs.	8403735
B	Flow sensor Infinity[®] ID, ABS, disinfectable, 5 pcs.	6871980
C	Flow sensor SpiroLife[®], PPSU, disinfectable and sterilizable	MK01900
D	Neonatal flow sensor with Y-piece, PSU, disinfectable and sterilizable	8410185
E	Neonatal flow sensor ISO 15, PSU, disinfectable and sterilizable	8411130
F	Insert for neonatal flow sensor, PSU, disinfectable and sterilizable	8410179

Differential pressure measurement: proven technology for emergencies

The sterilizable reusable flow sensor for the emergency room is based on the proven principle of differential pressure measurement. Because of its robustness, it really is the ideal solution for the specialties of the emergency room. The pressure differential sensor is used on Oxylog[®] 3000 plus, Oxylog[®] 3000 and Oxylog[®] 2000 plus.

Whichever Dräger flow sensor you choose – you can be sure to have made the right choice with our extensive family of flow sensors.

G	Pressure difference flow sensor, PPSU, disinfectable and sterilizable	8412034
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SENSORS

A	<u>Flow sensor cable, for neonatal flow sensor, e.g., Babylog</u>	<u>8409626</u>
B	<u>MRI flow sensor extension cable, for MRI patient monitor</u>	<u>8306370</u>
C	<u>Flow sensor connection cable</u>	<u>8305622</u>
D	<u>Flow sensor cable for V500 with Neo option and VN500</u>	<u>8416600</u>



SENSORS

Oxygen sensors by Dräger

Oxygen for Life

Oxygen sensors have the important task of measuring and monitoring the inspiratory and/or expiratory O₂ concentration in anesthesia and respiratory devices. Oxygen sensors from Dräger satisfy the highest national and international requirements. Furthermore, they have been extensively tested and fine-tuned for proper functional performance with Dräger devices and systems. Dräger's years of experience in the field of sensors, and their high quality has even convinced NASA. Dräger O₂ sensors are electrochemical transducers used to measure O₂ partial pressure. They operate on the principle of a galvanic cell.

Examples of locations where the sensors are used include the Fabius® family, Evita® family and the Primus®.

To take into account the high value of oxygen measurement, we only recommend using O₂ sensors from Dräger.

A	O₂ sensor capsule, for mainstream measurement	6850645
B	Fast O₂ sensor, for sidestream measurement	6850930
C	O₂ sensor Oxytrace VE, for Savina® ventilator	MX01049
D	O₂ sensor housing Oxydig, for O₂ sensor capsule, with spiral cable	6850250
E	O₂ sensor housing Anemone, for O₂ sensor capsule, with smooth cable	6850720





Soda lime

SOMETHING YOU CAN COUNT ON:

- High quality soda lime – directly from the manufacturer of the anesthesia device
- Drägersorb CLIC, disposable absorber:
 - even greater ease of use
 - easier handling thanks to hygienic, practical cartridge
 - no contact with the soda lime when replacing the cartridge
 - no dust exposure
 - cost savings: absorber filling is used up completely
 - easy to replace absorber at any time – even during surgery

3

CONTENT

<u>SODA LIME</u>	<u>93</u>
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SODA LIME

A	Soda lime Drägersorb® 800+, for CO₂ absorption, canister, 5 L, 2 pcs.	<u>MX00001</u>
B	Soda lime Drägersorb® Free, for CO₂ absorption, canister, 5 L, 2 pcs.	<u>MX50050</u>
C	Canister opener, for canisters MX00001 and MX50050, 5 pcs.	<u>MX10209</u>
D	CO₂ absorber CLIC 800+, disposable absorber, 1.2 L, 6 pcs.	<u>MX00004</u>
E	CO₂ absorber CLIC Free, disposable absorber, 1.2 L, 6 pcs.	<u>MX50100</u>
F	CO₂ absorber CLIC 800+, disposable absorber, 1.2 L, with RFID, 6 pcs.	<u>MX50004</u>
G	CO₂ absorber CLIC Free, disposable absorber, 1.2 L, with RFID, 6 pcs.	<u>MX50120</u>

A

D-12684-2010



B

D-12685-2010



C

MT-2357-2004



D

MT-2004-2008



E

MT-2000-2008



F

D-15686-2009



G

D-33673-2008



SODA LIME

A	Absorber adapter CLIC, for Dräger anesthesia workstations	MX50090
B	Absorber intermediate plate, to connect adapter to Cato, Cicero, or Fabius	MX00013
C	Absorber adapter CLIC Zeus, for Zeus anesthesia workstation	MX50080
D	Bacteria filter IBF absorber, only use with Zeus®/Zeus® IE. 5 pcs.	MK02588





Monitoring accessories

SOMETHING YOU CAN COUNT ON:

- The right accessory for every need (such as disposable and reusable products)
- Precise measurement data thanks to the highest medical technological standard
- Disposable accessories:
 - Prevention of cross infection in hospital
 - Simplify and speed up the workflow
- MonoLead®
 - ECG single cable solution that can replace conventional multi-cable systems
- MultiMed® Pods
 - Unify ECG, pulse oximetry and temperature monitoring in one cable
 - Reduce cable clutter

4

CONTENT

MONITORING ACCESSORIES

1. Infinity® Monitoring: Gamma, Delta, Kappa and Vista series	99	2. Infinity® Acute Care System	147	6. PM 8010, PM 8014, PM 8060, PM 8060 Vitara, Julian®, Cicero® EM, Parameterbox, Dialog 2000	180
1.1 MultiMed® Pods	99	2.1 Electrocardiography (ECG)	147	6.1 Electrocardiography (ECG)	180
1.2 Electrocardiography (ECG)	101	2.2 Pulse oximetry (SpO ₂)	150	6.2 Pulse oximetry (SpO ₂)	182
1.3 Pulse oximetry (SpO ₂)	107	2.3 Temperature	153	6.3 Non-invasive blood pressure (NIBP)	187
1.4 Temperature	119	2.4 Non-invasive blood pressure (NIBP)	155	6.4 Invasive blood pressure (IBP)	189
1.5 Non-invasive blood pressure (NIBP)	121	2.5 Invasive blood pressure (IBP) and cardiac output (CO)	159	6.5 Temperature	189
1.6 CNAP continuous non-invasive arterial pressure	125	2.6 etCO ₂	161	6.6 Electroencephalography (PEEG)	189
1.7 Invasive blood pressure (IBP) and cardiac output (CO)	126	3. Infinity® M300	162		
1.8 Infinity® PiCCO	135	3.1 Electrocardiography (ECG)	162		
1.9 Bispectral index (BIS)	137	3.2 Pulse oximetry (SpO ₂)	166		
1.10 Electroencephalography (EEG)	137	3.3 Pouch	173		
1.11 Neuromuscular Transmission (NMT)	138	3.4 Codensation	173		
1.12 etCO ₂ and respiratory mechanics	139	4. Infinity® TruST™ Telemetry	175		
1.13 Scio	144	4.1 Electrocardiography (ECG)	175		
1.14 Transcutaneous monitoring (tpO ₂ /tpCO ₂)	145	4.2 Pouch	175		
1.15 Oxygen measurement for Neonates (FiO ₂)	145	5. Infinity® MicrO₂+®	176		
1.16 Recorder paper	145	5.1 SpO ₂	176		
1.17 Power sources	146	5.2 Pouch	179		
		5.3 Power sources	179		

MULTIMED® PODS

**1. INFINITY® MONITORING:
GAMMA, DELTA, KAPPA AND VISTA SERIES**
1.1 MULTIMED® PODS

A	Multiparameter cable MultiMed® 5 Pod, for ECG, resp., SpO ₂ , and temp., 1.5 m	5950196
	Multiparameter cable MultiMed® 5 Pod, for ECG, resp., SpO ₂ , and temp., 2.5 m	3368391
B	Multiparameter cable MultiMed® 6 Pod, for ECG, resp., SpO ₂ , and temp., 2.5 m	5191221
C	Multiparameter cable MultiMed® plus, for ECG, resp., SpO ₂ , and temp., 2.5 m	MS20093
D	Multiparameter cable MultiMed® plus OR, for ECG, resp., SpO ₂ , and temp., 2.5 m	MS20094
E	Multiparameter cable NeoMed Pod, for ECG, resp., SpO ₂ , temp., and FiO ₂ , 2.5 m	5590539
F	Patient parameter unit MultiMed® 12 Pod	5589663

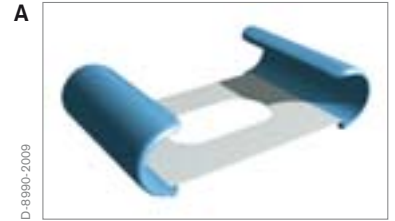
GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



MULTIMED® PODS

A	Holder for MultiMed® 12 Pod	5202747
B	Pod connection cable, 30 cm	7257988
	Pod connection cable, 3 m	3368425
	Pod connection cable, 5 m	5195198
C	Holder for MultiMed® 5/6, MultiMed® Plus/OR, and NeoMed Pods, swiveling 360°	MP00721
D	Holder for MultiMed® 5/6, MultiMed® Plus/OR, and NeoMed Pods	5598128
	Universal pole mount	7485621
E	Hinged arm Quickstop, for attaching and positioning Dräger pods	2M86464
F	Extension set, for Quickstop hinged arm 2M86464	MP00653

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



ELECTROCARDIOGRAPHY (ECG)

1.2 ELECTROCARDIOGRAPHY (ECG)

MONOLEAD® SINGLE-PIN CONNECTOR

ECG single-pin connectors can be connected directly to MultiMed plus/MultiMed® plus OR as well as to Infinity® M300 and Infinity® M540.

MonoLead® is an ECG single cable solution patented by Dräger that replaces multi-cable systems.

The single tangle-proof lead set accommodates standard electrodes while eliminating the tangled mess that frequently occurs with traditional multi-lead sets.

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

A	ECG cable, 3-lead, single-pin connector MonoLead® 3, IEC1 (Eur. color code), 2m	MS14555	■	■	■	■	■	■
	ECG cable, 3-lead, single-pin connector MonoLead® 3, IEC2 (AHA/US color c.), 2m	MS14556	■	■	■	■	■	■
B	ECG cable, 5-lead, single-pin connector MonoLead® 5, IEC1 (Eur. color c.), 2.5m	MS14559	■	■	■	■	■	■
	ECG cable, 5-lead, single-pin connector MonoLead® 5, IEC2 (AHA/US c. c.), 2.5 m	MS14560	■	■	■	■	■	■
C	ECG cable, 6-lead, single-pin connector MonoLead® 6, IEC1 (Eur. color c.), 3 m	MS14683	■	■	■	■	■	■
	ECG cable, 6-lead, single-pin connector MonoLead® 6, IEC2 (AHA/US color c.), 3 m	MS14682	■	■	■	■	■	■
D	ECG cable, 6-lead, single-pin connector MonoLead® 6 OR, IEC1 (Eur. color code), 4.8m*	MS17185	■	■	■	■	■	■

*Note: Not for use with Infinity® M300.

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



ELECTROCARDIOGRAPHY (ECG)

MONOLEAD® DUAL PIN CONNECTOR

ECG dual-pin connectors can be connected directly to MultiMed® 5,6 and MultiMed® 12.

A ECG cable, 3-lead, dual-pin connector MonoLead® 3, IEC1 (Eur. color code), 2 m **MS16160**

ECG cable, 3-lead, dual-pin connector MonoLead® 3, IEC2 (AHA/US color code), 2m **MS16233**

B ECG cable, 5-lead, dual-pin connector MonoLead® 5, IEC1 (Eur. color code), 2.5m **MS16161**

ECG cable, 5-lead, dual-pin connector MonoLead® 5, IEC2 (AHA/US color c.), 2.5m **MS16229**

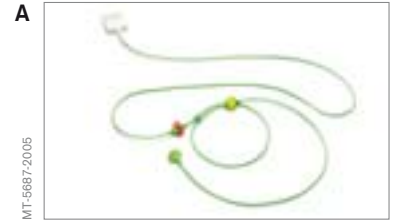
CHESTLEADS FOR USE WITH MULTIMED® 12

ECG dual-pin connectors can be connected directly to MultiMed® 12.

ECG cable for C lead MonoLead® 5, IEC1 (European color code), 1.5 m **MS16232**

ECG cable for V lead MonoLead® 5, IEC2 (AHA/US color code), 1.5 m **MS16230**

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



ELECTROCARDIOGRAPHY (ECG)

**SINGLE-PATIENT USE ECG LEADS
SINGLE-PIN CONNECTOR**

ECG single-pin connectors can be connected directly to MultiMed® plus/MultiMed® plus OR as well as to Infinity® M300 and Infinity® M540.

A ECG cable, 3-lead, single-pin conn., single-pat. use, IEC1 (Eur. c. c.), 1 m **MP00875**

ECG cable, 3-lead, single-pin conn., single-pat. use, IEC2 (AHA/US c. c.), 1 m **MP00877**

B ECG cable, 5-lead, single-pin conn., single-pat. use, IEC1 (Eur. c. c.), 1/1.5 m **MP00879**

ECG cable, 5-lead, single-pin conn., single-pat. use, IEC2 (AHA/US c. c.), 1/1.5m **MP00881**

**REUSABLE ECG LEADS
SINGLE-PIN CONNECTOR**

ECG single-pin connectors can be connected directly to MultiMed® plus/MultiMed® plus OR as well as to Infinity® M300 and Infinity® M540.

C ECG cable, 3-lead, single-pin connector, IEC1 (European color code), 1 m **MS16159**

ECG cable, 3-lead, single-pin connector, IEC2 (AHA/US color code), 1 m **MS16231**

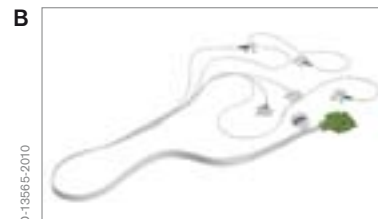
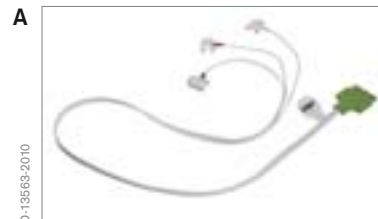
D ECG cable, 5-lead, single-pin connector, IEC1 (Eur. color code), 1 m **MS16158**

ECG cable, 5-lead, single-pin connector, IEC2 (AHA/US color code), 1 m **MS16546**

E ECG cable, 6-lead, single-pin connector, IEC1 (Europ. color code), 1 m **MS16157**

ECG cable, 6-lead, single-pin connector, IEC2 (AHA/US color code) **MS16547**

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



MONITORING ACCESSORIES

Not all articles are available worldwide.

ELECTROCARDIOGRAPHY (ECG)

REUSABLE ECG LEADS DUAL-PIN KONNEKTOR

ECG dual-pin connectors can be connected directly to MultiMed® 5,6 and MultiMed® 12.

A	ECG cable, 3-lead, dual-pin connector, IEC1 (European color code), 1 m	5956433
	ECG cable, 3-lead, dual-pin connector, IEC2 (AHA/US color code), 1 m	5956441
B	ECG cable, 5-lead, dual-pin connector, IEC1 (European color code), 1 m	5956466
	ECG cable, 5-lead, dual-pin connector, IEC2 (AHA/US color code), 1 m	5956458
C	ECG cable, 6-lead, dual-pin connector, IEC1 (European color code), 1 m	5956482
	ECG cable, 6-lead, dual-pin connector, IEC2 (AHA/US color code), 1 m	5956474
D	ECG cable, 5-lead, dual-pin connector, radiotranslucent, IEC2, 1.5 m	5734418

CHESTLEADS FOR USE WITH MULTIMED® 12

ECG dual-pin connectors can be connected directly to MultiMed® 12.

E	ECG cable for C lead, IEC1 (European color code), 1.5 m	5956508
	ECG cable for V lead, IEC2 (AHA/US color code), 1.5 m	5956490

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



ELECTROCARDIOGRAPHY (ECG)

ELECTRODES

A	ECG electrodes, single-patient use, adult/child, 50 pcs.	4527750
B	ECG electrodes, single-patient use, neonate, 300 pcs.	5195024

NEONATAL ECG

C	Electrode adapter, to connect neonatal electrodes to MultiMed® pod, 10 pcs.	5194779
D	ECG intermediate cable, 3-lead, for NeoMed Pod, 1.5 m	5592162
B	ECG electrodes, single-patient use, neonate, 300 pcs.	5195024

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



ELECTROCARDIOGRAPHY (ECG)

ECG ACCESSORIES

A	ECG adapter for single-pin ECG cable to MultiMed® 5	MS14679
	ECG adapter for single-pin ECG cable to MultiMed® 6	MS14680
	Telemetry cable adapter, connects single-pin cable to telemetry transmitter	MS14681
B	ECG extension cable, single-pin connector, 2 m	MS16256
C	ECG extension cable, dual-pin connector, 2 m	MS16492
D	ECG ESU block, for OR use of 3- or 5-lead ECG cables with MultiMed® 5	5947226
E	ECG ESU block, for OR use of 3-, 5-, or 6-lead ECG cables with MultiMed® 6	7486140

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



PULSE OXIMETRY (SpO₂)

DRÄGER REUSABLE SENSOR

A SpO₂ finger sensor Dräger, reusable MS13235

DRÄGER DISPOSABLE SENSORS

B SpO₂ adhesive sensor Dräger, vinyl, disposable, adult, 24 pcs. MS16449

C SpO₂ adhesive sensor Dräger, foam, disposable, adult, 24 pcs. MS16445

D SpO₂ adhesive sensor Dräger, vinyl, disposable, child, 24 pcs. MS16448

E SpO₂ adhesive sensor Dräger, foam, disposable, child, 24 pcs. MS16444

F SpO₂ adhesive sensor Dräger, cloth, disposable, baby, 24 pcs. MS16447

G SpO₂ adhesive sensor Dräger, cloth, disposable, neonate, 24 pcs. MS16446

GAMMA / GAMMA XL
GAMMA XXL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

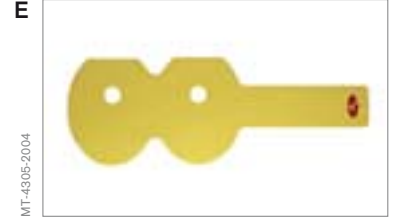


PULSE OXIMETRY (SPO₂)

MASIMO® LNOP REUSABLE SENSORS

A	SpO₂ finger sensor Masimo® LNOP DCI, reusable, adult	7270312
B	SpO₂ finger sensor Masimo® LNOP DCIP, reusable, child	7270304
C	SpO₂ multisite sensor Masimo® LNOP YI, reusable	7497014
D	SpO₂ adhesive wrap Masimo® Cleanshield-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.	5702218
E	SpO₂ adhesive wrap Masimo® Multisite-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.	7496917
	SpO₂ adhesive wrap Masimo® Petite-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.	7496909
F	SpO₂ foam wrap Masimo® Foam-Wrap, neonate, LNOP YI SpO₂ sensor, 12 pcs.	7496891

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



PULSE OXIMETRY (SPO₂)

A	SpO₂ ear sensor Masimo® LNOP TI, reusable	7497006
B	SpO₂ adhesive wrap Masimo® Posey-Wrap, for NeoPt SpO₂ sensor, 12 pcs.	7496933
C	SpO₂ adhesive wrap Masimo®, for NeoPt SpO₂ sensor, 100 pcs.	7496925
D	SpO₂ clothing clip Masimo®, 5 pcs.	7496883
E	SpO₂ adhesive square Masimo®, 12 pcs.	7496875

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

PULSE OXIMETRY (SPO₂)

A SpO ₂ adhesive wrap Masimo® Posey-Wrap, for NeoPt SpO ₂ sensor, 12 pcs.	5701935
B SpO ₂ adhesive wrap Masimo®, for NeoPt SpO ₂ sensor, 100 pcs.	7496925
C SpO ₂ adhesive sensor set Masimo® LNOP 3 pcs. Adt + 1 pc. Pt	7496941
D SpO ₂ adhesive sensor set Masimo® LNOP, 3 pcs. Neo + 1 pc. NeoPt	7496958

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

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Not all articles are available worldwide.

PULSE OXIMETRY (SPO₂)

MASIMO® LNCS CABLES

SpO₂ intermediate cables for connection to MultiMed® 5, 6, 12 and NeoMed Pods.

A	SpO₂ extension cable Dräger/Nellcor®, for MultiMed 5/6 and NeoMed pods, 1 m*	3368433	■	■	■	■	■	■
	SpO₂ extension cable Dräger/Nellcor®, for MultiMed 5/6 and NeoMed pods, 2 m*	3375834	■	■	■	■	■	■
	SpO₂ intermediate cables for connection to MultiMed® plus/plus OR.							
B	SpO₂ intermediate cable Dräger/Nellcor®, for MultiMed Plus/Plus OR, 1.2 m*	MS18683	■	■	■	■	■	■
C	SpO₂ intermediate cable Dräger/Nellcor®, for MultiMed Plus/Plus OR, 3 m*	MS17330	■	■	■	■	■	■
	SpO₂ intermediate cables for connection to Infinity® M300 and Masimo® SET Pod.							
D	SpO₂ intermediate cable Masimo® LNCS, 3 m	MS17522	■	■	■	■	■	■
E	SpO₂ intermediate cable Masimo® LNCS, 1.2 m	MS24303	■	■	■	■	■	■

*Note: Requires Nellcor sensor software setting.

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



PULSE OXIMETRY (SPO₂)

NELLCOR®

NELLCOR® CABLES

SpO₂ intermediate cables for connection to MultiMed® 5, 6, 12 and NeoMed Pods.

A SpO₂ extension cable Dräger/Nellcor®, for MultiMed 5/6 and NeoMed pods, 1 m **3368433**

SpO₂ extension cable Dräger/Nellcor®, for MultiMed 5/6 and NeoMed pods, 2 m **3375834**

SpO₂ intermediate cables for connection to , MultiMed® plus/plus OR, Infinity® M300 and Nellcor® Oximax.

B SpO₂ intermediate cable Dräger/Nellcor®, for MultiMed Plus/Plus OR, 1.2 m **MS18683**

C SpO₂ intermediate cable Dräger/Nellcor®, for MultiMed Plus/Plus OR, 3 m **MS17330**

NELLCOR® REUSABLE SENSORS

D SpO₂ finger sensor Nellcor® DURA DS 100A **7262764**

E SpO₂ multisite sensor Nellcor® Dura-Y™, reusable **MX01004**

F Adhesive wrap for Nellcor® Oxiband™ A/N, 100 pcs. **8201012**

G Adhesive wrap for Nellcor® Oxiband™ P/I, 100 pcs. **2170221**

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



PULSE OXIMETRY (SPO₂)

NELLCOR® DISPOSABLE SENSORS

A	SpO ₂ adhesive sensor Nellcor® Oximax® Max-A, disp., adult, cable 46 cm, 24 pcs.	MX50065
B	SpO ₂ adhesive sensor Nellcor® Oximax® Max-AL, disp., adult, cable 91cm, 24 pcs.	MX50071
C	SpO ₂ adhesive sensor Nellcor® Oximax® Max-I, disposable, child, 24 pcs.	MX50067
D	SpO ₂ adhesive sensor Nellcor® Oximax® Max-N, disposable, neonate/adult, 24 pcs.	MX50068
E	SpO ₂ adhesive sensor Nellcor® Oximax® Max-P, disposable, child, 24 pcs.	MX50066
For use with Oximax® technology.		
F	SpO ₂ adhesive sensor Nellcor® Oximax® Max-Fast, disp., appl.on forehead, 24pcs.	MX50070
G	SpO ₂ adhesive sensor Nellcor® Oximax® Max-R, disp., application on nose, 24pcs.	MX50069

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



MONITORING ACCESSORIES

Not all articles are available worldwide.

TEMPERATURE

1.4 TEMPERATURE

ADAPTER CABLES

A	Adapter cable, 7-pin connector for temperature probe with 1/4" connector	5198333
B	Y-cable, reusable, 7-pin connector, for 2 temperature probes	5592154

SINGLE-PATIENT USE TEMPERATURE PROBES

C	General-purpose temperature probe, single-pat. use, adult, 7-pin connector, 1.6m	MP00991
	General-purpose temperature probe, single-pat. use, adult, 7-pin connector, 3 m	MP00992
D	General-purpose temperature probe, single-pat. use, child, 7-pin connector, 1.6m	MP00993
	General-purpose temperature probe, single-pat. use, child, 7-pin connector, 3 m	MP00994
E	Skin temperature probe, single-patient use, adult, 7-pin connector, 1.6 m	MP00995
	Skin temperature probe, single-patient use, adult, 7-pin connector, 3 m	MP00996
F	Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 1.6 m	MP00997
	Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 3 m	MP00998

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



Not all articles are available worldwide.

TEMPERATURE

REUSABLE TEMPERATURE PROBES

A	General-purpose temperature probe, reusable, adult, 7-pin connector, 1.5 m	4329889
A	General-purpose temperature probe, reusable, adult, 7-pin connector, 3 m	5204644
A	General-purpose temperature probe, reusable, child, 7-pin connector, 1.5 m	4329848
A	General-purpose temperature probe, reusable, child, 7-pin connector, 3 m	5204651
B	General-purpose temperature probe, reusable, adult, 1/4" connector, 3 m	5201327
B	General-purpose temperature probe, reusable, adult, 1/4" connector, 5 m	5201319
B	General-purpose temperature probe, reusable, child, 1/4" connector, 3 m	5201343
C	Skin temperature probe, reusable, with 7-pin connector, 1.5 m	4329822
C	Skin temperature probe, reusable, with 7-pin connector, 3 m	5204669
D	Skin temperature probe, reusable, with 1/4" connector, 3 m	5201335
E	Protective cover for general-purpose temperature probe, contains latex, 10 pcs.	7014616

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



NON-INVASIVE BLOOD PRESSURE (NIBP)

1.5 NON-INVASIVE BLOOD PRESSURE (NIBP)

NIBP HOSES

A	NIBP connection tube, adult, 3.7 m, for Infinity® monitors	MP00953
B	NIBP hose, neonate, 2.4 m	2870298
C	NIBP cuff adapter, 10 pcs.	MP00945

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



NON-INVASIVE BLOOD PRESSURE (NIBP)

NIBP CUFFS, REUSABLE

A	① NIBP cuff XXS, reusable, infant, 8-13 cm/13 cm	MP00911	■	■	■
	② NIBP cuff XS, reusable, child, 12-19 cm/19 cm	MP00912	■	■	■
	③ NIBP cuff S, reusable, small adult, 17-25 cm/29 cm	MP00913	■	■	■
	④ NIBP cuff M, reusable, adult, 23-33 cm/33 cm	MP00915	■	■	■
	⑤ NIBP cuff M+, reusable, adult, long, 23-33 cm/43 cm	MP00916	■	■	■
	⑥ NIBP cuff M++, reusable, adult, extra long, 23-33 cm/53 cm	MP00917	■	■	■
	⑦ NIBP cuff L, reusable, large adult, 31-40 cm/40 cm	MP00918	■	■	■
	⑧ NIBP cuff L+, reusable, large adult, long, 31-40 cm/55 cm	MP00919	■	■	■
	⑨ NIBP cuff XL, reusable, thigh, 38-50 cm/50 cm	MP00921	■	■	■

GAMMA / GAMMA XL
 GAMMA XXL
 DELTA / DELTA XL
 KAPPA
 KAPPA XLT
 VISTA
 VISTA XL



NON-INVASIVE BLOOD PRESSURE (NIBP)

NIBP CUFFS, SINGLE-PATIENT USE

A	①	NIBP cuff XXS, single-patient use, infant, 8-13 cm/13 cm, 10 pcs.	MP00924	■	■	■	■	■	■
	②	NIBP cuff XS, single-patient use, child, 12-19 cm/19 cm, 10 pcs.	MP00925	■	■	■	■	■	■
	③	NIBP cuff S, single-patient use, small adult, 17-25 cm/29 cm, 10 pcs.	MP00926	■	■	■	■	■	■
	④	NIBP cuff M, single-patient use, adult, 23-33 cm/33 cm, 10 pcs.	MP00928	■	■	■	■	■	■
	⑤	NIBP cuff M+, single-patient use, adult long, 23-33 cm/43 cm, 10 pcs.	MP00929	■	■	■	■	■	■
	⑥	NIBP cuff M++, single-patient use, adult extra long, 23-33 cm/53 cm, 10 pcs.	MP00930	■	■	■	■	■	■
	⑦	NIBP cuff L, single-patient use, large adult, 31-40 cm/40 cm, 10 pcs.	MP00931	■	■	■	■	■	■
	⑧	NIBP cuff L+, single-patient use, large adult long, 31-40 cm/55 cm, 10 pcs.	MP00932	■	■	■	■	■	■
	⑨	NIBP cuff XL, single-patient use, thigh, 38-50 cm/50 cm, 10 pcs.	MP00934	■	■	■	■	■	■

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



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Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE (NIBP)

NIBP CUFFS NEONATAL, DISPOSABLE

A	NIBP cuff, disposable, neonate, size 1, 3.1-5.7 cm, 10 pcs.	2870181
B	NIBP cuff, disposable, neonate, size 2, 4.3-8.0 cm, 10 pcs.	2870199
C	NIBP cuff, disposable, neonate, size 3, 5.8-10.9 cm, 10 pcs.	2870207
D	NIBP cuff, disposable, neonate, size 4, 7.1-13.1 cm, 10 pcs.	2870215
E	NIBP cuff, disposable, neonate, size 5, 8.3-15 cm, 10 pcs.	2870173

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



CNAP CONTINUOUS NON-INVASIVE ARTERIAL PRESSURE

1.6 CNAP CONTINUOUS NON-INVASIVE ARTERIAL PRESSURE

A	Starter kit for patient parameter unit Infinity® CNAP™ SmartPod®	MS17075
Includes the following accessories:		
	CNAP™ cuff controller and cradle	MS26125
B	CNAP™ intermediate cable for Infinity® CNAP™ SmartPod®, for CNAP™ controller	MS15893
	CNAP™ cuff controller forearm strap	MS26122
	Cuff controller cradle allows CNAP™ cuff controller to “slide” with movement of patient’s arm	MS26123
C	CNAP™ sensor cuff, size L	MS15896
C	CNAP™ sensor cuff, size M	MS15895
C	CNAP™ sensor cuff, size S	MS15894
	Pod connection cable, 3 m	3368425
	Universal pole mount	7485621

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® requires software version VF7 or higher.

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



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

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

IBP AND CO HEMO PODS

A	Infinity® MPod-QuadHemo, cardiac output, 2 temperatures, up to 4 invasive pressures	MS20725							
B	Patient parameter unit Infinity® Hemo2 Pod	4319435							
C	Patient parameter unit Infinity® Hemo4 Pod	4315961							
D	Patient parameter unit Infinity® HemoMed Pod	5588822							
	Connection cable, connects HemoMed Pod to monitor, 3 m	5591925							
	Connection cable, connects HemoMed Pod to monitor, 5 m	5591933							
E	Hinged arm Quickstop, for attaching and positioning Dräger pods	2M86464							
F	Extension set, for Quickstop hinged arm 2M86464	MP00653							
	Universal pole mount	7485621							

GAMMA / GAMMA XL
 GAMMA XXL
 DELTA / DELTA XL
 KAPPA
 KAPPA XLT
 VISTA
 VISTA XL



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

IBP QUADHEMO ADAPTERS

IBP transducer adapter Abbott-Medex	MS22535
IBP transducer adapter Becton Dickinson	MS22148
IBP transducer adapter Baxter/Edwards	MS22147
IBP transducer adapter Utah Medical	MS22534
IBP transducer adapter cable, Dräger 7-pin	MS22533
IBP transducer adapter cable, Dräger 10-pin	MS22532

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

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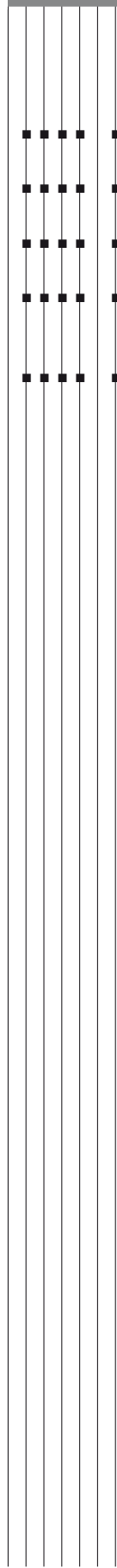
Not all articles are available worldwide.

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

IBP HEMO POD ADAPTERS AND PLATES

A	Pod adapter, 10-pin, for pressure transducer	3375958
B	Pod adapter, for Abbott/Medex pressure transducer	5196998
C	Pod adapter, for Edwards pressure transducer	5196980
D	Pod adapter, for Ohmeda pressure transducer	3375941
	Pod adapter SensoNor, for connecting pressure transducer cables, 7-pin	MS23598

GAMMA / GAMMA XL
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 DELTA / DELTA XL
 KAPPA
 KAPPA XLIT
 VISTA
 VISTA XL



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

A	IBP press. transducer plate, for Hemo2/4 Pods, for Abbott Transpac IV, 5pcs.	<u>7270460</u>
B	IBP press. transducer plate, f.Hemo2/4 Pods, f.Abbott TranspacII/III/Braun,5pcs	<u>5192112</u>
C	IBP press. transducer plate, for Hemo4 Pod, for Memscap (Capto/SensoNor), 5pcs.	<u>4721416</u>
D	IIBP press. transducer plate, for Hemo4 Pod, universal, 5 pcs.	<u>4721424</u>
	IBP pressure transducer plate, f.Hemo2 Pod, f.Memscap (Capto/SensoNor), 5 pcs.	<u>4721614</u>
E	IBP pressure transducer plate, for Hemo2 Pod, universal, 5 pcs.	<u>4721408</u>

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



MONITORING ACCESSORIES

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

IBP Y-CABLES AND ADAPTERS

A	IBP Y-adapter, 7-pin	5592147
B	IBP Y-adapter, 10-pin	5731281
C	IBP adapter, 10-pin to 7-pin	3368383
D	IBP Y-cable, Abbott/Medex, 3.7 m	5206573
E	IBP Y-adapter, 10-pin to 7-pin	5588095
F	IBP Y-cable, Baxter/Edwards, 3.7 m	5206607

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

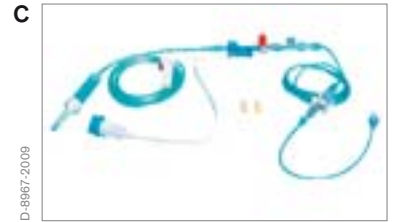


INVASIVE BLOOD PRESSURE (IBP) AND CARDIAC OUTPUT (CO)

IBP OHMEDA CABLES AND TRANSDUCERS

A	IBP connection cable Ohmeda, 3.7 m	3375933
B	IBP Y-cable Ohmeda, 3.7 m	5206581
C	IBP pressure transducer set Ohmeda, disposable, sterile, 5 pcs.	4528741

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 DELTA / DELTA XL
 KAPPA
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 VISTA XL

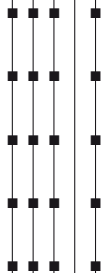


INVASIVE BLOOD PRESSURE (IBP) AND CARDIAC OUTPUT (CO)

CO CABLES, CATHETERS AND THERMISTORS





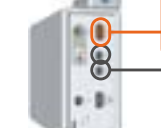






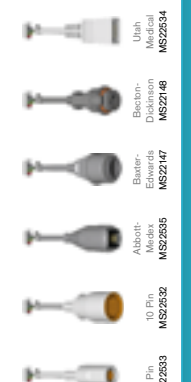
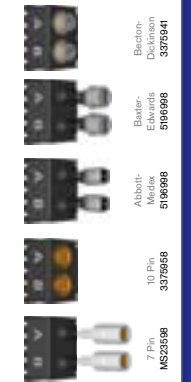
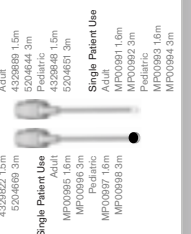
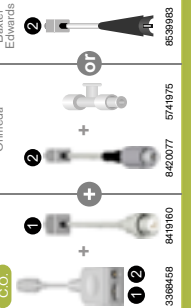
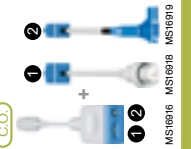
A	CO thermistor cable Ohmeda	8420077
B	CO thermistor T-piece Ohmeda	5741975
C	CO thermistor cable Baxter/Edwards	8539983
D	CO connection cable, 1 m	3368458
E	CO catheter cable	8419160

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



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

Hemodynamic Connectivity

<p>Infinity Acute Care System</p> <p>Infinity M540</p>  <p>MS23897 2.0 M MS23896 2.0 M</p> <p>Hemo</p> <p>Monitor IBP</p>	<p>Infinity Bedside Monitors</p> <p>Infinity Gamma X XL Vista XL</p>  <p>HemoMed</p> <p>Aux/Hemo 2, 3</p>	<p>Infinity Delta/XL</p>  <p>HemoMed</p> <p>Aux/Hemo 2, 3</p>	<p>Infinity Kappa</p>  <p>HemoMed</p> <p>Aux/Hemo 2, 3</p>	<p>Infinity Kappa XLT *PICCO not supported</p>  <p>HemoMed</p> <p>Aux/Hemo 2, 3</p>	<p>7207086 0.3 M 3386426 3.0 M 591933 5.0 M 5919196 5.0 M</p> <p>Aux/Hemo 2, 3</p> <p>or</p> <p>5591925 3.0 M 5591935 5.0 M</p> <p>HemoMed</p> <p>Monitor IBP Aux/Hemo</p>
<p>Quad Hemo</p> <p>MS20725</p>  <p>Temp A Temp B C.O.</p> <p>Monitor</p> <p>A B C D</p>	<p>Dual Hemo</p> <p>MS20783</p>  <p>Hemo</p> <p>A B</p>	<p>Hemo4</p> <p>4315661</p>  <p>Temp A Temp B C.O. IBP</p> <p>A B C D</p>	<p>Hemo2</p> <p>4319435</p>  <p>Temp A Temp B C.O. IBP</p> <p>A B</p>	<p>PiCCO</p> <p>MS16734</p> <p>Kappa XLT does not support PiCCO</p>  <p>C.O.</p> <p>Aux/Hemo</p> <p>A B C D</p> <p>PiCCO uses 10 pin adapter 3375959 with translator adapter cable MS16720</p>	<p>HemoMed</p> <p>5568822</p>  <p>HemoMed</p> <p>C.O.</p> <p>A B C D</p>
<p>Vendor specific adapter cables [A-B-C-D]</p>  <p>7 Pin MS22633</p> <p>10 Pin MS22632</p> <p>Abbott Medex MS22635</p> <p>Baxter- Edwards MS22147</p> <p>Beckon- Dickinson MS22148</p> <p>Utah Medical MS22634</p>					
<p>Vendor specific Hemo Pod adapters [AB-CD]</p>  <p>7 Pin MS23596</p> <p>10 Pin MS23599</p> <p>Abbott- Medex MS23598</p> <p>Baxter- Edwards MS23597</p> <p>Beckon- Dickinson MS23594</p>					
<p>Temperature</p>  <p>4029279 1.5m 5204669 3m</p> <p>Single Patient Use</p> <p>Adult 4329890 1.5m 5204644 3m</p> <p>Pediatric 4329849 1.5m 5204651 3m</p> <p>MP00985 1.5m MP00986 1.5m MP00987 1.5m MP00988 3m</p> <p>Single Patient Use</p> <p>Adult MP00991 1.5m MP00992 3m</p> <p>Pediatric MP00989 1.5m MP00994 3m</p>					
<p>Cardiac Output (C.O.)</p>  <p>3386459</p> <p>8419160</p> <p>8420077</p> <p>574975</p> <p>8639183</p> <p>Ohmeda</p> <p>Baxter- Edwards</p> <p>C.O.</p>					
<p>PiCCO</p>  <p>MS16916</p> <p>MS16918</p> <p>MS16919</p> <p>C.O.</p>					

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INFINITY® PICCO

1.8 INFINITY® PICCO

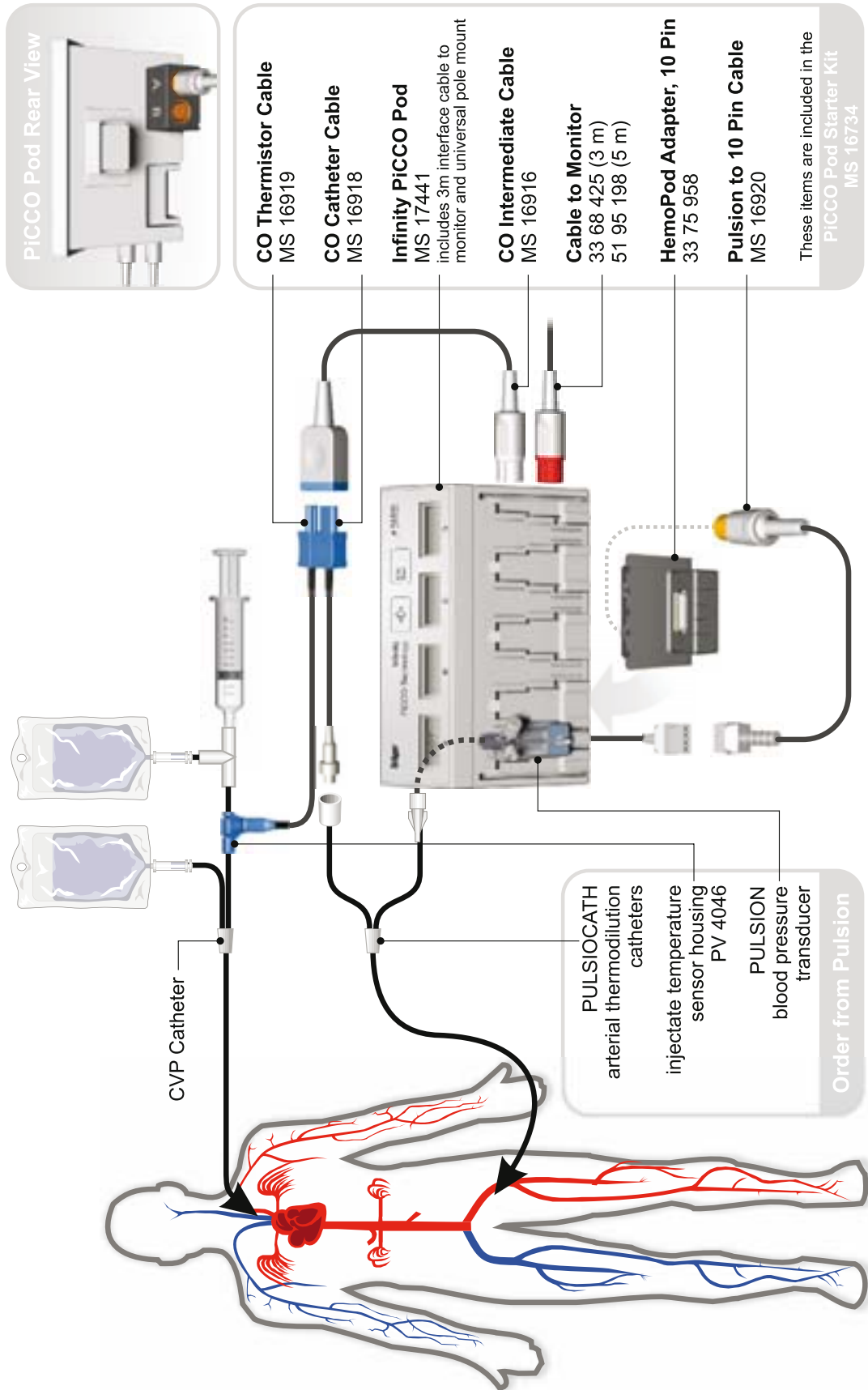
A	Patient parameter unit Infinity® PiCCO® SmartPod®	MS17441
	CO thermistor cable for Infinity® PICCO® Pod	MS16919
	CO catheter cable for Infinity® PICCO® Pod	MS16918
	CO cable for Infinity® PICCO® Pod	MS16916
	Pod adapter, 10-pin, for pressure transducer	3375958
	Adapter cable for Infinity® PiCCO® SmartPod®, for 10-pin connector	MS16920

GAMMA / GAMMA XL
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 KAPPA XLT
 VISTA
 VISTA XL



MT-340-2008

INFINITY® PICCO



D-9156-2009

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**BISPECTRAL INDEX (BIS)/
ELECTROENCEPHALOGRAPHY (EEG)**

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

1.9 BISPECTRAL INDEX (BIS)

**INFINITY® BISX SMARTPOD®
AND ACCESSORIES**

A	Patient parameter unit Infinity® BISx SmartPod®	MS14796					
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1.10 ELECTROENCEPHALOGRAPHY (EEG)

INFINITY® EEG POD AND ACCESSORIES

B	Patient parameter unit Infinity® EEG Pod	5736744					
C	EEG electrode cable, color-coded, 9 pcs.	5947804					
D	Block for EEG referential lead conversion	5954859					
	EEG connection cable, 2.5 m	1678270					



MONITORING ACCESSORIES

NEUROMUSCULAR TRANSMISSION (NMT)

1.11 NEUROMUSCULAR TRANSMISSION (NMT)

INFINITY® TRIDENT (NMT) SMARTPOD® AND ACCESSORIES

A Patient parameter unit set	
Infinity® Trident® NMT SmartPod®	MS15007
Includes the following accessories:	
NMT accelerometer Trident®	MS15085
NMT thermistor Trident®	MS15053
NMT hand adapter Trident®	MS15086
NMT thumb adapter for Infinity® Trident (NMT) SmartPod®, disposable, 50 pcs.	MS15084
NMT intermediate cable for Infinity® Trident (NMT) SmartPod®, 1.9 m	7872174
NMT electrode cable Trident®, 2-lead, 0.3 m	MS13218
Bed clip for cables	MS15087

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MT-5600-2004

ETCO₂ AND RESPIRATORY MECHANICS

1.12 ETCO₂ AND RESPIRATORY MECHANICS

ETCO₂ PODS, MODULES AND KITS

A	Patient parameter unit Infinity® etCO ₂ Module	4319310
B	Infinity® etCO ₂ Module kit with sensor	7265122
C	Patient parameter unit Infinity® etCO ₂ Microstream SmartPod®	7870947
D	Patient parameter unit Infinity® etCO ₂ SmartPod®	5740738
E	Patient parameter unit Infinity® etCO ₂ and Respiratory mechanics SmartPod®	5740704
F	Patient parameter unit set Infinity® etCO ₂ SmartPod® with Sensor	7265114
G	Patient parameter unit set Infinity® etCO ₂ and Respiratory mechanics SmartPod®	7497709

GAMMA / GAMMA XL
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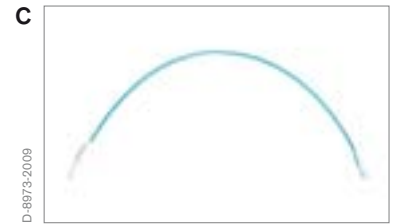


ETCO₂ AND RESPIRATORY MECHANICS

ETCO₂ MAINSTREAM & SIDESTREAM ACCESSORIES

A	etCO ₂ airway adapter, reusable, adult	4721796
A	etCO ₂ airway adapter, reusable, neonate	4721788
B	etCO ₂ sidestream airway adapter, including tubing, 10 pcs.	4714437
C	Dehumidification tubing for etCO ₂ sidestream sampling, Nafion®, 10 pcs.	4714429
D	etCO ₂ nasal cannula, adult, 10 pcs.	4714395
D	etCO ₂ nasal cannula, child, 10 pcs.	4714387

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 DELTA / DELTA XL
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 VISTA
 VISTA XL

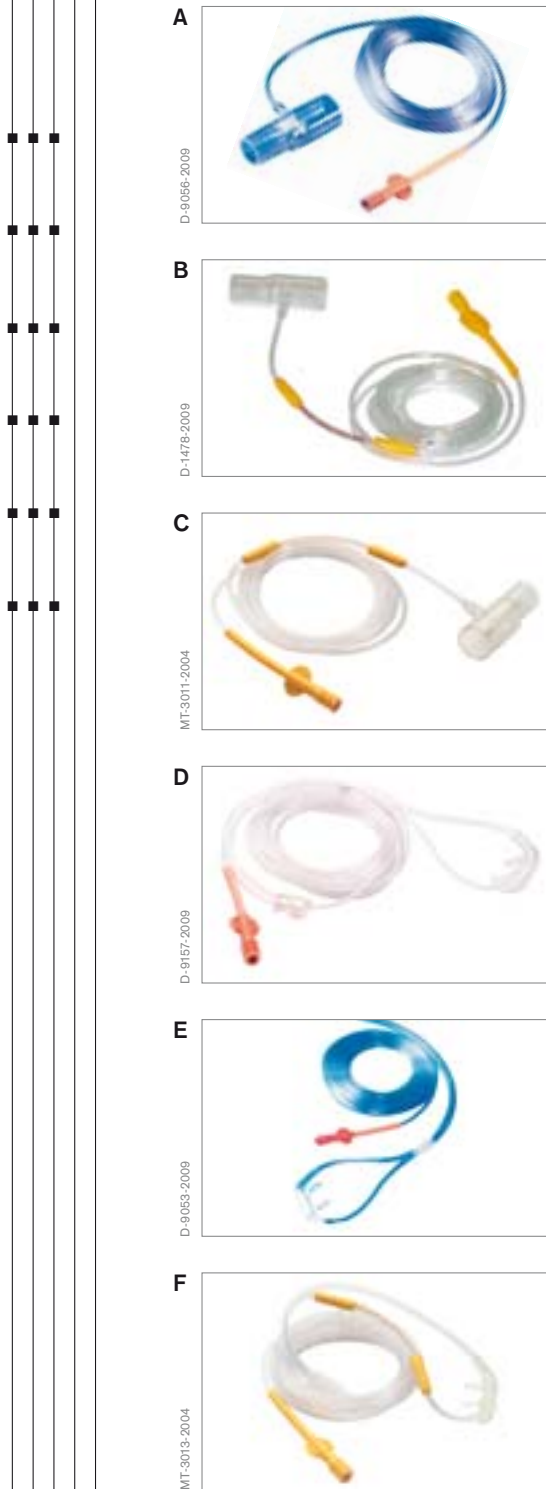


ETCO₂ AND RESPIRATORY MECHANICS

ETCO₂ MICROSTREAM ADAPTERS AND CANNULAS

A	etCO ₂ airway adapter Microstream®, adult/child, max. 12 h, 25 pcs.	7869535
B	etCO ₂ airway adapter Microstream®, neonate/child, max. 72 h, 25 pcs.	7869550
C	etCO ₂ airway adapter Microstream®, adult/child, max. 72 h, 25 pcs.	7869543
D	etCO ₂ nasal cannula Microstream®, adult, max. 12 h, 25 pcs.	7869477
E	etCO ₂ nasal cannula Microstream®, child, max. 12 h, 25 pcs.	7869469
F	etCO ₂ nasal cannula Microstream®, adult, max. 24 h, 25 pcs.	7869592

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

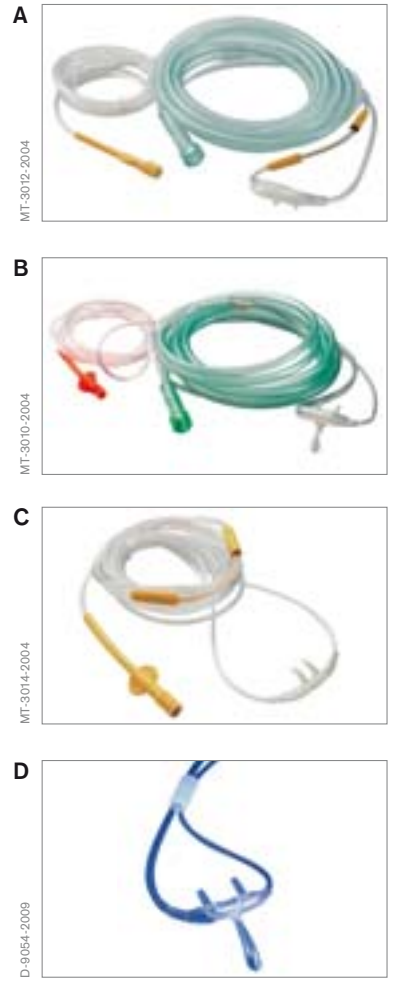
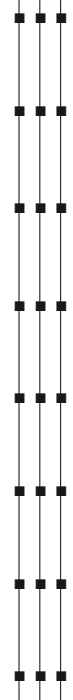


MONITORING ACCESSORIES

ETCO₂ AND RESPIRATORY MECHANICS

	etCO ₂ nasal cannula Microstream®, child, max. 24 h, 25 pcs.	7869600
A	etCO ₂ nasal cannula Microstream®, + O ₂ , adult, max. 24 h, 25 pcs.	7869493
	etCO ₂ nasal cannula Microstream®, + O ₂ , child, max. 24 h, 25 pcs.	7869485
B	etCO ₂ nasal/mouth cannula Microstream®, + O ₂ , child, max. 12 h, 25 pcs.	7869584
C	etCO ₂ nasal cannula Microstream®, neonate/child, max. 24 h, 25 pcs.	7869618
D	etCO ₂ nasal/mouth cannula Microstream®, child, max. 12 h, 25 pcs.	7869501
	Smart Capnoline® Plus, adult/intermediate (pack of 25)	MS26187
	Smart Capnoline® Plus O ₂ , adult/intermediate (pack of 25)	MS26188

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



MT-3012-2004

MT-3010-2004

MT-3014-2004

D-9064-2009

ETCO₂ AND RESPIRATORY MECHANICS

RESPIRATORY MECHANICS ACCESSORIES

A	etCO₂ sensor set Capnostat-III	4322975
B	Sensor for respiratory mechanics and flow, disposable, adult/child, 10 pcs.	5957134
	Sensor for respiratory mechanics and flow, disposable, neonate, 10 pcs.	5957100
C	Sensor for respiratory mechanics, flow and CO₂, disp., adult/child, 10 pcs.	5957126
	Sensor for respiratory mechanics, flow and CO₂, disposable, child, 10 pcs.	5957142
	Sensor for respiratory mechanics, flow and CO₂, disposable, neonate, 10 pcs.	5957118

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



SCIO

1.13 SCIO

SCIO ACCESSORIES

A	Calibration kit MultiGas, incl. bottle, regulator, reservoir bag	5207415
B	Sample line for Scio	8290286
C	Watertrap WaterLock® 2, 12 pcs.	6872130
D	Adapter WaterLock® 2, set of 12 pcs.	6872128
	Starter kit WaterLock® 2	6872160
E	Water trap Infinity® ID WaterLock® 2, 12 pcs.	6872020
	Sample gas return line for Fabius®, with filter	M32692

MGM ACCESSORIES

F	Water trap MGM	MS13826
B	Sample line for Scio	8290286



**TRANSCUTANEOUS MONITORING/
OXYGEN MEASUREMENT/RECORDER PAPER**

**1.14 TRANSCUTANEOUS MONITORING
(TPO₂/TPCO₂)**

A	Patient parameter unit Infinity® tpO ₂ /tpCO ₂ SmartPod®	5592535						
B	tpO ₂ -/tpCO ₂ solid-state electrode	4529988						
	Membrane replacement set for tcpO ₂ /tcpCO ₂ electrodes	MP00715						
	Fixation set for tpO ₂ - and tpCO ₂ electrodes	MP00716						
	Calibration gas, for tpO ₂ /tcCO ₂ , 20,9% O ₂ and 5% CO ₂ , 12 pcs.	MP00717						
	Electrode holder set, Electrode holder, screw, and O-ring	MP00718						
	TCC calibration unit	MP00722						

**1.15 OXYGEN MEASUREMENT
FOR NEONATES (FIO₂)**

C	Multiparameter cable NeoMed Pod, for ECG, resp., SpO ₂ , temp., and FiO ₂ , 2.5 m	5590539						
D	FiO ₂ sensor cable, 1.5 m	5597898						
	FiO ₂ cell with O-ring	9004979						

1.16 RECORDER PAPER

E	Recording paper for S342R, 63 mm, approx. 30 m, 10 rolls	4529038						
	Recording paper for Infinity® R 50, 50 mm, approx. 30 m, 10 rolls	4711201						

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



MONITORING ACCESSORIES

INFINITY® MONITORING

1.17 POWER SOURCES

A	Battery charger for Infinity® Gamma/Gamma XL	4710211
B	Lead-acid battery	5947697
C	Lithium-ion battery for Infinity® Gamma/Gamma XL	5732354
D	SLA battery charger for Infinity® Delta/Delta XL	5597377
E	SLA battery for Infinity® Delta/Delta XL	5592097
F	Lithium battery, for Infinity® Telemetry Transmitter, MicroO₂ and MicroO₂+, 6pcs.	3361164

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



INFINITY® ACUTE CARE SYSTEM

2. INFINITY® ACUTE CARE SYSTEM

2.1 ELECTROCARDIOGRAPHY (ECG)

MONOLEAD® SINGLE-PIN CONNECTOR

A	ECG cable, 3-lead, single-pin connector MonoLead® 3, IEC1 (Eur. color code), 2m	MS14555
	ECG cable, 3-lead, single-pin connector MonoLead® 3, IEC2 (AHA/US color c.), 2m	MS14556
B	ECG cable, 5-lead, single-pin connector MonoLead® 5, IEC1 (Eur. color c.), 2.5m	MS14559
	ECG cable, 5-lead, single-pin connector MonoLead® 5, IEC2 (AHA/US c. c.), 2.5 m	MS14560
C	ECG cable, 6-lead, single-pin connector MonoLead® 6, IEC1 (Eur. color c.), 3 m	MS14683
	ECG cable, 6-lead, single-pin connector MonoLead® 6, IEC2 (AHA/US color c.), 3m	MS14682
D	ECG cable, 6-lead, single-pin connector MonoLead® 6 OR, IEC1 (Eur. color code), 4.8m*	MS17185
CHESTLEADS MONOLEAD®		
	ECG cable, 4-lead, single-pin connector MonoLead® 4, IEC1 (Eur. color c.), 1m	MS14693
	ECG cable, 4-lead, single-pin connector MonoLead® 4, IEC2 (AHA/US color c.), 1m	MS14694
	ECG cable, 4-lead, single-pin connector MonoLead® 4, IEC1 (Eur. color c.), 3m	MS20476
	ECG cable, 4-lead, single-pin connector MonoLead® 4, IEC2 (AHA/US color c.), 3m	MS20475

*Note: Not for use with Infinity® M300.



INFINITY® ACUTE CARE SYSTEM

REUSABLE ECG LEADS SINGLE-PIN CONNECTOR

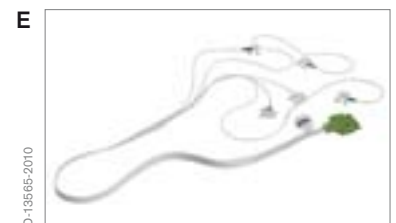
A	ECG cable, 3-lead, single-pin connector, IEC1 (European color code), 1 m	MS16159
	ECG cable, 3-lead, single-pin connector, IEC2 (AHA/US color code), 1 m	MS16231
B	ECG cable, 5-lead, single-pin connector, IEC1 (Eur. color code), 1 m	MS16158
	ECG cable, 5-lead, single-pin connector, IEC2 (AHA/US color code), 1 m	MS16546
C	ECG cable, 6-lead, single-pin connector, IEC1 (Europ. color code), 1 m	MS16157
	ECG cable, 6-lead, single-pin connector, IEC2 (AHA/US color code)	MS16547

CHESTLEADS

	ECG cable, 4-lead, single-pin connector, IEC1 (European color code), 1 m	MS22365
	ECG cable, 4-lead, single-pin connector, IEC2 (AHA/US color code), 1 m	MS22364

SINGLE-PATIENT USE ECG LEADS SINGLE-PIN CONNECTOR

D	ECG cable, 3-lead, single-pin conn., single-pat. use, IEC1 (Eur. c. c.), 1 m	MP00875
	ECG cable, 3-lead, single-pin conn., single-pat. use, IEC2 (AHA/US c. c.), 1 m	MP00877
E	ECG cable, 5-lead, single-pin conn., single-pat. use, IEC1 (Eur. c. c.), 1/1.5 m	MP00879
	ECG cable, 5-lead, single-pin conn., single-pat. use, IEC2 (AHA/US c.c.), 1/1.5m	MP00881



INFINITY® ACUTE CARE SYSTEM

ELECTRODES

A	ECG electrodes, single-patient use, adult/child, 50 pcs.	4527750
B	ECG electrodes, single-patient use, neonate, 300 pcs.	5195024

NEONATAL ECG

	ECG neonatal 3-lead adapter cable, 2 m	MS25951
B	ECG electrodes, single-patient use, neonate, 300 pcs.	5195024

ECG ACCESSORIES

C	ECG adapter for single-pin ECG cable to MultiMed® 5	MS14679
	ECG adapter for single-pin ECG cable to MultiMed® 6	MS14680
	ECG "4-lead" spacer, 10 pcs.	MS22832
D	ECG extension cable, single-pin connector, 2 m	MS16256



INFINITY® ACUTE CARE SYSTEM

2.2 PULSE OXIMETRY (SPO₂)

MASIMO®

MASIMO® LNCS CABLES

SpO₂ intermediate cable Masimo® LNCS, 1.2 m **MP00800**

SpO₂ intermediate cable Masimo® LNCS, 3 m **MP00797**

MASIMO® REUSABLE SENSORS

A SpO₂ finger sensor Masimo® LNCS DCI, reusable, adult **MP00796**

B SpO₂ finger sensor Masimo® LNCS DCIP, reusable, child **MP00795**

SpO₂ Masimo® sensor LNCS-TC-I Ear, reusable, pediatric/adult **MP00788**

SpO₂ Masimo® sensor LNCS-TF-I, reusable, pediatric/adult **MP00799**

SpO₂ Masimo® sensor LNCS-YI Multisite, reusable, neonate/pediatric/adult **MP00789**

MASIMO® DISPOSABLE SENSORS

SpO₂ adhesive sensor Masimo® LNCS Adt, disposable, adult, 20 pcs. **MP00790**

SpO₂ adhesive sensor Masimo® LNCS Inf, disposable, baby, 20 pcs. **MP00791**

SpO₂ adhesive sensor Masimo® LNCS Neo, disposable, neonate, 20 pcs. **MP00792**

SpO₂ adhesive sensor Masimo® LNCS Pt, disposable, child, 20 pcs. **MP00793**

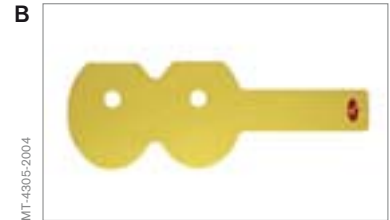
SpO₂ adhesive sensor Masimo® LNCS NeoPt, disposable, premature baby, 20 pcs. **MP00794**



INFINITY® ACUTE CARE SYSTEM

MASIMO® ACCESSORIES

	Accessory ear clip for Masimo® sensor	5702222
	Accessory ear hangers for Masimo® sensor, 5 pcs.	5702223
A	SpO₂ adhesive wrap Masimo® Cleanshield-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.	5702218
B	SpO₂ adhesive wrap Masimo® Multisite-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.	7496917
	SpO₂ adhesive wrap Masimo® Petite-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.	7496909
C	SpO₂ foam wrap Masimo® Foam-Wrap, neonate, LNOP YI SpO₂ sensor, 12 pcs.	7496891
D	SpO₂ adhesive wrap Masimo® Posey-Wrap, for NeoPt SpO₂ sensor, 12 pcs.	7496933
E	SpO₂ adhesive wrap Masimo®, for NeoPt SpO₂ sensor, 100 pcs.	7496925
F	SpO₂ clothing clip Masimo®, 5 pcs.	7496883
G	SpO₂ adhesive square Masimo®, 12 pcs.	7496875



INFINITY® ACUTE CARE SYSTEM

NELLCOR®

NELLCOR® CABLES

Nellcor® intermediate cable, 1.2 m **MP00748**

Nellcor® intermediate cable, 3 m **MS20979**

NELLCOR® REUSABLE SENSOR

A SpO₂ finger sensor Nellcor® DURA DS 100A **7262764**

NELLCOR® DISPOSABLE SENSORS

B SpO₂ adhesive sensor Nellcor® Oximax® Max-A, disp., adult, cable 46 cm, 24 pcs. **MX50065**

C SpO₂ adhesive sensor Nellcor® Oximax® Max-AL, disp., adult, cable 91cm, 24 pcs. **MX50071**

D SpO₂ adhesive sensor Nellcor® Oximax® Max-I, disposable, child, 24 pcs. **MX50067**

E SpO₂ adhesive sensor Nellcor® Oximax® Max-N, disposable, neonate/adult, 24 pcs. **MX50068**

F SpO₂ adhesive sensor Nellcor® Oximax® Max-P, disposable, child, 24 pcs. **MX50066**



INFINITY® ACUTE CARE SYSTEM

2.3 TEMPERATURE

ADAPTER CABLE

A	Y-cable, reusable, 7-pin connector, for 2 temperature probes	5592154
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SINGLE-PATIENT USE TEMPERATURE PROBES

B	General-purpose temperature probe, single-pat. use, adult, 7-pin connector, 1.6 m	MP00991
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	General-purpose temperature probe, single-pat. use, adult, 7-pin connector, 3 m	MP00992
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C	General-purpose temperature probe, single-pat. use, child, 7-pin connector, 1.6 m	MP00993
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	General-purpose temperature probe, single-pat. use, child, 7-pin connector, 3 m	MP00994
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D	Skin temperature probe, single-patient use, adult, 7-pin connector, 1.6 m	MP00995
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	Skin temperature probe, single-patient use, adult, 7-pin connector, 3 m	MP00996
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E	Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 1.6 m	MP00997
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	Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 3 m	MP00998
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INFINITY® ACUTE CARE SYSTEM

REUSABLE TEMPERATURE PROBES

A	General-purpose temperature probe, reusable, adult, 7-pin connector, 1.5 m	4329889
A	General-purpose temperature probe, reusable, adult, 7-pin connector, 3 m	5204644
A	General-purpose temperature probe, reusable, child, 7-pin connector, 1.5 m	4329848
A	General-purpose temperature probe, reusable, child, 7-pin connector, 3 m	5204651
B	Skin temperature probe, reusable, with 7-pin connector, 1.5 m	4329822
B	Skin temperature probe, reusable, with 7-pin connector, 3 m	5204669
C	Protective cover for general-purpose temperature probe, contains latex, 10 pcs.	7014616



INFINITY® ACUTE CARE SYSTEM

2.4 NON-INVASIVE BLOOD PRESSURE (NIBP)

NIBP HOSES

A NIBP connection tube, adult, 3.7 m, for Infinity® monitors	MP00953
B NIBP hose, neonate, 2.4 m	2870298
C NIBP cuff adapter, 10 pcs.	MP00945



INFINITY® ACUTE CARE SYSTEM

NIBP CUFFS, REUSABLE

A	① NIBP cuff XXS, reusable, infant, 8-13 cm/13 cm	MP00911
	② NIBP cuff XS, reusable, child, 12-19 cm/19 cm	MP00912
	③ NIBP cuff S, reusable, small adult, 17-25 cm/29 cm	MP00913
	④ NIBP cuff M, reusable, adult, 23-33 cm/33 cm	MP00915
	⑤ NIBP cuff M+, reusable, adult, long, 23-33 cm/43 cm	MP00916
	⑥ NIBP cuff M++, reusable, adult, extra long, 23-33 cm/53 cm	MP00917
	⑦ NIBP cuff L, reusable, large adult, 31-40 cm/40 cm	MP00918
	⑧ NIBP cuff L+, reusable, large adult, long, 31-40 cm/55 cm	MP00919
	⑨ NIBP cuff XL, reusable, thigh, 38-50 cm/50 cm	MP00921



INFINITY® ACUTE CARE SYSTEM

NIBP CUFFS, SINGLE-PATIENT USE

A	① NIBP cuff XXS, single-patient use, infant, 8-13 cm/13 cm, 10 pcs.	MP00924
	② NIBP cuff XS, single-patient use, child, 12-19 cm/19 cm, 10 pcs.	MP00925
	③ NIBP cuff S, single-patient use, small adult, 17-25 cm/29 cm, 10 pcs.	MP00926
	④ NIBP cuff M, single-patient use, adult, 23-33 cm/33 cm, 10 pcs.	MP00928
	⑤ NIBP cuff M+, single-patient use, adult long, 23-33 cm/43 cm, 10 pcs.	MP00929
	⑥ NIBP cuff M++, single-patient use, adult extra long, 23-33 cm/53 cm, 10 pcs.	MP00930
	⑦ NIBP cuff L, single-patient use, large adult, 31-40 cm/40 cm, 10 pcs.	MP00931
	⑧ NIBP cuff L+, single-patient use, large adult long, 31-40 cm/55 cm, 10 pcs.	MP00932
	⑨ NIBP cuff XL, single-patient use, thigh, 38-50 cm/50 cm, 10 pcs.	MP00934



INFINITY® ACUTE CARE SYSTEM

NIBP CUFFS NEONATAL, DISPOSABLE

A	NIBP cuff, disposable, neonate, size 1, 3.1-5.7 cm, 10 pcs.	2870181
B	NIBP cuff, disposable, neonate, size 2, 4.3-8.0 cm, 10 pcs.	2870199
C	NIBP cuff, disposable, neonate, size 3, 5.8-10.9 cm, 10 pcs.	2870207
D	NIBP cuff, disposable, neonate, size 4, 7.1-13.1 cm, 10 pcs.	2870215
E	NIBP cuff, disposable, neonate, size 5, 8.3-15 cm, 10 pcs.	2870173



INFINITY® ACUTE CARE SYSTEM

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

	MPod-Dual Hemo, 2 invasive blood pressures for M540*	MS20783
A	Infinity® MPod-QuadHemo, cardiac output, 2 temperatures, up to 4 invasive pressures	MS20725
	M540 Hemo connection cable, 1.5 m	MS23897
	M540 Hemo connection cable, 3 m	MS23898
IBP TRANSDUCER ADAPTER CABLES		
	IBP transducer adapter Abbott-Medex	MS22535
	IBP transducer adapter Becton Dickinson	MS22148
	IBP transducer adapter Baxter/Edwards	MS22147
	IBP transducer adapter Utah Medical	MS22534
	IBP transducer adapter cable, Dräger 7-pin	MS22533
	IBP transducer adapter cable, Dräger 10-pin	MS22532

*Note: Infinity® Mcable-Dual Hemo does not require an additional hemo connection cable.



INFINITY® ACUTE CARE SYSTEM

CO CABLES AND THERMISTORS

A	CO thermistor cable Ohmeda	8420077
B	CO thermistor T-piece Ohmeda	5741975
C	CO thermistor cable Baxter/Edwards	8539983
D	CO connection cable, 1 m	3368458
E	CO catheter cable	8419160

CARDIAC OUTPUT KITS

	Cardiac output kit, Baxter	7265155
	Cardiac output kit, Ohmeda	7265163



INFINITY® ACUTE CARE SYSTEM

2.6 ETCO₂

CO₂ CABLES

A	CO₂-mainstream sensor, for Evita® Infinity® V500, Babylog VN500, Infinity® M540 and Oxylog® 3000 plus	6871950
	Y-cable CO₂ and analog/sync	MS22259

CO₂ CUVETTES, DISPOSABLE

B	CO₂ cuvette disposable, A, 10 pcs.	MP01062
C	CO₂ cuvette disposable, P, 10 pcs.	MP01063

CO₂ CUVETTES, REUSABLE

D	CO₂ cuvette reusable, A, for CO₂ sensors 6871500, 6870300, 6871950	6870279
E	CO₂ cuvette reusable, P, for CO₂ sensors 6871500, 6870300, 6871950	6870280

ACCESSORIES

F	Calibration set, with test connection and test gas cylinder	8412710
	Test gas cylinder 5 Vol.% CO₂, 95 Vol. % N₂	6850435
	Parking holder for CO₂ sensor	8416352
	Test filter	6870281



INFINITY® M300

3. INFINITY® M300

3.1 ELECTROCARDIOGRAPHY (ECG)

MONOLEAD® SINGLE-PIN CONNECTOR

A	ECG cable, 3-lead, single-pin connector MonoLead® 3, IEC1 (Eur. color code), 2m	<u>MS14555</u>
	ECG cable, 3-lead, single-pin connector MonoLead® 3, IEC2 (AHA/US color c.), 2m	<u>MS14556</u>
B	ECG cable, 5-lead, single-pin connector MonoLead® 5, IEC1 (Eur. color c.), 2.5m	<u>MS14559</u>
	ECG cable, 5-lead, single-pin connector MonoLead® 5, IEC2 (AHA/US c. c.), 2.5 m	<u>MS14560</u>
C	ECG cable, 6-lead, single-pin connector MonoLead® 6, IEC1 (Eur. color c.), 3 m	<u>MS14683</u>
	ECG cable, 6-lead, single-pin connector MonoLead® 6, IEC2 (AHA/US color c.), 3m	<u>MS14682</u>



INFINITY® M300

ECG-LEAD SETS FOR TELEMETRY

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

A	ECG cable, 3-lead Infinity® TruST™, IEC1 (European color code), 70 cm	7499804
A	ECG cable, 3-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	7499812
B	ECG cable, 5-lead Infinity® TruST™, IEC1 (European color code), 70 cm	7499820
B	ECG cable, 5-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	7499838
C	ECG cable, 6-lead Infinity® TruST™, IEC1 (European color code), 70 cm	7499846
C	ECG cable, 6-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	7499853

REUSABLE ECG LEADS SINGLE-PIN CONNECTOR

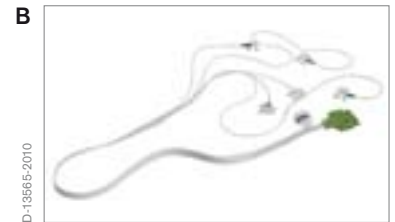
D	ECG cable, 3-lead, single-pin connector, IEC1 (European color code), 1 m	MS16159
	ECG cable, 3-lead, single-pin connector, IEC2 (AHA/US color code), 1 m	MS16231
E	ECG cable, 5-lead, single-pin connector, IEC1 (Eur. color code), 1 m	MS16158
	ECG cable, 5-lead, single-pin connector, IEC2 (AHA/US color code), 1 m	MS16546
F	ECG cable, 6-lead, single-pin connector, IEC1 (Europ. color code), 1 m	MS16157
	ECG cable, 6-lead, single-pin connector, IEC2 (AHA/US color code)	MS16547



INFINITY® M300

SINGLE-PATIENT USE ECG LEADS SINGLE-PIN CONNECTOR

A	ECG cable, 3-lead, single-pin conn., single-pat. use, IEC1 (Eur. c. c.), 1 m	MP00875
	ECG cable, 3-lead, single-pin conn., single-pat. use, IEC2 (AHA/US c. c.), 1 m	MP00877
B	ECG cable, 5-lead, single-pin conn., single-pat. use, IEC1 (Eur. c. c.), 1/1.5 m	MP00879
	ECG cable, 5-lead, single-pin conn., single-pat. use, IEC2 (AHA/US c. c.), 1/1.5m	MP00881



INFINITY® M300

ELECTRODES

A	ECG electrodes, single-patient use, adult/child, 50 pcs.	4527750
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ECG ACCESSORIES

B	ECG adapter for single-pin ECG cable to MultiMed® 5	MS14679
	ECG adapter for single-pin ECG cable to MultiMed® 6	MS14680
C	ECG extension cable, single-pin connector, 2 m	MS16256



INFINITY® M300

3.2 PULSE OXIMETRY (SPO₂)

DRÄGER

DRÄGER CABLES

A SpO₂ intermediate cable Dräger/Nellcor®, for MultiMed Plus/Plus OR, 1.2 m **MS18683**

B SpO₂ intermediate cable Dräger/Nellcor®, for MultiMed Plus/Plus OR, 3 m **MS17330**

DRÄGER REUSABLE SENSOR

C SpO₂ finger sensor Dräger, reusable **MS13235**

DRÄGER DISPOSABLE SENSORS

D SpO₂ adhesive sensor Dräger, vinyl, disposable, adult, 24 pcs. **MS16449**

E SpO₂ adhesive sensor Dräger, foam, disposable, adult, 24 pcs. **MS16445**

F SpO₂ adhesive sensor Dräger, vinyl, disposable, child, 24 pcs. **MS16448**

G SpO₂ adhesive sensor Dräger, foam, disposable, child, 24 pcs. **MS16444**



INFINITY® M300

MASIMO®

MASIMO® LNOP CABLES

A	SpO₂ intermediate cable Masimo® LNOP, 1.2 m	MS18680
	SpO₂ intermediate cable Masimo® LNOP, 3 m	MS17041

MASIMO® LNOP REUSABLE SENSORS

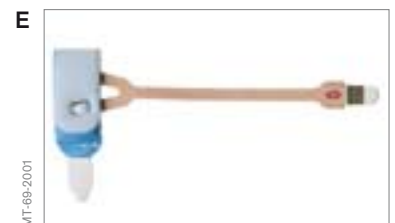
B	SpO₂ finger sensor Masimo® LNOP DCI, reusable, adult	7270312
C	SpO₂ finger sensor Masimo® LNOP DCIP, reusable, child	7270304
D	SpO₂ multisite sensor Masimo® LNOP YI, reusable	7497014
E	SpO₂ ear sensor Masimo® LNOP TI, reusable	7497006



INFINITY® M300

MASIMO® LNOP DISPOSABLE SENSORS

A	SpO₂ adhesive sensor Masimo® LNOP Adt, disposable, adult, 20 pcs.	7496990
B	SpO₂ adhesive sensor Masimo® LNOP Pt, disposable, child, 20 pcs.	7496982
C	SpO₂ adhesive sensor Masimo® LNOP Adt-L, disposable, adult, long, 20 pcs.	5702877
D	SpO₂ adhesive sensor set Masimo® LNOP 3 pcs. Adt + 1 pc. Pt	7496941
E	SpO₂ adhesive sensor Masimo® LNOP NeoPt, disposable, premature baby, 20 pcs.	7496966



INFINITY® M300

MASIMO® LNCS CABLES

A	SpO₂ intermediate cable Masimo® LNCS, 3 m	MS17522
B	SpO₂ intermediate cable Masimo® LNCS, 1.2 m	MS24303

MASIMO® LNCS REUSABLE SENSORS

C	SpO₂ finger sensor Masimo® LNCS DCI, reusable, adult	MP00796
D	SpO₂ finger sensor Masimo® LNCS DCIP, reusable, child	MP00795

SpO₂ Masimo® sensor LNCS-TC-I Ear, reusable, pediatric/adult	MP00788
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SpO₂ Masimo® sensor LNCS-YI Multisite, reusable, neonate/pediatric/adult	MP00789
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SpO₂ Masimo® sensor LNCS-TF-I, reusable, pediatric/adult	MP00799
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MASIMO® LNCS DISPOSABLE SENSORS

SpO₂ adhesive sensor Masimo® LNCS Adt, disposable, adult, 20 pcs.	MP00790
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SpO₂ adhesive sensor Masimo® LNCS Inf, disposable, baby, 20 pcs.	MP00791
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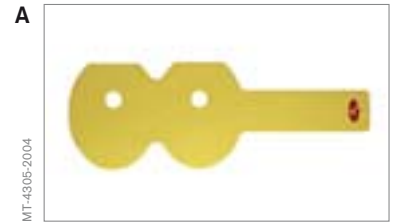
SpO₂ adhesive sensor Masimo® LNCS Pt, disposable, child, 20 pcs.	MP00793
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INFINITY® M300

MASIMO® ACCESSORIES

A	SpO₂ adhesive wrap Masimo® Multisite-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.	7496917
	SpO₂ adhesive wrap Masimo® Petite-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.	7496909
B	SpO₂ foam wrap Masimo® Foam-Wrap, neonate, LNOP YI SpO₂ sensor, 12 pcs.	7496891
C	SpO₂ clothing clip Masimo®, 5 pcs.	7496883
D	SpO₂ adhesive square Masimo®, 12 pcs.	7496875



INFINITY® M300

NELLCOR®

NELLCOR® CABLES

A SpO ₂ intermediate cable Dräger/Nellcor®, for MultiMed Plus/Plus OR, 1.2 m	MS18683
B SpO ₂ intermediate cable Dräger/Nellcor®, for MultiMed Plus/Plus OR, 3 m	MS17330

NELLCOR® REUSABLE SENSOR

C SpO ₂ finger sensor Nellcor® DURA DS 100A	7262764
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INFINITY® M300

NELLCOR® DISPOSABLE SENSORS

A SpO ₂ adhesive sensor Nellcor® Oximax® Max-A, disp., adult, cable 46 cm, 24 pcs.	<u>MX50065</u>
B SpO ₂ adhesive sensor Nellcor® Oximax® Max-AL, disp., adult, cable 91cm, 24 pcs.	<u>MX50071</u>
C SpO ₂ adhesive sensor Nellcor® Oximax® Max-I, disposable, child, 24 pcs.	<u>MX50067</u>
D SpO ₂ adhesive sensor Nellcor® Oximax® Max-P, disposable, child, 24 pcs.	<u>MX50066</u>
E SpO ₂ adhesive sensor Nellcor® Oximax® Max-N, disposable, neonate/adult, 24 pcs.	<u>MX50068</u>



INFINITY® M300

3.3 POUCH

Telemetry transmitter pouch, waterproof, for M300, 10 pcs. MS18630

Telemetry transmitter pouch, disposable, 100 pcs. MS22905





3.4 CODENSATION

Holder for Infinity® M300 bedside charger,
swiveling 360° MP00990

INFINITY® M300




Infinity® M300 Connectivity

ECG

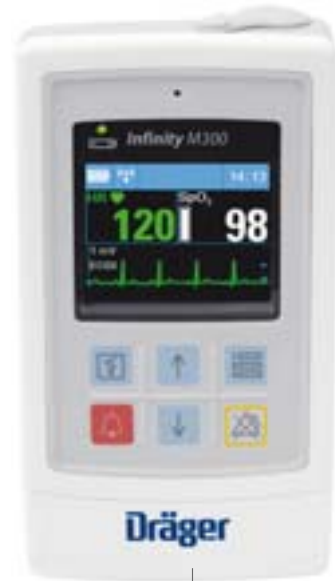
<u>Lead-sets</u>	<u>Traditional</u>	<u>Telemetry</u>	<u>MonoLead</u>	<u>Single-patient</u>
				
	1 m	0.69 m	1 m	1 m
3-lead Europe	MS16159	7499804	MS14555	MP00875
3-lead AHA	MS16231	7499812	MS14556	MP00877
5-lead Europe	MS16158	7499820	MS14559	MP00879
5-lead AHA	MS16546	7499838	MS14560	MP00881
6-lead Europe	MS16157	7499846	MS14683	
6-lead AHA	MS16547	7499853	MS14682	

Optional 2 m extension cable MS16256

SPO2

<u>Intermediate cable</u>	<u>Masimo LNOP</u>	<u>Masimo LNCS</u>	<u>Nellcor/Draeger</u>
			
1.2 m	MS18680	MS24303	MS18683
3 m	MS17041	MS17522	MS17330

<u>Sensors</u>	<u>Masimo LNOP</u>	<u>Masimo LNCS</u>	<u>Nellcor</u>	<u>Draeger</u>
				
Disposable	7496966	MP00790	MX50065	MS16444
	7496982	MP00791	MX50066	MS16445
	7496990	MP00793	MX50071	MS16449
Reusable	7270304	MP00795	7262764	MS16448
	7270312	MP00796		MS13235
	7497006	MP00788		
	7497014	MP00789		
		MP00799		



INFINITY M300

MS25755

05-04-2011

INFINITY® TRUST™ TELEMETRY

A 4. INFINITY® TRUST™ TELEMETRY
4.1. ELECTROCARDIOGRAPHY (ECG)

INFINITY® TRUST™ TELEMETRY
ECG-LEAD SETS

B	ECG cable, 3-lead Infinity® TruST™, IEC1 (European color code), 70 cm	7499804
B	ECG cable, 3-lead Infinity® TruST™, IEC2 (AHA/US-Farbcodes), 70 cm	7499812
C	ECG cable, 5-lead Infinity® TruST™, IEC1 (European color code), 70 cm	7499820
C	ECG cable, 5-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	7499838
D	ECG cable, 6-lead Infinity® TruST™, IEC1 (European color code), 70 cm	7499846
D	ECG cable, 6-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	7499853

INFINITY TELEMETRY ECG-LEAD SETS

	ECG cable, 5-lead Infinity® telemetry, IEC1 (European color code)	5956367
	ECG cable, 5-lead Infinity® telemetry, IEC2 (AHA/US color code)	5956359

ADAPTERS

E	ECG adapter for single-pin ECG cable to MultiMed® 5	MS14679
	ECG adapter for single-pin ECG cable to MultiMed® 6	MS14680

4.2 POUCH

	Telemetry transmitter pouch, waterproof, for M300, 10 pcs.	MS18630
	Telemetry transmitter pouch, disposable, 100 pcs.	MS22905



INFINITY® TRUST™ TELEMTRY

5. INFINITY® MICRO₂+®

5.1 SPO₂

MASIMO® SENSORS AND ACCESSORIES

MASIMO® LNOP REUSABLE SENSORS

A	SpO₂ finger sensor Masimo® LNOP DCI, reusable, adult	7270312
B	SpO₂ finger sensor Masimo® LNOP DCIP, reusable, child	7270304
C	SpO₂ multisite sensor Masimo® LNOP YI, reusable,	7497014
D	SpO₂ ear sensor Masimo® LNOP TI, reusable	7497006

MASIMO® LNOP DISPOSABLE SENSORS

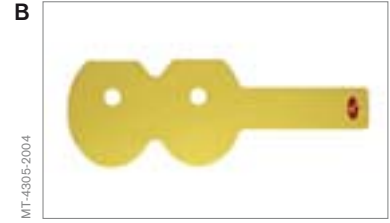
E	SpO₂ adhesive sensor Masimo® LNOP Adt, disposable, adult, 20 pcs.	7496990
F	SpO₂ adhesive sensor Masimo® LNOP Pt, disposable, child, 20 pcs.	7496982



INFINITY® MICRO₂+®

MASIMO® ACCESSORIES

A	SpO₂ adhesive wrap Masimo® Cleanshield-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.	5702218
B	SpO₂ adhesive wrap Masimo® Multisite-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.	7496917
	SpO₂ adhesive wrap Masimo® Petite-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.	7496909
C	SpO₂ adhesive wrap Masimo® Posey-Wrap, for NeoPt SpO₂ sensor, 12 pcs.	7496933
D	SpO₂ adhesive wrap Masimo®, for NeoPt SpO₂ sensor, 100 pcs.	7496925
E	SpO₂ clothing clip Masimo®, 5 pcs.	7496883
F	SpO₂ adhesive square Masimo®, 12 pcs.	7496875



INFINITY® MICRO₂+®

NELLCOR® SENSORS AND ACCESSORIES

NELLCOR® REUSABLE SENSORS

A	SpO₂ finger sensor Nellcor® DURA DS 100A	7262764
B	SpO₂ multisite sensor Nellcor® Dura-Y™, reusable	MX01004
C	Ear clip for Nellcor® Dura-Y	MX01005

NELLCOR® DISPOSABLE SENSORS

D	SpO₂ adhesive sensor Nellcor® Oximax® Max-A, disp., adult, cable 46 cm, 24 pcs.	MX50065
E	SpO₂ adhesive sensor Nellcor® Oximax® Max-AL, disp., adult, cable 91cm, 24 pcs.	MX50071
F	SpO₂ adhesive sensor Nellcor® Oximax® Max-I, disposable, child, 24 pcs.	MX50067
G	SpO₂ adhesive sensor Nellcor® Oximax® Max-P, disposable, child, 24 pcs.	MX50066



INFINITY® MICRO₂+®

5.2 POUCH

Telemetry transmitter pouch, waterproof, for M300, 10 pcs.	MS18630
Telemetry transmitter pouch, disposable, 100 pcs.	MS22905

5.3 POWER SOURCES

A Lithium battery, for Infinity® Telemetry Transmitter, MicrO ₂ and MicrO ₂ +, 6pcs.	3361164
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ACCESSORIES FOR MONITORING SYSTEMS

Accessories for monitoring systems:

6. PM 8010, PM 8014, PM 8060, PM 8060 VITARA,
JULIAN®, CICERO® EM, PARAMETERBOX, DIALOG 2000

6.1 ELECTROCARDIOGRAPHY (ECG)

BASIC CABLES FOR DRÄGER MONITORS, WITHOUT HF

A	ECG basic cable, 3-lead, 1.5 m, w/o HF prot., for PM8060, Vitara, Parameterbox	M35369
A	ECG basic cable, 3-lead, 2.75 m, w/o HF prot., for PM8060, Vitara, Parameterbox	M35364
B	ECG basic cable, 5-lead, 2.75 m, w/o HF prot., for PM8060, Vitara, Parameterbox	M35365

BASIC CABLES FOR DRÄGER MONITORS, WITH HF

	ECG basic cable, 3-lead, 1.5 m, with HF prot., for PM8060, Vitara, Parameterbox	M35367
	ECG basic cable, 3-lead, 2.75 m, with HF prot., for PM8060, Vitara, Parameterbox	M35366
	ECG basic cable, 5-lead, 2.75 m, with HF prot., for PM8060, Vitara, Parameterbox	M35368



ACCESSORIES FOR MONITORING SYSTEMS

ECG PATIENT CABLE FOR DRÄGER MONITORS, WITHOUT HF

A	ECG patient cable, 3-lead, w/o HF protection, for PM8060, Vitara, Parameterbox	M35360
B	ECG patient cable, 5-lead, 1 m, w/o HF prot., for PM8060, Vitara, Parameterbox	M35362

ECG PATIENT CABLE FOR DRÄGER MONITORS, WITH HF

A	ECG patient cable, 3-lead, with HF protection, for PM8060, Vitara, Parameterbox	M35361
B	ECG patient cable, 5-lead, 1 m, with HF prot., for PM8060, Vitara, Parameterbox	M35363

ELECTRODES

C	ECG electrodes, single-patient use, adult/child, 50 pcs.	4527750
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ACCESSORIES FOR MONITORING SYSTEMS

6.2 PULSE OXIMETRY (SPO₂)

DRÄGER

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

DRÄGER CABLES

A	SpO ₂ extension cable Dräger, 1.3 m	8201015
A	SpO ₂ extension cable Dräger, 2.6 m	8600859
B	SpO ₂ intermediate cable, 1.5 m	M35371
B	SpO ₂ intermediate cable, 2.4 m	M35370



ACCESSORIES FOR MONITORING SYSTEMS

DRÄGER REUSABLE SENSOR

A SpO₂ finger sensor Dräger, reusable MS13235

DRÄGER DISPOSABLE SENSORS

B SpO₂ adhesive sensor Dräger, vinyl, disposable, adult, 24 pcs. MS16449

C SpO₂ adhesive sensor Dräger, foam, disposable, adult, 24 pcs. MS16445

D SpO₂ adhesive sensor Dräger, vinyl, disposable, child, 24 pcs. MS16448

E SpO₂ adhesive sensor Dräger, foam, disposable, child, 24 pcs. MS16444

F SpO₂ adhesive sensor Dräger, cloth, disposable, baby, 24 pcs. MS16447

G SpO₂ adhesive sensor Dräger, cloth, disposable, neonate, 24 pcs. MS16446



ACCESSORIES FOR MONITORING SYSTEMS

NELLCOR®

NELLCOR® REUSABLE SENSORS

A	SpO₂ finger sensor Nellcor® DURA DS 100A	7262764
B	SpO₂ multisite sensor Nellcor® Dura-Y™, reusable	MX01004
C	Ear clip for Nellcor® Dura-Y	MX01005



ACCESSORIES FOR MONITORING SYSTEMS

NELLCOR® DISPOSABLE SENSORS

A	SpO₂ adhesive sensor Nellcor® Oximax® Max-A, disp., adult, cable 46 cm, 24 pcs.	<u>MX50065</u>
B	SpO₂ adhesive sensor Nellcor® Oximax® Max-AL, disp., adult, cable 91cm, 24 pcs.	<u>MX50071</u>
C	SpO₂ adhesive sensor Nellcor® Oximax® Max-I, disposable, child, 24 pcs.	<u>MX50067</u>
D	SpO₂ adhesive sensor Nellcor® Oximax® Max-N, disposable, neonate/adult, 24 pcs.	<u>MX50068</u>
E	SpO₂ adhesive sensor Nellcor® Oximax® Max-P, disposable, child, 24 pcs.	<u>MX50066</u>
F	SpO₂ adhesive sensor Nellcor® Oximax® Max-Fast, disp., appl.on forehead, 24pcs.	<u>MX50070</u>
G	SpO₂ adhesive sensor Nellcor® Oximax® Max-R, disp., application on nose, 24pcs.	<u>MX50069</u>



ACCESSORIES FOR MONITORING SYSTEMS

OXIBAND SENSORS

A SpO ₂ multisite sensor Nellcor® Oxiband™ A/N, reusable, neonate/adult	8201013
B Adhesive wrap for Nellcor® Oxiband™ A/N, 100 pcs.	8201012
C SpO ₂ multisite sensor Nellcor® Oxiband™ P/I, reusable, child	2170205
D Adhesive wrap for Nellcor® Oxiband™ P/I, 100 pcs.	2170221



ACCESSORIES FOR MONITORING SYSTEMS

6.3 NON-INVASIVE BLOOD PRESSURE (NIBP)

REUSABLE CUFFS, LATEX FREE

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

A NIBP cuff, latex-free, reusable, child, 12-19 cm/8 cm, Luer Slip connector	M36032
B NIBP cuff, latex-free, reus., small adult, 17-25 cm/10,5 cm, Luer Slip connector	M36033
C NIBP cuff, latex-free, reusable, adult, 23-33 cm/14 cm, Luer Slip connector	M36034
D NIBP cuff, latex-free, reusable, large adult, 31-40cm/18cm, Luer Slip connector	M36035
E NIBP cuff, latex-free, reusable, thigh, 38-50 cm/21 cm, Luer Slip connector	M36036



ACCESSORIES FOR MONITORING SYSTEMS

NIBP CUFFS NEONATAL, DISPOSABLE

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

A	<u>NIBP cuff, disposable, neonate, size 1, 3.1-5.7 cm, 10 pcs.</u>	<u>2870181</u>
B	<u>NIBP cuff, disposable, neonate, size 2, 4.3-8.0 cm, 10 pcs.</u>	<u>2870199</u>
C	<u>NIBP cuff, disposable, neonate, size 3, 5.8-10.9 cm, 10 pcs.</u>	<u>2870207</u>
D	<u>NIBP cuff, disposable, neonate, size 4, 7.1-13.1 cm, 10 pcs.</u>	<u>2870215</u>
E	<u>NIBP cuff, disposable, neonate, size 5, 8.3-15 cm, 10 pcs.</u>	<u>2870173</u>

NIBP HOSES AND CONNECTORS

F	<u>NIBP hose with Luer Lock connector, 1.5 m</u>	<u>MP00740</u>
F	<u>NIBP hose with Luer Lock connector, 3 m</u>	<u>MP00741</u>
	<u>NIBP set, adult, 1.5 m</u>	<u>MP00743</u>
	<u>NIBP set, adult, 3 m</u>	<u>MP00742</u>
G	<u>NIBP double hose, with Luer Slip connector, 1.5 m</u>	<u>M36039</u>
G	<u>NIBP double hose, with Luer Slip connector, 3 m</u>	<u>M36040</u>



ACCESSORIES FOR MONITORING SYSTEMS

6.4 INVASIVE BLOOD PRESSURE (IBP)

A	IBP pressure transducer plate Novotrans II, transducer, cable, and 2 disp. domes	8500347
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6.5 TEMPERATURE

B	General-purpose temperature probe, reusable, child, 2.75 m	M35374
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C	General-purpose temperature probe, reusable, adult, 2.75 m	M35372
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D	Skin temperature probe, 2.75 m	M35373
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E	Protective cover for general-purpose temperature probe, contains latex, 10 pcs.	7014616
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6.6 ELECTROENCEPHALOGRAPHY (PEEG)

F	RS-232 adapter cable, 9-pin male to 9-pin female, 2 m	8601474
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G	Needle electrode cable	8601321
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Ward equipment

SOMETHING YOU CAN COUNT ON:

- Dräger has been developing and manufacturing high-quality ward accessories for decades
- Ongoing expansion of the portfolio with innovative products such as the Dräger Digiflow or the Dräger VarioAir® suction ejector
- Intelligent workstation concepts through safe interaction of accessory products with hospital installations

5

CONTENT

WARD EQUIPMENT

1. Oxygen therapy	193
1.1 Flowmeter	193
1.2 Pressure reducer	203
1.3 Humidifier and nebulizer	211
2. Aerosol therapy	214
3. Medical aspiration	221
3.1 Bronchial aspiration	221
3.2 OR aspiration	235
3.3 Continuous drainages	239

4. Rail accessories	249
5. Central supply hoses	259

FLOWMETER

1. OXYGEN THERAPY

1.1 FLOWMETER

These O₂ 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 (1,013 hPa/20 °C)**
 ± 15% (corresponding to smallest setting value)
 ± 10% (all other setting values)

** Using the flowmeters 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	O₂ flowmeter, 4L/min, CS, DIN, ISO and neutral color, M34x1.5 f. accessories	2M86517
B	O₂ Flowmeter 4 l, CS, Japanese Standard (JIS), ISO, M34x1.5; Adapter 9/16"	MP01262
C	O₂ flowmeter, 16L/min, CS, DIN, ISO and neutr. color, M34x1.5 f. accessories	2M86553
D	O₂ flowmeter, 16L/min, CS 6cm, DIN, ISO and neutr. color, M 34x1.5 for acc.	2M86563
E	O₂ flowmeter, 16 L/min, CS, DIN, ISO and neutral color, 9/16" for sterile water	2M86562



FLOWMETER

A	O₂ flowmeter, 16 L, CS, British Standard, ISO, M34x1,5; Adapter 9/16"	MP01260
B	O₂ flowmeter, 16 L, CS, French Standard, ISO, M34x1,5; Adapter 9/16"	MP01261
C	O₂ Flowmeter 16 l, CS, Japanese Standard (JIS), ISO, M34x1.5; Adapter 9/16"	MP01263
D	O₂ flowmeter, 32 L/min, CS, DIN, ISO and neutral color, M34x1.5 for accessories	2M86567

TWIN FLOWMETER

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 (1,013 hPa/20 °C)**
 ± 15% (corresponding to smallest setting value)
 ± 10% (all other setting values)

** Using the flowmeters 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).

E	O₂ twin flowmeter, CS, 2 x 16 L/min, CS, DIN, M34x1.5 ISO, neutral color	2M86561
F	O₂ twin flowmeter, CS, 2 x 16 L/min, CS, DIN, 9/16", ISO, neutral color	2M86564



FLOWMETER

These O₂ flowmeters for rail attachment can be 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 (1,013 hPa/20 °C)**
 ± 15% (corresponding to smallest setting value)
 ± 10% (all other setting values)

** Using the flowmeters 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	O₂ flowmeter, 4 L/min, rail with hose 2m, ISO, DIN, M34x1.5 for accessories	2M86516
B	O₂ flowmeter, 4L/min, rail w/ hose 2m, neutr. color, DIN, M34x1.5 f. accessories	MP01191
C	O₂ flowmeter, 16 L/min, rail with hose 2m, ISO, DIN, M34x1.5 for accessories	2M86551
D	O₂ flowmeter, 16 L/min, rail w/ hose 2m, neutr. color, DIN, M34x1.5 for acc.	MP01192
E	O₂ flowmeter, 32 L/min, rail with hose 2m ISO, DIN, M34x1.5 for accessories	2M86568
F	O₂ flowmeter, 32L/min, rail w/ hose 2m, neutr.color, DIN, M34x1.5 f. accessories	MP01194



FLOWMETER

A	O₂ flowmeter, 4L/min, rail, 90°, with hose 2m, ISO, DIN, M34x1.5 for accessories	2M86575
B	O₂ flowmeter, 4 L/min, rail, 90° with hose 2m, neutral color, DIN, M34x1.5	MP01197
C	O₂ flowmeter, 16 L/min, rail, 90° with hose 2m, ISO, DIN, M34x1.5 f. accessories	2M86571
D	O₂ flowmeter, 16 L/min, rail, 90° with hose 2m, neutral color, DIN, M34x1.5	MP01196
E	O₂ flowmeter for anesth., 16 L/min, rail, w/ hose 1m, NIST screw, ISO, M34x1.5	2M86248
F	O₂ flowmeter for anesth., 16L/min, rail, w/ hose 1m, NIST, neutr.color, M34x1.5	MP01198



FLOWMETER

A	O₂ flowmeter for anesth., 16L/min, 90° rail w/ hose 1m, NIST screw, ISO, M34x1.5	2M86249
B	O₂ flowmeter for anesth., 16L/min, 90°, rail,w/ hose 1m, NIST,neutr.color,M34x1.5	MP01199
C	O₂ flowmeter, 16L/min, rail, NIST, ISO and neutral color, M34x1,5; adapter 9/16"	MP01201
	CS hoses	8601697
	Several hoses to connect e.g. flowmeter with the central supply.	

COMPACT FLOWMETER

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.

D	O₂ compact flowmeter, Fix flows: 1, 2, 3, 4, 6, 8, 12, 15 L/min, CS, 6 mm nozzle	2M86793
E	O₂ compact flowmeter, Fix flows: 1, 2, 3, 4, 6, 8, 12, 15 L/min, CS, 9/16"	MP01204



FLOWMETER

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 (1,013 hPa/20 °C)**
 ± 15% (corresponding to smallest setting value)
 ± 10% (all other setting values)

** Using the flowmeters 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/min, CS, DIN, M 32 x 1.5, ISO and neutral color	<u>2M86554</u>
B	Air flowmeter, 32 L/min, CS, DIN, M 32 x 1.5, ISO and neutral color	<u>2M86569</u>



FLOWMETER

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.

Input pressure:	270 to 600 kPa (2.7 to 6 bar)
Display resolution:	0.3 to 3.0 L/min: 0.1 L/min higher: 0.5 L/min
Measurement accuracy:	± 5% of displayed value
Display accuracy:	± 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: 340 g (0.74 lbs) With universal holder: 740 g (1.63 lbs).

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	Electronic O₂ flowmeter DigiFlow, 3 L/min, CS, DIN, 9/16", for sterile water	MP01210
	Electronic O₂ flowmeter DigiFlow, 3L, CS, British Standard, 9/16"	MP01218
	Electronic O₂ flowmeter DigiFlow, 3L, CS, French Standard, 9/16"	MP01222
B	Electronic O₂ flowmeter DigiFlow, 3 L/min, CS, DIN, M34x1.5 for accessories	MP01211



FLOWMETER

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	Electronic O₂ flowmeter DigiFlow, 16 L/min, CS, DIN, 9/16", for sterile water	MP01226
	Electronic O₂ flowmeter DigiFlow, 16L, CS, British Standard, 9/16"	MP01219
	Electronic O₂ flowmeter DigiFlow, 16 L, CS, French Standard, 9/16"	MP01223
B	Electronic O₂ flowmeter DigiFlow, 16 L/min, CS, DIN, M34x1.5 for accessories	MP01227
C	Electronic O₂ flowmeter DigiFlow, 3 L/min, rail, NIST, 9/16" for sterile water	MP01212
D	Electronic O₂ flowmeter DigiFlow, 3 L/min, rail, NIST, M34x1.5 for accessories	MP01213
E	Electronic O₂ flowmeter DigiFlow, 16 L/min, rail, NIST, 9/16" for sterile water	MP01228
F	Electronic O₂ flowmeter DigiFlow, 16 L/min, rail, NIST, M34x1.5 for accessories	MP01229



FLOWMETER

A	Electronic Air flowmeter DigiFlow, 3 L/min, CS, 9/16", DIN, ISO, neutral color	MP01214
	Electronic Air flowmeter DigiFlow, 3L, CS, 9/16", British Standard, ISO	MP01220
	Electronic Air flowmeter DigiFlow, 3L, CS, 9/16", French Standard, ISO	MP01224
A	Electronic Air flowmeter DigiFlow, 16 L/min, CS, 9/16", DIN, ISO, neutral color	MP01216
	Electronic Air flowmeter DigiFlow, 16L, CS, 9/16", British Standard, ISO	MP01221
	Electronic Air flowmeter DigiFlow, 16L, CS, 9/16", French Standard, ISO	MP01225
B	Electronic Air flowmeter DigiFlow, 3L/min, rail, NIST, 9/16", ISO, neutral color	MP01215
C	Electronic Air flowmeter DigiFlow, 3L/min, rail, NIST, M32x1.5, ISO, neutr.color	MP01235
B	Electronic Air flowmeter DigiFlow, 16L/min, rail, NIST, 9/16" ISO, neutral color	MP01217
C	Electronic Air flowmeter DigiFlow, 16L/min, rail, NIST, M32x1.5, ISO, neutr.col.	MP01255
	CS hoses	8601697
	Several hoses to connect e.g. flowmeter with the central supply.	
D	Mixing block, with mixing chart, or O₂ and air flowmeter or DigiFlow w/ M34x1.5	2M85728



PRESSURE REDUCER

1.2 PRESSURE REDUCER

A Pressure reducer OxyLine, customized configuration of pressure reducers

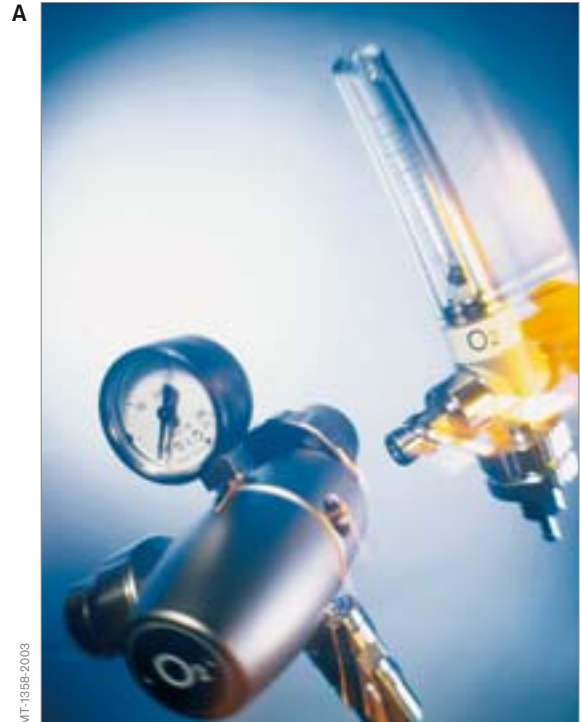
MP00100

OxyLine's modular design means you can accurately choose the pressure reducer you need from the following components:

- O₂ 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.

Type:	Single-stage pre-set pressure reducer
Permissible inlet pressure range:	11 to 300 kPa x 100
Nominal outlet pressure (p2):	non-adjustable, output pressure as per rating plate
Weight:	1.2 kg to 2 kg (depending on connector type)
Material:	Brass with chemical nickel surface.

Existing components such as a medicament nebulizer can also be connected to OxyLine®.



MT-1358-2003

PRESSURE REDUCER

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

	300 bar	O ₂	200 bar	300 bar	O ₂	200 bar	200 bar	AIR	300 bar
1 Pressure Reducer Basis									
1.1 O₂ 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 O₂				☐					
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 O₂-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 (Italian 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)									☐

MT-3990-2003



MT-8525-2005
MT-8528-2005

MT-1005-2004



MT-3993-2003

MT-1012-2004
MT-1011-2004
MT-1000-2004
MT-1004-2004



PRESSURE REDUCER



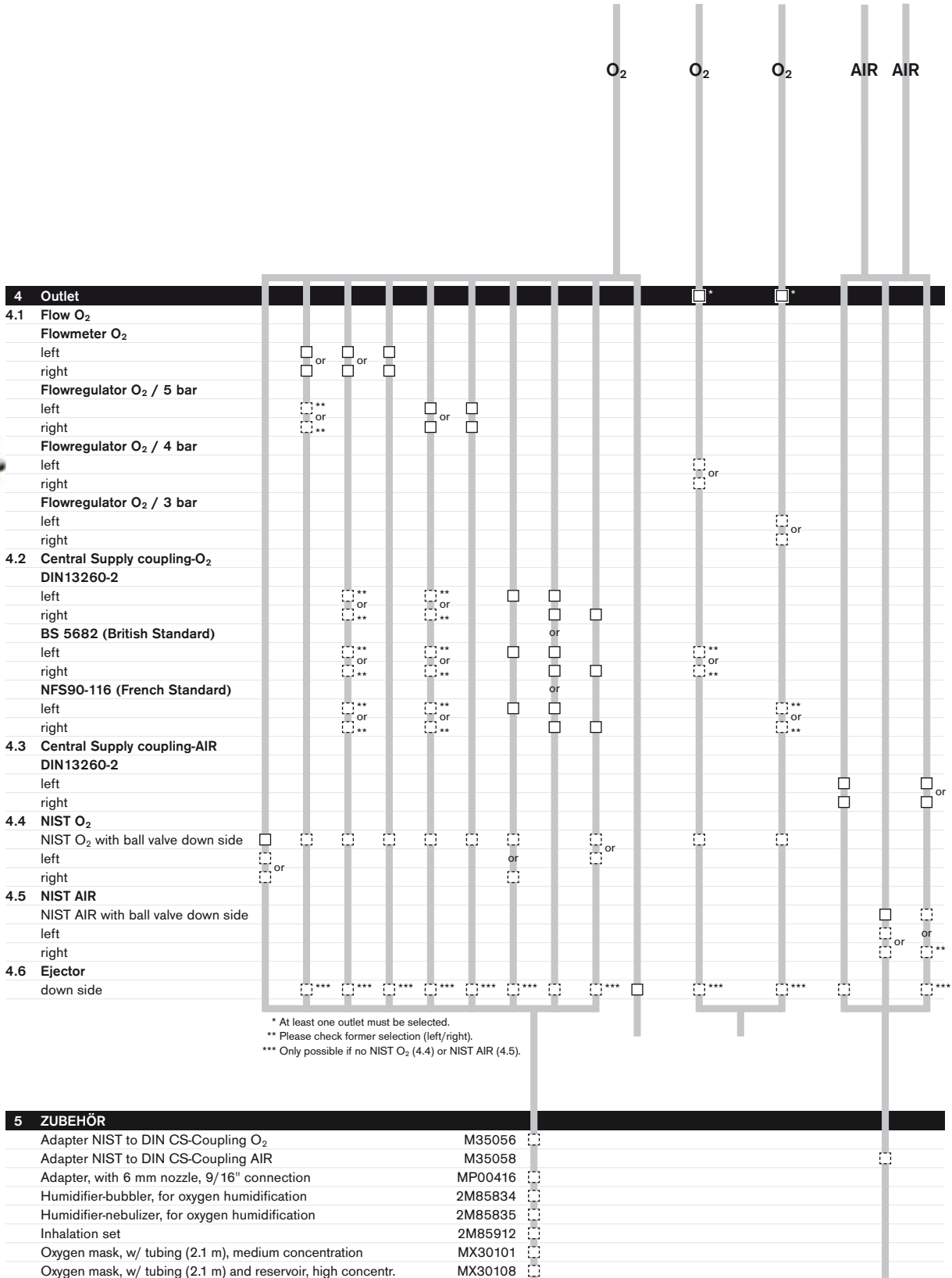
MT-1921-2003

MT-1924-2003

MT-1939-2003

MT-1932-2003

D-8932-2009



PRESSURE REDUCER

A Oxett head OxyLine, press. reducer G3/4", 200 bar, NIST,flowmeter,DIN-CS,ejector	MP01101
B Oxett head OxyLine, press.redcr G3/4",200 bar flow regulator,NIST,DIN-CS,ejector	MP01102
C Oxator head OxyLine, pressure reducer G3/4", 200 bar, NIST, 2x DIN-CS, ejector	MP01103
D Press. reducer w/ flowm. OxyLine, G3/4", 200bar, 16L/min, M34x1,5, 9/16, nozzle	MP01104
E Pressure reducer with NIST OxyLine, G3/4", for 200 bar, NIST	MP01105



PRESSURE REDUCER

A Oxett	<p>Oxett is a portable oxygen supply unit for mobile use. Oxett ensures consistent treatment, because the device can be mounted to bed, rail and stretcher. All devices for inhalation, insufflation and suction are available on a solid aluminum plate. Precise O₂ delivery is handled through the pressure compensated flow meter or the compact flowmeter. Manual or automatic short-term ventilation is even possible, because the Oxylog® can be connected via the O₂ standard coupling. The portable Oxett unit meets the requirements of daily hospital and emergency medical practice in a simple way. It removes all well-practiced temporary supply solutions.</p>	
B Oxett carrying frame,for Oxett head+O₂ cylinder up to 2.5L, with secretion jar		2M86204
C Oxett head, configurable via OxyLine®		MP00100
Oxett head OxyLine, press. reducer G3/4", 200 bar, NIST,flowmeter,DIN-CS,ejector		MP01101
Oxett head OxyLine, press.redcr G3/4",200 bar, flow regulator,NIST,DIN-CS,ejector		MP01102
D Oxett adapter plate, to mount Oxett on bed in higher position		2M86205



PRESSURE REDUCER

A Small Oxator Space-saving solution for transportation of large gas-cylinder. The stable trolley can be used flexible. Set up from components below:	
B Simple cylinder trolley, for gas cylinders up to a volume of 11 L	MP00038
C Cylinder trolley, for gas cylinders up to a volume of 11 L	2M86029
Cylinder holder, for fixing gas cylinders on cylinder trolley 2M86029	2M86174
D Oxator head, configurable via OxyLine®	MP00100
Oxator head OxyLine, pressure reducer G3/4", 200 bar, NIST, 2x DIN-CS, ejector	MP01103
E Compact rail, for 38 mm tube, standard rail profile 10 x 25 mm, each side 10 cm Weight: 0.9 kg, max. load: 30 kg.	2M85337
F Secretion jar set, with 700 mL secretion jars (2 pcs.) and 1.5 m suction hose Maximum capacity up to the overflow safeguard 2 x 1000 mL. Scale in steps of 10 mL up to max. 700 mL. Weight: 1000 g (empty). Dimensions (W/H/D) in mm: 300 x 340 x 100.	2M85056
G Rail holder with clamp, for compact suction unit and secretion jar set Rail clamp lever type, for attachment of devices to 25x10 mm standard rail, for compact suction unit and secretion jar set.	M26842



PRESSURE REDUCER

A Oxator 2	<p>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, insufflation, aerosoltherapy, bronchial aspiration, manual short term ventilation, automatic short-term ventilation.</p>	
B Trolley Oxator 2, for pressure reducer, with 5 drawers, shelf, secretion jar		2M85493
C Oxett head, configurable via OxyLine®		MP00100
Oxator head OxyLine, pressure reducer G3/4", 200 bar, NIST, 2x DIN-CS, ejector		MP01103
D Cylinder jacket, plastic, to protect 10 L gas cylinder		2M86410

For CS hoses please refer to chapter Central supply hoses.



PRESSURE REDUCER

A	Simple cylinder trolley, for gas cylinders up to a volume of 11 L	MP00038
B	Cylinder trolley, for gas cylinders up to a volume of 11 L	2M86029
	Cylinder holder, for fixing gas cylinders on cylinder trolley 2M86029	2M86174
C	Rail holder, for 38 mm tube, standard rail profile 10 x 25 mm, 40 cm Length: 40 cm, weight: 0.9 kg, max. load: 5 kg.	2M86185
D	Cylinder jacket, plastic, to protect 10 L gas cylinder	2M86410
E	Adapter NIST to DIN CS-Coupling O₂	M35056
F	Adapter NIST to DIN CS-Coupling AIR	M35058



HUMIDIFIER AND NEBULIZER

1.3 HUMIDIFIER AND NEBULIZER

A Humidifier-bubbler, for oxygen humidification up to appr. 60% relative humidity	2M85834
B Humidifier-nebulizer, for oxygen humidification up to 100% relative humidity	2M85835
C Adapter, to connect tube to O ₂ flowmeter, M34x1.5 to 6 mm nozzle	M06258
D Adapter, to connect Dräger humidifier to mixing block, M 15x1 to M 34x1.5	2M85853
E Adapter, to connect a tube to Air flowmeter, M 32 x 1.5 to 5mm nozzle	2M85575



HUMIDIFIER AND NEBULIZER

A Adapter, for disposable sterilized water systems to O₂ flowmeters, M34x1.5	2M86680
B Adapter, with 6 mm nozzle, e.g., for disp. breathing masks, 9/16" connection	MP00416
C O₂ distributor with 3 DIN terminal units, with rail clamp NIST gas inlet for O ₂ hose, for rail fixation.	2M18810
Air distributor with 3 DIN terminal units, with rail clamp NIST gas inlet for AIR hose, for rail fixation.	2M19090



HUMIDIFIER AND NEBULIZER

A Inhalation set, inhalation mask, 2x corrugated hose Ø 22 mm 1 m, connect. piece	<u>2M85912</u>
B Oxygen mask, w/ tubing (2.1 m), medium concentration, adult, 50 pcs.	<u>MX30101</u>
C Oxygen mask, w/ tubing (2.1 m) and reservoir, high concentr., adult, 50 pcs.	<u>MX30108</u>
D Aerosol mask, adult, 30 pcs.	<u>2M85911</u>
E O ₂ nasal cannula, disposable, with hose 2.1 m, adult, 50 pcs.	<u>5730354</u>



AEROSOL THERAPY

2. AEROSOL THERAPY

A Medication nebulizer for Babylog® 8000 with quick connector	8411030
B Pneumatic medication nebulizer, for Evita® and Evita® 2	8405000
C Connector set for med. nebulizer, for neonatal breathing circuit	8411031
Nebulizer hose	8412985



AEROSOL THERAPY

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 Medication nebulizer Inhalette S, with toggle switch valve, O₂/Air, DIN 2M85674

B Medication nebulizer Inhalette Vario CS, with O₂/Air flowmeter, CS, DIN 2M85692

C Medication nebulizer Inhalette Vario rail, with O₂/Air flowmeter, 2 m hose, DIN 2M85693



AEROSOL THERAPY

A	Connector for Inhalette, O₂ flowm. to O₂/air connection hose, M 34x1,5/M 15x1	2M16843
B	O₂/Air connection hose, for Inhalette, 1.5 m, black, 2 x M15x1	M17716
C	O₂/Air connection hose, for Inhalette, 3 m, black, 2 x M15x1	M17717
D	Nebulizer element for Inhalette, spare part	2M85571
E	Inhalation mask for Inhalette, autoclavable	M11015
F	Mouthpiece for Inhalette, autoclavable	M12394



AEROSOL THERAPY

A Ultrasonic nebulizer Tropic plus, basic unit with all accessories MP01205

Includes:

- Short and long disposable hose
- Bacterial filter
- Power cable
- Nebulizer chamber
- Oscillating crystal
- Cap.

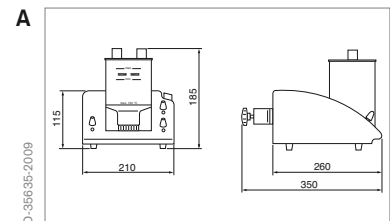
Ultrasonic nebulizer for effective humidification of the ambient air surrounding the patient, completely independently of any Central Gas Supply System. The nebulizer is driven by a quartz oscillator, with the result that only electrical energy is needed for operation. The use of highly effective bacterial 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 nebulizer 50 VA Hose heating 15 VA
Ultrasonic frequency:	1.68 MHz \pm 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 μ m approx. 86% is smaller than 4 μ m
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.

B Table set for Tropic plus, stand, hinged arm, clamp, bottle holder MP01209

C Trolley Tropic plus, w/ stand, hinged arm, clamp, bottle holder MP01206

D Rail set for Tropic plus, stand, hinged arm, clamp, bottle holder MP01207



AEROSOL THERAPY

A	Heatable hose Tropic plus, 1.1 m, for aerosol heating, cable, plug	2M85759
B	Corrugated hose Tropic plus, reusable, 1.2 m, autoclavable, for nebulizers	8403896
C	Corrugated hose Tropic plus, reusable, 0.3 m, autoclavable, for nebulizers	2M85813
D	Automatic refilling set Tropic plus, for large sterile water containers	MP01208
E	Nebulizer set for Tropic plus, disposable, for medication nebulization, 48 pcs.	MP00006
F	Mechanical filter SafeStar® 55, disp., 55 mL deadspace, 50 pcs.	MP01790
G	Electrostatic filter CareStar® 30, disp., 30 mL deadspace, 50 pcs.	MP01770



AEROSOL THERAPY

A	<u>Quartz oscillator for Tropic plus, reusable, autoclavable</u>	<u>2M85794</u>
B	<u>Lid for nebulizer chamber Tropic plus, autoclavable</u>	<u>2M85795</u>
C	<u>Hose for Tropic plus, disposable, patient side, for Tropic plus, 100 cm, 15 pcs.</u>	<u>MX22793</u>
C	<u>Hose for Tropic plus, disposable, connects fan/chamber, for Tropic plus, 40 cm, 20 pcs.</u>	<u>MX22790</u>
D	<u>Nebulizer chamber for Tropic plus, spare part</u>	<u>2M85796</u>



MEDICAL ASPIRATION

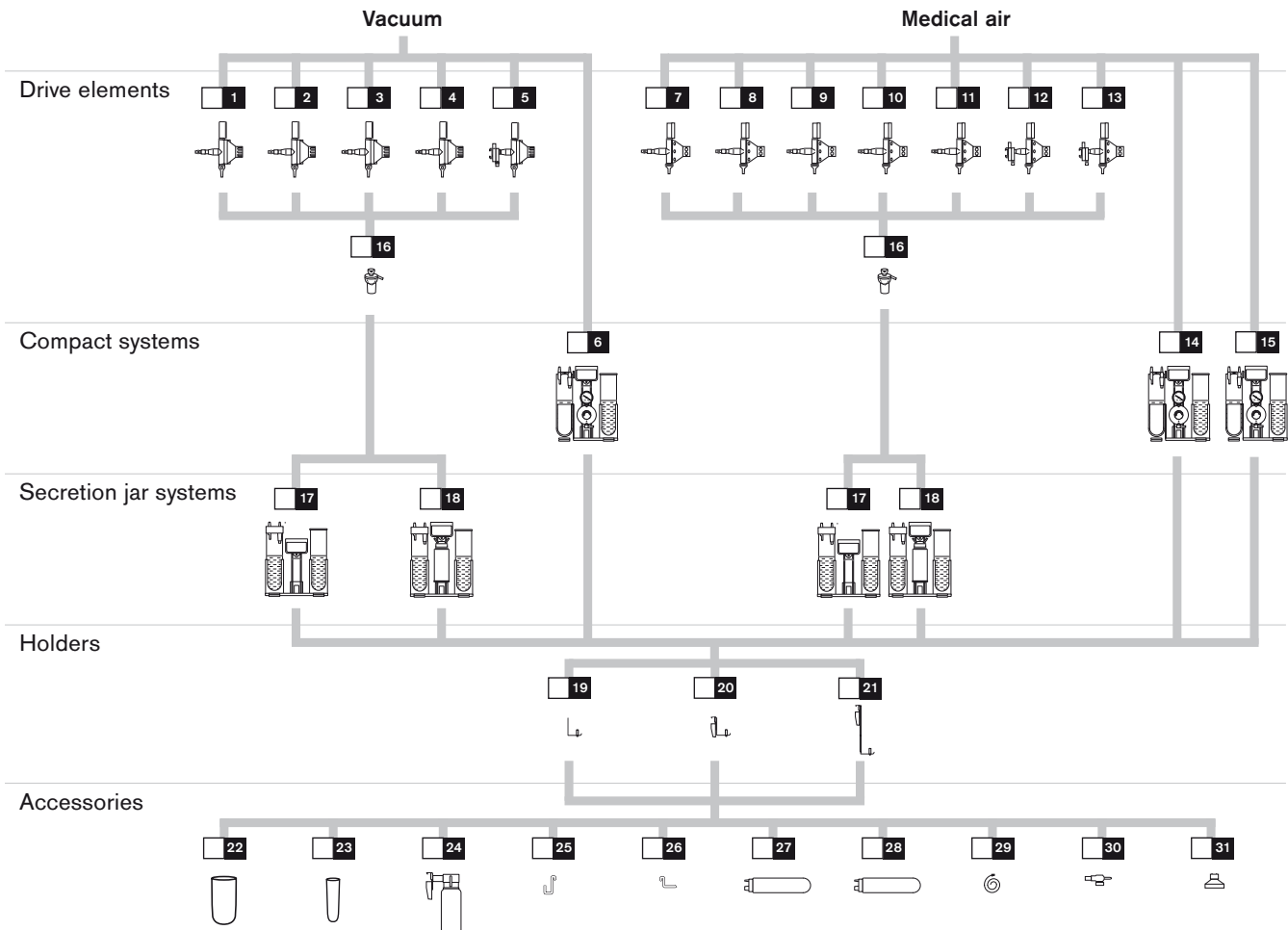
3.1 Bronchial aspiration

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	Vacuum regulator VarioVac® B DIN
2	MP00502	Vacuum regulator VarioVac® B BS
3	MP00503	Vacuum regulator VarioVac® B NF
4	MP00504	Vacuum regulator VarioVac® B AGA
5	MP00505	Vacuum regulator VarioVac® B/OR rail
6	MP00506	Vacuum regulator VarioVac® B compact
7	MP00530	Ejector VarioAir® B DIN
8	MP00531	Ejector VarioAir® B BS
9	MP00532	Ejector VarioAir® B NF
10	MP00533	Ejector VarioAir® B AGA
11	MP00534	Ejector VarioAir® B UNI
12	MP00535	Ejector VarioAir® B/OR rail
13	MP00545	Ejector VarioAir® P rail
14	MP00536	Ejector VarioAir® B compact
15	MP00547	Ejector VarioAir® P compact
16	MP00555	Bacterial and viral filter system VarioSafe

17	2M85056	Secretion jar set, with secretion jars
18	2M85607	Secretion jar set, with protection jar and secretion jars
19	M26859	Wall holder
20	M26842	Rail holder with clamp
21	2M85119	Ceiling holder
22	2M86207	Secretion jar, 300 mL
23	2M85594	Secretion jar, 700 mL
24	2M86758	Protection jar
25	2M85446	CS connection hose holder
26	2M85239	Suction hose holder
27	MX23023	Secretion jar VacuSmart®, 700 mL
28	MX23025	Secretion jar VacuSmart® Gel, 700 mL
29	MX23026	Suction tube VacuSmart® Tube
30	MP00570	Shut-off valve for VarioVac®
31	6723976	Bacterial filter 767, for ejectors (until 2010)

BRONCHIAL ASPIRATION

3. MEDICAL ASPIRATION

3.1 BRONCHIAL ASPIRATION

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.

You can use the VarioSafe® disposable filter system to reliably protect the VarioVac® series and the central vacuum system against contamination. A VarioSafe® filter system is included with every VarioVac® vacuum regulator.

Technical data:

Maximum vacuum: -90 to 0 kPa (-900 to 0 mbar)

Maximum suction flow: 55 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

Bacterial retention: 99.99998% (with VarioSafe)

Viral retention: 99.9998% (with VarioSafe).

A	Vacuum regulator VarioVac® B DIN, for bronchial suction, gas connection AIR	MP00501
B	Vacuum regulator VarioVac® B BS, for bronchial suction, gas connection AIR	MP00502
C	Vacuum regulator VarioVac® B NF, for bronchial suction, gas connection AIR	MP00503
D	Vacuum regulator VarioVac® B AGA, for bronchial suction, gas connection AIR	MP00504
E	Vacuum regulator VarioVac® B/OR rail, for bronchial suction, gas connection AIR	MP00505

For CS hoses please refer to chapter Central supply hoses.



BRONCHIAL ASPIRATION

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) 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	Ejector VarioAir® B DIN, for bronchial suction, gas connection AIR	MP00530
B	Ejector VarioAir® B BS, for bronchial suction, gas connection AIR	MP00531
C	Ejector VarioAir® B NF, for bronchial suction, gas connection AIR	MP00532
D	Ejector VarioAir® B AGA, for bronchial suction, gas connection AIR	MP00533
E	Ejector VarioAir® B UNI, for bronchial suction, gas connection AIR	MP00534
F	Ejector VarioAir® B/OR rail, for bronchial-+OR suction, gas connection NIST, AIR	MP00535

For CS hoses please refer to chapter Central supply hoses.



BRONCHIAL ASPIRATION

A Ejector VarioAir® P rail, for bronchial suction, gas connection AIR, NIST

MP00545

For connecting via CS vacuum connecting hose.
This rail version can be connected to all standard wall rails (8-10 mm width and 25-35 mm height).
The gas supply is ensured by AIR connection hose.
A new VarioSafe disposable filter system reliably protects the VarioAir® series and the patient environment against contamination.

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:	from 0.1 kPa on (1 mbar)
Bacterial retention:	99.99998% (with VarioSafe)
Viral retention:	99.9998% (with VarioSafe).

For CS hoses please refer to chapter Central supply hoses.



BRONCHIAL ASPIRATION

Drive unit (VarioVac® or VarioAir®) and jar set are joined together, so that you have a complete, convenient 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 Vacuum regulator VarioVac® B compact, for bronchial suction, gas connection AIR

MP00506

Complete system including secretion jar set and integrated vacuum regulator.

You can use the VarioSafe® disposable filter system to reliably protect the device and the patient environment against contamination.

Technical data:

Maximum vacuum: -90 to 0 kPa (-900 to 0 mbar)
 Maximum suction flow: 55 L/min
 Maximum sound level: 55 dB (A)
 Bacterial retention: 99.99998% (with VarioSafe)
 Viral retention: 99.9998% (with VarioSafe).

B Ejector VarioAir® B compact, for bronchial suction, gas connection AIR, NIST

MP00536

Complete system including secretion jar set and integrated ejector.

A new VarioSafe disposable filter system reliably protects the VarioAir® series and the patient environment against contamination.

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).

For CS hoses please refer to chapter Central supply hoses.

BRONCHIAL ASPIRATION

A Ejector VarioAir® P compact, for bronchial suction, gas connection AIR

MP00547

Complete system including secretion jar set and integrated ejector.

A new VarioSafe disposable filter system reliably protects the VarioAir® series and the patient environment against contamination.

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).

For CS hoses please refer to chapter Central supply hoses.



BRONCHIAL 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 lives 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, with 700 mL secretion jars (2 pcs.) and 1.5 m suction hose **2M85056**

Maximum capacity up to the overflow safeguard 2 x 1000 mL.

Scale in steps of 10 mL up to max. 700 mL.

Weight: 1000 g (empty).

Dimensions (W/H/D) in mm: 300 x 340 x 100.

B Secretion jar set, with protection jar and 700 mL secretion jars (2 pcs.) **2M85607**

Maximum capacity up to the overflow safeguard 2 x 1000 mL.

Scale in steps of 10 mL up to max. 700 mL.

With additional protection jar 300 mL.

Weight: 1000 g (empty).

Dimensions (W/H/D) in mm: 300 x 340 x 100.

BRONCHIAL 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 required.

A <u>Wall holder, with fixing screws, f. compact suction unit and secretion jar set</u>	<u>M26859</u>
B <u>Rail holder with clamp, for compact suction unit and secretion jar set</u> Rail clamp lever type, for attachment of devices to 25x10 mm standard rail, for compact suction unit and secretion jar set.	<u>M26842</u>
C <u>Ceiling holder, rail holder for compact suction systems and secretion jar sets</u>	<u>2M85119</u>
<p>Holders for holding a central supply connecting hose or an aspiration hose. For attachment to an intensive care rail or compact rail.</p>	
D <u>CS connection hose holder</u>	<u>2M85446</u>
E <u>Suction hose holder, suitable for various diameters</u>	<u>2M85239</u>



BRONCHIAL ASPIRATION

A Secretion jar VacuSmart® PE (polyethylene), disposable, 700 mL, 25 pcs. MX23023

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.



MT-171-2003



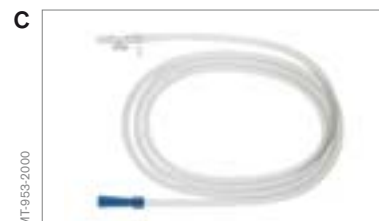
MT-3716-2008

B Secretion jar VacuSmart® Gel, PE (Polyethylene), disposable, 700 mL, 25 pcs. MX23025

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
 Geling agent: Sodium polyacrylate
 Overflow safeguard: Integrated, hydrophobic filter
 Recommended duration of use: 24 h.



MT-953-2000



D-35687-2009

C Suction tube VacuSmart® Tube, polyethylene, disp., 2 m, w/ finger tip, 25 pcs. MX23026

You can also enjoy some smart savings by choosing any of the following packing unit 25 pieces sets:



MT-383-2003

D Suction set, disp., VacuSmart®, 700 mL and VacuSmart® Tube, 25 pcs. each MP00061

E Suction set, VacuSmart®, 700 mL (1000 pcs.) and secretion jar set (2M85056) MP00062

BRONCHIAL ASPIRATION

A Bacterial filter 767, for ejectors (model range until 2010), 5 pcs. 6723976

A Bacterial filter 767, disposable, for ejectors (model range until 2010) CH00102

The filter 767 reliably protects the ejector and the patient environment against contamination.

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.

B Bacterial filter, disp., for endotr. Suction for Primus®, Fabius®, Zeus®, 20 pcs. MK00514

Technical data:

Bacterial retention:	99,999%*
Viral retention:	99,999%*
Material:	Acryl
Recommended duration of use:	14 days
Filtration method:	Hydrophobic (HEPA)*.

C Bacterial and viral filter system VarioSafe, for VarioAir® & VarioVac®, disp., 10 pcs. MP00555

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.

*According to EN 1822-1:1998

Filter for suspended particles (HEPA and ULPA).



MT-3005-2004



MT-4617-2005



D-28537-2009

BRONCHIAL ASPIRATION

A	Protection jar, PSU (polysulfone), reus., w/ rail clamp, autoclav. up to 134 °C	2M86758
B	Suction hose, silicone, reusable, 1.5 m, for medical suction	M25780
C	Connection hose, silicone, reus., ID 5 mm, wall thickness 2 mm, by meter	1203606
D	Cap, for 700 mL secretion jar, with overflow safeguard	2M85011
E	Cap, for secretion jar, for fistula indicator for continuous + thoracic drainage	2M85013
F	Cap, for secretion jar, w/ overflow safeguard+ pressure relief valve (≥ 0.1 kPa)	2M85012



BRONCHIAL ASPIRATION

A	Secretion jar, PSU (Polysulfone), reusable, 300 mL, autoclavable up to 134°C	2M86207
B	Secretion jar, PSU (Polysulfone), reusable, 700 mL, autoclavable up to 134°C	2M85594
C	Elbow, angled hose connection for secretion jar caps	2M19063
D	Vacuum connector, vacuum thread to nozzle connector 6 mm for hose 6.3 x 3 mm. Connection: ISO 228 G 1/4" internal thread.	M30574
D	Vacuum connector, vacuum thread to nozzle connector 4 mm for hose 4 x 3 mm. Connection: ISO 228 G 1/4" internal thread.	M30606
E	Shut-off valve for VarioVac®, for temporary opening and closing of suction flow	MP00570



BRONCHIAL ASPIRATION

A <u>Cap for Vario Vac® + VarioAir® B/OR, neutral color, 10 pcs.</u>	<u>MP00496</u>
B <u>Cap for Vario Vac® + VarioAir® B/OR, ISO, 10 pcs.</u>	<u>MP00494</u>
C <u>Pressure gauge f. VarioVac®+VarioAir®, double scale kPa/mmHg, -100kPa (-1000mbar)</u>	<u>MP00578</u>
D <u>Pressure gauge f. VarioVac®+VarioAir®, double scale kPa/mmHg, -60 kPa (-600 mbar)</u>	<u>MP00580</u>



MEDICAL ASPIRATION

3.2 OR aspiration

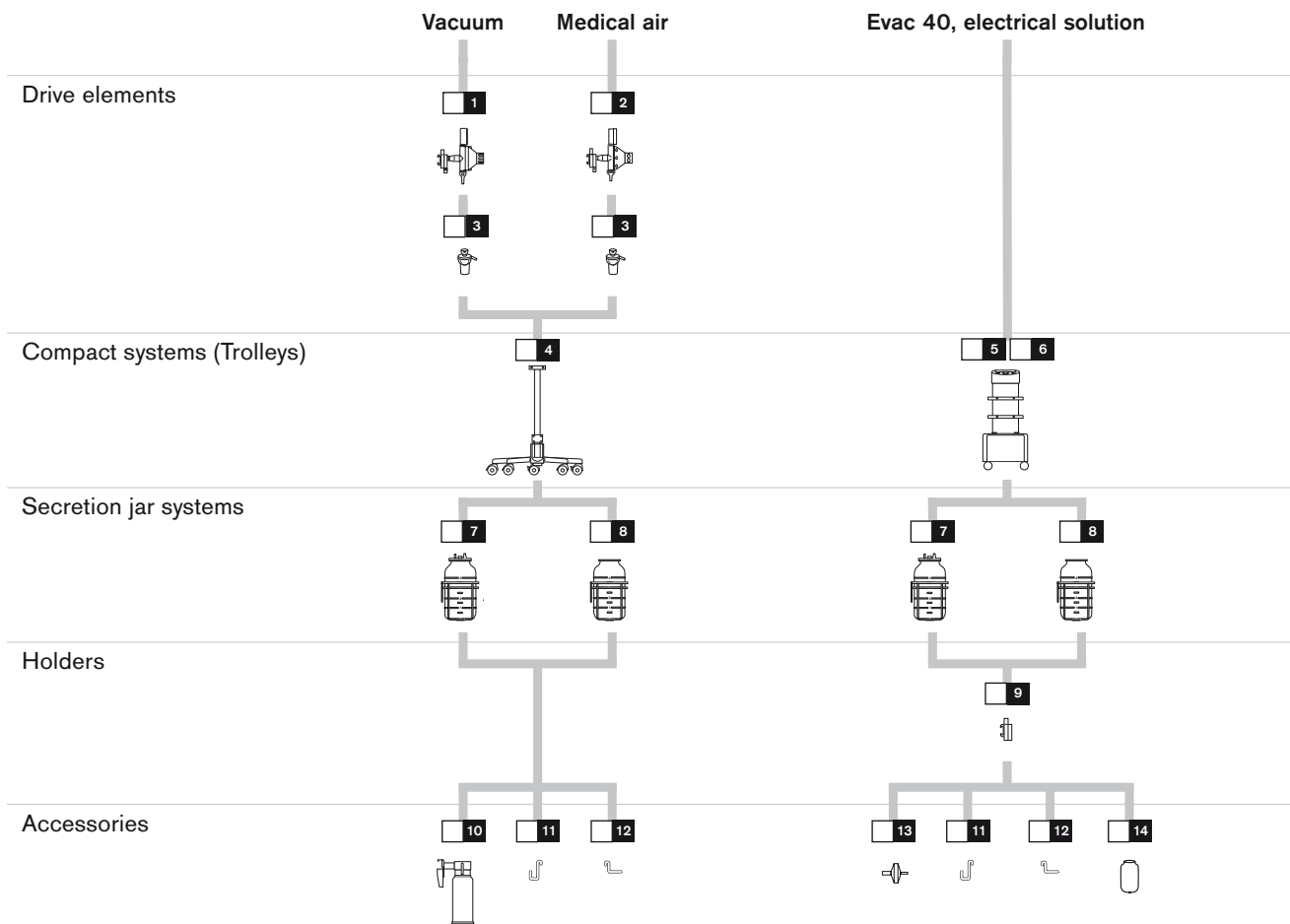
During surgical, endoscopic and minimally invasive procedures you do not have to abandon the easy use of these products.

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	Vacuum regulator VarioVac® B/OR rail
2	MP00535	Ejector VarioAir® B/OR rail
3	MP00555	Bacterial and viral filter system VarioSafe
4	2M85441	Trolley, for OR suction unit
5	2M86752	OR aspirator Evac 40, 230 V
6	MP00560	OR aspirator Evac 40, 110 V

7	2M85442	Secretion jar, 4 L
8	2M85443	Reserve secretion jar, 4 L
9	2M86757	Rail holder with clamp
10	2M86758	Protection jar
11	2M85446	CS connection hose holder
12	2M85239	Suction hose holder
13	MX37021	Bacterial filter, disposable, for Evac 40
14	2M85594	Secretion jar, 700 mL

OR ASPIRATION

3.2 OR ASPIRATION

A	Ejector VarioAir® B/OR rail, for bronchial+OR suction, gas connection NIST, AIR	MP00535
	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	Vacuum regulator VarioVac® B/OR rail, for bronchial suction, gas connection AIR	MP00505
	Technical data:	
	Maximum vacuum:	-90 to 0 kPa (-900 to 0 mbar)
	Maximum suction flow:	55 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)
	Bacterial retention:	99.99998% (with VarioSafe)
	Viral retention:	99.9998% (with VarioSafe).

For CS hoses please refer to chapter Central supply hoses.



OR ASPIRATION

A Trolley, for OR suction unit, with protection jar, w/o 4 L secretion jars	2M85441
Evac 40	
<p>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.</p>	
<p>Technical data:</p>	
<p>Maximum vacuum:</p>	<p>-90 to 0 kPa (-900 to 0 mbar)</p>
<p>Maximum suction flow:</p>	<p>40 L/min</p>
<p>Secretion jars:</p>	<p>2 x 4 l optional</p>
<p>Weight:</p>	<p>18 kg</p>
<p>Dimensions (W/H/D) in mm:</p>	<p>435 x 999 x 436</p>
<p>Maximum sound level:</p>	<p>60 dB (A).</p>
B OR aspirator Evac 40, mains plug DIN, rated voltage 230 V, 50/60 Hz	2M86752
B OR aspirator Evac 40, mains plug NEMA, rated voltage 110 V, 50/60 Hz	MP00560
C Secretion jar, PSU (polysulfone), reusable, 4 L, autoclavable up to 134 °C	2M85442
D Reserve secretion jar, PSU (polysulfone), reusable, 4 L, with basket	2M85443



OR ASPIRATION

A Protection jar, PSU (polysulfone), reus., w/ rail clamp, autoclav. up to 134 °C	<u>2M86758</u>
B Rail holder with clamp, for compact suction unit and secretion jar set	<u>2M86757</u>
C Bacterial filter, disposable, for Evac 40, 10 pcs.	<u>MX37021</u>
D CS connection hose holder	<u>2M85446</u>
E Suction hose holder, suitable for various diameters	<u>2M85239</u>
F Secretion jar, PSU (polysulfone), reusable, 4 L, autoclavable up to 134 °C	<u>M25742</u>



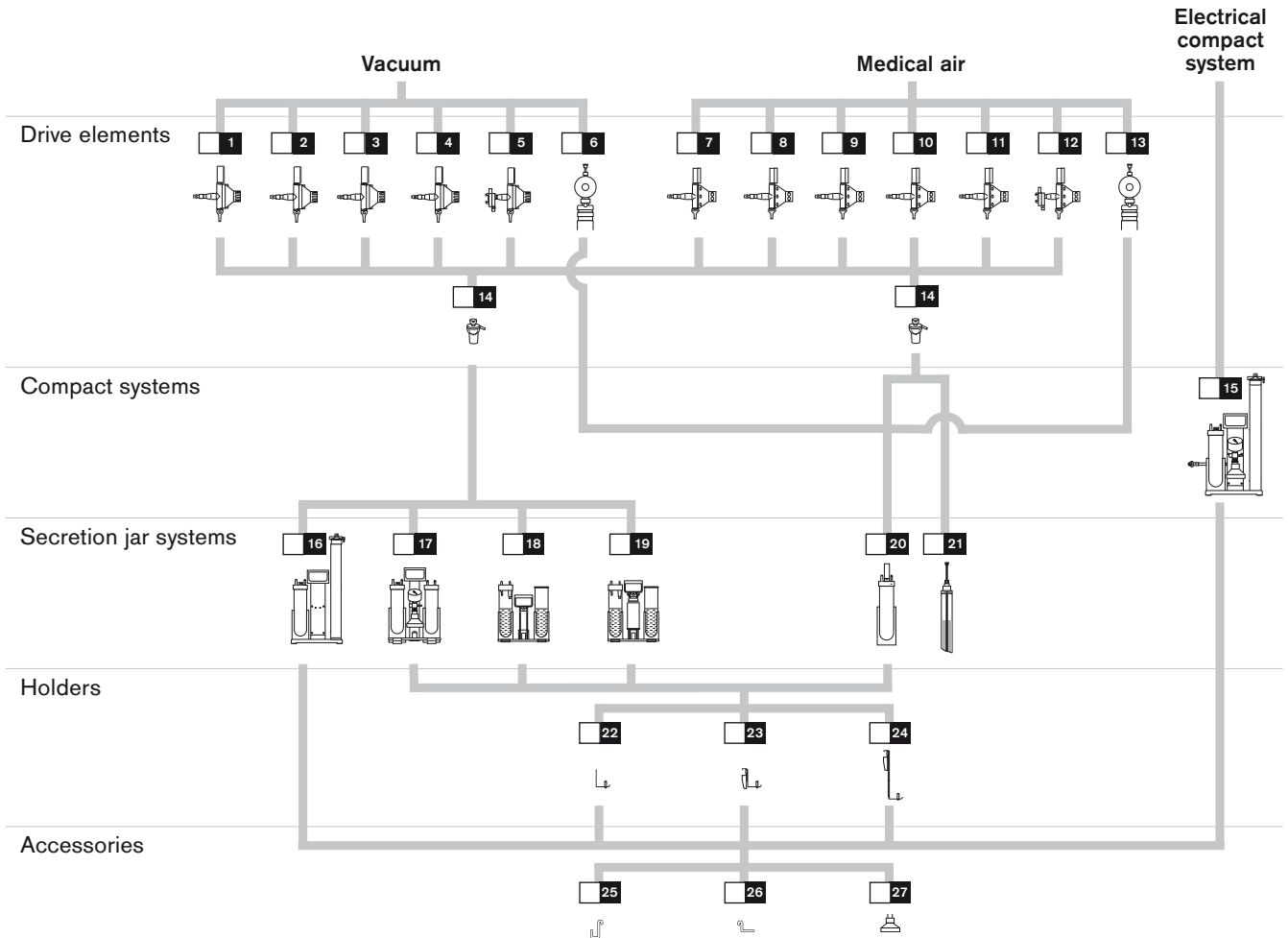
MEDICAL ASPIRATION

3.3 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	Vacuum regulator VarioVac® D DIN
2	MP00508	Vacuum regulator VarioVac® D BS
3	MP00509	Vacuum regulator VarioVac® D NF
4	MP00510	Vacuum regulator VarioVac® D AGA
5	MP00511	Vacuum regulator VarioVac® D rail
6	MP00512	Vacuum regulator VarioVac® T rail WV
7	MP00537	Ejector VarioAir® D DIN
8	MP00538	Ejector VarioAir® D BS
9	MP00539	Ejector VarioAir® D NF
10	MP00540	Ejector VarioAir® D AGA
11	MP00541	Ejector VarioAir® D UNI
12	MP00542	Ejector VarioAir® D rail
13	MP00544	Ejector VarioAir® T rail WV
14	MP00555	Bacterial and viral filter system VarioSafe

15	2M85154	Continuous drainage 4
16	2M85153	Continuous drainage 3
17	2M85151	Continuous drainage 1
18	2M85056	Secretion jar set, with secretion jars
19	2M85607	Secretion jar set, with protection jar and secretion jars
20	2M85163	Secretion jar set, with rail holder and secretion jar 700 mL
21	MP00518	Water vacuum gauge
22	M26859	Wall holder
23	M26842	Rail holder with clamp
24	2M85119	Ceiling holder
25	2M85446	CS connection hose holder
26	2M85239	Suction hose holder
27	6723976	Bacterial filter 767, for ejectors (until 2010)

CONTINUOUS DRAINAGES

3.3 CONTINUOUS DRAINAGES

The vacuum regulator is directly connected to a central vacuum supply, or mounted on a rail. The smoothly adjustable vacuum, up to max. -160 mbar (-16 kPa), is displayed on a rotating manometer, legible from all sides. All plastic parts (with the exception of the manometer) are autoclavable up to 134 °C. All VarioVac® vacuum regulators offer dual color coding according to ISO 32 (yellow) and the color-neutral gas code (black).

All vacuum regulators include a shut-off valve. You can use the VarioSafe® disposable filter system to reliably protect the VarioVac® series and the central vacuum system against contamination. A VarioSafe® filter system is included with every VarioVac® vacuum regulator.

Technical data:

Maximum vacuum:	-16 to 0 kPa (-160 to 0 mbar)
Maximum suction flow:	18 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
Bacterial retention:	99.99998% (with VarioSafe)
Viral retention:	99.99998% (with VarioSafe).

A	Vacuum regulator VarioVac® D DIN, for continuous and wound drainage, gas connection AIR	MP00507
B	Vacuum regulator VarioVac® D BS, for continuous and wound drainage, gas connection AIR	MP00508
C	Vacuum regulator VarioVac® D NF, for continuous+wound drainage,gas connection AIR	MP00509
D	Vacuum regulator VarioVac® D AGA, for continuous+wound drainage,gas connect. AIR	MP00510
E	Vacuum regulator VarioVac® D Rail, for continuous and wound drainage,gas connect. AIR	MP00511



CONTINUOUS DRAINAGES

A Vacuum regulator VarioVac® T Rail WV, for thoracic drainage, gas connection NIST

MP00512

Water vacuum gauge included.

For connecting via CS vacuum connection hose.

This rail version can be connected to all standard wall rails (8-10 mm width and 25-35 mm height). Double-scaled immersion pipe (kPa and cmH₂O).

Dual color coding according to ISO 32 (yellow and neutral (black)).

Technical data:

Maximum vacuum: -5 to 0 kPa (-50 to 0 mbar)

Minimum suction flow: 15 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 Central supply hoses.

CONTINUOUS DRAINAGES

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) 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:	99.99998% (with VarioSafe).

A	Ejector VarioAir® D DIN, for continuous and wound drainage, gas connection AIR	MP00537
B	Ejector VarioAir® D BS, for continuous and wound drainage, gas connection AIR	MP00538
C	Ejector VarioAir® D NF, for continuous and wound drainage, gas connection AIR	MP00539
D	Ejector VarioAir® D AGA, for continuous and wound drainage, gas connection AIR	MP00540
E	Ejector VarioAir® D UNI, for continuous and wound drainage, gas connection AIR	MP00541



CONTINUOUS DRAINAGES

A **Ejector VarioAir® D Rail, for continuous+wound drainage,gas connect. NIST, AIR** MP00542

This rail version can be connected to all standard wall rails (8-10 mm width and 25-35 mm height). For gas supply via CS vacuum connection hose. Connection thread: NIST.*

B **Ejector VarioAir® T Rail WV, for thoracic drainage, with water vacuum gauge** MP00544

This rail version can be connected to all common wall rails (8-10 mm width and 25-35 mm height). For gas supply via CS vacuum connection hose. Connection thread: NIST.*
 Double-scaled immersion pipe (kPa and cmH₂O).
 Dual color coding according to ISO 32 (yellow) and neutral (black).

Technical data:

Maximum vacuum:	-5 to 0 kPa (-50 to 0 mbar)
Minimum suction flow:	15 L/min
Maximum gas consumption:	30 L/min
Weight:	1100 g
Dimensions (W/H/D) in mm:	80 x 650 x 160.

*For CS hoses please refer to chapter Central supply hoses.



CONTINUOUS DRAINAGES

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 hospital's 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 makes it easy to adjust lowest vacuum levels.



A Continuous drainage 1, for continuous and wound drainage 2M85151

Precision regulator, fistula indicator and bacterial filter 767 included.
Capacity 700 mL, maximum capacity up to the overflow safeguard 1000 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, for continuous, wound, and thoracic drainage 2M85153

Precision regulator, water vacuummeter, fistula indicator and bacterial filter 767 included.
Capacity 700 mL, maximum capacity up to the overflow safeguard 1000 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.

B Continuous drainage 4, for continuous, wound+thoracic dr., electr. 220 V/50 Hz, DIN 2M85154

Precision regulator, water vacuummeter, fistula indicator and bacterial filter 767 included. The unit is driven by an electrical vacuum pump (15 W) with 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.

CONTINUOUS DRAINAGES

A Vacuum regulator VarioVac® T Rail WV, for thoracic drainage, gas connection NIST

MP00512

Water vacuum gauge included.
For connecting via CS vacuum connection hose.
This rail version can be connected to all standard wall rails (8-10 mm width and 25-35 mm height). Double-scaled immersion pipe (kPa and cmH₂O).
Dual color coding according to ISO 32 (yellow and neutral (black)).

Technical data:

Maximum vacuum: -5 to 0 kPa (-5 to 0 mbar)
Minimum suction flow: 15 L/min
Weight: 1100 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 Central supply hoses.



B Water vacuum gauge, f. thor. drainage, combination w/ VarioVac® D + VarioAir® D

MP00518

This rail version can be connected to all common wall rails (8-10 mm width and 25-35 mm height). Double-scaled immersion pipe (kPa and cmH₂O).

Technical data:

Maximum vacuum: -5 to 0 kPa (-50 to 0 mbar)
Maximum suction flow: 10 L/min
Pressure relief valve: from 0.1 kPa on (1 mbar)
Hose nozzle: 2 x Ø 6 mm
Weight: 1 kg (empty)
Dimensions (W/H/D) in mm: 80 x 650 x 160.

C Secretion jar set, with rail holder and secretion jar 700 mL

2M85163

Secretion jar set, with rail holder and secretion jar 700 mL, e.g. for continuous drainage units.

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 (from 0.1 kPa on; 1 mbar)
- 1 x suction hose with secretion sight glass.

CONTINUOUS DRAINAGES

A Bacterial filter 767, for ejectors (model range until 2010), 5 pcs. 6723976

A Bacterial filter 767, disposable, for ejectors (model range until 2010) CH00102

The filter 767 reliably protects the ejector and the patient environment against contamination.

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.

B Bacterial and viral filter system VarioSafe, for VarioAir® & VarioVac®, disp., 10 pcs. MP00555

Technical data:

Maximum capacity:	90 mL
Bacterial retention:	99.99998%*
Viral retention:	99.99998%*
Material:	PS (polystyrol)
Recommended duration of use:	7 days
Filtration method:	Mechanical and hydrophobic (HEPA)
Max. resistance (mbar):	15 mbar.

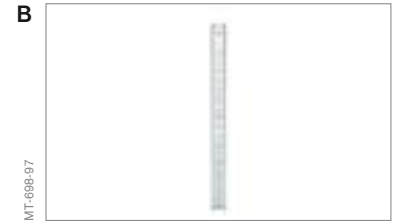
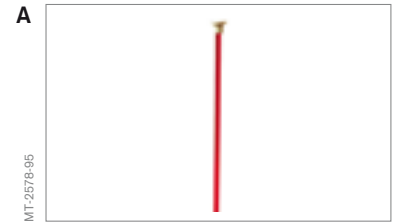
*According to EN 1822-1:1998

Filter for suspended particles (HEPA and ULPA).



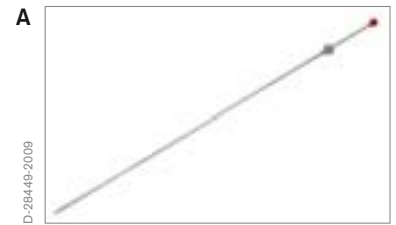
CONTINUOUS DRAINAGES

A	Immersion tube, for continuous drainages, not scaled	M16395
	Rubber plug, for immersion tube of water vacuum gauge	2M85139
B	Water container, for continuous drainage system 2-4, w/o screw thread	M20668
C	Cap for Vario Vac® + VarioAir® D, neutral color, 10 pcs.	MP00497
D	Cap for Vario Vac® + VarioAir® D, ISO, 10 pcs.	MP00495
E	Pressure gauge for VarioVac®+VarioAir®, double scale kPa/mmHg,-16 kPa (-160 mbar)	MP00579



CONTINUOUS DRAINAGES

A Immersion tube, for water vacuum gauge of for VarioVac® T + VarioAir® T, scaled	MP00569
B Locking screw, for immersion tube, with gaskets Applicable for VarioVac® D Rail WV (MP00512), VarioAir® T Rail (MP00544) and water vacuum gauge (MP00518).	MP00596
C Water container with screw thread + gaskets, for VarioVac® T and VarioAir® T Water container with screw thread + gaskets, for VarioVac® T and VarioAir® T, VarioAir® T and water vacuum gauge (MP00512, MP00544, MP00518).	MP00565
D Cap for water vacuum gauge For VarioVac® T Rail WV (MP00512), VarioAir® T Rail (MP00544) and water vacuum gauge (MP00518). Including gaskets.	MP00595

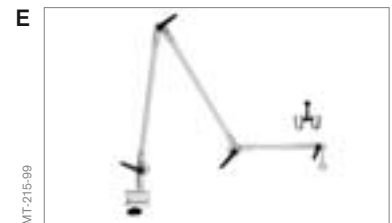
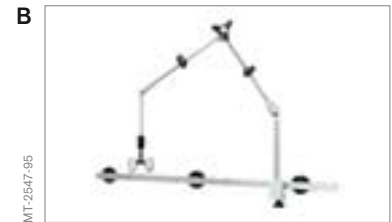
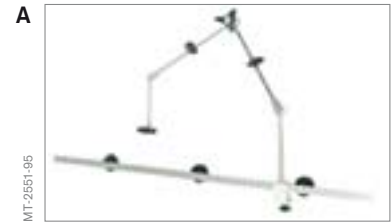


RAIL ACCESSORIES

4. RAIL ACCESSORIES

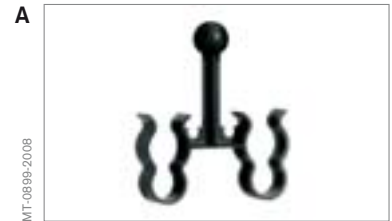
Keeping everything close at hand. To leave your hands free to care for the patient, all the joints of the Quickstop hinged arm can be fixed into place and released with just one quick hand – movement. All cables, lines and hose systems can be arranged in such a way as to more or less completely prevent accidental disconnection.

<p>A Hinged arm Quickstop 1, Length 106.7 cm, max.load 2 kg</p> <p>Contains: 3 x hose clamps (2 pcs.) 1 x hose clamp, coaxial Length: 1063 mm. Load capacity: max. 2 kg.</p>	<p>2M85705</p>
<p>B Hinged arm Quickstop 2, w/ universal ball holder system for optional accessories</p> <p>Contains: 2 x hose clamps (2 pcs.) 1 x hose clamp, coaxial 1 x hose clamp with ball Length: 1078 mm. Load capacity: max. 2 kg.</p>	<p>2M85706</p>
<p>C Hinged arm Quickstop short, with universal tube holder plate</p> <p>For various cable and tube dimensions and coaxial hoses. Specifically designed for OR tables. Contains: 1 x Universal tube holder plate for various cable and tube dimensions. Length: 403 mm. Load capacity: max. 4 kg.</p>	<p>2M86463</p>
<p>D Hinged arm Quickstop, for attaching and positioning Dräger pods</p>	<p>2M86464</p>
<p>E Hinged arm 240°, 3 hinges, fixable, ball holder system, with hose clamps</p>	<p>8409609</p>
<p>F Hinged arm Infinity® ACS, for positioning and fixation of breathing hoses</p> <p>Hinged arm Infinity® ACS, for positioning and fixation of breathing hoses. This arm can be fixed into place without a hand movement through a patent registered friction torque-breaking system. Including: 1 x universal hose clip 1 x double hose clip, grey. Load capacity: max. 0.5 kg.</p>	<p>MP00690</p>



RAIL ACCESSORIES

A Hose clip, adult, neo., for ball mounting, for standard breathing hoses Applicable for quickstop hinged arm 2 (2M85706) and hinged arm 240° (8409609).	8409841
B Hose clip double, for standard breathing hoses, adult, neo., 2 pcs. Applicable for quickstop hinged arm 1 (2M85705), quickstop hinged arm 2 (2M85706) and hinged arm 240° (8409609).	8406138
C Hose clip, for coaxial breathing hoses, adult, for quickstop 2 (2M85706), 2 pcs.	MP00493
D Holder for Y-piece, with ball mounting Applicable for Quickstop 2 (2M85706), hinged arm 240° (8409609) and hinged arm Infinity ACS (MP00690).	8409746
E Hose holder plate, for ball mounting, for all cable and hose dimensions As well as for coaxial and pediatric hoses. Applicable for quickstop hinged arm 2 (2M85706), hinged arm 240° (8409609) and hinged arm Infinity ACS (MP00690).	2M86465



RAIL ACCESSORIES

- | | | |
|----------|---|----------------|
| A | Extension set, for Quickstop hinged arm 2M86464 | MP00653 |
| B | Universal hose clip,
for hinged arm Infinity ACS (MP00690) | MP00692 |
| | For all standard cable and hose dimensions
as well as for coaxial and pediatric hoses. | |
| C | Hose clip double, gray,
for hinged arm Infinity® ACS (MP00690) | MP00693 |



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 **NCL examination light, w/ NCL filter for natural light color+color rendering** **2M85657**

Two-level switch to adjust the amount of light.

- Level I: Reading light
- Level II: Diagnosis light.

Minimal heat emissions through a heat protection filter and double wall housing. Integrated electronic safety transformer with line and thermal fuse.

Max illumination at a distance of 0.5 m:

- Step I: 11000 lux \pm 10%
- Step II: 20000 lux \pm 10%

Color temperature (Kelvin):	4,100 K \pm 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 light HX 35 TM, with British standard plug** **MP00435**

Similar to the examination lamp NCL but with shorter power cable and lower light intensity.

Max illumination at a distance of 0.5 m:

- Step I: 5000 lux \pm 10%
- Step II: 13000 lux \pm 10%

Power cord: 1.4 m.

C **Bulb, 12 V, 35 W, 24°, for NCL (2M85657) + HX35TM (MP00435)** **MP00681**



RAIL ACCESSORIES

A Reading light, glare-free

2M86199

Reading light, glare-free and easy to operate through space-saving and compact design. Light intensity also suitable for specific applications. Integrated electronic safety transformer with line and thermal fuse.

Max illumination at a distance of 0.5 m:

6000 lux \pm 10%

Color temperature (Kelvin): 4000 K \pm 5%

Color rendering index: RA 80, class 1B

Type: Philips compact reading lamp
PL-S 11 W/840/4P

Plug: DIN Standard

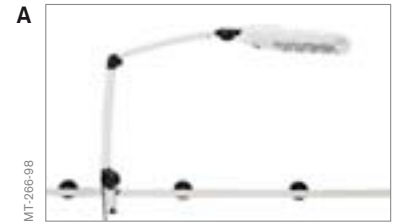
Weight: Approx. 1.3 kg

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.



RAIL ACCESSORIES

<p>A Monitor shelf 5035, 50 x 35.5 cm, max. load 20 kg, weight 5 kg</p> <p>Without drawer, for safe mounting of monitoring equipment. The monitor shelf is suitable for different wall distances through adjustment screws on the vertical struts. To protect from injury, the corners of the monitor shelf are covered with rubber inserts which can be removed for cleaning.</p>	<p>2M85003</p>
<p>B Monitor shelf 5450, 50 x 35.5 cm, max. load 20 kg, weight 8.7 kg</p> <p>With drawer, for safe mounting of monitoring equipment. The spacious drawer can be used for storage, for example of monitoring accessories. The monitor shelf is suitable for different wall distances through adjustment screws on the vertical struts.</p>	<p>M24692</p>
<p>C Shelf 3020, 30 x 20 cm, max. load 5 kg, weight 1.2 kg</p> <p>For depositing instruments, bandages, plasters, O₂ measuring devices and the like. To protect from injury, the corners of the tray are covered with rubber inserts which can be removed for cleaning.</p>	<p>M24678</p>
<p>D Distance tube for monitor shelves</p>	<p>M26391</p>



RAIL ACCESSORIES

A Rail clamp, for attachment to poles of different diameters Rotable by 90° to left and right. Length of standard rail: 20 cm.	2M85274
B Rail clamp lever type, for attachment of devices to 25x10 mm standard rail For rapid attachment of devices to 25x10 mm standard rail Drilling distance 2.2 cm, for M5 screws.	M25739
C Rail clamp lever type, for the attachment of devices to standard rail The clamp can be fixed permantly with the device via the included set of screws (M5 thread).	2M85049
D Rail clamp, for 25x10 mm standard rail, drilling distance 22 mm, for M5 screws	M20650
E Rail holder with clamp, for compact suction unit and secretion jar set Rail clamp lever type, for attachment of devices to 25x10 mm standard rail, for compact suction unit and secretion jar set.	M26842
F CS connection hose holder	2M85446
G Suction hose holder, suitable for various diameters	2M85239



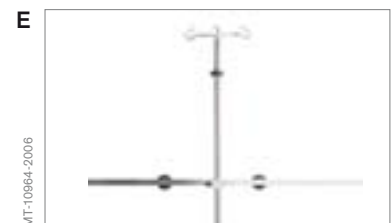
RAIL ACCESSORIES

A Ceiling holder, rail holder for compact suction systems and secretion jar sets	2M85119
Wire baskets	
The wire baskets are used for storage of disposable catheters or disposable 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, 15 x 20 x 10 cm, e.g., for disposable gloves	M26146
B Basket 300, 15 x 28 x 10 cm, e.g., for 300 mm catheters	M26145
B Basket 600, 15 x 48 x 10 cm, e.g., for 600 mm catheters	M25121
Catheter receptacle	
These receptacles are for storage of sterile insufflation catheters. The catheter receptacle is provided with a rail clamp and can be attached to intensive care rails. The diameter of the 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, for catheter receptacle, 12.5 x 8.4 x 18 cm	MP00652
D Catheter receptacle, large, 12.2 x 25.2 x 12.2 cm (top) and Ø 85 mm (bottom)	MP00650
E Catheter receptacle, small, 12.2 x 16.6 x 12.2 cm (top) + Ø 60 mm (bottom)	MP00651



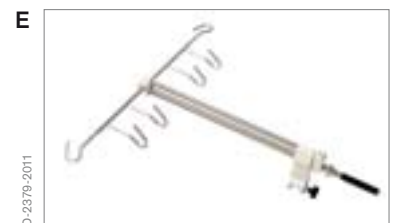
RAIL ACCESSORIES

A	Dish, stainless steel, Ø 20.5 cm, with rail clamp	2M85233
B	Telescopic arm, with curtains (2 pcs.), for visually separating patient beds	MP00498
	Maximum extension: 160 cm, minimum retraction: 74 cm, minimum retraction when folded in: 11 cm. The scope of delivery includes two antibacterial, washable, boil-proof curtains (dimensions 85 cm x 195 cm) including clips and a universal rail bracket for a range of 10 mm x 25 mm to 8 mm x 35 mm for all standard wall rails.	
C	Curtain clip, for fixing a curtain to telescopic arm	M21112
D	Litter bag holder, stainless steel, with base plate and litter bags (100 pcs.)	M24695
	Litter bags, disposable, for litter bag holder, 100 pcs.	M26240
E	Infusion bottle holder, for standard rail, variable height, 3 hooks	M20719
F	Trolley for rail accessories, stainless steel, 2 rails (50 cm each), 55x81x47 cm	MP00090



RAIL ACCESSORIES

A Cable holder for rail, 10 pcs. Cable holder set for guiding cables and hoses along standard rails (10 x 25 mm), consisting of 10 plastic rail clips.	G15225
A Cable holder for support pole, 4 pcs. 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.	G13171
B Compact rail, for 38 mm tube, standard rail profile 10 x 25 mm, each side 10 cm Weight: 0.9 kg, max. load: 30 kg.	2M85337
C Extension arm set for cables and hoses, with cable/hose guide channels	G13040
D Rail set, attaches to standard rail 10 x 25 mm Provides additional mounting area for all types of rail-mounted accessories and small equipment. Consisting of: 1 x Standard rail 10 x 25 mm 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.	G13768
E Infusion bottle holder set, attaches to standard rail 10 x 25 mm 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).	G12985



CENTRAL SUPPLY HOSES

5. CENTRAL SUPPLY HOSES

A	O₂ CS hose 1.5 m (4.9 ft) NIST EN DIN	M35489
	O₂ CS hose 3 m (9.8 ft) NIST EN DIN	M35490
	O₂ 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/O₂ CS hose 1.5 m (4.9 ft) NIST EN DIN	M36001
	AIR/O₂ CS hose 3 m (9.8 ft) NIST EN DIN	M36002
	AIR/O₂ 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).	



CENTRAL SUPPLY HOSES

A	O₂ CS hose 1.5 m (4.9 ft) NIST NEUTRAL DIN	M36004
	O₂ CS hose 3 m (9.8 ft) NIST NEUTRAL DIN	M36005
	O₂ 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/O₂ CS hose 1.5 m (4.9 ft) NIST NEUTRAL DIN	M36016
	AIR/O₂ CS hose 3 m (9.8 ft) NIST NEUTRAL DIN	M36017
	AIR/O₂ 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).	



CENTRAL SUPPLY HOSES

A	O₂ CS hose 1.5 m (4.9 ft) NIST EN NF	M35416
	O₂ CS hose 3 m (9.8 ft) NIST EN NF	M35417
	O₂ 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).	
B	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).	
C	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).	



CENTRAL SUPPLY HOSES

A	O₂ CS hose 1.5 m (4.9 ft) NIST NEUTRAL NF	M35434
	O₂ CS hose 3 m (9.8 ft) NIST NEUTRAL NF	M35435
	O₂ 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).	



CENTRAL SUPPLY HOSES

A	O₂ CS hose 1.5 m (4.9 ft) NIST EN BS	M35389
	O₂ CS hose 3 m (9.8 ft) NIST EN BS	M35390
	O₂ 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).	



CENTRAL SUPPLY HOSES

A	O₂ CS hose 1.5 m (4.9 ft) NIST EN BS straight	M35398
	O₂ CS hose 3 m (9.8 ft) NIST EN BS straight	M35399
	O₂ 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).	



CENTRAL SUPPLY HOSES

A	O₂ CS hose 1.5 m (4.9 ft) NIST EN AGASSg straight	M35375
	O₂ CS hose 3 m (9.8 ft) NIST EN AGASSg straight	M35376
	O₂ 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.	





Neonatal care and thermoregulation

SOMETHING YOU CAN COUNT ON:

- Wide range of products to meet the most diverse needs of the neonate
- Only high quality materials to ensure optimal care
- Effective support for therapy and cost effectiveness

6

CONTENT

NEONATAL CARE AND THERMOREGULATIONS

1. Warming therapy	269	2. Ventilation accessories	296
Caleo®	269	3. Sensors	327
Air-Shields® Isolette® C2000/8000	271	4. Monitoring accessories	329
Incubator 8000	274	5. Ward equipment	340
Air-Shields® Isolette® C450	276		
BabyTherm® 8000 WB/8004/8010/4200	279		
Air-Shields® Resuscitaire®	282		
Air-Shields® IICS-90	285		
Transport incubator TI 5400	287		
Air-Shields® TI 500			
GlobeTrotter	288		
Air-Shields® Isolette® TI 500	290		
Photo Therapy	292		
Developmental Care	293		
Miscellaneous	294		

CALEO®**1. WARMING THERAPY**

A	Skin temperature probe ThermoTrace, disposable, yellow, near to core, 20 pcs.	MX11000
B	Skin temperature probe ThermoTrace, disposable, white, peripheral, 20 pcs.	MX11001
C	Mattress SoftBed, for Caleo®, reusable	MX17012
D	Starter package for Caleo®, reusable, incubator cover and positioning aids	MP01426
E	Tubing grommet for Caleo®, reusable, angle	2M50385
F	Tubing grommet for Caleo®, reusable, flap	2M50412
G	Ventilation hose holder, reusable, 40 cm	8411075



CALEO®

A	O₂ sensor OxyTrace, for Caleo®, reusable	MX01050
B	Air intake filter for Caleo®, reusable, 20 pcs.	MX17015
C	Water transfer hose for Caleo®, disposable, 20 pcs.	MX17018
	Water tank and water transfer hose, for Caleo®, reusable	2M50040
D	Infusion holder, reusable, 3 hooks, for poles with Ø 38 mm	2M21514



AIR-SHIELDS® ISOLETTE® C2000/8000

A	Skin temperature probe 4, disposable, 10 pcs.	MU12525
B	Adapter cable for skin temperature probe 4, reusable	MU12520
C	Skin temperature probe 5, reusable	MU12533
D	Skin temperature probe 5 for kangaroo care, disposable, 1.5 m, 10 pcs.	MU12551
E	Mattress SoftBed, for Isolette® C2000 and 8000, reusable	MP01401
F	Mattress for Isolette® C2000, reusable	MU12249
	Starter package for Isolette® C2000/C8000, reus., cover and positioning aids	MP01427



AIR-SHIELDS® ISOLETTE® C2000/8000

	<u>Tubing grommet for Isolette® C2000 and 8000, reusable</u>	<u>MU12609</u>
A	<u>O₂ hood Oxydome, reusable</u>	<u>MU08394</u>
B	<u>O₂ sensor for Isolette® C2000 and 8000, reusable</u>	<u>MU13223</u>
C	<u>Air intake filter for Isolette® C2000 and 8000, reusable, 4 pcs.</u>	<u>MU12504</u>
D	<u>Humidifier chamber for Isolette® C2000, reusable</u>	<u>MU13202</u>
	<u>Humidity reservoir</u>	<u>MU21093</u>
	<u>Condensate management hoses for Isolette® 8000, disposable, 20 pcs.</u>	<u>MU21120</u>
E	<u>Suction bottle with filter and tube, disposable, 800 mL, 20 pcs.</u>	<u>MU10918</u>



AIR-SHIELDS® ISOLETTE® C2000/8000

A	<u>Iris port sleeve, disposable, 100 pcs.</u>	<u>MU03876</u>
	<u>Iris port sleeve, disposable, soft, 100 pcs.</u>	<u>MU06571</u>
B	<u>Hand port cuff, disposable, oval, 100 pcs.</u>	<u>MU06570</u>
C	<u>Hand port cuff, reusable, 10 pcs.</u>	<u>MU12702</u>
	<u>Hand port cuff for Isolette® C2000/8000, TI 500, Globetrotter, reusable</u>	<u>MU06565</u>



INCUBATOR 8000

A	Skin temperature probe ThermoTrace, disposable, yellow, near to core, 20 pcs.	MX11000
B	Skin temperature probe ThermoTrace, disposable, white, peripheral, 20 pcs.	MX11001
C	Adapter cable for skin temperature probes MX11000 and MX11001, reusable	2M20736
	Temperature sensor for Incubator 8000, reusable	2M20277
D	Mattress SoftBed, for Incubator 8000, reusable	2M20907
	Tubing grommet for Incubator 8000, reusable	2M20434
E	Ventilation hose holder, reusable, 40 cm	8411075
F	O₂ distributor with 3 DIN terminal units, with rail clamp	2M18810



INCUBATOR 8000

A Water level controller of water supply for Incubator 8000, reusable	2M22130
B Infusion holder, reusable, 3 hooks, for poles with Ø 38 mm	2M21514
C Swivel table, reusable, for poles with Ø 38 mm	2M21186
D Ejector, compact, for incubator, max. vacuum -50 kPa, gas connection O ₂ /AIR	2M85040



AIR-SHIELDS® ISOLETTE® C450

A	Skin temperature probe 1, disposable, 10 pcs.	MU06933
B	Skin temperature probe 1, reusable	MU06951
C	Air temperature probe for Isolette® C450, reusable	MU06955
	Mattress for Isolette® C450, disposable, 10 pcs.	MU10833



AIR-SHIELDS® ISOLETTE® C450

A	Humidifier chamber for Dew-ette® 2, disposable, with nipple fill, 40 pcs.	MU06664
B	Humidifier chamber for Dew-ette® 2, disposable, with pour spout, 40 pcs.	MU06665
C	Humidifier chamber for Dew-ette® 2, reusable, with nipple fill	MU06666
D	Humidifier chamber for Dew-ette® 2, reusable, with pour spout, cap required	MU06667
E	Humidifier filter for Dew-ette® 2, disposable, 4 pcs.	MU06662
F	Filter for Dew-ette® 2, disposable, for humidity sensor, 5 pcs.	MU06732
G	Sealing cap for humidifier chamber MU06667, disposable, 100 pcs.	MU06668



AIR-SHIELDS® ISOLETTE® C450

A	Air intake filter for Isolette® C450, reusable	MU03891
B	Iris port sleeve, disposable, 100 pcs.	MU03876
C	Hand port cuff, disposable, oval, 100 pcs.	MU06570
	Hand port cuff for Isolette® C2000/8000, TI 500, Globetrotter, reusable	MU06565
	Battery for Isolette® C400 and C450, 8.4 V, rechargeable	MU07266



BABYTHERM® 8000 WB/8004/8010/4200

A	Skin temperature probe ThermoTrace, disposable, yellow, near to core, 20 pcs.	MX11000
B	Skin temperature probe ThermoTrace, disposable, white, peripheral, 20 pcs.	MX11001
C	Adapter cable for skin temperature probes MX11000 and MX11001, reusable	2M20736
D	Gel mattress for BabyTherm® 8000 / 8010, reusable	2M20827
E	Mattress SoftBed, for BabyTherm®, reusable	2M21012
F	Bed with tilt mechanism for BabyTherm® 8004 and 8010	2M30263



BABYTHERM® 8000 WB/8004/8010/4200

	<u>Tubing grommet for Incubator 8000, reusable</u>	<u>2M20434</u>
A	<u>O₂ hood, reusable</u>	<u>2M19250</u>
B	<u>O₂ injector, reusable, 30/40/50 % Vol. O₂, 23 cm side walls required</u>	<u>2M14190</u>
C	<u>O₂ distributor with 3 DIN terminal units, with rail clamp</u>	<u>2M18810</u>
D	<u>Infusion holder, reusable, 3 hooks, for poles with Ø 38 mm</u>	<u>2M21514</u>
E	<u>Halogen light, 12 V, 50 W</u>	<u>2M30084</u>
F	<u>Light for BabyTherm® 8004 and 8010, 230 V, 7 W</u>	<u>2M30078</u>
G	<u>Light for BabyTherm® 8004 and 8010, 230 V, 20 W</u>	<u>2M30079</u>
	<u>Light for BabyTherm® 8004 and 8010, 120 V, 23 W</u>	<u>2M30160</u>
	<u>Light for BabyTherm® 8004 and 8010, 120 V, 9 W</u>	<u>2M30161</u>
	<u>Multiple socket for BabyTherm® 8000, 220/240 V</u>	<u>2M20914</u>



BABYTHERM® 8000 WB/8004/8010/4200

A	Vacuum regulator, compact, for Babytherm®, max. vacuum -90 kPa, gas connection O₂/AIR	2M21189
A	Ejector, compact, for Babytherm, max. vacuum -50 kPa, gas connection O₂/AIR	2M21187
B	Holder for hinged hood for Babytherm 8000 WB, 8004 and 8010, reusable, neonatal, mounts to hand rail	2M21342
C	Deposit plate for BT 8000	2M21158
D	Handle, cpl. for BT 8000	2M21161
E	Breathing hose holder for Babytherm, neonatal, for 10 mm breathing hose, mounts to Babytherm side access panels	2M21191
F	Infusion bottle holder for Babytherm, reusable, neonatal, 1 pcs.	2M16520



AIR-SHIELDS® RESUSCITAIRE®

A	Skin temperature probe 3, reusable	MU11225
B	Skin temperature probe 3, disposable, 10 pcs.	MU11228
C	Mattress SoftBed, for Resuscitaire®, reusable, with scale	MP01404
C	Mattress SoftBed, for Resuscitaire®, reusable, without scale	MP01402
D	Mattress, reusable, standard, with scale, with panel	MU09579
D	Mattress, reusable, standard, without scale, with panel	MU09577



AIR-SHIELDS® RESUSCITAIRE®

A	Breathing hose for Resuscitaire® with AutoBreath, disposable, 25 pcs.	MU10841
B	Breathing hose for breathing bag, disposable, 15 mm, 25 pcs.	MU10900
C	Breathing circuit for Resuscitaire VentStar®, latex-free, disp., N, 1 m, 25 pcs.	MP00310
D	Breath. circ. f. Resuscitaire VentStar®, ltx-fr,disp,N,press. meas. line,1m,25pcs	MP00311



AIR-SHIELDS® RESUSCITAIRE®

A	T-connector, disposable, Ø 15 mm, 25 pcs.	MU10902
B	Suction bottle with holder, disposable, 40 mL	MU10916
C	Suction bottle, disposable, 40 mL, 10 pcs.	MU10917
D	Filter for suction bottle, disposable, 10 pcs.	MU10915
E	Filter and tube for suction bottle, disposable, 25 pcs.	MU10923
F	Suction bottle with filter and tube, disposable, 800 mL, 20 pcs.	MU10918



AIR-SHIELDS® IICS-90

A	Skin temperature probe 1, disposable, 10 pcs.	MU06933
B	Skin temperature probe 1, reusable	MU06951
C	Mattress SoftBed, for IICS-90, reusable, large, with scale	MP01405
C	Mattress SoftBed, for IICS-90, reusable, large, without scale	MP01403
D	Mattress for IICS-90, reus., standard, w/o scale, neoprene cover, w/o panel	MU09390
E	Mattress for IICS-90, reusable, large, with scale, with panel	MU09580
F	Mattress for IICS-90, reusable, large, without scale, with panel	MU09578



AIR-SHIELDS® IICS-90

A	O₂ hood Oxydome, reusable	MU08394
B	Nebulizer, reusable, with DISS connector	MU10384
C	Suction bottle for DU-O-VAC, disposable, 200 mL	MU10175
D	Suction bottle for DU-O-VAC, reusable, 500 mL	MU10169



TRANSPORT INCUBATOR TI 5400

	<u>Mattress SoftBed, for TI 5400, reusable</u>	<u>2M21023</u>
A	<u>Vacuum mattress, reusable</u>	<u>2M17909</u>
	<u>Adapter cable kit for TI 5400</u>	<u>2M18420</u>
	<u>Iris port sleeve for TI 5400, reusable, 2 pcs.</u>	<u>2M21021</u>
	<u>Battery for TI 5400, 12 V, rechargeable</u>	<u>1828932</u>



AIR-SHIELDS® TI 500 GLOBETROTTER

A	Skin temperature probe 1, reusable	MU06951
B	Mattress, reusable, 10 pcs.	MU06009
B	Mattress, disposable, 10 pcs.	MU06010
	Tubing grommet for TI 500 and TI 500 Globetrotter, reusable	MU04366
C	Breathing bag set, reusable	MU04765
D	Breathing bag set with PEEP valve, disposable	MU04776
	Breathing hose for Biomed MVP-10, reusable	MU04767
	Breathing hose for TI 500 Globetrotter, disposable, 20 pcs.	MU04771
E	Filter and HME, disposable	MU04991
	Expiratory valve for TI 500 Globetrotter, disposable, 50 pcs.	MU04772
	O₂ sensor for TI 500 Globetrotter, reusable	MU04804
F	Air intake filter for TI 500 and TI 500 Globetrotter, reusable, 5 pcs.	MU04472



AIR-SHIELDS® TI 500 GLOBETROTTER

	Hand port cuff for Isolette® C2000/8000, TI 500, Globetrotter, reusable	MU06565
A	Humidity pad, disposable, antibacterial, 25 pcs.	MU06008
B	Restraining strap, disposable, 10 pcs.	MU06011
C	Battery, 12 V, rechargeable	MU16052



AIR-SHIELDS® ISOLETTE® TI 500

A	Skin temperature probe 1, reusable	MU06951
B	Mattress, disposable, 10 pcs.	MU06010
B	Mattress, reusable, 10 pcs.	MU06009
	Tubing grommet for TI 500 and TI 500 Globetrotter, reusable	MU04366
C	Air intake filter for TI 500 and TI 500 Globetrotter, reusable, 5 pcs.	MU04472
D	Iris port sleeve, disposable, 100 pcs.	MU03876
E	Hand port cuff, disposable, oval, 100 pcs.	MU06570
	Hand port cuff for Isolette® C2000/8000, TI 500, Globetrotter, reusable	MU06565



AIR-SHIELDS® ISOLETTE® TI 500

A	Humidity pad, disposable, antibacterial, 25 pcs.	MU06008
B	Restraining strap, disposable, 10 pcs.	MU06011
C	Battery, 12 V, rechargeable	MU16052



PHOTO THERAPY

A	Light for Photo Therapy 4000, fluorescent bulb, white	<u>2M21009</u>
A	Light for Photo Therapy 4000, fluorescent bulb, blue	<u>2M21010</u>
	Light for Photo Therapy 1400	<u>MU03927</u>
	Light for Photo Therapy 533, fluorescent bulb, 20 W, white	<u>MU03681</u>
	Light for Photo Therapy 533, fluorescent bulb, 20 W, blue	<u>MU03677</u>



DEVELOPMENTAL CARE

A	<u>Towel doll Cally, reusable, light blue or pink</u>	<u>2M30462</u>
B	<u>Positioning aid Hug it, reusable, size S, for patients up to 800 g</u>	<u>MP01415</u>
B	<u>Positioning aid Hug it, reusable, size M, for patients up to 1500 g</u>	<u>MP01416</u>
C	<u>Positioning aid Nesting, reusable, for patients up to 1200 g</u>	<u>MP01417</u>
D	<u>Positioning aid Set, reusable, 4 small pillows, for patients up to 1000 g</u>	<u>MP01418</u>
E	<u>Incubator cover for Caleo®, reusable</u>	<u>MP01423</u>
	<u>Incubator cover for Isolette® C2000 and 8000, reusable</u>	<u>MP01424</u>
	<u>Incubator cover for Incubator 8000, reusable</u>	<u>MP01425</u>
F	<u>Starter package for Caleo®, reusable, incubator cover and positioning aids</u>	<u>MP01426</u>
	<u>Starter package for Isolette® C2000/C8000, reus., cover and positioning aids</u>	<u>MP01427</u>



MISCELLANEOUS

A	Warming mattress TransWarmer®, disposable, self warming for approx. 2 h, 6 pcs.	MP01414
	Connection cable Babylink	8306488
B	Cover for skin temperature probe ThermoPad, Hydrogel, disposable, 50 pcs.	MX11002
C	Cover for skin temperature probe Critter Cover, foam, disposable, 100 pcs.	MU06942
C	Cover for skin temperature probe Critter Cover, foam, disposable, 600 pcs.	MU06941
D	Cover for skin temperature probe CARE-FOR-ME, hydrogel, disp., sm., 100 pcs.	MU06944
E	Cover for skin temperature probe CARE-FOR-ME, hydrogel, disp., lrg., 100 pcs.	MU06943
F	Cable mounting clip, reusable, Ø 9,6 mm, adhesive, 10 pcs.	MU06558
G	Cable mounting clip, reusable, Ø 2,54 cm, adhesive, 10 pcs.	MU06560



MISCELLANEOUS

Air temperature sensor for Isolette® C500 and C550, reusable	MU06956
Mattress for Isolette® C100, C200, C286 and C386, reusable	MU06785
Mattress for Versalet, reusable, without scale	MU14205
Mattress for Versalet, reusable, with scale	MU14206

VENTILATION ACCESSORIES

2. VENTILATION ACCESSORIES

A	O ₂ analyzer MX 300-i	MP01440
A	O ₂ analyzer MX 300	MP01441
B	O ₂ sensor for MX 300 and MX 300-i, reusable	MP01442
C	Holder for MX 300 and MX 300-i	MP01443
D	Connection cable for MX 300 and MX 300-i	MP01444
E	T-piece adapter for MX 300 and MX 300-i, reusable	MP01445



VENTILATION ACCESSORIES

The nasal CPAP solution for Dräger ventilators. BabyFlow is the lightweight, noiseless patient interface for which a wide range of nasal prongs and masks is available.

A	Nasal CPAP system BabyFlow, disposable, 20 pcs.	8418583
	Nasal CPAP system BabyFlow, disposable, US/CA only	8418582
B	Nasal CPAP system BabyFlow, reusable	8418410
	Nasal CPAP system BabyFlow, reusable, US/CA only	8418576
C	Adapter for prongs and masks for reusable BabyFlow, reusable	8418411
D	Silicone hoses for reusable BabyFlow, reusable, 2 pcs.	8418414



VENTILATION ACCESSORIES

A	Demo package CPAP system BabyFlow, disposable, with prongs, masks, caps	<u>8418550</u>
	Demo package CPAP system BabyFlow, disp., with prongs, masks, caps, US/CA only	<u>8418584</u>
B	Starter package CPAP system BabyFlow, reus., with prongs, masks, headbands	<u>8418435</u>
	Starter package CPAP BabyFlow, reus., with prongs, masks, headbands, US/CA only	<u>8418578</u>



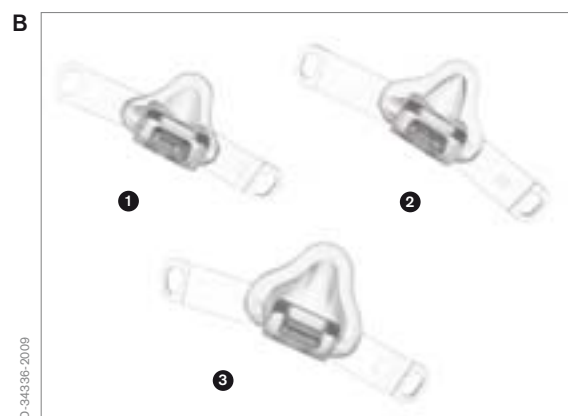
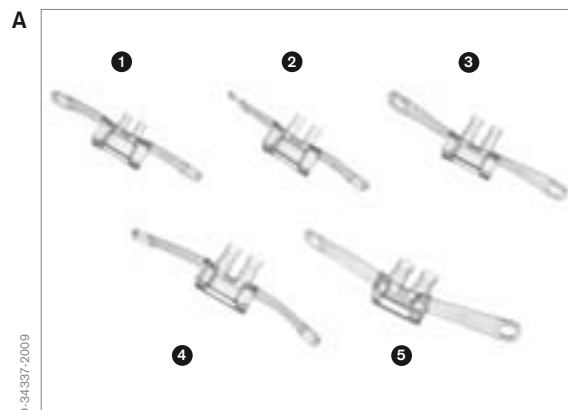
VENTILATION ACCESSORIES

Soft anatomically formed nasale silicone prongs, disposable.

A	① Prong BabyFlow, disposable, size XS, 10 pcs.	8418415
	② Prong BabyFlow, disposable, size S, 10 pcs.	8418605
	③ Prong BabyFlow, disposable, size M, 10 pcs.	8418416
	④ Prong BabyFlow, disposable, size L, 10 pcs.	8418531
	⑤ Prong BabyFlow, disposable, size XL, 10 pcs.	8418417
	Prong BabyFlow, disposable, size XXL, 10 pcs.	8418617
	Prong BabyFlow, disposable, size 3, 10 pcs.	8418603
	Prong BabyFlow, disposable, size 4, 10 pcs.	8418607
	Prong BabyFlow, disposable, size 5, 10 pcs.	8418609
	Prong BabyFlow, disposable, size 6, 10 pcs.	8418611

The masks design offers greater comfort to your patients and gives the caregiver the chance to alternate between mask and prongs.

B	① Mask BabyFlow, disposable, size S, 10 pcs.	8418491
	② Mask BabyFlow, disposable, size M, 10 pcs.	8418490
	② Mask BabyFlow, disposable, size L, 10 pcs.	8418619



VENTILATION ACCESSORIES

Disposable caps for BabyFlow in 6 different sizes (S-XXL plus), the material is 95% cotton and 5% elasthan.

Cap BabyFlow, disposable, size S, yellow, 5 pcs. 8418534

Cap BabyFlow, disposable, size M, red, 5 pcs. 8418535

Cap BabyFlow, disposable, size L, green, 5 pcs. 8418536

Cap BabyFlow, disposable, size XL, orange, 5 pcs. 8418537

Cap BabyFlow, disposable, size XXL, blue, 5 pcs. 8418538

Cap BabyFlow, disposable, size XXL+, black, 5 pcs. 8418539

VENTILATION ACCESSORIES

Headbands for comfortable fixation of BabyFlow.
Handmade of soft microfibre. Washable at 60°C.

A	① Headband BabyFlow, reusable, size XS, white	8418418
	② Headband BabyFlow, reusable, size S, yellow	8418419
	③ Headband BabyFlow, reusable, size M, red	8418420
	④ Headband BabyFlow, reusable, size L, green	8418421
	⑤ Headband BabyFlow, reusable, size XL, orange	8418422
	⑥ Headband BabyFlow, reusable, size XXL, blue	8418423
	⑦ Headband BabyFlow, reusable, size XXL plus, black	8418540
	Fixation strap BabyFlow, reusable, size XS, white, 10 pcs.	8418471
	Fixation strap BabyFlow, reusable, size S, yellow, 10 pcs.	8418472
	Fixation strap BabyFlow, reusable, size M, red, 10 pcs.	8418473
	Fixation strap BabyFlow, reusable, size L, green, 10 pcs.	8418474
	Fixation strap BabyFlow, reusable, size XL, orange, 10 pcs.	8418475
	Fixation strap BabyFlow, reusable, size XXL, blue, 10 pcs.	8418476



VENTILATION ACCESSORIES

A Breathing circuit VentStar®, latex-free, disposable, N, basic, 1.8 m, 25 pcs.	MP00353
B Breathing circuit VentStar®, latex-free, disp., N, water trap, 1.8 m, 25 pcs.	MP00363
C Breathing circuit VentStar®, latex-free, disposable, N, MRI, 3 m, 10 pcs.	MP00329
D Breathing bag set VentStar®, latex-free, disp., N, 0.5 L, 1.1 m, 25 pcs.	MP00383
E Anesthesia set VentStar®, latex-free, disposable, N, 1.8 m/1.1 m, 25 pcs.	MP00333



VENTILATION ACCESSORIES

A	Breathing circuit VentStar®, latex-free, disp., N, heated, 1.2m, 10 pcs.	MP00308
B	Breathing circuit VentStar®, ltx-fr.,disp.,N, heated, w/o chamber, 1.2m,10 pcs.	MP00309
C	Humidifier chamber VentStar®, disposable, 10 pcs.	MP00234
D	Breathing circuit for Resuscitaire VentStar®, latex-free, disp., N, 1 m, 25 pcs.	MP00310
E	Breath. circ. f. Resuscitaire VentStar®, ltx-fr,disp,N,press. meas. line,1m,25pcs	MP00311
F	Breathing circuit Infinity® ID, latex-free, disp., N, heated, 1.2 m, 10 pcs.	MP00343

TRADEWARE

	Breathing circuit Fisher & Paykel RT225, disp., N, insp. heated, 10 pcs.	8414994
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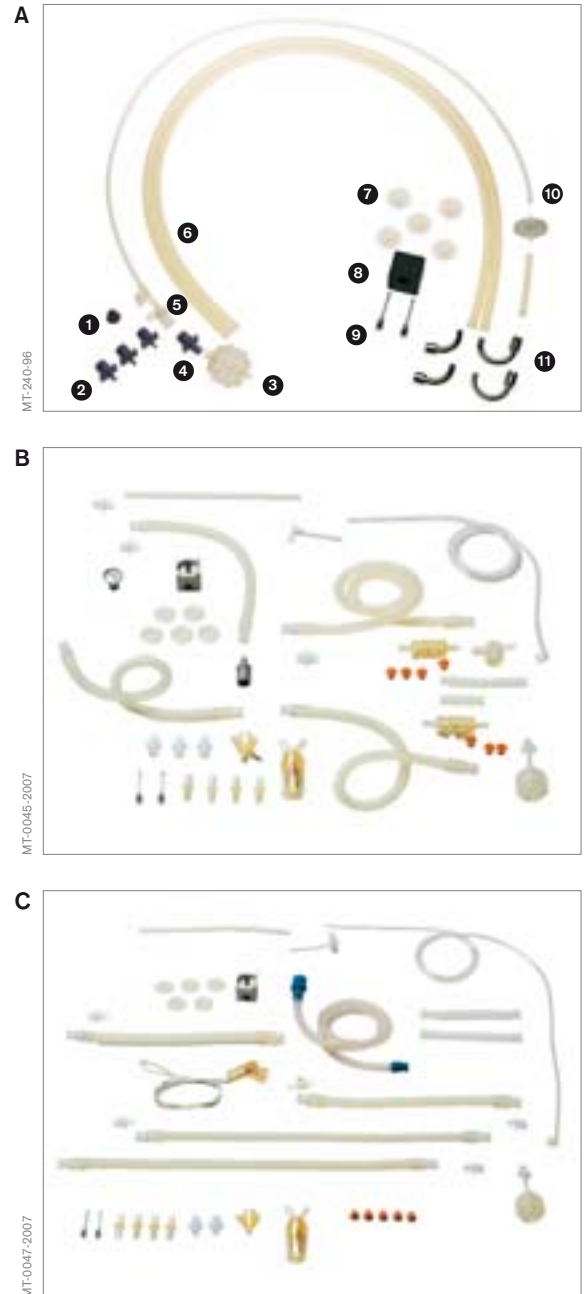


VENTILATION ACCESSORIES

A	Breathing hose for Babylog® 2000, reusable, N, for ward use	8411352
	Consists of:	
1	Cap, reusable, 7 mm	8401645
2	Connector set for endotracheal tube, reusable, size 1.5 mm - 5.5 mm, 9 pcs.	8403684
3	Test lung, silicone, N	8403208
4	Connector for endotracheal tube, reusable, size 9 mm	M19347
5	Y-piece, reusable, P, angled	8403077
6	Hose, silicone, reusable, N	1198343
7	Diaphragm	8403377
8	Expiratory valve housing	8409898
9	Bolt, 2 pcs.	8403944
10	Pressure measurement connection set for Babylog® 2000	8411354
11	Connector for endotracheal tube, reusable, angled	M25567
A	Breathing hose for Babylog® 2000, reusable, N, for TI 5400	8411353
	Replacement parts:	
	Connector set for endotracheal tube, reusable, size 1.5 mm - 5.5 mm, 9 pcs.	8403684
B	Breathing hose set for Babylog® 2000/Aquapor EL, reusable	8411471
C	Breathing hose set for Babylog® 2000/F&P MR730, reusable	8411472

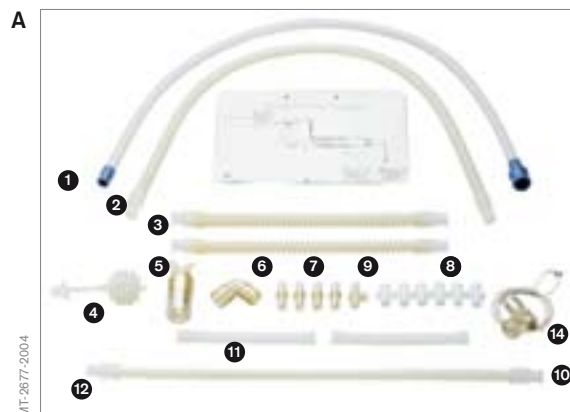
For overview and detailed description please refer to catalogue Ventilation accessories, Reusable breathing circuits/sets and related accessories.

Not all articles are available worldwide.



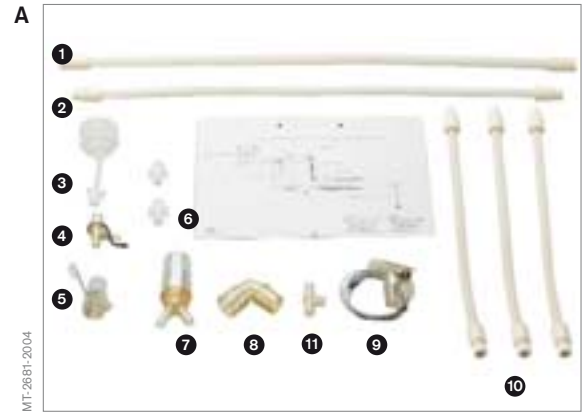
VENTILATION ACCESSORIES

A	Breathing hose set for Babylog 8000/8000+, reusable, heated, for F&P MR 850	8411041
	Consists of:	
1	Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/22 mm	2165651
2	Breathing hose, silicone, reusable, P/N, 1 m, Ø 10 mm	8403080
3	Breathing hose, silicone, reusable, P/N, 35 cm, Ø 10 mm	8403070
4	Test lung NeoTestLung, N, latex-free, bellows	8409742
5	Water trap, reusable, N	8409627
6	Elbow, reusable	8418289
7	Double connector, outer diameter 11 mm	8409897
8	Connector for endotracheal tube, reusable, size 11 mm	M19351
9	T-piece connector, reusable	8411044
10	Hose heater, A, 1.1 m	8411045
11	Corrugated hose, silicone, N, 20 cm, catheter mount	8410709
12	Breathing hose, silicone, reusable, N, 50 cm, Ø 10 mm	8418458



VENTILATION ACCESSORIES

A	HFO breathing hose set, w/ lightweight hoses made of Hytrel, autoclav., heated	8411153
	Consists of:	
1	Breathing hose, Hytrel, 70 cm	8418404
2	Breathing hose, Hytrel, 65 cm	8410814
3	Test lung NeoTestLung, N, latex-free, bellows	8409742
4	Connector 900 MR 533, for HFV breathing circuit by F&P	8418407
5	Connector 900 MR 830, for HFV breathing circuit by F&P	8418455
6	Connector for endotracheal tube, reusable, size 11 mm	M19351
7	Water trap, reusable, N	8409627
8	Elbow, reusable	8418289
9	Hose heater for F&P MR 700/730, 70 cm	8411154
10	Breathing hose, Hytrel, 40 cm	8410816
11	T-piece connector, reusable, for F&P temperature probe	8418405

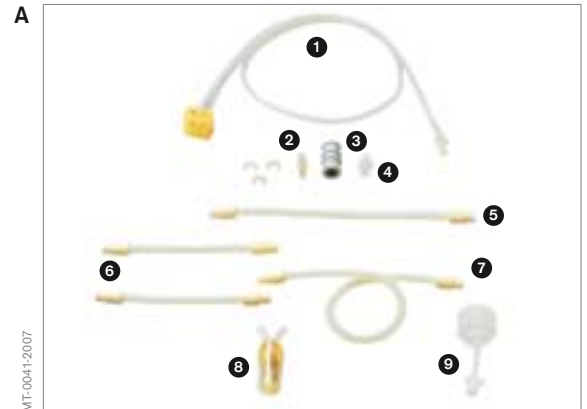


VENTILATION ACCESSORIES

Breathing hose set for Babylog® 8000+/Aquamod, reusable, P	8410813
Consists of:	
Breathing hose, silicone, reusable, P/N, 35 cm, Ø 10 mm	8403070
Breathing hose, silicone, reusable, P/N, 60 cm	8403073
Breathing hose, silicone, reusable, P/N, 1 m, Ø 10 mm	8403080
Water trap, reusable, N	8409627
Water hose for Aquamod	8409625
Connector for endotracheal tube, reusable, size 11 mm	M19351
Test lung NeoTestLung, N, latex-free, bellows	8409742
Temperature probe for Babylog® 8000/8000 plus	8410019
Double connector, outer diameter 11 mm	8409897
Corrugated hose, silicone, N, 20 cm, catheter mount	8410709

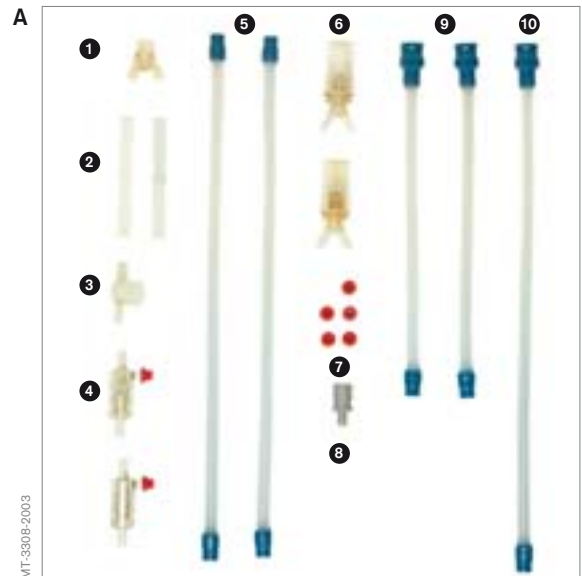
VENTILATION ACCESSORIES

A	HFV breathing hose set f. Aquamod, w/ lightweight hoses made of Hytrel, autoclav.	8411148
	Consists of:	
1	Water hose for Aquamod	8409625
2	Double connector, outer diameter 11 mm	8409897
3	Temperature probe for Babylog® 8000/8000 plus	8410019
4	Connector for endotracheal tube, reusable, size 11 mm	M19351
5	Breathing hose, Hytrel, 40 cm	8410816
6	Breathing hose, Hytrel, 25 cm	8410817
7	Breathing hose, Hytrel, 65 cm	8410814
8	Water trap, reusable, N	8409627
9	Test lung NeoTestLung, N, latex-free, bellows	8409742
	Breathing hose set for Babylog® 8000/Aquapor EL, with thermometer	8411040



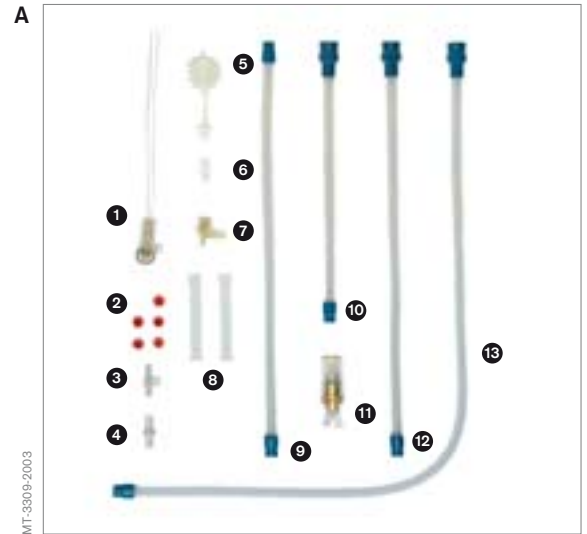
VENTILATION ACCESSORIES

A	Breathing hose set for Aquapor EL, P, for active humidification	8412344
	Consists of:	
1	Y-piece, reusable, P, angled, with suction opening	8403075
2	Corrugated hose, P, 14 cm, catheter mount	8403333
3	Connector for thermometer, reusable, for breathing hose set Aquapor EL	8403056
4	Water trap, reusable, P	8404760
5	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/10 mm	2165848
6	Water trap, reusable, N	8409627
7	Cap, reusable, 7 mm	8401645
8	Connector, aluminum, reusable, 22 mm/11 mm	8405752
9	Breathing hose, silicone, reusable, P, 40 cm, connector 10 mm/22 mm	2165856
10	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/22 mm	2165821



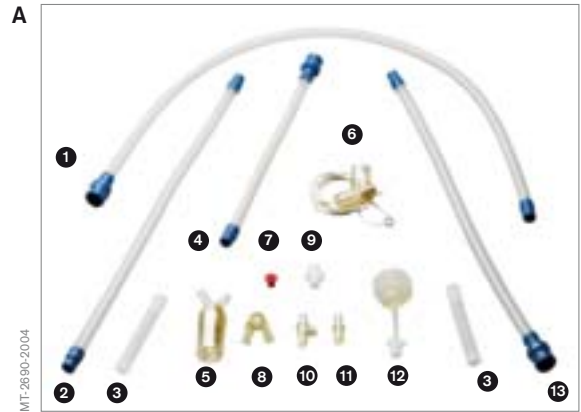
VENTILATION ACCESSORIES

A Breathing hose set for Evita XL NeoFlow, reusable, heated	8412081
Consists of:	
① Hose heater, A, 1.1 m	8411045
② Cap, reusable, 7 mm	8401645
③ T-piece connector, reusable	8411044
④ Double connector, outer diameter 11 mm	8409897
⑤ Test lung NeoTestLung, N, latex-free, bellows	8409742
⑥ Connector for endotracheal tube, reusable, size 11 mm	M19351
⑦ Y-piece, reusable, P, angled, with suction opening	8403075
⑧ Corrugated hose, silicone, 13 cm, Ø 10 mm, catheter mount, 2 pcs.	8409634
⑨ Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/10 mm	2165848
⑩ Breathing hose, silicone, reusable, P, 40 cm, connector 10 mm/22 mm	2165856
⑪ Water trap, reusable, N	8409627
⑫ Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/22 mm	2165821
⑬ Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/22 mm	2165651



VENTILATION ACCESSORIES

A	Breathing hose set for Evita XL NeoFlow, reusable, heated, for F&P MR850	8414987
	Consists of:	
1	Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/22 mm	2165651
2	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/10 mm	2165848
3	Corrugated hose, silicone, 13 cm, Ø 10 mm, catheter mount, 2 pcs.	8409634
4	Breathing hose, silicone, reusable, P, 40 cm, connector 10 mm/22 mm	2165856
5	Water trap, reusable, N	8409627
6	Hose heater for F&P MR 700/730 and MR 850, for reusable breathing circuit	8414993
7	Cap, reusable, 7 mm	8401645
8	Y-piece, reusable, P, angled, with suction opening	8403075
9	Connector for endotracheal tube, reusable, size 11 mm	M19351
10	T-piece connector, reusable	8411044
11	Double connector, outer diameter 11 mm	8409897
12	Test lung NeoTestLung, N, latex-free, bellows	8409742
13	Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/22 mm	2165821



VENTILATION ACCESSORIES

A Silicone breathing hose (pediatric) with standard sleeves 10 mm (0.4 in) on both sides and 10 mm (0.4 in) inner diameter	
① Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/10 mm	<u>2165848</u>
① Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/10 mm	<u>2165600</u>
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, silicone, reusable, P, 40 cm, connector 10 mm/22 mm	<u>2165856</u>
Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/22 mm	<u>2165821</u>
Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/22 mm	<u>2165651</u>
Breathing hose, silicone, reusable, P, 1.5 m, connector 10 mm/22 mm, Ø 10 mm	<u>2165961</u>



VENTILATION ACCESSORIES

A	<u>Y-piece, reusable, P, angled, with suction opening</u>	<u>8403075</u>
	<u>Y-piece, reusable, P, straight</u>	<u>M27077</u>
	<u>Y-piece, reusable, P, angled</u>	<u>8403077</u>
B	<u>Luer Lock elbow, N</u>	<u>M34568</u>



VENTILATION ACCESSORIES

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
B Latex breathing bags	
① Breathing bag, latex, reusable, 0.5 L	2165686
Breathing bag, latex, reusable, 1.5 L	2165953
C Latex breathing bags with a hole. For anesthetic set Kuhn type.	
① Breathing bag with hole, latex, reusable, 0.5 L, for Kuhn set	2165763
Breathing bag with hole, latex, reusable, 1.5 L, for Kuhn set	2165775
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®.	
① Breathing bag, chloroprene, reusable, 0.5 L	MX50045
② Breathing bag, chloroprene, reusable, 1 L	MX50046
Breathing bag Medbag, latex-free, disposable, 0.25 L, 30 pcs.	MX50030
Breathing bag Rainbow bag, latex-free, disposable, 0.5 L, colored, 30 pcs.	MX50031
Breathing bag Rainbow bag, latex-free, disposable, 1 L, colored, 30 pcs.	MX50032



VENTILATION ACCESSORIES

A	Demo lung to simulate neonatal lungs, with suitcase	8418077
B	Test lung NeoTestLung, N, latex-free, bellows	8409742
	Test lung, silicone, N, with hose	8410079
	Test lung, silicone, N	8403208



VENTILATION ACCESSORIES

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
- 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 Electrostatic filter and HME TwinStar® 10A, disp., 10mL deadspace, angled, 50 pcs **MP01825**

B Electrostatic filter and HME TwinStar® 8, disp., 8 mL deadspace, 50 pcs. **MP01820**

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.

C HME HumidStar® 10A, disp., 10 mL deadspace, angled, 50 pcs. **MP01740**

D HME HumidStar® 2, disp., 2 mL deadspace, 50 pcs. **MP01745**



VENTILATION ACCESSORIES

CO₂ cuvettes are designed for the monitoring of CO₂ concentration during patient ventilation.

A	CO₂ cuvette disposable, P, 10 pcs.	MP01063
B	CO₂ cuvette reusable, P, for CO₂ sensors 6871500, 6870300, 6871950	6870280
C	CO₂-mainstream sensor, for Evita 2 dura®, Evita® 4 Edition and Evita® XL	6871500
D	CO₂-mainstream sensor, for Evita® Infinity® V500, Babylog VN500, Infinity® M540 and Oxylog® 3000 plus	6871950



VENTILATION ACCESSORIES

A Anesthesia face mask LiteStar®, disp., w/o hook ring,
size 1, prenat., 30 pcs. MP01501

B Anesthesia face mask LiteStar®, disp., w/o hook ring,
size 2, baby, 30 pcs. MP01502

Additional disposable hook rings and disposable headgears for fixation are available (cf. Mask accessories).



VENTILATION ACCESSORIES

A	Anesth. face mask ComfortStar® , disp., hook rg, std., size 0, premat., 20 pcs	MP01510
B	Anesth. face mask ComfortStar® , disp., hook rg, std., size 1, neo., 20 pcs.	MP01511
C	Anesth. face mask ComfortStar® , disp., hook rg, std., size 2, baby, 20 pcs.	MP01512
D	Anesth. face mask ComfortStar® , disp., hook rg, strawb., size 1, neo., 20 pcs.	MP01521
E	Anesth. face mask ComfortStar® , disp., hook rg, strawb., size 2, baby, 20 pcs.	MP01522
F	Anesth. face mask ComfortStar® , disp., hook rg, bubblg., size 1, neo., 20 pcs.	MP01531
G	Anesth. face mask ComfortStar® , disp., hook rg, bubblg., size 2, baby, 20 pcs.	MP01532

Pumpball as well as different headgears for fixation are available (cf. Mask accessories).



VENTILATION ACCESSORIES

A	① Face mask All-round, reusable, size 1, small	<u>2165732</u>
	② Face mask All-round, reusable, size 2, medium	<u>2165740</u>
B	Foregger face mask, reusable, size 1, extrasmall	<u>2165910</u>
	Foregger face mask, reusable, size 2, small	<u>2166097</u>
C	Rendell-Baker face mask, reusable, size 0, premature baby	<u>M22764</u>
	Rendell-Baker face mask, reusable, size 1, neonate	<u>M14631</u>
	Rendell-Baker face mask, reusable, size 2, baby	<u>M14632</u>



VENTILATION ACCESSORIES

A	Silicone face mask, reusable, size 0, small neonate	MP01910
B	Silicone face mask, reusable, size 1, large neonate	MP01911
C	Silicone face mask, reusable, size 0, small neonate	2121018
D	Silicone face mask, reusable, size 1, large neonate	2121026
E	Silicone face mask, reusable, size 2, round, small child	2121034

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



VENTILATION ACCESSORIES

A	Headgear, reusable, silicone, small	MP01557
B	Headgear, reusable, soft fabric, small	MP01559
C	Headgear, reusable, soft rubber, small	MP01561
D	Hook ring for LiteStar® anesth. face masks, disp., 15 mm OD, for sizes 1-2, 30 pcs	MP01551
E	Hook ring for silicone face masks, reus., 15 mm OD, for sizes 0-1, 10 pcs.	MP01916
	Hook ring for All-round and Foregger face masks	M11044
F	Elbow for CPAP masks, disposable	8409683
G	Two-sided pump ball for air management	MP01590



VENTILATION ACCESSORIES

A	Bacterial filter connection set, for inspiratory port of Babylog, without filter	8410230
B	Analog cable for Babylog® 8000, 3 pcs.	8306487
C	Breathing bag set with PEEP valve, disposable	MU04776
D	Man. breathing bag MR-100, reus., ltx-fr., P, w/ press. valve, relief >40±5mbar*	5702321
D	Man. breathing bag MR-100, reus., ltx-fr., N, w/ press. valve, relief >40±5mbar*	5702322

*Made by GaleMed Corporation, Taiwan.



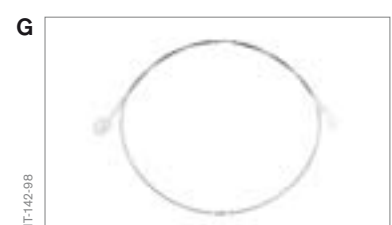
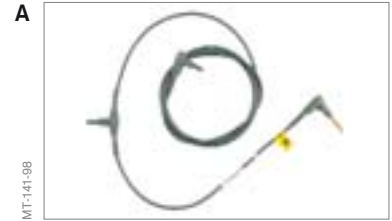
VENTILATION ACCESSORIES

A	Humidifier chamber for F&P MR 290, disposable, 10 pcs.	8418282
A	Humidifier chamber for F&P MR 290, disposable, 40 pcs.	8418283
B	Humidifier chamber F&P MR 340, reusable, N/P, with 100 pcs. filter paper	8411047
C	Filter paper for F&P MR 340, 100 pcs.	8411073
D	Rail clamp for F&P humidifier	8411074
E	Holder for F&P humidifier U-shaped, for trolley, with rail clamp	MP01002
F	Hose heater for F&P MR 700/730, 70 cm	8411154
G	Hose heater for F&P MR 700/730 and MR 850, for reusable breathing circuit	8414993



VENTILATION ACCESSORIES

A	Dual temperature probe for F&P MR 700/730, 1.1 m	8411048
B	Temperature probe/flow sensor for F&P MR 850 for all breathing circuits, 1.1 m	8414989
B	Temperature probe/flow sensor for F&P MR 850, for all breathing circuits, 1.5 m	8414966
C	Hose heater adapter for F&P MR 700/730, for reusable breathing circuit	8411097
D	Hose heater adapter for F&P MR 850, for reusable breathing circuit	8414968
E	Hose heater adapter for F&P MR 850, for third-party breathing circuit	MP01001
F	Hose heater adapter for F&P MR 730, for third-party breathing circuit	8418433
G	Draw wire for hose heater 1.5 m, for reusable breathing circuit	8411050



VENTILATION ACCESSORIES

A	Medication nebulizer for Babylog® 8000 with quick connector	8411030
B	Connector set for med. nebulizer, for neonatal breathing circuit	8411031
	Nebulizer hose	8412985
C	Medication nebulizer Aeroneb Pro	MP01010
D	Nebulizer unit with filler cap for Aeroneb Pro	MP01030
E	T-piece set with plug for Aeroneb Pro, P, 15 mm, w/ adapter 10mm f. neo., 5 pcs.	MP01032
F	T-connector for Aeroneb Pro, 12 mm, with plug, 5 pcs.	MP01037



SENSORS

3. SENSORS

A	Neonatal flow sensor with Y-piece, PSU, disinfectable and sterilizable	8410185
B	Neonatal flow sensor ISO 15, PSU, disinfectable and sterilizable	8411130
C	Insert for neonatal flow sensor, PSU, disinfectable and sterilizable	8410179
D	Flow sensor cable, for neonatal flow sensor, e.g., Babylog	8409626



SENSORS

A	<u>O₂ sensor capsule, for mainstream measurement</u>	<u>6850645</u>
B	<u>O₂ sensor housing Oxydig, for O₂ sensor capsule, with spiral cable</u>	<u>6850250</u>
C	<u>O₂ sensor housing Anemone, for O₂ sensor capsule, with smooth cable</u>	<u>6850720</u>



MONITORING ACCESSORIES

4. MONITORING ACCESSORIES

Infinity® Monitoring: Gamma, Gamma XL, Gamma X XL, Delta, Delta XL, Kappa, Kappa XLT.

OR/Anesthesia Monitoring: PM8010, PM8014, PM8060, PM8060 Vitará, Julian, Cicero EM, Parameterbox.

ELECTROCARDIOGRAPHY (ECG)

A	Multiparameter cable NeoMed Pod, for ECG, resp., SpO₂, temp., and FiO₂, 2.5 m	5590539
B	ECG electrodes, single-patient use, neonate, 300 pcs.	5195024
C	Electrode adapter, to connect neonatal electrodes to MultiMed® pod, 10 pcs.	5194779
D	ECG intermediate cable, 3-lead, for NeoMed Pod, 1.5 m	5592162

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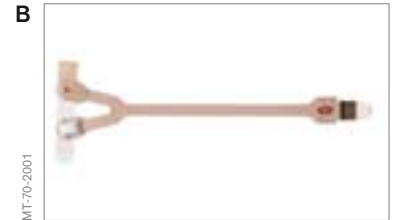
MONITORING ACCESSORIES

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PULSE OXIMETRY (SpO₂)

MASIMO® SENSORS

A	SpO₂ multisite sensor Masimo® LNOP YI, reusable	7497014
B	SpO₂ adhesive sensor Masimo® LNOP Neo, disposable, neonate, 20 pcs.	7496974
C	SpO₂ adhesive sensor Masimo® LNOP NeoPt, disposable, premature baby, 20 pcs.	7496966
D	SpO₂ adhesive sensor set Masimo® LNOP, 3 pcs. Neo + 1 pc. NeoPt	7496958
E	SpO₂ adhesive sensor Masimo® LNOP Neo-L, disposable, neonate, long, 20 pcs.	5702879
F	SpO₂ adhesive sensor Masimo® LNOP NeoPt-L, disp., premature baby, long, 20 pcs.	5702878
	SpO₂ adhesive sensor Masimo® LNCS Neo, disposable, neonate, 20 pcs.	MP00792
	SpO₂ adhesive sensor Masimo® LNCS Pt, disposable, child, 20 pcs.	MP00793
	SpO₂ adhesive sensor Masimo® LNCS NeoPt, disposable, premature baby, 20 pcs.	MP00794
	SpO₂ Masimo® sensor LNCS-YI Multisite, reusable, neonate/pediatric/adult	MP00789



MONITORING ACCESSORIES

MASIMO® ACCESSORIES

A	SpO ₂ adhesive wrap Masimo® Cleanshield-Wrap, for LNOP YI SpO ₂ sensor, 100 pcs.	5702218
B	SpO ₂ adhesive wrap Masimo® Multisite-Wrap, for LNOP YI SpO ₂ sensor, 100 pcs.	7496917
	SpO ₂ adhesive wrap Masimo® Petite-Wrap, for LNOP YI SpO ₂ sensor, 100 pcs.	7496909
C	SpO ₂ foam wrap Masimo® Foam-Wrap, neonate, LNOP YI SpO ₂ sensor, 12 pcs.	7496891
D	SpO ₂ adhesive wrap Masimo® Posey-Wrap, for NeoPt SpO ₂ sensor, 12 pcs.	7496933
E	SpO ₂ adhesive wrap Masimo®, for NeoPt SpO ₂ sensor, 100 pcs.	7496925
	SpO ₂ adhesive wrap Masimo® Posey-Wrap, for NeoPt-L SpO ₂ sensor, 12 pcs.	5702888
	SpO ₂ adhesive wrap Masimo®, for NeoL SpO ₂ sensor, 100 pcs.	5702889

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NELLCOR® SENSORS

A	SpO₂ adhesive sensor Nellcor® Oximax® Max-I, disposable, child, 24 pcs.	MX50067	■	■	■
B	SpO₂ adhesive sensor Nellcor® Oximax® Max-N, disposable, neonate/adult, 24 pcs.	MX50068	■	■	■
C	SpO₂ multisite sensor Nellcor® Oxiband™ A/N, reusable, neonate/adult	8201013	■	■	

NELLCOR® ACCESSORIES

D	Adhesive wrap for Nellcor® Oxiband™ A/N, 100 pcs.	8201012	■	■	
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MONITORING ACCESSORIES

CABLES

A	SpO₂ sensor cable Masimo® ProCal, for Multimed 5/6 and NeoMed pods, 2 m	7492601
	SpO₂ sensor cable Masimo® ProCal, for Multimed 5/6 and NeoMed pods, 1.5 m	MS13926
B	SpO₂ intermediate cable Masimo® LNOP, 1.2 m	MS18680
	SpO₂ intermediate cable Masimo® LNOP, 3 m	MS17041
C	SpO₂ extension cable Dräger/Nellcor®, for Multimed 5/6 and NeoMed pods, 1 m	3368433
	SpO₂ extension cable Dräger/Nellcor®, for Multimed 5/6 and NeoMed pods, 2 m	3375834
D	SpO₂ intermediate cable Dräger/Nellcor®, for Multimed Plus/Plus OR, 1.2 m	MS18683
E	SpO₂ intermediate cable Dräger/Nellcor®, for Multimed Plus/Plus OR, 3 m	MS17330
F	SpO₂ intermediate cable, 1.5 m	M35371
F	SpO₂ intermediate cable, 2.4 m	M35370

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MONITORING ACCESSORIES

TEMPERATURE

SINGLE-PATIENT USE TEMPERATURE PROBES

A	Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 1.6 m	MP00997
B	Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 3 m	MP00998

REUSABLE TEMPERATURE PROBES

C	Skin temperature probe, reusable, with 7-pin connector, 1,5 m	4329822
C	Skin temperature probe, reusable, with 7-pin connector, 3 m	5204669
D	Protective cover for general-purpose temperature probe, contains latex, 10 pcs.	7014616



MONITORING ACCESSORIES

NON-INVASIVE BLOOD PRESSURE CUFFS (NIBP)

A	NIBP hose, neonate, 2.4 m	2870298
B	NIBP double hose, with Luer Slip connector, 1.5 m	M36039
B	NIBP double hose, with Luer Slip connector, 3 m	M36040

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MONITORING ACCESSORIES

A	NIBP cuff, disposable, neonate, size 1, 3.1-5.7 cm, 10 pcs.	2870181
B	NIBP cuff, disposable, neonate, size 2, 4.3-8.0 cm, 10 pcs.	2870199
C	NIBP cuff, disposable, neonate, size 3, 5.8-10.9 cm, 10 pcs.	2870207
D	NIBP cuff, disposable, neonate, size 4, 7.1-13.1 cm, 10 pcs.	2870215
E	NIBP cuff, disposable, neonate, size 5, 8.3-15 cm, 10 pcs.	2870173



MONITORING ACCESSORIES

ETCO₂ AND RESPIRATORY MECHANICS

For Gamma X XL, Delta, Delta XL, Kappa.

A	etCO₂ airway adapter Microstream[®], neonate/child, max. 72 h, 25 pcs.	7869550
B	etCO₂ nasal cannula Microstream[®], child, max. 12 h, 25 pcs.	7869469
	etCO₂ nasal cannula Microstream[®], child, max. 24 h, 25 pcs.	7869600
	etCO₂ nasal cannula Microstream[®], + O₂, child, max. 24 h, 25 pcs.	7869485
C	etCO₂ nasal/mouth cannula Microstream[®], + O₂, child, max. 12 h, 25 pcs.	7869584
D	etCO₂ nasal cannula Microstream[®], neonate/child, max. 24 h, 25 pcs.	7869618
	For Delta, Delta XL, Kappa, Kappa XLT.	
	Sensor for respiratory mechanics and flow, disposable, neonate, 10 pcs.	5957100
	Sensor for respiratory mechanics, flow and CO₂, disposable, neonate, 10 pcs.	5957118
	For Gamma X XL, Delta, Delta XL, Kappa, Kappa XLT.	
E	etCO₂ airway adapter, reusable, neonate	4721788

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MONITORING ACCESSORIES

TRANSCUTANEOUS MONITORING ($\text{tpO}_2/\text{tpCO}_2$)

For Delta, Delta XL, Kappa.

A	Patient parameter unit Infinity® $\text{tpO}_2/\text{tpCO}_2$ SmartPod®	5592535
B	$\text{tpO}_2/\text{tpCO}_2$ solid-state electrode	4529988
	Membrane replacement set for $\text{tcpO}_2/\text{tcpCO}_2$ electrodes	MP00715
	Fixation set for tpO_2- and tpCO_2 electrodes	MP00716
	Calibration gas, for $\text{tpO}_2/\text{tcpCO}_2$, 20,9% O_2 and 5% CO_2, 12 pcs.	MP00717

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MONITORING ACCESSORIES

OXYGEN MEASUREMENT FOR NEONATES (FiO₂)

For Gamma X XL, Delta, Delta XL, Kappa, Kappa XLT.

A	Multiparameter cable NeoMed Pod, for ECG, resp., SpO ₂ , temp., and FiO ₂ , 2.5 m	5590539
B	FiO ₂ sensor cable, 1,5 m	5597898
	FiO ₂ cell with O-ring	9004979

RECORDER PAPER

Recording paper for Infinity® R 50, 50 mm, approx. 30 m, 10 rolls	4711201
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INFINITY®
MONITORING



WARD EQUIPMENT

5. WARD EQUIPMENT

These O₂ 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 (1,013 hPa/20 °C)**
 ± 15% (corresponding to smallest setting value)
 ± 10% (all other setting values)

** Using the flowmeters 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** O₂ flowmeter, 4L/min, CS, DIN, ISO and neutral color, M34x1.5 f. accessories 2M86517

TWIN FLOWMETER

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 (1,013 hPa/20 °C)**
 ± 15% (corresponding to smallest setting value)
 ± 10% (all other setting values)

** Using the flowmeters 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).

- B** O₂ twin flowmeter, CS, 2 x 16 L/min, CS, DIN, M34x1.5 ISO, neutral color 2M86561

- C** O₂ twin flowmeter, CS, 2 x 16 L/min, CS, DIN, 9/16", ISO, neutral color 2M86564



WARD EQUIPMENT

These O₂ flowmeters for rail attachment can be 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 (1,013 hPa/20 °C)**
 ± 15% (corresponding to smallest setting value)
 ± 10% (all other setting values)

** Using the flowmeters 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	O₂ flowmeter, 4 L/min, rail with hose 2m, ISO, DIN, M34x1.5 for accessories	2M86516
B	O₂ flowmeter, 4L/min, rail w/ hose 2m, neutr. color, DIN, M34x1.5 f. accessories	MP01191

WARD EQUIPMENT

A	O₂ flowmeter, 4L/min, rail, 90°, with hose 2m, ISO, DIN, M34x1.5 for accessories	2M86575
B	O₂ flowmeter, 4 L/min, rail, 90° with hose 2m, neutral color, DIN, M34x1.5	MP01197
C	O₂ flowmeter, 16L/min, rail, NIST, ISO and neutral color, M34x1,5; adapter 9/16"	MP01201
	CS hoses	8601697
	Several hoses to connect e.g. flowmeter with the central supply.	
COMPACT FLOWMETER		
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.	
D	O₂ compact flowmeter, Fix flows: 1, 2, 3, 4, 6, 8, 12, 15 L/min, CS, 6 mm nozzle	2M86793
E	O₂ compact flowmeter, Fix flows: 1, 2, 3, 4, 6, 8, 12, 15 L/min, CS, 9/16"	MP01204



WARD EQUIPMENT

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.

Input pressure:	270 to 600 kPa (2.7 to 6 bar)
Display resolution:	0.3 to 3.0 L/min: 0.1 L/min higher: 0.5 L/min
Measurement accuracy:	± 5% of displayed value
Display accuracy:	± 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: 340 g (0.74 lbs) With universal holder: 740 g (1.63 lbs).

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	Electronic O₂ flowmeter DigiFlow, 3 L/min, CS, DIN, 9/16", for sterile water	MP01210
	Electronic O₂ flowmeter DigiFlow, 3L, CS, British Standard, 9/16"	MP01218
	Electronic O₂ flowmeter DigiFlow, 3L, CS, French Standard, 9/16"	MP01222
B	Electronic O₂ flowmeter DigiFlow, 3 L/min, CS, DIN, M34x1.5 for accessories	MP01211



WARD EQUIPMENT

A	Electronic O₂ flowmeter DigiFlow, 3 L/min, rail, NIST, 9/16" for sterile water	MP01212
B	Electronic O₂ flowmeter DigiFlow, 3 L/min, rail, NIST, M34x1.5 for accessories	MP01213
C	Electronic Air flowmeter DigiFlow, 3 L/min, CS, 9/16", DIN, ISO, neutral color	MP01214
	Electronic Air flowmeter DigiFlow, 3L, CS, 9/16", British Standard, ISO	MP01220
	Electronic Air flowmeter DigiFlow, 3L, CS, 9/16", French Standard, ISO	MP01224
D	Electronic Air flowmeter DigiFlow, 3L/min, rail, NIST, 9/16", ISO, neutral color	MP01215
E	Electronic Air flowmeter DigiFlow, 3L/min, rail, NIST, M32x1.5, ISO, neutr.color	MP01235



D-1492-2009



MT-0103-2005



D-1491-2009



D-1492-2009



D-35637-2009

WARD EQUIPMENT

A Humidifier-bubbler, for oxygen humidification up to appr. 60% relative humidity	2M85834
B Adapter, to connect tube to O ₂ flowmeter, M34x1.5 to 6 mm nozzle	M06258
C Adapter, for disposable sterilized water systems to O ₂ flowmeters, M34x1.5	2M86680
D Adapter, with 6 mm nozzle, e.g., for disp. breathing masks, 9/16" connection	MP00416



WARD EQUIPMENT

A Ultrasonic nebulizer Tropic plus, basic unit with all accessories MP01205

Includes:

- Short and long disposable hose
- Bacterial filter
- Power cable
- Nebulizer chamber
- Oscillating crystal
- Cap.

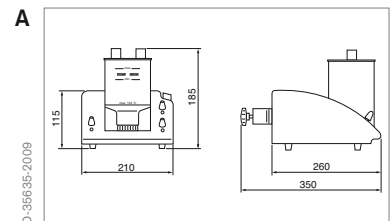
Ultrasonic nebulizer for effective humidification of the ambient air surrounding the patient, completely independently of any Central Gas Supply System. The nebulizer is driven by a quartz oscillator, with the result that only electrical energy is needed for operation. The use of highly effective bacterial 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 nebulizer 50 VA Hose heating 15 VA
Ultrasonic frequency:	1.68 MHz \pm 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 μ m approx. 86% is smaller than 4 μ m
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.

B Table set for Tropic plus, stand, hinged arm, clamp, bottle holder MP01209

C Trolley Tropic plus, w/ stand, hinged arm, clamp, bottle holder MP01206

D Rail set for Tropic plus, stand, hinged arm, clamp, bottle holder MP01207



WARD EQUIPMENT

A Heatable hose Tropic plus, 1.1 m, for aerosol heating, cable, plug	2M85759
B Corrugated hose Tropic plus, reusable, 1.2 m, autoclavable, for nebulizers	8403896
C Corrugated hose Tropic plus, reusable, 0.3 m, autoclavable, for nebulizers	2M85813
D Automatic refilling set Tropic plus, for large sterile water containers	MP01208
E Nebulizer set for Tropic plus, disposable, for medication nebulization, 48 pcs.	MP00006



WARD EQUIPMENT

A	Quartz oscillator for Tropic plus, reusable, autoclavable	2M85794
B	Lid for nebulizer chamber Tropic plus, autoclavable	2M85795
C	Hose for Tropic plus, disposable, patient side, for Tropic plus, 100 cm, 15 pcs.	MX22793
C	Hose for Tropic plus, disposable, connects fan/chamber, for Tropic plus, 40 cm, 20 pcs.	MX22790
D	Nebulizer chamber for Tropic plus, spare part	2M85796



WARD EQUIPMENT

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 lives 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, with 700 mL secretion jars (2 pcs.) and 1.5 m suction hose

2M85056

Maximum capacity up to the overflow safeguard 2 x 1000 mL.
Scale in steps of 10 mL up to max. 700 mL.
Weight: 1000 g (empty).
Dimensions (W/H/D) in mm: 300 x 340 x 100.

B Secretion jar set, with protection jar and 700 mL secretion jars (2 pcs.)

2M85607

Maximum capacity up to the overflow safeguard 2 x 1000 mL.
Scale in steps of 10 mL up to max. 700 mL.
With additional protection jar 300 mL.
Weight: 1000 g (empty).
Dimensions (W/H/D) in mm: 300 x 340 x 100.



WARD EQUIPMENT

A	Vacuum regulator, compact, for Babytherm®, max. vacuum -90 kPa, gas connection O₂/AIR	2M21189
	With vacuum regulator up to -0.9 bar, fitted beneath the bed area. Portable secretion jar set, connection to central vacuum system.	
A	Ejector, compact, for Babytherm, max. vacuum -50 kPa, gas connection O₂/AIR	2M21187
A	Ejector, compact, for incubator, max. vacuum -50 kPa, gas connection O₂/AIR	2M85040



D-2317-2011

WARD EQUIPMENT

A Secretion jar VacuSmart® PE (polyethylene), disposable, 700 mL, 25 pcs. MX23023

The VacuSmart® is a disposable cartridge and has been specially designed and thoroughly tested 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.

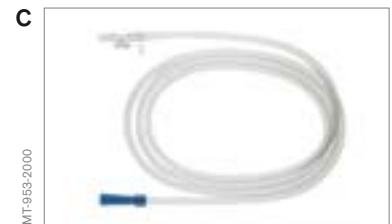


B Secretion jar VacuSmart® Gel, PE (Polyethylene), disposable, 700 mL, 25 pcs. MX23025

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.



C Suction tube VacuSmart® Tube, polyethylene, disp., 2 m, w/ finger tip, 25 pcs. MX23026

You can also enjoy some smart savings by choosing any of the following packing unit 25 pieces sets:

D Suction set, disp., VacuSmart®, 700 mL and VacuSmart® Tube, 25 pcs. each MP00061

WARD EQUIPMENT

The vacuum regulator is directly connected to a central vacuum supply, or mounted on a rail. The smoothly adjustable vacuum, up to max. -160 mbar (-16 kPa), is displayed on a rotating manometer, legible from all sides. All plastic parts (with the exception of the manometer) are autoclavable up to 134 °C. All VarioVac® vacuum regulators offer dual color coding according to ISO 32 (yellow) and the color-neutral gas code (black).

All vacuum regulators include a shut-off valve.

You can use the VarioSafe® disposable filter system to reliably protect the VarioVac® series and the central vacuum system against contamination. A VarioSafe® filter system is included with every VarioVac® vacuum regulator.

Technical data:

Maximum vacuum:	-16 to 0 kPa (-160 to 0 mbar)
Maximum suction flow:	18 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
Bacterial retention:	99.99998% (with VarioSafe)
Viral retention:	99.9998% (with VarioSafe).



**A Vacuum regulator VarioVac® D Rail,
for continuous and wound drainage, gas connect. AIR**

MP00511

WARD EQUIPMENT

A	<u>Bacterial filter 767, for ejectors (model range until 2010), 5 pcs.</u>	<u>6723976</u>
B	<u>Suction hose, silicone, reusable, 1.5 m, for medical suction</u>	<u>M25780</u>
C	<u>Connection hose, silicone, reus., ID 5 mm, wall thickness 2 mm, by meter</u>	<u>1203606</u>
D	<u>Secretion jar, PSU (Polysulfone), reusable, 300 mL, autoclavable up to 134°C</u>	<u>2M86207</u>
E	<u>Secretion jar, PSU (Polysulfone), reusable, 700 mL, autoclavable up to 134°C</u>	<u>2M85594</u>
F	<u>Elbow, angled hose connection for secretion jar caps</u>	<u>2M19063</u>



WARD EQUIPMENT

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.

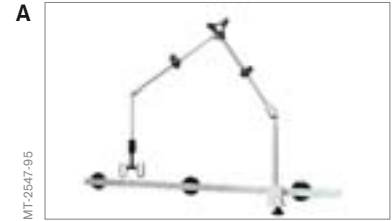
A	Wall holder, with fixing screws, f. compact suction unit and secretion jar set	M26859
B	Rail holder with clamp, for compact suction unit and secretion jar set Rail clamp lever type, for attachment of devices to 25x10 mm standard rail, for compact suction unit and secretion jar set.	M26842
C	Ceiling holder, rail holder for compact suction systems and secretion jar sets	2M85119
<p>Holders for holding a central supply connecting hose or an aspiration hose. For attachment to an intensive care rail or compact rail.</p>		
D	CS connection hose holder	2M85446
E	Suction hose holder, suitable for various diameters	2M85239



WARD EQUIPMENT

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.

<p>A Hinged arm Quickstop 2, w/ universal ball holder system for optional accessories</p> <p>Contains: 2 x hose clamps (2 pcs.) 1 x hose clamp, coaxial 1 x hose clamp with ball Length: 1078 mm. Load capacity: max. 2 kg.</p>	<p>2M85706</p>
<p>B Hinged arm Quickstop short, with universal tube holder plate</p> <p>For various cable and tube dimensions and coaxial hoses. Specifically designed for OR tables. Contains: 1 x Universal tube holder plate for various cable and tube dimensions. Length: 403 mm. Load capacity: max. 4 kg.</p>	<p>2M86463</p>
<p>C Hose clip, adult, neo., for ball mounting, for standard breathing hoses</p> <p>Applicable for quickstop hinged arm 2 (2M85706) and hinged arm 240° (8409609).</p>	<p>8409841</p>
<p>D Hose clip double, for standard breathing hoses, adult, neo., 2 pcs.</p> <p>Applicable for quickstop hinged arm 1 (2M85705), quickstop hinged arm 2 (2M85706) and hinged arm 240° (8409609).</p>	<p>8406138</p>
<p>E Hose clip, for coaxial breathing hoses, adult, for quickstop 2 (2M85706), 2 pcs.</p>	<p>MP00493</p>
<p>F Holder for Y-piece, with ball mounting</p> <p>Applicable for Quickstop 2 (2M85706), hinged arm 240° (8409609) and hinged arm Infinity ACS (MP00690).</p>	<p>8409746</p>
<p>G Hose holder plate, for ball mounting, for all cable and hose dimensions</p> <p>As well as for coaxial and pediatric hoses. Applicable for quickstop hinged arm 2 (2M85706), hinged arm 240° (8409609) and hinged arm Infinity ACS (MP00690).</p>	<p>2M86465</p>



WARD EQUIPMENT

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 light, w/ NCL filter for natural light color+color rendering** 2M85657

Two-level switch to adjust the amount of light.

- Level I: Reading light
- Level II: Diagnosis light.

Minimal heat emissions through a heat protection filter and double wall housing. Integrated electronic safety transformer with line and thermal fuse.

Max illumination at a distance of 0.5 m:

- Step I: 11000 lux ± 10%
- Step II: 20000 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 light HX 35 TM, with British standard plug** MP00435

Similar to the examination lamp NCL but with shorter power cable and lower light intensity.

Max illumination at a distance of 0.5 m:

- Step I: 5000 lux ± 10%
- Step II: 13000 lux ± 10%

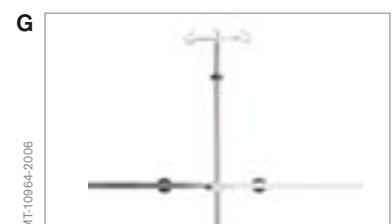
Power cord: 1.4 m.

C **Bulb, 12 V, 35 W, 24°, for NCL (2M85657) + HX35TM (MP00435)** MP00681



WARD EQUIPMENT

A	Rail clamp, for attachment to poles of different diameters	2M85274
	Rotable by 90° to left and right. Length of standard rail: 20 cm.	
	Wire baskets	
	The wire baskets are used for storage of disposable catheters or disposable 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, 15 x 20 x 10 cm, e.g., for disposable gloves	M26146
B	Basket 300, 15 x 28 x 10 cm, e.g., for 300 mm catheters	M26145
B	Basket 600, 15 x 48 x 10 cm, e.g., for 600 mm catheters	M25121
	Catheter receptacle	
	These receptacles are for storage of sterile insufflation catheters. The catheter receptacle is provided with a rail clamp and can be attached to intensive care rails. The diameter of the receptacle 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, for catheter receptacle, 12.5 x 8.4 x 18 cm	MP00652
D	Catheter receptacle, large, 12.2 x 25.2 x 12.2 cm (top) and Ø 85 mm (bottom)	MP00650
E	Catheter receptacle, small, 12.2 x 16.6 x 12.2 cm (top) + Ø 60 mm (bottom)	MP00651
F	Litter bag holder, stainless steel, with base plate and litter bags (100 pcs.)	M24695
	Litter bags, disposable, for litter bag holder, 100 pcs.	M26240
G	Infusion bottle holder, for standard rail, variable height, 3 hooks	M20719



INDEX

1	1190520	26	2166127	45, 314	5195180	131	
	1198343	304	2170205	186	5195198	100	
	1203606	231, 353	2170221	116, 186	5196980	128	
	1678270	137	2870173	124, 158, 188, 336	5196998	128	
	1828932	287	2870181	124, 158, 188, 336	5198333	119	
			2870199	124, 158, 188, 336	5201319	120	
2	2112760	34, 35	2870207	124, 158, 188, 336	5201327	120	
	2120186	65	2870215	124, 158, 188, 336	5201335	120	
	2120194	65	2870298	121, 155, 335	5201343	120	
	2121018	65, 321			5202747	100	
	2121026	65, 321	3	3361164	146, 179	5204644	120, 154
	2121034	65, 321		3368383	130	5204651	120, 154
	2165600	41, 312		3368391	99	5204669	120, 154, 334
	2165619	31, 36, 40		3368425	100, 125	5206573	130
	2165627	31, 36, 40		3368433	107, 114, 116, 333	5206581	132
	2165635	36, 40		3368458	133, 160	5206607	130
	2165643	33, 35, 40		3375834	107, 114, 116, 333	5207415	144
	2165651	37, 38, 41, 305, 310, 311, 312		3375933	132	5588095	130
	2165678	26, 27, 29, 30, 41		3375941	128	5588822	126
	2165686	26, 27, 45, 314		3375958	128, 135	5589663	99
	2165694	45	4	4315961	126	5590539	99, 145, 329, 339
	2165708	45		4319310	139	5591925	126
	2165716	45		4319435	126	5591933	126
	2165724	45		4321563	131	5592097	146
	2165732	63, 320		4322975	143	5592147	130
	2165740	63, 320		4322975	143	5592154	119
	2165759	63		4329822	120, 154, 334	5592162	105, 329
	2165763	45, 314		4329848	120, 154	5592535	145, 338
	2165775	45, 314		4329889	120, 154	5597377	146
	2165783	45		4527750	105, 149, 165, 181	5597898	145, 339
	2165821	29, 30, 32, 37, 41, 309, 310, 311, 312		4528741	132	5598128	100
	2165848	29, 32, 37, 41, 309, 310, 311, 312		4529038	145	5701935	113
	2165856	32, 37, 41, 309, 310, 311, 312		4529988	145, 338	5702218	110, 151, 177, 331
	2165902	41		4710211	146	5702222	151
	2165910	63, 320		4711201	145, 339	5702223	151
	2165953	45, 314		4714387	140	5702321	72, 323
	2165961	26, 27, 41, 312		4714395	140	5702322	72, 323
	2166011	28, 30, 40		4714429	140	5702877	168
	2166038	25, 28, 30, 40		4714437	140	5702878	330
	2166046	25, 40		4721408	129	5702879	330
	2166054	45, 314		4721416	129	5702881	72
	2166062	25, 28, 45		4721424	129	5702888	331
	2166070	45		4721614	129	5702889	331
	2166097	63, 320		4721788	140, 337	5703041	19
	2166100	63		4721796	140	5704964	19
	2166119	63	5	5191221	99	5730354	213
				5192112	129	5731281	130
				5194779	105, 329	5732354	146
				5195024	105, 149, 329	5734418	104
						5736744	137

INDEX

5740704	139	7265163	160	7869618	142, 337
5740738	139	7267151	131	7870947	139
5741975	133, 160	7270304	110, 167, 176	7872174	138
5947226	106	7270312	110, 167, 176		
5947697	146	7270460	129	8	8201012 116, 186, 332
5947804	137	7485621	100, 125, 126	8201013	186, 332
5950196	99	7486140	106	8201015	182
5954859	137	7486876	131	8290285	44
5956359	175	7489417	131	8290286	144
5956367	175	7489433	131	8305622	88
5956433	104	7492601	109, 333	8306370	88
5956441	104	7496875	111, 151, 170, 177	8306487	323
5956458	104	7496883	111, 151, 170, 177	8306488	294
5956466	104	7496891	110, 151, 170, 331	8401644	36
5956474	104	7496909	110, 151,	8401645	32, 37, 43,
5956482	104		170, 177, 331		304, 309, 310, 311
5956490	104	7496917	110, 151,	8402041	31, 36
5956508	104		170, 177, 331	8402868	71
5957100	143, 337	7496925	111, 113, 151,	8402918	31
5957118	143, 337		177, 331	8402953	26, 27
5957126	143	7496933	111, 151, 177, 331	8403056	32, 44, 309
5957134	143	7496941	113, 168	8403070	38, 305, 307
5957142	143	7496958	113, 330	8403073	307
		7496966	112, 168, 330	8403075	26, 27, 32, 37, 43,
6	6723976 221, 230, 239, 246, 353	7496974	112, 330		309, 310, 311, 313
	6724492 71	7496982	112, 168, 176	8403076	31, 36, 44
	6733895 54	7496990	112, 168, 176	8403077	43, 304, 313
	6850250 89, 328	7497006	111, 167, 176	8403080	38, 305, 307
	6850435 161	7497014	110, 167, 176, 330	8403201	46
	6850645 89, 328	7497709	139	8403208	46, 304, 315
	6850720 89, 328	7498947	131	8403333	32, 309
	6850930 89	7499804	163, 175	8403345	76
	6870279 55, 161	7499812	163, 175	8403377	304
	6870280 55, 161, 317	7499820	163, 175	8403566	31, 36
	6870281 161	7499838	163, 175	8403684	44, 304
	6871500 55, 317	7499846	163, 175	8403685	31, 34, 36
	6871950 55, 161, 317	7499853	163, 175	8403735	87
	6871980 87	7864155	131	8403896	218, 347
	6872020 144	7864908	131	8403944	304
	6872128 144	7869469	141, 337	8404760	32, 309
	6872130 144	7869477	141	8404985	28, 30, 31, 36, 44
	6872160 144	7869485	142, 337	8405000	82, 214
		7869493	142	8405029	76
7	7014616 120, 154, 189, 334	7869501	142	8405031	76
	7257988 100	7869535	141	8405371	77
	7262764 116, 152, 153,	7869543	141	8405435	31, 43
	171, 178, 184	7869550	141, 337	8405752	32, 44, 309
	7265114 139	7869584	142, 337	8406138	250, 355
	7265122 139	7869592	141	8407475	34
	7265155 160	7869600	142, 337	8408647	76

INDEX

8408950	70	8411154	39, 79, 306, 324	8418414	297
8409609	249	8411352	33, 304	8418415	299
8409625	76, 307, 308	8411353	33, 304	8418416	299
8409626	88, 327	8411354	304	8418417	299
8409627	29, 30, 32, 37, 38, 39, 44, 305, 306, 307, 308, 309, 310, 311	8411471	33, 304	8418418	301
8409634	37, 310, 311	8411472	33, 304	8418419	301
8409683	69, 322	8412001	35	8418420	301
8409742	37, 38, 39, 46, 305, 306, 307, 308, 310, 311, 315	8412015	70	8418421	301
8409746	250, 355	8412034	35, 87	8418422	301
8409841	250, 355	8412068	35	8418423	301
8409897	37, 38, 44, 305, 307, 308, 310, 311	8412081	310	8418433	81, 325
8409898	304	8412092	31	8418435	298
8410019	307, 308	8412217	78	8418455	39, 306
8410079	26, 46, 315	8412218	78	8418458	38, 305
8410179	87, 327	8412235	30, 35, 43	8418462	80
8410185	87, 327	8412344	32, 309	8418471	301
8410230	54, 323	8412710	161	8418472	301
8410535	77	8412860	33	8418473	301
8410536	77	8412888	28, 33, 36, 42	8418474	301
8410580	70	8412913	35	8418475	301
8410600	76	8412935	82	8418476	301
8410709	38, 305, 307	8412985	82, 214, 326	8418490	299
8410813	39, 307	8413125	70	8418491	299
8410814	39, 306, 308	8413293	35	8418531	299
8410816	39, 306, 308	8413660	70	8418534	300
8410817	308	8414776	70	8418535	300
8410929	35	8414966	80, 325	8418536	300
8411024	83, 326	8414968	80, 325	8418537	300
8411030	82, 214, 326	8414969	79	8418538	300
8411031	82, 214, 326	8414986	36	8418539	300
8411040	39, 308	8414987	37, 311	8418540	301
8411041	38, 305	8414989	80, 325	8418550	298
8411044	37, 38, 44, 305, 310, 311	8414991	24	8418576	297
8411045	36, 38, 79, 305, 310	8414992	80	8418578	298
8411047	78, 324	8414993	37, 79, 311, 324	8418582	297
8411048	80, 325	8414994	24, 303	8418583	297
8411050	81, 325	8415270	70	8418584	298
8411073	78, 324	8416352	161	8418603	299
8411074	79, 324	8416600	88	8418605	299
8411075	269, 274	8416750	70	8418607	299
8411097	80, 325	8417050	70	8418609	299
8411130	87, 327	8418077	315	8418611	299
8411148	39, 308	8418282	78, 324	8418617	299
8411153	39, 306	8418283	78, 324	8418619	299
		8418289	38, 39, 43, 305, 306	8419160	133, 160
		8418404	39, 306	8420077	133, 160
		8418405	39, 306	8500347	189
		8418407	39, 306	8539983	133, 160
		8418410	297	8600224	29
		8418411	297	8600225	29

INDEX

8600859	182	2M85011	231	2M86207	221, 232, 353
8601321	189	2M85012	231	2M86248	196
8601474	189	2M85013	231	2M86249	197
8601697	197, 199, 202, 265, 342	2M85040	275, 350	2M86410	209, 210
8603839	40	2M85049	255	2M86463	249, 355
9 9004979	145, 339	2M85056	208, 221, 227, 239, 349	2M86464	100, 126, 249
		2M85119	221, 228, 239, 256, 354	2M86465	250, 355
		2M85139	247	2M86511	34
2M 2M12754	26	2M85151	239, 244	2M86516	195, 341
2M13259	77	2M85153	239, 244	2M86517	193, 340
2M14190	280	2M85154	239, 244	2M86551	195
2M16520	281	2M85163	239, 245	2M86552	199
2M16843	216	2M85233	257	2M86553	193
2M17909	287	2M85239	221, 228, 235, 238, 239, 255, 354	2M86554	198
2M18420	287	2M85274	255, 357	2M86561	194, 340
2M18810	212, 274, 280	2M85337	208, 258	2M86562	193
2M19063	232, 353	2M85441	235, 237	2M86563	193
2M19090	212	2M85442	235, 237	2M86564	194, 340
2M19250	280	2M85443	235, 237	2M86567	194
2M20277	274	2M85446	221, 228, 235, 238, 239, 255, 354	2M86568	195
2M20434	274, 280	2M85493	209	2M86569	198
2M20736	274, 279	2M85571	216	2M86570	199
2M20827	279	2M85575	211	2M86571	196
2M20907	274	2M85594	221, 232, 235, 353	2M86575	196, 342
2M20914	280	2M85607	221, 227, 239, 349	2M86680	212, 345
2M21009	292	2M85657	252, 356	2M86752	235, 237
2M21010	292	2M85674	215	2M86757	235, 238
2M21012	279	2M85692	215	2M86758	221, 231, 235, 238
2M21021	287	2M85693	215	2M86793	197, 342
2M21023	287	2M85705	249	2M86800	34
2M21158	281	2M85706	249, 355	2M86832	34
2M21161	281	2M85728	202	2M86837	19
2M21186	275	2M85759	218, 347	2M86841	19
2M21187	281, 350	2M85794	219, 348	AM AM00201	29
2M21189	281, 350	2M85795	219, 348	AM00202	29
2M21191	281	2M85796	219, 348	AM00203	43
2M21342	281	2M85813	218, 347	AM00209	29
2M21514	270, 275, 280	2M85834	205, 211, 345	AM00354	29
2M22130	275	2M85835	205, 211	CH CH00102	230, 246
2M30078	280	2M85853	211	G G12985	258
2M30079	280	2M85911	66, 213	G13040	258
2M30084	280	2M85912	205, 213	G13171	258
2M30160	280	2M86029	208, 210	G13768	258
2M30161	280	2M86174	208, 210	G15225	258
2M30263	279	2M86185	210	M M06258	211, 345
2M30462	293	2M86199	253	M11015	83, 216
2M50040	270	2M86204	207		
2M50385	269	2M86205	207		
2M50412	269				
2M85003	254				

INDEX

M11044	69, 322	M33681	26	M35420	261
M12394	83, 216	M34568	26, 27, 43, 313	M35421	261
M14631	64, 320	M35056	205, 210, 212	M35422	261
M14632	64, 320	M35058	205, 210, 212	M35423	261
M14633	64	M35330	261	M35424	261
M14737	63	M35332	261	M35434	262
M16395	247	M35333	263	M35435	262
M17716	216	M35335	263	M35436	262
M17717	216	M35339	264	M35452	262
M19334	26	M35340	264	M35453	262
M19335	26	M35360	181	M35454	262
M19336	26	M35361	181	M35455	262
M19338	26	M35362	181	M35456	262
M19347	304	M35363	181	M35457	262
M19351	37, 38, 39, 305, 306, 307, 308, 310, 311	M35364	180	M35489	259
M20650	255	M35365	180	M35490	259
M20668	247	M35366	180	M35491	259
M20719	257, 357	M35367	180	M35495	259
M21112	257	M35368	180	M35496	259
M22764	64, 320	M35369	180	M35497	259
M23840	31, 36	M35370	182, 333	M35498	259
M24678	254	M35371	182, 333	M35499	259
M24692	254	M35372	189	M36000	259
M24695	257, 357	M35373	189	M36001	259
M25121	256, 357	M35374	189	M36002	259
M25567	304	M35375	265	M36003	259
M25647	25, 26, 27, 28, 29, 30, 31, 36, 44	M35376	265	M36004	260
M25649	28, 30, 31, 36, 43	M35377	265	M36005	260
M25650	42	M35383	265	M36006	260
M25682	42	M35384	265	M36010	260
M25739	255	M35385	265	M36011	260
M25742	238	M35386	265	M36012	260
M25780	231, 353	M35387	265	M36013	260
M26145	256, 357	M35388	265	M36014	260
M26146	256, 357	M35389	263	M36015	260
M26240	257, 357	M35390	263	M36016	260
M26391	254	M35393	263	M36017	260
M26842	208, 221, 228, 239, 255, 354	M35394	263	M36018	260
M26859	221, 228, 239, 354	M35395	263	M36032	187
M27077	27, 29, 42, 313	M35396	263	M36033	187
M27542	27	M35397	263	M36034	187
M30146	25	M35398	264	M36035	187
M30543	42	M35399	264	M36036	187
M30574	232	M35402	264	M36039	188, 335
M30606	232	M35403	264	M36040	188, 335
M32692	144	M35404	264		
M33278	25, 42	M35405	264	MK MK00514	230
		M35406	264	MK01900	87
		M35416	261	MK02588	95
		M35417	261	MK02933	30

INDEX

MK02934	30	MP00350	11	MP00540	239, 242
MK02935	29	MP00351	12	MP00541	239, 242
MK04248	28	MP00352	12	MP00542	239, 243
MK04249	29	MP00353	12, 302	MP00544	239, 243
MP MP00004	137	MP00355	14	MP00545	221, 224
MP00006	218, 347	MP00356	14	MP00547	221, 226
MP00038	208, 210	MP00361	13	MP00555	221, 230, 235, 239, 246
MP00061	229, 351	MP00362	13	MP00560	235, 237
MP00062	229	MP00363	13, 302	MP00565	248
MP00090	257	MP00365	17	MP00569	248
MP00100	203	MP00366	17	MP00570	221, 232
MP00100	207	MP00371	17	MP00578	233
MP00100	208, 209	MP00372	17	MP00579	247
MP00220	70	MP00374	17	MP00580	233
MP00222	15	MP00375	17	MP00595	248
MP00224	70	MP00380	15	MP00596	248
MP00234	18, 303	MP00381	15	MP00650	256, 357
MP00300	11	MP00383	15, 302	MP00651	256, 357
MP00301	16	MP00384	15	MP00652	256, 357
MP00302	16	MP00416	205, 212, 345	MP00653	100, 126, 251
MP00303	16	MP00435	252, 356	MP00681	252, 356
MP00304	16	MP00493	250, 355	MP00690	249
MP00305	14	MP00494	233	MP00692	251
MP00306	18	MP00495	247	MP00693	251
MP00307	18	MP00496	233	MP00715	145, 338
MP00308	18, 303	MP00497	247	MP00716	145, 338
MP00309	18, 303	MP00498	257	MP00717	145, 338
MP00310	20, 283, 303	MP00501	221, 222	MP00718	145
MP00311	20, 283, 303	MP00502	221, 222	MP00721	100
MP00312	20	MP00503	221, 222	MP00722	145
MP00313	20	MP00504	221, 222	MP00740	188
MP00315	14	MP00505	221, 222, 235, 236	MP00741	188
MP00316	14	MP00506	221, 225	MP00742	188
MP00327	14	MP00507	239, 240	MP00743	188
MP00329	14, 302	MP00508	239, 240	MP00748	152, 153
MP00330	16	MP00509	239, 240	MP00788	115, 169
MP00331	16	MP00510	239, 240	MP00789	115, 169, 330
MP00333	16, 302	MP00511	239, 240, 352	MP00790	115, 150, 169
MP00334	13	MP00512	239, 241, 245	MP00791	115, 150, 169
MP00335	19	MP00518	239, 245	MP00792	115, 150, 330
MP00337	13	MP00530	221, 223	MP00793	115, 150, 169, 330
MP00338	12	MP00531	221, 223	MP00794	115, 150, 330
MP00340	21	MP00532	221, 223	MP00795	115, 150, 169
MP00341	23	MP00533	221, 223	MP00796	115, 150, 169
MP00342	21	MP00534	221, 223	MP00797	150
MP00343	24, 303	MP00535	221, 223, 235, 236	MP00799	115, 169
MP00344	24	MP00536	221, 225	MP00800	150
MP00345	24	MP00537	239, 242	MP00875	103, 148, 164
MP00349	11	MP00538	239, 242	MP00877	103, 148, 164
		MP00539	239, 242		

INDEX

MP00879	103, 148, 164	MP01104	206	MP01347	22
MP00881	103, 148, 164	MP01105	206	MP01348	21
MP00911	122, 156	MP01191	195, 341	MP01350	21
MP00912	122, 156	MP01192	195	MP01401	271
MP00913	122, 156	MP01193	199	MP01402	282
MP00915	122, 156	MP01194	195	MP01403	285
MP00916	122, 156	MP01195	199	MP01404	282
MP00917	122, 156	MP01196	196	MP01405	285
MP00918	122, 156	MP01197	196, 342	MP01414	294
MP00919	122, 156	MP01198	196	MP01415	293
MP00921	122, 156	MP01199	197	MP01416	293
MP00924	123, 157	MP01201	197, 342	MP01417	293
MP00925	123, 157	MP01202	199	MP01418	293
MP00926	123, 157	MP01204	197, 342	MP01423	293
MP00928	123, 157	MP01205	217, 346	MP01424	293
MP00929	123, 157	MP01206	217, 346	MP01425	293
MP00930	123, 157	MP01207	217, 346	MP01426	269, 293
MP00931	123, 157	MP01208	218, 347	MP01427	271, 293
MP00932	123, 157	MP01209	217, 346	MP01440	296
MP00934	123, 157	MP01210	200, 343	MP01441	296
MP00945	121, 155	MP01211	200, 343	MP01442	296
MP00953	121, 155	MP01212	201, 344	MP01443	296
MP00990	173	MP01213	201, 344	MP01444	296
MP00991	119	MP01214	202, 344	MP01445	296
MP00992	119	MP01215	202, 344	MP01501	60, 318
MP00993	119	MP01216	202	MP01502	60, 318
MP00994	119	MP01217	202	MP01503	60
MP00995	119	MP01218	200, 343	MP01504	60
MP00996	119	MP01219	201	MP01505	60
MP00997	119, 334	MP01220	202, 344	MP01506	60
MP00998	119, 334	MP01221	202	MP01510	61, 319
MP01001	81, 325	MP01222	200, 343	MP01511	61, 319
MP01002	79, 324	MP01223	201	MP01512	61, 319
MP01006	81	MP01224	202, 344	MP01513	61
MP01007	36, 42, 81	MP01225	202	MP01514	61
MP01008	79	MP01226	201	MP01515	61
MP01010	83, 326	MP01227	201	MP01516	61
MP01030	83, 326	MP01228	201	MP01521	62, 319
MP01031	83	MP01229	201	MP01522	62, 319
MP01032	83, 326	MP01235	202, 344	MP01523	62
MP01035	83	MP01255	202	MP01524	62
MP01036	83	MP01260	194	MP01531	62, 319
MP01037	83, 326	MP01261	194	MP01532	62, 319
MP01060	70	MP01325	22	MP01533	62
MP01061	70	MP01326	21	MP01534	62
MP01062	55, 161	MP01329	23	MP01543	62
MP01063	55, 161, 317	MP01330	23	MP01544	62
MP01101	206, 207	MP01340	21	MP01545	62
MP01102	206, 207	MP01341	21	MP01546	62
MP01103	206, 208, 209	MP01343	23	MP01551	69, 322

INDEX

MP01552	69	MP01674	74	MS13218	138
MP01557	67, 322	MP01676	73	MS13235	108, 166, 183
MP01558	67	MP01677	73	MS13826	144
MP01559	67, 322	MP01680	75	MS13926	109, 333
MP01560	67	MP01681	75	MS14555	101, 147, 162
MP01561	67, 322	MP01682	75	MS14556	101, 147, 162
MP01562	67	MP01683	75	MS14559	101, 147, 162
MP01570	57	MP01684	75	MS14560	101, 147, 162
MP01571	57	MP01685	75	MS14679	106, 149, 165, 175
MP01572	57	MP01686	75	MS14680	106, 149, 165, 175
MP01573	57	MP01730	50, 53	MS14681	106
MP01574	57	MP01735	50, 53	MS14682	101, 147, 162
MP01575	57	MP01740	50, 53, 316	MS14683	101, 147, 162
MP01576	59	MP01745	50, 53, 316	MS14693	147
MP01577	59	MP01750	50, 53	MS14694	147
MP01578	59	MP01755	48, 52	MS14796	137
MP01579	59	MP01765	48, 52	MS15007	138
MP01580	59	MP01770	48, 52, 218	MS15053	138
MP01581	59	MP01785	49, 52	MS15084	138
MP01583	67	MP01790	49, 52, 218	MS15085	138
MP01584	67	MP01795	49, 52	MS15086	138
MP01585	69	MP01800	47, 51	MS15087	138
MP01590	69, 322	MP01801	47, 51	MS15893	125
MP01591	68	MP01805	47, 51	MS15894	125
MP01592	68	MP01810	47, 51	MS15895	125
MP01620	58	MP01815	47, 51	MS15896	125
MP01621	58	MP01820	47, 51, 316	MS16157	103, 148, 163
MP01622	58	MP01825	47, 51, 316	MS16158	103, 148, 163
MP01623	58	MP01840	56	MS16159	103, 148, 163
MP01624	58	MP01845	56	MS16160	102
MP01625	58	MP01850	56	MS16161	102
MP01632	68	MP01855	56	MS16229	102
MP01650	73	MP01860	56	MS16230	102
MP01651	73	MP01890	56	MS16231	103, 148, 163
MP01652	73	MP01895	56	MS16232	102
MP01653	73	MP01910	65, 321	MS16233	102
MP01654	73	MP01911	65, 321	MS16256	106, 149, 165
MP01655	73	MP01912	65	MS16444	108, 166, 183
MP01656	73	MP01913	65	MS16445	108, 166, 183
MP01657	73	MP01914	65	MS16446	108, 183
MP01660	74	MP01915	65	MS16447	108, 183
MP01661	74	MP01916	69, 322	MS16448	108, 166, 183
MP01662	74	MP01917	69	MS16449	108, 166, 183
MP01663	74	MP02400	46	MS16492	106
MP01664	74	MP02401	46	MS16546	103, 148, 163
MP01665	74	MP02405	46	MS16547	103, 148, 163
MP01668	74			MS16916	135
MP01669	74	MS MS00788	150	MS16918	135
MP01671	74	MS00789	150	MS16919	135
MP01673	74	MS00799	150	MS16920	135

INDEX

MS17041	109, 167, 333	MU04771	288	MU11228	282
MS17075	125	MU04772	288	MU12249	271
MS17185	101, 147, 162	MU04776	288, 323	MU12504	272
MS17330	107, 114, 116, 166, 171, 333	MU04804	288	MU12520	271
MS17441	135	MU04991	288	MU12525	271
MS17522	114, 169	MU06008	289, 291	MU12533	271
MS18630	173, 175, 179	MU06009	288, 290	MU12551	271
MS18680	109, 167, 333	MU06010	288, 290	MU12609	272
MS18683	107, 114, 116, 166, 171, 333	MU06011	289, 291	MU12702	273
MS20093	99	MU06558	294	MU13202	272
MS20094	99	MU06560	294	MU13223	272
MS20163	109	MU06565	273, 278, 289, 290	MU14205	295
MS20475	147	MU06570	273, 278, 290	MU14206	295
MS20476	147	MU06571	273	MU16052	289, 291
MS20725	126, 159	MU06662	277	MU21093	272
MS20783	159	MU06664	277	MU21120	272
MS20979	152, 153	MU06665	277		
MS22147	127, 159	MU06666	277	MX MX00001	93
MS22148	127, 159	MU06667	277	MX00004	93
MS22259	161	MU06668	277	MX00013	95
MS22364	148	MU06732	277	MX01004	116, 178, 184
MS22365	148	MU06785	295	MX01005	178, 184
MS22532	127, 159	MU06933	276, 285	MX01049	89
MS22533	127, 159	MU06941	294	MX01050	270
MS22534	127, 159	MU06942	294	MX10209	93
MS22535	127, 159	MU06943	294	MX11000	269, 274, 279
MS22832	149	MU06944	294	MX11001	269, 274, 279
MS22905	173, 175, 179	MU06951	276, 285, 288, 290	MX11002	294
MS23598	128	MU06955	276	MX17012	269
MS23897	159	MU06956	295	MX17015	270
MS23898	159	MU07266	278	MX17018	270
MS24303	114, 169	MU08394	272, 286	MX22790	219, 348
MS25951	149	MU09390	285	MX22793	219, 348
MS26122	125	MU09577	282	MX23023	221, 229, 351
MS26123	125	MU09578	285	MX23025	221, 229, 351
MS26125	125	MU09579	282	MX23026	221, 229, 351
MS26187	142	MU09580	285	MX30101	66, 205, 213
MS26188	142	MU10169	286	MX30108	66, 205, 213
		MU10175	286	MX37021	235, 238
MU MU03677	292	MU10384	286	MX50004	93
MU03681	292	MU10833	276	MX50030	314
MU03876	273, 278, 290	MU10841	283	MX50031	314
MU03891	278	MU10900	283	MX50032	314
MU03927	292	MU10902	284	MX50045	29, 30, 45, 314
MU04366	288, 290	MU10915	284	MX50046	30, 45, 314
MU04472	288, 290	MU10916	284	MX50047	45
MU04765	288	MU10917	284	MX50048	45
MU04767	288	MU10918	272, 284	MX50050	93
		MU10923	284	MX50065	117, 152, 153, 172, 178, 185
		MU11225	282		

INDEX

MX50066	117, 152, 153, 172, 178, 185
MX50067	117, 152, 153, 172, 178, 185, 332
MX50068	117, 152, 153, 172, 185, 332
MX50069	117, 185
MX50070	117, 185
MX50071	117, 152, 153, 172, 178, 185
MX50080	95
MX50090	95
MX50100	93
MX50120	93

INDEX

A	Absorber adapter CLIC Zeus, for Zeus anesthesia workstation	MX50080	95	Adhesive wrap for Nellcor® Oxiband™ P/I, 100 pcs.	2170221	116, 186
	Absorber adapter CLIC, for Dräger anesthesia workstations	MX50090	95	Aerosol mask, adult, 30 pcs.	2M85911	66, 213
	Absorber intermediate plate, to connect adapter to Cato, Cicero, or Fabius	MX00013	95	AIR CS hose 1.5 m (4.9 ft) NIST BS straight	M35402	264
	Accessory ear clip for Masimo® sensor	5702222	151	AIR CS hose 1.5 m (4.9 ft) NIST EN AGASSg straight	M35383	265
	Accessory ear hangers for Masimo® sensor, 5 pcs.	5702223	151	AIR CS hose 1.5 m (4.9 ft) NIST EN BS	M35393	263
	Activated charcoal filter for absorption of anesthetic vapors, disp., 5 pcs.	6724492	71	AIR CS hose 1.5 m (4.9 ft) NIST EN BS	M35495	259
	Adapter cable for Infinity® PiCCO® SmartPod®, for 10-pin connector	MS16920	135	AIR CS hose 1.5 m (4.9 ft) NIST EN DIN	M35420	261
	Adapter cable for skin temperature probe 4, reusable	MU12520	271	AIR CS hose 1.5 m (4.9 ft) NIST EN NF	M36010	260
	Adapter cable for skin temperature probes MX11000 and MX11001, reusable	2M20736	274, 279	NEUTRAL DIN	M35452	262
	Adapter cable kit for TI 5400	2M18420	287	AIR CS hose 1.5 m (4.9 ft) NIST NEUTRAL NF	M35403	264
	Adapter cable, 7-pin connector for temperature probe with 1/4" connector	5198333	119	AIR CS hose 3 m (9.8 ft) NIST BS straight	M35384	265
	Adapter for prongs and masks for reusable BabyFlow, reusable	8418411	297	AIR CS hose 3 m (9.8 ft) NIST EN AGASSg straight	M35394	263
	Adapter NIST to DIN CS-Coupling AIR	M35058	205, 210	AIR CS hose 3 m (9.8 ft) NIST EN BS	M35496	259
	Adapter NIST to DIN CS-Coupling O ₂	M35056	205, 210	AIR CS hose 3 m (9.8 ft) NIST EN DIN	M35421	261
	Adapter WaterLock® 2, set of 12 pcs.	6872128	144	EN NF	M36011	260
	Adapter, for disposable sterilized water systems to O ₂ flowmeters, M34x1.5	2M86680	212, 345	AIR CS hose 3 m (9.8 ft) NIST NEUTRAL DIN	M35453	262
	Adapter, to connect a tube to Air flowmeter, M 32 x 1.5 to 5mm nozzle	2M85575	211	AIR CS hose 3 m (9.8 ft) NIST NEUTRAL NF	M35340	264
	Adapter, to connect Dräger humidifier to mixing block, M 15x1 to M 34x1.5	2M85853	211	AIR CS hose 5 m (16.4 ft) NIST BS straight	M35385	265
	Adapter, to connect tube to O ₂ flowmeter, M34x1.5 to 6 mm nozzle	M06258	211, 345	EN AGASSg straight	M35335	263
	Adapter, with 6 mm nozzle, e.g., for disp. breathing masks, 9/16" connection	MP00416	205, 212, 345	AIR CS hose 5 m (16.4 ft) NIST EN BS	M35497	259
	Adhesive wrap for Nellcor® Oxiband™ A/N, 100 pcs.	8201012	116, 186, 332	AIR CS hose 5 m (16.4 ft) NIST EN DIN	M35332	261
				AIR CS hose 5 m (16.4 ft) NIST EN NF	M36012	260
				NEUTRAL DIN	M35454	262
				NEUTRAL NF		
				Air distributor with 3 DIN terminal units, with rail clamp	2M19090	212
				Air flowmeter, 16 L/min, CS, DIN, M 32 x 1.5, ISO and neutral color	2M86554	198
				Air flowmeter, 16 L/min, rail, NIST, M 32 x 1.5, neutral color, ISO	MP01202	199

INDEX

Air flowmeter, 16 L/min, rail, with hose 2 m, DIN, M 32 x 1.5, ISO	2M86552	199	Anesth. face mask ComfortStar®, disp., hook rg, bubblg., size 3, inf., 20 pcs.	MP01533	62
Air flowmeter, 16 L/min, rail, with hose 2 m, DIN, M 32 x 1.5, neutral color	MP01193	199	Anesth. face mask ComfortStar®, disp., hook rg, bubblg., size 4, adt. S, 20 pcs	MP01534	62
Air flowmeter, 32 L/min, CS, DIN, M 32 x 1.5, ISO and neutral color	2M86569	198	Anesth. face mask ComfortStar®, disp., hook rg, mint, size 4, adult S, 20 pcs.	MP01544	62
Air flowmeter, 32 L/min, rail, with hose 2 m, DIN, M 32 x 1.5, ISO	2M86570	199	Anesth. face mask ComfortStar®, disp., hook rg, mint, size 5, adult M, 20 pcs.	MP01545	62
Air flowmeter, 32 L/min, rail, with hose 2 m, DIN, M 32 x 1.5, neutral color	MP01195	199	Anesth. face mask ComfortStar®, disp., hook rg, mint, size 6, adult L, 20 pcs.	MP01546	62
Air intake filter for Caleo®, reusable, 20 pcs.	MX17015	270	Anesth. face mask ComfortStar®, disp., hook rg, std., size 0, premat., 20 pcs	MP01510	61, 319
Air intake filter for Isolette® C2000 and 8000, reusable, 4 pcs.	MU12504	272	Anesth. face mask ComfortStar®, disp., hook rg, std., size 1, neo., 20 pcs.	MP01511	61, 319
Air intake filter for Isolette® C450, reusable	MU03891	278	Anesth. face mask ComfortStar®, disp., hook rg, std., size 2, baby, 20 pcs.	MP01512	61, 319
Air intake filter for TI 500 and TI 500 Globetrotter, reusable, 5 pcs.	MU04472	288, 290	Anesth. face mask ComfortStar®, disp., hook rg, std., size 3, inf., 20 pcs.	MP01513	61
Air temperature probe for Isolette® C450, reusable	MU06955	276	Anesth. face mask ComfortStar®, disp., hook rg, std., size 4, adt. S, 20 pcs	MP01514	61
Air temperature sensor for Isolette® C500 and C550, reusable	MU06956	295	Anesth. face mask ComfortStar®, disp., hook rg, std., size 5, adt. M, 20 pcs	MP01515	61
AIR/O ₂ CS hose 1.5 m (4.9 ft) NIST EN DIN	M36001	259	Anesth. face mask ComfortStar®, disp., hook rg, std., size 6, adt. L, 20 pcs	MP01516	61
AIR/O ₂ CS hose 1.5 m (4.9 ft) NIST NEUTRAL DIN	M36016	260	Anesth. face mask ComfortStar®, disp., hook rg, strawb., size 1, neo., 20 pcs.	MP01521	62, 319
AIR/O ₂ CS hose 3 m (9.8 ft) NIST EN DIN	M36002	259	Anesth. face mask ComfortStar®, disp., hook rg, strawb., size 2, baby, 20 pcs.	MP01522	62, 319
AIR/O ₂ CS hose 3 m (9.8 ft) NIST NEUTRAL DIN	M36017	260	Anesth. face mask ComfortStar®, disp., hook rg, strawb., size 3, inf., 20 pcs.	MP01523	62
AIR/O ₂ CS hose 5 m (16.4 ft) NIST EN DIN	M36003	259	Anesth. face mask ComfortStar®, disp., hook rg, strawb., size 4, adt. S, 20 pcs	MP01524	62
AIR/O ₂ CS hose 5 m (16.4 ft) NIST NEUTRAL DIN	M36018	260	Anesthesia face mask ComfortStar®, disp., hook rg, mint, size 3, inf., 20 pcs.	MP01543	62
Airway connector ErgoStar® AC 90, disp., double-swivel elbow w/ double cap, 50 pcs	MP01890	56			
Airway connector ErgoStar® AC 95, disp., w/ Luer-Lock sampling port, 50 pcs.	MP01895	56			
Analog cable for Babylog® 8000, 3 pcs.	8306487	323			
Anesth. face mask ComfortStar®, disp., hook rg, bubblg., size 1, neo., 20 pcs.	MP01531	62, 319			
Anesth. face mask ComfortStar®, disp., hook rg, bubblg., size 2, baby, 20 pcs.	MP01532	62, 319			

INDEX

Anesthesia face mask LiteStar®, disp., w/o hook ring, size 1, premat., 30 pcs.	MP01501	60, 318		
Anesthesia face mask LiteStar®, disp., w/o hook ring, size 2, baby, 30 pcs.	MP01502	60, 318		
Anesthesia face mask LiteStar®, disp., w/o hook ring, size 3, infant, 30 pcs.	MP01503	60		
Anesthesia face mask LiteStar®, disp., w/o hook ring, size 4, adult S, 30 pcs.	MP01504	60		
Anesthesia face mask LiteStar®, disp., w/o hook ring, size 5, adult M, 30 pcs.	MP01505	60		
Anesthesia face mask LiteStar®, disp., w/o hook ring, size 6, adult L, 30 pcs.	MP01506	60		
Anesthesia set for Zeus®, reusable, P, tidal volume up to 200 mL	MK04249	29		
Anesthesia set for Zeus®, reusable, P/A, 2.3 L, tidal volume above 100 mL	MK04248	28		
Anesthesia set VentStar®, latex-free, disp., basic, 2 L, 1.8 m/1.5 m, 25 pcs.	MP00365	17		
Anesthesia set VentStar®, latex-free, disp., basic, 2 L, 2.5 m/1.5 m, 10 pcs.	MP00366	17		
Anesthesia set VentStar®, latex-free, disp., w/o Luer Lock, 1.8 m/0.8 m, 25 pcs.	MP00330	16		
Anesthesia set VentStar®, latex-free, disposable, N, 1.8 m/1.1 m, 25 pcs.	MP00333	16, 302		
Anesthesia set VentStar®, latex-free, disposable, P, WT, 1 L, 1.8m/1.1m, 10 pcs.	MP00374	17		
Anesthesia set VentStar®, latex-free, disposable, WT, 2 L, 1.8 m/1.5 m, 10 pcs.	MP00372	17		
Anesthesia set VentStar®, ltx-fr., disp., P, w/o Luer Lock, 1.5 m/1.1 m, 25 pcs.	MP00331	16		
Anesthesia set VentStar®, ltx-fr., disp., WT, w/o LL, 2 L, 1.8 m/1.5 m, 10 pcs.	MP00371	17		
Anesthesia set VentStar®, ltx-free, disp., P, WT, w/o LL, 1L, 1.8m/1.1m, 10 pcs.	MP00375	17		
Anesthesia set, latex, disposable, basic, 1.5 m/0.8 m, 25 pcs.	MP00302	16		
Anesthesia set, latex, disposable, extendable, 1.8 m/0.8 m, 25 pcs.	MP00304	16		
Anesthesia set, latex-free, disposable, basic, 1.5 m/0.8 m, 25 pcs.	MP00301	16		
Anesthesia set, latex-free, disposable, extendable, 1.8 m/0.8 m, 25pcs.	MP00303	16		
Anesthesia set, reusable, A, silicone breathing bag 2.3 L	M30146	25		
Anesthesia set, reusable, P, latex breathing bag 0.5 L	M33681	26		
Anesthesia set, reusable, P, latex breathing bag 0.5 L	M27542	27		
Automatic refilling set Tropic plus, for large sterile water containers	MP01208	218, 347		
B Bacteria filter IBF absorber, only use with Zeus®/Zeus® IE. 5 pcs.	MK02588	95		
Bacterial and viral filter system VarioSafe, for VarioAir® & VarioVac®, disp., 10 pcs.	MP00555	221, 230, 235, 239, 246		
Bacterial filter 767, disposable, for ejectors (model range until 2010)	CH00102	230, 246		
Bacterial filter 767, for ejectors (model range until 2010), 5 pcs.	6723976	221, 230, 239, 246, 353		
Bacterial filter connection set, for inspiratory port of Babylog, without filter	8410230	54, 323		
Bacterial filter for Dräger patient monitors, reusable	8402868	71		
Bacterial filter, disp., for endotr. Suction for Primus®, Fabius®, Zeus®, 20 pcs.	MK00514	230		
Bacterial filter, disposable, for Evac 40, 10 pcs.	MX37021	235, 238		
Basket 150, 15 x 20 x 10 cm, e.g., for disposable gloves	M26146	256, 357		
Basket 300, 15 x 28 x 10 cm, e.g., for 300 mm catheters	M26145	256, 357		
Basket 600, 15 x 48 x 10 cm, e.g., for 600 mm catheters	M25121	256, 357		
Battery charger for Infinity® Gamma/Gamma XL	4710211	146		
Battery for Isolette® C400 and C450, 8.4 V, rechargeable	MU07266	278		
Battery for TI 5400, 12 V, rechargeable7	1828932	28		
Battery, 12 V, rechargeable	MU16052	289, 291		
Bed clip for cables	MS15087	138		
Bed with tilt mechanism for BabyTherm® 8004 and 8010	2M30263	279		

INDEX

Block for EEG referential lead conversion	5954859	137	Breathing bag, chloroprene, reusable, 2 L	MX50047	45
Bolt, 2 pcs.	8403944	304	Breathing bag, chloroprene, reusable, 3 L	MX50048	45
Breath. circ. f. Resuscitaire VentStar®, ltx-fr,disp,N,press. meas. line,1m,25pcs	MP00311	20, 283, 303	Breathing bag, latex, reusable, 0.5 L	2165686	26, 27, 45, 314
Breathing bag Medbag, latex-free, disposable, 0.25 L, 30 pcs.	MX50030	314	Breathing bag, latex, reusable, 1.5 L	2165953	45, 314
Breathing bag Rainbow bag, latex-free, disposable, 0.5 L, colored, 30 pcs.	MX50031	314	Breathing bag, latex, reusable, 2 L	2165694	45
Breathing bag Rainbow bag, latex-free, disposable, 1 L, colored, 30 pcs.	MX50032	314	Breathing bag, latex, reusable, 2.3 L	2165708	45
Breathing bag set Infinity® ID, latex-free, disp., 2 L, 1.2m, 25 pcs.	MP00341	23	Breathing bag, latex, reusable, 3 L	2165716	45
Breathing bag set Infinity® ID, latex-free, disp., 2 L, 1.5 m, 25 pcs.	MP01330	23	Breathing bag, latex, reusable, 5 L	2165724	45
Breathing bag set Infinity® ID, latex-free, disp., N, 0.5 L, 1.1 m, 25 pcs.	MP01329	23	Breathing bag, silicone, reusable, 0.5 L	2166054	45, 314
Breathing bag set Infinity® ID, latex-free, disp., P, 1 L, 1.1 m, 25 pcs.	MP01343	23	Breathing bag, silicone, reusable, 1.5 L	2166127	45, 314
Breathing bag set VentStar®, latex-free, disp., 2 L, 0.8 m, 25 pcs.	MP00222	15	Breathing bag, silicone, reusable, 1.5 L	2166062	25, 28, 45
Breathing bag set VentStar®, latex-free, disp., 2 L, 1.2 m, 25 pcs.	MP00380	15	Breathing bag, silicone, reusable, 2.3 L	2166070	45
Breathing bag set VentStar®, latex-free, disp., 2 L, 1.5 m, 25 pcs.	MP00381	15	Breathing bag, silicone, reusable, 3 L	2166070	45
Breathing bag set VentStar®, latex-free, disp., N, 0.5 L, 1.1 m, 25 pcs.	MP00383	15, 302	Breathing circuit Fisher & Paykel RT212, disp., inspiratory heated, 10 pcs.	8414991	24
Breathing bag set VentStar®, latex-free, disp., P, 1 L, 1.1 m, 25 pcs.	MP00384	15	Breathing circuit Fisher & Paykel RT225, disp., N, insp. heated, 10 pcs.	8414994	24, 303
Breathing bag set with PEEP valve, disposable	MU04776	288, 323	Breathing circuit for Oxylog 1000 VentStar®, latex-free, disp., 1.8m, 25 pcs. set	2M86837	19
Breathing bag set, reusable	MU04765	288	Breathing circuit for Oxylog 2000, latex-free, disp., 1.8m, 5 pcs. set	2M86841	19
Breathing bag with hole, latex, reusable, 0.5 L, for Kuhn set	2165763	45, 314	Breathing circuit for Oxylog 3000F 2000+ VentStar®, latex-fr.,disp., 3m, 5 pcs.	MP00335	19
Breathing bag with hole, latex, reusable, 1.5 L, for Kuhn set	2165775	45, 314	Breathing circuit for Resuscitaire VentStar®, latex-free, disp., N, 1 m, 25 pcs.	MP00310	20, 283, 303
Breathing bag with hole, latex, reusable, 2.3 L, for Kuhn set	2165783	45	Breathing circuit Infinity® ID, latex-free, disp., dual heated, 1.5 m, 10 pcs.	MP00344	24
Breathing bag, chloroprene, reusable, 0.5 L	MX50045	29, 30, 45, 314	Breathing circuit Infinity® ID, latex-free, disp., extendable, 2.2m, 25 pcs.	MP01347	22
Breathing bag, chloroprene, reusable, 1 L	MX50046	30, 45, 314	Breathing circuit Infinity® ID, latex-free, disp., N, heated, 1.2 m, 10 pcs.	MP00343	24, 303
			Breathing circuit Infinity® ID, latex-free, disp., smoothbore, 1.6 m, 25 pcs.	MP00340	21
			Breathing circuit Infinity® ID, latex-free, disp., water trap, 1.8 m, 25 pcs.	MP01326	21

INDEX

Breathing circuit Infinity® ID, latex-free, disp.,P, water trap, 1.8 m,25 pcs.	MP01341	21	Breathing circuit VentStar®, latex-free, MP00307	18
Breathing circuit Infinity® ID, latex-free, disposable, basic, 1.8 m	MP01350	21	disp., heated, 1.5 m, 10 pcs.	
Breathing circuit Infinity® ID, latex-free, disposable, basic, 2.5 m, 10 pcs.	MP01348	21	Breathing circuit VentStar®, latex-free, MP00308	18, 303
Breathing circuit Infinity® ID, latex-free, disposable, coaxial, 1.6 m, 20 pcs.	MP00342	21	disp., N, heated, 1.2m, 10 pcs.	
Breathing circuit Infinity® ID, latex-free, disposable, heated, 1.5 m, 10 pcs.	MP00345	24	Breathing circuit VentStar®, latex-free, MP00363	13, 302
Breathing circuit Infinity® ID, latex-free, disposable, P, basic, 1.8 m, 25 pcs.	MP01340	21	disp., N, water trap, 1.8 m, 25 pcs.	
Breathing circuit Infinity® ID, latex-free, disposable, smoothbore, 3 m, 10 pcs.	MP01325	22	Breathing circuit VentStar®, latex-free, MP00338	12
Breathing circuit Oxylog 3000, 3000+ VentStar®, ltx-fr., disp., P, 1.9 m, 5 pcs.	5704964	19	disp., P, 1.5 m, basic, w/o LL, 25 pcs.	
Breathing circuit Oxylog3000, 3000+,2000+VentStar®, ltx-fr.,disp., 1.5m, 5pcs. set	5703041	19	Breathing circuit VentStar®, latex-free, MP00351	12
Breathing circuit Vent Set, latex-free, disp., coax, with holder, 1.5 m, 20 pcs.	MP00316	14	disp., P, 1.8 m, basic, 25 pcs.	
Breathing circuit Vent Set, latex-free, disp., extendable, 1.8 m, 25 pcs.	MP00305	14	Breathing circuit VentStar®, latex-free, MP00361	13
Breathing circuit Vent Set, latex-free, disposable, 1.5 m, basic, 25 pcs.	MP00300	11	disp., P, water trap, 1.8 m, 25 pcs.	
Breathing circuit Vent Set, latex-free, disposable, coaxial, 1.5 m, 20 pcs.	MP00315	14	Breathing circuit VentStar®, latex-free, MP00362	13
Breathing circuit VentStar® Carina® ExpV, latex-free, disposable, 1.5 m, 5 pcs.	MP00313	20	disp., P, water trap,w/o LL, 1.8m, 25pcs	
Breathing circuit VentStar® Carina® LeakV, latex-free, disposable, 1.5 m, 5 pcs.	MP00312	20	Breathing circuit VentStar®, latex-free, MP00327	14
Breathing circuit VentStar®, latex-free, disp., 1.8 m, basic, 25 pcs.	MP00349	11	disp., smoothbore, f. MRI, 3 m, 10 pcs.	
Breathing circuit VentStar®, latex-free, disp., 2.5 m, basic, 10 pcs.	MP00350	11	Breathing circuit VentStar®, latex-free, MP00337	13
Breathing circuit VentStar®, latex-free, disp., dual heated, 1.5 m, 10 pcs.	MP00306	18	disp., water trap, 1.8 m, 25 pcs.	
Breathing circuit VentStar®, latex-free, disp., extendable, 2.2 m, 25 pcs.	MP00355	14	Breathing circuit VentStar®, latex-free, MP00334	13
			disp., water trap, w/o LL, 1.8m, 25pcs.	
			Breathing circuit VentStar®, latex-free, MP00356	14
			disposable, coaxial, 1.8 m, 20 pcs.	
			Breathing circuit VentStar®, latex-free, MP00353	12, 302
			disposable, N, basic, 1.8 m, 25 pcs.	
			Breathing circuit VentStar®, latex-free, MP00329	14, 302
			disposable, N, MRI, 3 m, 10 pcs.	
			Breathing circuit VentStar®, latex-free, MP00352	12
			disposable, P, basic, 2.5 m, 25 pcs.	
			Breathing circuit VentStar®, ltx-fr., MP00309	18, 303
			disp.,N, heated, w/o chamber, 1.2m,10 pcs.	
			Breathing hose for Babylog® 2000, reusable, N, for TI 5400	8411353 33, 304
			Breathing hose for Babylog® 2000, reusable, N, for ward use	8411352 33, 304
			Breathing hose for Biomed MVP-10, reusable	MU04767 288
			Breathing hose for breathing bag, disposable, 15 mm, 25 pcs.	MU10900 283
			Breathing hose for breathing hose set Zeus®, reus., N, 1.5m, connector 15mm/22mm	AM00354 29
			Breathing hose for Oxylog® 1000, reusable, silicone, 1.5 m	2M86511 34
			Breathing hose for Oxylog® 1000, reusable, silicone, 3 m	2112760 34, 35

INDEX

Breathing hose for Oxylog® 2000Family/3000Family, reusable, A, 1.5 m	2165643	33, 35, 40	Breathing hose set, reusable, heated, for Fisher & Paykel MR 850	8414986	36
Breathing hose for Resuscitaire® with AutoBreath, disposable, 25 pcs.	MU10841	283	Breathing hose, Hytrel, 25 cm	8410817	308
Breathing hose for TI 500 Globetrotter, disposable, 20 pcs.	MU04771	288	Breathing hose, Hytrel, 40 cm	8410816	39, 306, 308
Breathing hose holder for Babytherm neonatal, for 10 mm breathing hose, mounts to Babytherm side access panels	2M21191	281	Breathing hose, Hytrel, 65 cm	8410814	39, 306, 308
Breathing hose set for Aquapor EL, A, for active humidification	8412092	31	Breathing hose, Hytrel, 70 cm	8418404	39, 306
Breathing hose set for Aquapor EL, P, for active humidification	8412344	32, 309	Breathing hose, silicone, reusable, A, 1.1 m, connector 22 mm/22 mm	2165635	36, 40
Breathing hose set for Babylog 8000/8000+, reusable, heated, for F&P MR 850	8411041	38, 305	Breathing hose, silicone, reusable, A, 1.1 m, connector 22 mm/22 mm	2166038	25, 28, 30, 40
Breathing hose set for Babylog® 2000/Aquapor EL, reusable	8411471	33, 304	Breathing hose, silicone, reusable, A, 1.5 m	8603839	40
Breathing hose set for Babylog® 2000/F&P MR730, reusable	8411472	33, 304	Breathing hose, silicone, reusable, A, 1.5 m, connector 22 mm/22 mm	2166046	25, 40
Breathing hose set for Babylog® 8000/Aquapor EL, with thermometer	8411040	39, 308	Breathing hose, silicone, reusable, A, 35 cm, connector 22 mm/22 mm	2165619	31, 36, 40
Breathing hose set for Babylog® 8000+/Aquamod, reusable, P	8410813	39, 307	Breathing hose, silicone, reusable, A, 60 cm, connector 22 mm/22 mm	2166011	28, 30, 40
Breathing hose set for Evita XL NeoFlow, reusable, heated	8412081	310	Breathing hose, silicone, reusable, A, 60 cm, connector 22 mm/22 mm	2165627	31, 36, 40
Breathing hose set for Evita XL NeoFlow, reusable, heated, for F&P MR850	8414987	37, 311	Breathing hose, silicone, reusable, N, 50 cm, Ø 10 mm	8418458	38, 305
Breathing hose set for Oxylog® 2000/3000 family, reus., w/ flow meas. line, 3 m	8412913	35	Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/10 mm	2165600	41, 312
Breathing hose set for Oxylog® 2000/3000 family, reus., w/ flow meas. line, 1.5 m	8412068	35	Breathing hose, silicone, reusable, P, 1.1 m, connector 10 mm/22 mm	2165651	37, 38, 41, 305, 310, 311, 312
Breathing hose set for Zeus®, reusable, N, tidal volume up to 200 mL	MK02935	29	Breathing hose, silicone, reusable, P, 1.1 m, connector 22 mm/22 mm, Ø 10 mm	2165678	26, 27, 29, 30, 41
Breathing hose set for Zeus®, reusable, N/P, tidal volume up to 200 mL	MK02934	30	Breathing hose, silicone, reusable, P, 1.5 m, connector 10 mm/22 mm, Ø 10 mm	2165961	26, 27, 41, 312
Breathing hose set for Zeus®, reusable, P/A, tidal volume above 100 mL	MK02933	30	Breathing hose, silicone, reusable, P, 40 cm, connector 10 mm/22 mm	2165856	32, 37, 41, 309, 310, 311, 312
			Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/10 mm	2165848	29, 32, 37, 41, 309, 310, 311, 312
			Breathing hose, silicone, reusable, P, 60 cm, connector 10 mm/22 mm	2165821	29, 30, 32, 37, 41, 309, 310, 311, 312
			Breathing hose, silicone, reusable, P, 60 cm, connector 22 mm/22 mm, Ø 10 mm	2165902	41
			Breathing hose, silicone, reusable, P/N, 1 m, Ø 10 mm	8403080	38, 305, 307
			Breathing hose, silicone, reusable, P/N, 35 cm, Ø 10 mm	8403070	38, 305, 307
			Breathing hose, silicone, reusable, P/N, 60 cm	8403073	307

INDEX

Bulb, 12 V, 35 W, 24°, for NCL (2M85657) + HX35TM (MP00435)	MP00681	252, 356		
C Cable holder for rail, 10 pcs.	G15225	258		
Cable holder for support pole, 4 pcs.	G13171	258		
Cable mounting clip, reusable, Ø 2,54 cm, adhesive, 10 pcs.	MU06560	294		
Cable mounting clip, reusable, Ø 9,6 mm, adhesive, 10 pcs.	MU06558	294		
Calibration gas, for tpO ₂ /tcCO ₂ , 20,9% O ₂ and 5% CO ₂ , 12 pcs.	MP00717	145, 338		
Calibration kit MultiGas, incl. bottle, regulator, reservoir bag	5207415	144		
Calibration set, with test connection and test gas cylinder	8412710	161		
Canister opener, for canisters MX00001 and MX50050, 5 pcs.	MX10209	93		
Cap BabyFlow, disposable, size L, green, 5 pcs.	8418536	300		
Cap BabyFlow, disposable, size M, red, 5 pcs.	8418535	300		
Cap BabyFlow, disposable, size S, yellow, 5 pcs.	8418534	300		
Cap BabyFlow, disposable, size XL, orange, 5 pcs.	8418537	300		
Cap BabyFlow, disposable, size XXL, blue, 5 pcs.	8418538	300		
Cap BabyFlow, disposable, size XXL+, black, 5 pcs.	8418539	300		
Cap for Vario Vac® + VarioAir® B/OR, ISO, 10 pcs.	MP00494	233		
Cap for Vario Vac® + VarioAir® B/OR, neutral color, 10 pcs.	MP00496	233		
Cap for Vario Vac® + VarioAir® D, ISO, 10 pcs.	MP00495	247		
Cap for Vario Vac® + VarioAir® D, neutral color, 10 pcs.	MP00497	247		
Cap for water vacuum gauge	MP00595	248		
Cap set, reusable, 11 mm, 5 pcs.	8402918	31		
Cap set, reusable, 7 mm, 5 pcs.	8402953	26, 27		
Cap, for 700 mL secretion jar, with overflow safeguard	2M85011	231		
Cap, for secretion jar, for fistula indicator for continuous + thoracic drainage	2M85013	231		
Cap, for secretion jar, w/ overflow safeguard+ pressure relief valve (≥ 0.1 kPa)	2M85012	231		
Cap, reusable, 11 mm	8401644	36		
Cap, reusable, 7 mm	8401645	32, 37, 43, 304, 309, 310, 311		
Cardiac output kit, Baxter	7265155	160		
Cardiac output kit, Ohmeda	7265163	160		
Catheter mount ErgoStar® CM 40, disp., 10 cm, double swivel elbow, 50 pcs.	MP01840	56		
Catheter mount ErgoStar® CM 45, disp., 15 cm, double swivel elbow, 50 pcs.	MP01845	56		
Catheter mount ErgoStar® CM 50, disp., 10 - 16 cm, extendable, 50 pcs.	MP01850	56		
Catheter mount ErgoStar® CM 55, disp., 15 cm, straight, 50 pcs.	MP01855	56		
Catheter mount ErgoStar® CM 60, disp., 10cm, small, double swivel elbow, 50 pcs	MP01860	56		
Catheter receptacle, large, 12.2 x 25.2 x 12.2 cm (top) and Ø 85 mm (bottom)	MP00650	256, 357		
Catheter receptacle, small, 12.2 x 16.6 x 12.2 cm (top) + Ø 60 mm (bottom)	MP00651	256, 357		
Ceiling holder, rail holder for compact suction systems and secretion jar sets	2M85119	221, 228, 239, 256, 354		
CNAP™ cuff controller and cradle	MS26125	125		
CNAP™ cuff controller forearm strap	MS26122	125		
CNAP™ intermediate cable for Infinity® CNAP™ SmartPod®, for CNAP™ controller	MS15893	125		
CNAP™ sensor cuff, size L	MS15896	125		
CNAP™ sensor cuff, size M	MS15895	125		
CNAP™ sensor cuff, size S	MS15894	125		
CO cable for Infinity® PICCO® Pod	MS16916	135		
CO catheter cable	8419160	133, 160		
CO catheter cable for Infinity® PICCO® Pod	MS16918	135		
CO connection cable, 1 m	3368458	133, 160		
CO thermistor cable Baxter/Edwards	8539983	133, 160		
CO thermistor cable for Infinity® PICCO® Pod	MS16919	135		
CO thermistor cable Ohmeda	8420077	133, 160		
CO thermistor T-piece Ohmeda	5741975	133, 160		
CO ₂ absorber CLIC 800+, disposable absorber, 1.2 L, 6 pcs.	MX00004	93		
CO ₂ absorber CLIC 800+, disposable absorber, 1.2 L, with RFID, 6 pcs.	MX50004	93		

INDEX

CO ₂ absorber CLIC Free, disposable absorber, 1.2 L, 6 pcs.	MX50100	93	Connector for endotracheal tube, reusable, angled	M25567	304
CO ₂ absorber CLIC Free, disposable absorber, 1.2 L, with RFID, 6 pcs.	MX50120	93	Connector for endotracheal tube, reusable, size 11 mm	M19351	37, 38, 39, 305, 306, 307, 308, 310, 311
CO ₂ cuvette disposable, A, 10 pcs.	MP01062	55, 161	Connector for endotracheal tube, reusable, size 12.5 mm	M23840	31, 36
CO ₂ cuvette disposable, P, 10 pcs.	MP01063	55, 161, 317	Connector for endotracheal tube, reusable, size 9 mm	M19347	304
CO ₂ cuvette reusable, A, for CO ₂ sensors 6871500, 6870300, 6871950	6870279	55, 161	Connector for Inhalette, O ₂ flowm. to O ₂ /air connection hose, M 34x1,5/M 15x1	2M16843	216
CO ₂ cuvette reusable, P, for CO ₂ sensors 6871500, 6870300, 6871950	6870280	55, 161, 317	Connector for thermometer, reusable, for breathing hose set Aquapor EL	8403056	32, 44, 309
CO ₂ -mainstream sensor, for Evita 2 dura®, Evita® 4 Edition and Evita® XL	6871500	55, 317	Connector set for endotracheal tube, reusable, size 1.5 mm - 5.5 mm, 9 pcs.	8403684	44, 304
CO ₂ -mainstream sensor, for Evita® Infinity® V500, Babylog VN500, Infinity® M540 and Oxylog® 3000 plus	6871950	55, 161, 317	Connector set for endotracheal tube, reusable, size 6 mm - 12.5 mm, 12 pcs.	8403685	31, 34, 36
Compact rail, for 38 mm tube, standard rail profile 10 x 25 mm, each side 10 cm	2M85337	208, 258	Connector set for med. nebulizer, for neonatal breathing circuit	8411031	82, 214, 326
Condensate management hoses for Isolette® 8000, disposable, 20 pcs.	MU21120	272	Connector with Luer Lock port, reusable, 15 mm/22 mm	8290285	44
Connection cable Babylink	8306488	294	Connector with Luer Lock port, reusable, part of breathing hose set Zeus®	AM00202	29
Connection cable for MX 300 and MX 300-i	MP01444	296	Connector, aluminum, reusable, 22 mm/11 mm	8405752	32, 44, 309
Connection cable, connects HemoMed Pod to monitor, 3 m	5591925	126	Continuous drainage 1, for continuous and wound drainage	2M85151	239, 244
Connection cable, connects HemoMed Pod to monitor, 5 m	5591933	126	Continuous drainage 3, for continuous, wound, and thoracic drainage	2M85153	239, 244
Connection hose, silicone, reus., ID 5 mm, wall thickness 2 mm, by meter	1203606	231, 353	Continuous drainage 4, for continuous, wound+thoracic dr., electr. 220 V/50 Hz, DIN	2M85154	239, 244
Connector 900 MR 533, for HFV breathing circuit by F&P	8418407	39, 306	Controller cable for Aeroneb Pro	MP01036	83
Connector 900 MR 830, for HFV breathing circuit by F&P	8418455	39, 306	Corrugated hose Tropic plus, reusable, 0.3 m, autoclavable, for nebulizers	2M85813	218, 347
Connector for breathing hose, reusable, A	8403076	31, 36, 44	Corrugated hose Tropic plus, reusable, 1.2 m, autoclavable, for nebulizers	8403896	218, 347
Connector for endotracheal tube, plastic, reusable, 2.5 mm	M19334	26	Corrugated hose, P, 14 cm, catheter mount	8403333	32, 309
Connector for endotracheal tube, plastic, reusable, 3 mm	M19335	26	Corrugated hose, reusable, catheter mount	8402041	31, 36
Connector for endotracheal tube, p lastic, reusable, 3.5 mm	M19336	26	Corrugated hose, silicone, 13 cm, Ø 10 mm, catheter mount, 2 pcs.	8409634	37, 310, 311
Connector for endotracheal tube, plastic, reusable, 4.5 mm	M19338	26			

INDEX

Corrugated hose, silicone, N, 20 cm, catheter mount	8410709	38, 305, 307		
Cover for skin temperature probe CARE-FOR-ME, hydrogel, disp., lrg., 100 pcs.	MU06943		294	
Cover for skin temperature probe CARE-FOR-ME, hydrogel, disp., sm., 100 pcs.	MU06944		294	
Cover for skin temperature probe Criticter Cover, foam, disposable, 100 pcs.	MU06942		294	
Cover for skin temperature probe Criticter Cover, foam, disposable, 600 pcs.	MU06941		294	
Cover for skin temperature probe ThermoPad, Hydrogel, disposable, 50 pcs.	MX11002		294	
CS connection hose holder	2M85446	221, 228, 235, 238, 239, 255, 354		
CS hoses	8601697	197, 199, 202, 265, 342		
Cuff controller cradle allows CNAP™ cuff controller to "slide" with movement of patient's arm	MS26123		125	
Curtain clip, for fixing a curtain to telescopic arm	M21112		257	
Cylinder holder, for fixing gas cylinders on cylinder trolley 2M86029	2M86174		208, 210	
Cylinder jacket, plastic, to protect 10 L gas cylinder	2M86410		209, 210	
Cylinder trolley, for gas cylinders up to a volume of 11 L	2M86029		208, 210	
D Dehumidification tubing for etCO ₂ sidestream sampling, Nafion®, 10 pcs.0	4714429		14	
Demo lung SmartLung, latex-free, reusable, max.1 L	MP02405		46	
Demo lung to simulate neonatal lungs, with suitcase	8418077		315	
Demo package CPAP system BabyFlow, disp., with prongs, masks, caps, US/CA only	8418584		298	
Demo package CPAP system BabyFlow, disposable, with prongs, masks, caps	8418550		298	
Deposit plate for BT 8000	2M21158		281	
Diaphragm	8403377		304	
Dish, stainless steel, Ø 20.5 cm, with rail clamp	2M85233		257	
Distance tube for monitor shelves	M26391		254	
Double connector, outer diameter 11 mm	8409897	37, 38, 44, 305, 307, 308, 310, 311		
Draw wire for hose heater 1.5 m, for reusable breathing circuit	8411050		81, 325	
Dual temperature probe for F&P MR 700/730, 1.1 m	8411048		80, 325	
E Ear clip for Nellcor® Dura-Y	MX01005		178, 184	
ECG "4-lead" spacer, 10 pcs.	MS22832		149	
ECG adapter for single-pin ECG cable to MultiMed® 5	MS14679		106, 149, 165, 175	
ECG adapter for single-pin ECG cable to MultiMed® 6	MS14680		106, 149, 165, 175	
ECG basic cable, 3-lead, 1.5 m, w/o HF prot., for PM8060, Vitara, Parameterbox	M35369		180	
ECG basic cable, 3-lead, 1.5 m, with HF prot., for PM8060, Vitara, Parameterbox	M35367		180	
ECG basic cable, 3-lead, 2.75 m, w/o HF prot. for PM8060, Vitara, Parameterbox	M35364		180	
ECG basic cable, 3-lead, 2.75 m, with HF prot., for PM8060, Vitara, Parameterbox	M35366		180	
ECG basic cable, 5-lead, 2.75 m, w/o HF prot., for PM8060, Vitara, Parameterbox	M35365		180	
ECG basic cable, 5-lead, 2.75 m, with HF prot., for PM8060, Vitara, Parameterbox	M35368		180	
ECG cable for C lead MonoLead® 5, IEC1 (European color code), 1.5 m	MS16232		102	
ECG cable for C lead, IEC1 (European color code), 1.5 m	5956508		104	
ECG cable for V lead MonoLead® 5, IEC2 (AHA/US color code), 1.5 m	MS16230		102	
ECG cable for V lead, IEC2 (AHA/US color code), 1.5 m	5956490		104	
ECG cable, 3-lead Infinity® TruST™, IEC1 (European color code), 70 cm	7499804		163, 175	
ECG cable, 3-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	7499812		163, 175	
ECG cable, 3-lead, dual-pin connector MonoLead® 3, IEC1 (Eur. color code), 2 m	MS16160		102	

INDEX

ECG cable, 3-lead, dual-pin connector MonoLead® 3, IEC2 (AHA/US color code), 2m	MS16233	102	ECG cable, 5-lead Infinity® TruST™, IEC1 (European color code), 70 cm	7499820	163, 175
ECG cable, 3-lead, dual-pin connector, IEC1 (European color code), 1 m	5956433	104	ECG cable, 5-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	7499838	163, 175
ECG cable, 3-lead, dual-pin connector, IEC2 (AHA/US color code), 1 m	5956441	104	ECG cable, 5-lead, dual-pin connector MonoLead® 5, IEC1 (Eur. color code), 2.5m	MS16161	102
ECG cable, 3-lead, single-pin conn., single-pat. use, IEC1 (Eur. c. c.), 1 m	MP00875	103, 148, 164	ECG cable, 5-lead, dual-pin connector MonoLead® 5, IEC2 (AHA/US color c.), 2.5m	MS16229	102
ECG cable, 3-lead, single-pin conn., single-pat. use, IEC2 (AHA/US c. c.), 1 m	MP00877	103, 148, 164	ECG cable, 5-lead, dual-pin connector, IEC1 (European color code), 1 m	5956466	104
ECG cable, 3-lead, single-pin connector MonoLead® 3, IEC1 (Eur. color code), 2m	MS14555	101, 147, 162	ECG cable, 5-lead, dual-pin connector, IEC2 (AHA/US color code), 1 m	5956458	104
ECG cable, 3-lead, single-pin connector MonoLead® 3, IEC2 (AHA/US color c.), 2m	MS14556	101, 147, 162	ECG cable, 5-lead, dual-pin connector, radiotranslucent, IEC2, 1.5 m	5734418	104
ECG cable, 3-lead, single-pin connector, IEC1 (European color code), 1 m	MS16159	103, 148, 163	ECG cable, 5-lead, single-pin conn., single-pat. use, IEC1 (Eur. c. c.), 1/1.5 m	MP00879	103, 148, 164
ECG cable, 3-lead, single-pin connector, IEC2 (AHA/US color code), 1 m	MS16231	103, 148, 163	ECG cable, 5-lead, single-pin conn., single-pat. use, IEC2 (AHA/US c.c.), 1/1.5m	MP00881	103, 148, 164
ECG cable, 4-lead, single-pin connector MonoLead® 4, IEC1 (Eur. color c.), 1m	MS14693	147	ECG cable, 5-lead, single-pin connector MonoLead® 5, IEC1 (Eur. color c.), 2.5m	MS14559	101, 147, 162
ECG cable, 4-lead, single-pin connector MonoLead® 4, IEC1 (Eur. color c.), 3m	MS20476	147	ECG cable, 5-lead, single-pin connector MonoLead® 5, IEC2 (AHA/US c. c.), 2.5 m	MS14560	101, 147, 162
ECG cable, 4-lead, single-pin connector MonoLead® 4, IEC2 (AHA/US color c.), 1m	MS14694	147	ECG cable, 5-lead, single-pin connector, IEC1 (Eur. color code), 1 m	MS16158	103, 148, 163
ECG cable, 4-lead, single-pin connector MonoLead® 4, IEC2 (AHA/US color c.), 3m	MS20475	147	ECG cable, 5-lead, single-pin connector, IEC2 (AHA/US color code), 1 m	MS16546	103, 148, 163
ECG cable, 4-lead, single-pin connector, IEC1 (European color code), 1 m	MS22365	148	ECG cable, 6-lead Infinity® TruST™, IEC1 (European color code), 70 cm	7499846	163, 175
ECG cable, 4-lead, single-pin connector, IEC2 (AHA/US color code), 1 m	MS22364	148	ECG cable, 6-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	7499853	163, 175
ECG cable, 5-lead Infinity® telemetry, IEC1 (European color code)	5956367	175	ECG cable, 6-lead, dual-pin connector, IEC1 (European color code), 1 m	5956482	104
ECG cable, 5-lead Infinity® telemetry, IEC2 (AHA/US color code)	5956359	175	ECG cable, 6-lead, dual-pin connector, IEC2 (AHA/US color code), 1 m	5956474	104
			ECG cable, 6-lead, single-pin connector MonoLead® 6 OR, IEC1 (Eur. color code), 4.8m	MS17185	101, 147

INDEX

ECG cable, 6-lead, single-pin connector MonoLead® 6, IEC1 (Eur. color c.), 3 m	MS14683	101, 147, 162	Ejector VarioAir® B compact, for bronchial suction, gas connection AIR, NIST	MP00536	221, 225
ECG cable, 6-lead, single-pin connector MonoLead® 6, IEC2 (AHA/US color c.), 3 m	MS14682	101, 147, 162	Ejector VarioAir® B DIN, for bronchial suction, gas connection AIR	MP00530	221, 223
ECG cable, 6-lead, single-pin connector, IEC1 (Europ. color code), 1 m	MS16157	103, 148, 163	Ejector VarioAir® B NF, for bronchial suction, gas connection AIR	MP00532	221, 223
ECG cable, 6-lead, single-pin connector, IEC2 (AHA/US color code)	MS16547	103, 148, 163	Ejector VarioAir® B UNI, for bronchial suction, gas connection AIR	MP00534	221, 223
ECG electrodes, single-patient use, adult/child, 50 pcs.	4527750	105, 149, 165, 181	Ejector VarioAir® B/OR rail, for bronchial+OR suction, gas connection NIST, AIR	MP00535	221, 223, 235, 236
ECG electrodes, single-patient use, neonate, 300 pcs.	5195024	105, 149, 329	Ejector VarioAir® D AGA, for continuous and wound drainage, gas connection AIR	MP00540	239, 242
ECG ESU block, for OR use of 3-, 5-, or 6-lead ECG cables with MultiMed® 6	7486140	106	Ejector VarioAir® D BS, for continuous and wound drainage, gas connection AIR	MP00538	239, 242
ECG ESU block, for OR use of 3- or 5-lead ECG cables with MultiMed® 5	5947226	106	Ejector VarioAir® D DIN, for continuous and wound drainage, gas connection AIR	MP00537	239, 242
ECG extension cable, dual-pin connector, 2 m	MS16492	106	Ejector VarioAir® D NF, for continuous and wound drainage, gas connection AIR	MP00539	239, 242
ECG extension cable, single-pin connector, 2 m	MS16256	106, 149, 165	Ejector VarioAir® D Rail, for continuous+wound drainage, gas connect. NIST, AIR	MP00542	239, 243
ECG intermediate cable, 3-lead, for NeoMed Pod, 1.5 m	5592162	105, 329	Ejector VarioAir® D UNI, for continuous and wound drainage, gas connection AIR	MP00541	239, 242
ECG neonatal 3-lead adapter cable, 2 m	MS25951	149	Ejector VarioAir® P compact, for bronchial suction, gas connection AIR	MP00547	221, 226
ECG patient cable, 3-lead, w/o HF protection, for PM8060, Vitara, Parameterbox	M35360	181	Ejector VarioAir® P rail, for bronchial suction, gas connection AIR, NIST	MP00545	221, 224
ECG patient cable, 3-lead, with HF protection, for PM8060, Vitara, Parameterbox	M35361	181	Ejector VarioAir® T Rail WV, for thoracic drainage, with water vacuum gauge	MP00544	239, 243
ECG patient cable, 5-lead, 1 m, w/o HF prot., for PM8060, Vitara, Parameterbox	M35362	181	Ejector, compact, for Babytherm, max. vacuum -50 kPa, gas connection O ₂ /AIR	2M21187	281, 350
ECG patient cable, 5-lead, 1 m, with HF prot., for PM8060, Vitara, Parameterbox	M35363	181	Ejector, compact, for incubator, max. vacuum -50 kPa, gas connection O ₂ /AIR	2M85040	275, 350
EEG connection cable, 2.5 m	1678270	137	Elbow for CPAP masks, disposable	8409683	69, 322
EEG electrode cable, color-coded, 9 pcs.	5947804	137	Elbow with Luer Lock	AM00201	29
Ejector VarioAir® B AGA, for bronchial suction, gas connection AIR	MP00533	221, 223			
Ejector VarioAir® B BS, for bronchial suction, gas connection AIR	MP00531	221, 223			

INDEX

Elbow, angled hose connection for secretion jar caps	2M19063	232, 353		
Elbow, reusable	8412235	30, 35, 43		
Elbow, reusable	8418289	38, 39, 305, 306		
Elbow, reusable	M25649	28, 30, 31, 36, 43		
Electrode adapter, to connect neonatal electrodes to MultiMed® pod, 10 pcs.	5194779	105, 329		
Electrode holder set, Electrode holder, screw, and O-ring	MP00718	145		
Electronic Air flowmeter DigiFlow, 16 L/min, CS, 9/16", DIN, ISO, neutral color	MP01216	202		
Electronic Air flowmeter DigiFlow, 16L, CS, 9/16", British Standard, ISO	MP01221	202		
Electronic Air flowmeter DigiFlow, 16L, CS, 9/16", French Standard, ISO	MP01225	202		
Electronic Air flowmeter DigiFlow, 16L/min, rail, NIST, 9/16" ISO, neutral color	MP01217	202		
Electronic Air flowmeter DigiFlow, 16L/min, rail, NIST, M32x1.5, ISO, neutr.col.	MP01255	202		
Electronic Air flowmeter DigiFlow, 3 L/min, CS, 9/16", DIN, ISO, neutral color	MP01214	202, 344		
Electronic Air flowmeter DigiFlow, 3L, CS, 9/16", British Standard, ISO	MP01220	202, 344		
Electronic Air flowmeter DigiFlow, 3L, CS, 9/16", French Standard, ISO	MP01224	202, 344		
Electronic Air flowmeter DigiFlow, 3L/min, rail, NIST, 9/16", ISO, neutral color	MP01215	202, 344		
Electronic Air flowmeter DigiFlow, 3L/min, rail, NIST, M32x1.5, ISO, neutr.color	MP01235	202, 344		
Electronic O ₂ flowmeter DigiFlow, 16 L, CS, French Standard, 9/16"	MP01223	201		
Electronic O ₂ flowmeter DigiFlow, 16 L/min, CS, DIN, 9/16", for sterile water	MP01226	201		
Electronic O ₂ flowmeter DigiFlow, 16 L/min, CS, DIN, M34x1.5 for accessories	MP01227	201		
Electronic O ₂ flowmeter DigiFlow, 16 L/min, rail, NIST, 9/16" for sterile water	MP01228	201		
Electronic O ₂ flowmeter DigiFlow, 16 L/min, rail, NIST, M34x1.5 for accessories	MP01229	201		
Electronic O ₂ flowmeter DigiFlow, 16L, CS, British Standard, 9/16"	MP01219	201		
Electronic O ₂ flowmeter DigiFlow, 3 L/min, CS, DIN, 9/16", for sterile water	MP01210	200, 343		
Electronic O ₂ flowmeter DigiFlow, 3 L/min, CS, DIN, M34x1.5 for accessories	MP01211	200, 343		
Electronic O ₂ flowmeter DigiFlow, 3 L/min, rail, NIST, 9/16" for sterile water	MP01212	201, 344		
Electronic O ₂ flowmeter DigiFlow, 3 L/min, rail, NIST, M34x1.5 for accessories	MP01213	201, 344		
Electronic O ₂ flowmeter DigiFlow, 3L, CS, British Standard, 9/16"	MP01218	200, 343		
Electronic O ₂ flowmeter DigiFlow, 3L, CS, French Standard, 9/16"	MP01222	200, 343		
Electrostatic filter and HME TwinStar® 10A, disp, 10mL deadspace, angled, 50 pcs	MP01825	47, 51, 316		
Electrostatic filter and HME TwinStar® 25, disp., 25 mL deadspace, 50 pcs.	MP01815	47, 51		
Electrostatic filter and HME TwinStar® 55, disp., 55 mL deadspace, 50 pcs.	MP01805	47, 51		
Electrostatic filter and HME TwinStar® 65A, disp, 65mL deadspace, angled, 50 pcs	MP01810	47, 51		
Electrostatic filter and HME TwinStar® 8, disp., 8 mL deadspace, 50 pcs.	MP01820	47, 51, 316		
Electrostatic filter and HME TwinStar® 90, disp., 90 mL deadspace, 50 pcs.	MP01800	47, 51		
Electrostatic filter CareStar® 30, disp., 30 mL deadspace, 50 pcs.	MP01770	48, 52, 218		
Electrostatic filter CareStar® 40A, disp., 40 mL deadspace, angled, 50 pcs.	MP01765	48, 52		
Electrostatic filter CareStar® 45, disp., 45 mL deadspace, 50 pcs.	MP01755	48, 52		
etCO ₂ airway adapter Microstream®, adult/child, max. 12 h, 25 pcs.	7869535	141		
etCO ₂ airway adapter Microstream®, adult/child, max. 72 h, 25 pcs.	7869543	141		

INDEX

etCO ₂ airway adapter Microstream®, neonate/child, max. 72 h, 25 pcs.	7869550	141, 337		
etCO ₂ airway adapter, reusable, adult	4721796	140		
etCO ₂ airway adapter, reusable, neonate	4721788	140, 337		
etCO ₂ nasal cannula Microstream®, + O ₂ , adult, max. 24 h, 25 pcs.	7869493	142		
etCO ₂ nasal cannula Microstream®, + O ₂ , child, max. 24 h, 25 pcs.	7869485	142, 337		
etCO ₂ nasal cannula Microstream®, adult, max. 12 h, 25 pcs.	7869477	141		
etCO ₂ nasal cannula Microstream®, adult, max. 24 h, 25 pcs.	7869592	141		
etCO ₂ nasal cannula Microstream®, child, max. 12 h, 25 pcs.	7869469	141, 337		
etCO ₂ nasal cannula Microstream®, child, max. 24 h, 25 pcs.	7869600	142, 337		
etCO ₂ nasal cannula Microstream®, neonate/child, max. 24 h, 25 pcs.	7869618	142, 337		
etCO ₂ nasal cannula, adult, 10 pcs.	4714395	140		
etCO ₂ nasal cannula, child, 10 pcs.	4714387	140		
etCO ₂ nasal/mouth cannula Microstream®, + O ₂ , child, max. 12 h, 25 pcs.	7869584	142, 337		
etCO ₂ nasal/mouth cannula Microstream®, child, max. 12 h, 25 pcs.	7869501	142		
etCO ₂ sensor set Capnostat-III	4322975	143		
etCO ₂ sidestream airway adapter, including tubing, 10 pcs.	4714437	140		
Examination light HX 35 TM, with British standard plug	MP00435	252, 356		
Expiratory valve for Babylog® 8000	8408950	70		
Expiratory valve for Babylog® VN 500, reusable	8415270	70		
Expiratory valve for Carina, disposable	MP00220	70		
Expiratory valve for Evita Infinity® V500, reusable	8416750	70		
Expiratory valve for Evita® 2 dura, 4 edition, XL, disposable, 10 pcs.	8414776	70		
Expiratory valve for Evita® V500, disposable, Infinity ID, 10 pcs.	MP01060	70		
Expiratory valve for Evita®, reusable	8410580	70		
Expiratory valve for Savina® 300, reusable	8417050	70		
Expiratory valve for Savina®, disposable, 10 pcs.	MP01061	70		
Expiratory valve for Savina®, reusable	8413660	70		
Expiratory valve for TI 500	MU04772	288		
Globetrotter, disposable, 50 pcs.				
Expiratory valve housing	8409898	304		
Extension arm set for cables and hoses, with cable/hose guide channels	G13040	258		
Extension set, for Quickstop hinged arm 2M86464	MP00653	100, 126, 251		
F Face mask All-round, reusable, size 1, small	2165732	63, 320		
Face mask All-round, reusable, size 2, medium	2165740	63, 320		
Face mask All-round, reusable, size 3, large	2165759	63		
Fast O ₂ sensor, for sidestream measurement ⁹	6850930	8		
Filler cap for Aeroneb Pro, silicone, 5 pcs.	MP01035	83		
Filling kit for Aquapor EL	8405031	76		
Filter and HME, disposable	MU04991	288		
Filter and tube for suction bottle, disposable, 25 pcs.	MU10923	284		
Filter for Dew-ette® 2, disposable, for humidity sensor, 5 pcs.	MU06732	277		
Filter for suction bottle, disposable, 10 pcs.	MU10915	284		
Filter for T-piece	8600225	29		
Filter paper for F&P MR 340, 100 pcs.	8411073	78, 324		
Filter paper for F&P MR 370, 100 pcs.	8412218	78		
FI _{O₂} cell with O-ring	9004979	145, 339		
FI _{O₂} sensor cable, 1.5 m	5597898	145, 339		
Fixation set for tpO ₂ - and tpCO ₂ electrodes	MP00716	145, 338		
Fixation strap BabyFlow, reusable, size L, green, 10 pcs.	8418474	301		
Fixation strap BabyFlow, reusable, size M, red, 10 pcs.	8418473	301		
Fixation strap BabyFlow, reusable, size S, yellow, 10 pcs.	8418472	301		
Fixation strap BabyFlow, reusable, size XL, orange, 10 pcs.	8418475	301		
Fixation strap BabyFlow, reusable, size XS, white, 10 pcs.	8418471	301		
Fixation strap BabyFlow, reusable, size XXL, blue, 10 pcs.	8418476	301		
Flow measuring line for Oxylog® 2000/3000 family, 1.5 m, 2 pcs.	8410929	35		

INDEX

Flow measuring line for Oxylog® 2000/3000 family, 3 m, 2 pcs.	8413293	35	General-purpose temperature probe, single-pat. use, child, 7-pin connector, 1.6m	MP00993	119, 153
Flow sensor cable for V500 with Neo option and VN500	8416600	88	General-purpose temperature probe, single-pat. use, child, 7-pin connector, 3 m	MP00994	119, 153
Flow sensor cable, for neonatal flow sensor, e.g., Babylog	8409626	88, 327			
Flow sensor connection cable	8305622	88	H Halogen light, 12 V, 50 W	2M30084	280
Flow sensor Infinity® ID, ABS, disinfectable, 5 pcs.	6871980	87	Hand port cuff for Isolette® C2000/8000, TI 500, Globetrotter, reusable	MU06565	273, 278, 289, 290
Flow sensor SpiroLife®, PPSU, disinfectable and sterilizable	MK01900	87	Hand port cuff, disposable, oval, 100 pcs.	MU06570	273, 278, 290
Flow sensor Spirolog®, ABS, disinfectable, 5 pcs.	8403735	87	Hand port cuff, reusable, 10 pcs.	MU12702	273
Foregger face mask, reusable, size 1, extrasmall	2165910	63, 320	Handle, cpl. for BT 8000	2M21161	281
Foregger face mask, reusable, size 2, small	2166097	63, 320	Headband BabyFlow, reusable, size L, green	8418421	301
Foregger face mask, reusable, size 3, medium	2166100	63	Headband BabyFlow, reusable, size M, red	8418420	301
Foregger face mask, reusable, size 4, large	2166119	63	Headband BabyFlow, reusable, size S, yellow	8418419	301
G Gel mattress for BabyTherm® 8000 / 8010, reusable	2M20827	279	Headband BabyFlow, reusable, size XL, orange	8418422	301
General-purpose temperature probe, reusable, adult, 1/4" connector, 3 m	5201327	120	Headband BabyFlow, reusable, size XS, white	8418418	301
General-purpose temperature probe, reusable, adult, 1/4" connector, 5 m	5201319	120	Headband BabyFlow, reusable, size XXL plus, black	8418540	301
General-purpose temperature probe, reusable, adult, 2.75 m	M35372	189	Headband BabyFlow, reusable, size XXL, blue	8418423	301
General-purpose temperature probe, reusable, adult, 7-pin connector, 1.5 m	4329889	120, 154	Headgear for NovaStar® TS AAV NIV full-face mask	MP01584	67
General-purpose temperature probe, reusable, adult, 7-pin connector, 3 m	5204644	120, 154	Headgear for NovaStar® TS SE NIV full-face mask	MP01583	67
General-purpose temperature probe, reusable, child, 1/4" connector, 3 m	5201343	120	Headgear, reusable, silicone, large	MP01558	67
General-purpose temperature probe, reusable, child, 2.75 m	M35374	189	Headgear, reusable, silicone, small	MP01557	67, 322
General-purpose temperature probe, reusable, child, 7-pin connector, 1.5 m	4329848	120, 154	Headgear, reusable, soft fabric, large	MP01560	67
General-purpose temperature probe, reusable, child, 7-pin connector, 3 m	5204651	120, 154	Headgear, reusable, soft fabric, small	MP01559	67, 322
General-purpose temperature probe, single-pat. use, adult, 7-pin connector, 1.6m	MP00991	119, 153	Headgear, reusable, soft rubber, large	MP01562	67
General-purpose temperature probe, single-pat. use, adult, 7-pin connector, 3 m	MP00992	119, 153	Headgear, reusable, soft rubber, small	MP01561	67, 322
			Heatable hose Tropic plus, 1.1 m, for aerosol heating, cable, plug	2M85759	218, 347
			HFO breathing hose set, w/ lightweight hoses made of Hytrel, autoclav., heated	8411153	39, 306
			HFV breathing hose set f. Aquamod, w/ lightweight hoses made of Hytrel, autoclav.	8411148	39, 308
			Hinged arm 240°, 3 hinges, fixable, ball holder system, with hose clamps	8409609	249

INDEX

Hinged arm Infinity® ACS, for positioning and fixation of breathing hoses	MP00690	249	Hook ring for silicone face masks, reus., 15 mm OD, for sizes 0-1, 10 pcs.	MP01916	69, 322
Hinged arm Quickstop 1, Length 106.7 cm, max.load 2 kg	2M85705	249	Hook ring for silicone face masks, reus., 22 mm ID, for sizes 2-5, 10 pcs.	MP01917	69
Hinged arm Quickstop 2, w/ universal ball holder system for optional accessories	2M85706	249, 355	Hose clip double, for standard breathing hoses, adult, neo., 2 pcs.	8406138	250, 355
Hinged arm Quickstop short, with universal tube holder plate	2M86463	249, 355	Hose clip double, gray, for hinged arm Infinity® ACS (MP00690)	MP00693	251
Hinged arm Quickstop, for attaching and positioning Dräger pods	2M86464	100, 126, 249	Hose clip, 10 pcs.	8403566	31, 36
HME breathing hose set, silicone, reusable, 1.5 m, w/o water traps	8412860	33	Hose clip, adult, neo., for ball mounting, for standard breathing hoses	8409841	250, 355
HME HumidStar® 10A, disp., 10 mL deadspace, angled, 50 pcs.	MP01740	50, 53, 316	Hose clip, for coaxial breathing hoses, adult, for quickstop 2 (2M85706), 2 pcs.	MP00493	250, 355
HME HumidStar® 2, disp., 2 mL deadspace, 50 pcs.	MP01745	50, 53, 316	Hose for Tropic plus, disposable, connects fan/chamber, for Tropic plus, 40 cm, 20 pcs.	MX22790	219, 348
HME HumidStar® 25, disp., 25 mL deadspace, 50 pcs.	MP01735	50, 53	Hose for Tropic plus, disposable, patient side, for Tropic plus, 100 cm, 15 pcs.	MX22793	219, 348
HME HumidStar® 55, disp., 55 mL deadspace, 50 pcs.	MP01730	50, 53	Hose heater adapter for F&P MR 700/730, for disposable breathing circuit	8418462	80
HME HumidStar® Trach, disp., 8 mL deadspace, for tracheostomy tube, 50 pcs.	MP01750	50, 53	Hose heater adapter for F&P MR 700/730, for reusable breathing circuit	8411097	80, 325
Holder for F&P humidifier U-shaped, for trolley, with rail clamp	MP01002	79, 324	Hose heater adapter for F&P MR 730, for third-party breathing circuit	8418433	81, 325
Holder for hinged hood for Babytherm 8000 WB, 8004 and 8010, reusable, neonatal, mounts to hand rail	2M21342	281	Hose heater adapter for F&P MR 850, for disposable breathing circuit	8414992	80
Holder for Infinity® M300 bedside charger, swiveling 360°	MP00990	173	Hose heater adapter for F&P MR 850, for double-heated disp. breathing circuit	MP01006	81
Holder for MultiMed® 12 Pod	5202747	100	Hose heater adapter for F&P MR 850, for reusable breathing circuit	8414968	80, 325
Holder for MultiMed® 5/6, MultiMed® Plus/OR, and NeoMed Pods	5598128	100	Hose heater adapter for F&P MR 850, for third-party breathing circuit	MP01001	81, 325
Holder for MultiMed® 5/6, MultiMed® Plus/OR, and NeoMed Pods, swiveling 360°	MP00721	100	Hose heater for F&P MR 700/730 and MR 850, for reusable breathing circuit	8414969	79
Holder for MX 300 and MX 300-i	MP01443	296	Hose heater for F&P MR 700/730 and MR 850, for reusable breathing circuit	8414993	37, 79, 311, 324
Holder for Y-piece, with ball mounting	8409746	250, 355			
Hook ring for All-round and Foregger face masks	M11044	69, 322			
Hook ring for LiteStar® anesth. face masks, disp., 15 mm ID, for sizes 3-6, 30 pcs	MP01552	69			
Hook ring for LiteStar® anesth. face masks, disp., 15 mm OD, for sizes 1-2, 30 pcs	MP01551	69, 322			

INDEX

Hose heater for F&P MR 700/730, 70 cm	8411154	39, 79, 306, 324	
Hose heater, A, 1.1 m	8411045	36, 38, 79, 305, 310	
Hose holder plate, for ball mounting, for all cable and hose dimensions	2M86465	250, 355	
Hose, silicone, reusable, N	1198343	304	
Humidification module for Aquamod, 20 pcs.	8410600	76	
Humidifier chamber F&P MR 340, reusable, N/P, with 100 pcs. filter paper	8411047	78, 324	
Humidifier chamber F&P MR 370, reusable, A, with 100 pcs. filter paper	8412217	78	
Humidifier chamber for Dew-ette® 2, disposable, with nipple fill, 40 pcs.	MU06664	277	
Humidifier chamber for Dew-ette® 2, disposable, with pour spout, 40 pcs.	MU06665	277	
Humidifier chamber for Dew-ette® 2, reusable, with nipple fill	MU06666	277	
Humidifier chamber for Dew-ette® 2, reusable, with pour spout, cap required	MU06667	277	
Humidifier chamber for F&P MR 290, disposable, 10 pcs.	8418282	78, 324	
Humidifier chamber for F&P MR 290, disposable, 40 pcs.	8418283	78, 324	
Humidifier chamber for Isolette® C2000, reusable	MU13202	272	
Humidifier chamber VentStar®, disposable, 10 pcs.	MP00234	18, 303	
Humidifier filter for Dew-ette® 2, disposable, 4 pcs.	MU06662	277	
Humidifier-bubbler, for oxygen humidification up to appr. 60% relative humidity	2M85834	205, 211, 345	
Humidifier-nebulizer, for oxygen humidification up to 100% relative humidity	2M85835	205, 211	
Humidity pad, disposable, antibacterial, 25 pcs.	MU06008	289, 291	
Humidity reservoir	MU21093	272	
I IBP adapter, 10-pin to 7-pin	3368383	130	
IBP connection cable Ohmeda, 3.7 m	3375933	132	
IBP holder for pressure transducer Memscap (Capto/SensoNor) 844, 4 pcs.	7864155	131	
IBP press. transducer for Memscap (Capto/SensoNor) 844, disp., sterile, 50 pcs.	7864908	131	
IBP press. transducer plate, f.Hemo2/4 Pods, f. Abbott TranspacII/III/Braun, 5pcs	5192112	129	
IBP press. transducer plate, for Hemo2/4 Pods, for Abbott Transpac IV, 5pcs.	7270460	129	
IBP press. transducer plate, for Hemo4 Pod, for Memscap (Capto/SensoNor), 5pcs.	4721416	129	
IBP pressure transducer cable for Memscap (Capto/SensoNor) 844, 3 m	7486876	131	
IBP pressure transducer cable for Memscap (Capto/SensoNor), 3.7 m	4321563	131	
IBP pressure transducer for Memscap (Capto/SensoNor) 844, reusable	7489417	131	
IBP pressure transducer plate Novotrans II, transducer, cable, and 2 disp. domes	8500347	189	
IBP pressure transducer plate, f.Hemo2 Pod, f.Memscap (Capto/SensoNor), 5 pcs.	4721614	129	
IBP pressure transducer plate, for Hemo2 Pod, universal, 5 pcs.	4721408	129	
IBP pressure transducer set for Memscap (Capto/SensoNor) 844	7498947	131	
IBP pressure transducer set for Memscap (Capto/SensoNor) 844, disp., 10 pcs.	7489433	131	
IBP pressure transducer set Ohmeda, disposable, sterile, 5 pcs.	4528741	132	
IBP transducer adapter Abbott-Medex	MS22535	127, 159	
IBP transducer adapter Baxter/Edwards	MS22147	127, 159	
IBP transducer adapter Becton Dickinson	MS22148	127, 159	
IBP transducer adapter cable, Dräger 10-pin	MS22532	127, 159	
IBP transducer adapter cable, Dräger 7-pin	MS22533	127, 159	
IBP transducer adapter Utah Medical	MS22534	127, 159	
IBP Y-adapter, 10-pin	5731281	130	
IBP Y-adapter, 10-pin to 7-pin	5588095	130	
IBP Y-adapter, 7-pin	5592147	130	

INDEX

IBP Y-cable Ohmeda, 3.7 m	5206581	132		
IBP Y-cable, Abbott/Medex, 3.7 m	5206573	130		
IBP Y-cable, Baxter/Edwards, 3.7 m	5206607	130		
IBP Y-cable, for Memscap (Capto/SensoNor), 3.7 m	5195180	131		
IIBP press. transducer plate, for Hemo4 Pod, universal, 5 pcs.	4721424	129		
Immersion tube, for continuous drainages, not scaled	M16395	247		
Immersion tube, for water vacuum gauge of for VarioVac® T + VarioAir® T, scaled	MP00569	248		
Incubator cover for Caleo®, reusable	MP01423	293		
Incubator cover for Incubator 8000, reusable	MP01425	293		
Incubator cover for Isolette® C2000 and 8000, reusable	MP01424	293		
Infinity® etCO ₂ Module kit with sensor	7265122	139		
Infinity® MPod-QuadHemo, cardiac output, 2 temperatures, up to 4 invasive pressures	MS20725	126, 159		
Infusion bottle holder for Babytherm, reusable, neonatal, 1 pcs.	2M16520	281		
Infusion bottle holder set, attaches to standard rail 10 x 25 mm	G12985	258		
Infusion bottle holder, for standard rail, variable height, 3 hooks	M20719	257, 357		
Infusion holder, reusable, 3 hooks, for poles with Ø 38 mm	2M21514	270, 275, 280		
Inhalation mask for Inhalette, autoclavable	M11015	216		
Inhalation set, inhalation mask, 2x corrugated hose Ø 22 mm 1 m, connect. piece	2M85912	205, 213		
Insert for neonatal flow sensor, PSU, disinfectable and sterilizable	8410179	87, 327		
Iris port sleeve for TI 5400, reusable, 2 pcs.	2M21021	287		
Iris port sleeve, disposable, 100 pcs.	MU03876	273, 278, 290		
Iris port sleeve, disposable, soft, 100 pcs.	MU06571	273		
ISO double connector, reusable, 22 mm/22 mm	M25647	25, 26, 27, 28, 29, 30, 31, 36, 44		
L Lead-acid battery	5947697	146		
Leakage valve for Carina SyncVent, disposable, 5 pcs.	MP00224	70		
Lid for nebulizer chamber Tropic plus, autoclavable	2M85795	219, 348		
Light for BabyTherm® 8004 and 8010, 120 V, 23 W	2M30160	280		
Light for BabyTherm® 8004 and 8010, 120 V, 9 W	2M30161	280		
Light for BabyTherm® 8004 and 8010, 230 V, 20 W	2M30079	280		
Light for BabyTherm® 8004 and 8010, 230 V, 7 W	2M30078	280		
Light for Photo Therapy 1400 fluorescent bulb, blue	MU03927	292		
Light for Photo Therapy 4000, fluorescent bulb, blue	2M21010	292		
Light for Photo Therapy 4000, fluorescent bulb, white	2M21009	292		
Light for Photo Therapy 533, fluorescent bulb, 20 W, blue	MU03677	292		
Light for Photo Therapy 533, fluorescent bulb, 20 W, white	MU03681	292		
Lithium battery, for Infinity® Telemetry Transmitter, MicrO ₂ and MicrO ₂ +, 6pcs.	3361164	146, 179		
Lithium-ion battery for Infinity® Gamma/Gamma XL	5732354	146		
Litter bag holder, stainless steel, with base plate and litter bags (100 pcs.)	M24695	257, 357		
Litter bags, disposable, for litter bag holder, 100 pcs.	M26240	257, 357		
Locking screw, for immersion tube, with gaskets	MP00596	248		
Luer Lock elbow, N	M34568	26, 27, 43, 313		
M M540 Hemo connection cable, 1.5 m	MS23897	159		
M540 Hemo connection cable, 3 m	MS23898	159		
Magnetic clip for headgears for NovaStar® TS SE and AAV, 4 pcs.	MP01585	69		
Man. breathing bag MR-100, reus., ltx-fr., A, w/ pressure valve, 60±10mbar	5702881	72		
Man. breathing bag MR-100, reus., ltx-fr., N, w/ press. valve, relief >40±5mbar	5702322	72, 323		
Man. breathing bag MR-100, reus., ltx-fr., P, w/ press. valve, relief >40±5mbar	5702321	72, 323		
Mask BabyFlow, disposable, size L, 10 pcs.	8418619	299		
Mask BabyFlow, disposable, size M, 10 pcs.	8418490	299		

INDEX

Mask BabyFlow, disposable, size S, 10 pcs.	8418491	299	Mechanical filter SafeStar® 80, disp., 80 mL deadspace, 50 pcs.	MP01785	49, 52
Mattress for IICS-90, reus., standard, w/o scale, neoprene cover, w/o panel	MU09390	285	Medication nebulizer Aeroneb Pro	MP01010	83, 326
Mattress for IICS-90, reusable, large, with scale, with panel	MU09580	285	Medication nebulizer for Babylog® 8000 with quick connector	8411030	82, 214, 326
Mattress for IICS-90, reusable, large, without scale, with panel	MU09578	285	Medication nebulizer for Evita 2 dura®, Evita® 4, Evita® XL, Savina®	8412935	82
Mattress for Isolette® C100, C200, C286 and C386, reusable	MU06785	295	Medication nebulizer Inhalette S, with toggle switch valve, O ₂ /Air, DIN	2M85674	215
Mattress for Isolette® C2000, reusable	MU12249	271	Medication nebulizer Inhalette Vario CS, with O ₂ /Air flowmeter, CS, DIN	2M85692	215
Mattress for Isolette® C450, disposable, 10 pcs.	MU10833	276	Medication nebulizer Inhalette Vario rail, with O ₂ /Air flowmeter, 2 m hose, DIN	2M85693	215
Mattress for Versalet, reusable, with scale	MU14206	295	Membrane for Evita 2 dura®, Evita® 4, Evita® XL, for expiratory valve	8412015	70
Mattress for Versalet, reusable, without scale	MU14205	295	Membrane replacement set for tcpO ₂ /tcpCO ₂ electrodes	MP00715	145, 338
Mattress SoftBed, for BabyTherm®, reusable	2M21012	279	Microbial filter for breathing system, ISO-CLIC, reusable, 5 pcs.	6733895	54
Mattress SoftBed, for Caleo®, reusable	MX17012	269	Mixing block, with mixing chart, or O ₂ and air flowmeter or DigiFlow w/ M34x1.5	2M85728	202
Mattress SoftBed, for IICS-90, reusable, large, with scale	MP01405	285	Module holder for Incubator 7520 and non-Dräger incubators	8410536	77
Mattress SoftBed, for IICS-90, reusable, large, without scale	MP01403	285	Module holder for Incubator 8000, for humidification module Aquamod	8410535	77
Mattress SoftBed, for Incubator 8000, reusable	2M20907	274	Monitor shelf 5035, 50 x 35.5 cm, max. load 20 kg, weight 5 kg	2M85003	254
Mattress SoftBed, for Isolette® C2000 and 8000, reusable	MP01401	271	Monitor shelf 5450, 50 x 35.5 cm, max. load 20 kg, weight 8.7 kg	M24692	254
Mattress SoftBed, for Resuscitaire®, reusable, with scale	MP01404	282	Mouthpiece for Inhalette, autoclavable	M12394	216
Mattress SoftBed, for Resuscitaire®, reusable, without scale	MP01402	282	MPod-Dual Hemo, 2 invasive blood pressures for M540	MS20783	159
Mattress SoftBed, for TI 5400, reusable	2M21023	287	MRI flow sensor extension cable, for MRI patient monitor	8306370	88
Mattress, disposable, 10 pcs.	MU06010	288, 290	Multiparameter cable	5950196	99
Mattress, reusable, 10 pcs.	MU06009	288, 290	MultiMed® 5 Pod, for ECG, resp., SpO ₂ , and temp., 1.5 m	3368391	99
Mattress, reusable, standard, with scale, with panel	MU09579	282	Multiparameter cable MultiMed® 5 Pod, for ECG, resp., SpO ₂ , and temp., 2.5 m	5191221	99
Mattress, reusable, standard, without scale, with panel	MU09577	282	Multiparameter cable MultiMed® 6 Pod, for ECG, resp., SpO ₂ , and temp., 2.5 m	MS20094	99
Mechanical filter and HME TwinStar® HEPA, disp., 55 mL deadspace, 50 pcs.	MP01801	47, 51	Multiparameter cable MultiMed® plus OR, for ECG, resp., SpO ₂ , and temp., 2.5 m		
Mechanical filter SafeStar® 55, disp., 55 mL deadspace, 50 pcs.	MP01790	49, 52, 218			
Mechanical filter SafeStar® 60A, disp., 60 mL deadspace, angled, 50 pcs.	MP01795	49, 52			

INDEX

Multiparameter cable	MS20093	99	NIBP cuff M, reusable,	MP00915	122, 156
MultiMed® plus, for ECG, resp., SpO ₂ , and temp., 2.5 m			adult, 23-33 cm/33 cm		
Multiparameter cable NeoMed Pod, for ECG, resp., SpO ₂ , temp., and FiO ₂ , 2.5 m	5590539	99, 145, 329, 339	NIBP cuff M, single-patient use, adult, 23-33 cm/33 cm, 10 pcs.	MP00928	123, 157
Multiple socket for BabyTherm® 8000, 220/240 V	2M20914	280	NIBP cuff M+, reusable, adult, long, 23-33 cm/43 cm	MP00916	122, 156
N Nasal CPAP system BabyFlow, disposable, 20 pcs.	8418583	297	NIBP cuff M+, single-patient use, adult long, 23-33 cm/43 cm, 10 pcs.	MP00929	123, 157
Nasal CPAP system BabyFlow, disposable, US/CA only	8418582	297	NIBP cuff M++, reusable, adult, extra long, 23-33 cm/53 cm	MP00917	122, 156
Nasal CPAP system BabyFlow, reusable	8418410	297	NIBP cuff M++, single-patient use, adult extra long, 23-33 cm/53 cm, 10 pcs.	MP00930	123, 157
Nasal CPAP system BabyFlow, reusable, US/CA only	8418576	297	NIBP cuff S, reusable, small adult, 17-25 cm/29 cm	MP00913	122, 156
NCL examination light, w/ NCL filter for natural light color+color rendering	2M85657	252, 356	NIBP cuff S, single-patient use, small adult, 17-25 cm/29 cm, 10 pcs.	MP00926	123, 157
Nebulizer chamber for Tropic plus, spare part	2M85796	219, 348	NIBP cuff XL, reusable, thigh, 38-50 cm/50 cm	MP00921	122, 156
Nebulizer element for Inhalette, spare part	2M85571	216	NIBP cuff XL, single-patient use, thigh, 38-50 cm/50 cm, 10 pcs.	MP00934	123, 157
Nebulizer hose	8412985	82, 214, 326	NIBP cuff XS, reusable, child, 12-19 cm/19 cm	MP00912	122, 156
Nebulizer set for Tropic plus, disposable, for medication nebulization, 48 pcs.	MP00006	218, 347	NIBP cuff XS, single-patient use, child, 12-19 cm/19 cm, 10 pcs.	MP00925	123, 157
Nebulizer unit with filler cap for Aeroneb Pro	MP01030	83, 326	NIBP cuff XXS, reusable, infant, 8-13 cm/13 cm	MP00911	122, 156
Nebulizer, reusable, with DISS connector	MU10384	286	NIBP cuff XXS, single-patient use, infant, 8-13 cm/13 cm, 10 pcs.	MP00924	123, 157
Needle electrode cable	8601321	189	NIBP cuff, disposable, neonate, size 1, 3.1-5.7 cm, 10 pcs.	2870181	124, 158, 188, 336
Nellcor® intermediate cable, 1.2 m	MP00748	152	NIBP cuff, disposable, neonate, size 2, 4.3-8.0 cm, 10 pcs.	2870199	124, 158, 188, 336
Nellcor® intermediate cable, 3 m	MS20979	152	NIBP cuff, disposable, neonate, size 3, 5.8-10.9 cm, 10 pcs.	2870207	124, 158, 188, 336
Neonatal flow sensor ISO 15, PSU, disinfectable and sterilizable	8411130	87, 327	NIBP cuff, disposable, neonate, size 4, 7.1-13.1 cm, 10 pcs.	2870215	124, 158, 188, 336
Neonatal flow sensor with Y-piece, PSU, disinfectable and sterilizable	8410185	87, 327	NIBP cuff, disposable, neonate, size 5, 8.3-15 cm, 10 pcs.	2870173	124, 158, 188, 336
NIBP connection tube, adult, 3.7 m, for Infinity® monitors	MP00953	121, 155	NIBP cuff, latex-free, reus., small adult, 17-25 cm/10,5 cm, Luer Slip connector	M36033	187
NIBP cuff adapter, 10 pcs.	MP00945	121, 155	NIBP cuff, latex-free, reusable, adult, 23-33 cm/14 cm, Luer Slip connector	M36034	187
NIBP cuff L, reusable, large adult, 31-40 cm/40 cm	MP00918	122, 156	NIBP cuff, latex-free, reusable, child, 12-19 cm/8 cm, Luer Slip connector	M36032	187
NIBP cuff L, single-patient use, large adult, 31-40 cm/40 cm, 10 pcs.	MP00931	123, 157			
NIBP cuff L+, reusable, large adult, long, 31-40 cm/55 cm	MP00919	122, 156			
NIBP cuff L+, single-patient use, large adult long, 31-40 cm/55 cm, 10 pcs.	MP00932	123, 157			

INDEX

NIBP cuff, latex-free, reusable, large adult, 31-40cm/18cm, Luer Slip connector	M36035	187		
NIBP cuff, latex-free, reusable, thigh, 38-50 cm/21 cm, Luer Slip connector	M36036	187		
NIBP double hose, with Luer Slip connector, 1.5 m	M36039	188, 355		
NIBP double hose, with Luer Slip connector, 3 m	M36040	188, 355		
NIBP hose with Luer Lock connector, 1.5 m	MP00740	188		
NIBP hose with Luer Lock connector, 3 m	MP00741	188		
NIBP hose, neonate, 2.4 m	2870298	121, 155, 335		
NIBP set, adult, 1.5 m	MP00743	188		
NIBP set, adult, 3 m	MP00742	188		
NIV full-face mask ClassicStar® AAV, single-patient use, size L	MP01572	57		
NIV full-face mask ClassicStar® AAV, single-patient use, size M	MP01571	57		
NIV full-face mask ClassicStar® AAV, single-patient use, size S	MP01570	57		
NIV full-face mask ClassicStar® SE, single-patient use, size L	MP01575	57		
NIV full-face mask ClassicStar® SE, single-patient use, size M	MP01574	57		
NIV full-face mask ClassicStar® SE, single-patient use, size S	MP01573	57		
NIV full-face mask NovaStar® TS AAV, reusable, size L	MP01578	59		
NIV full-face mask NovaStar® TS AAV, reusable, size M	MP01577	59		
NIV full-face mask NovaStar® TS AAV, reusable, size S	MP01576	59		
NIV full-face mask NovaStar® TS SE, reusable, size L	MP01581	59		
NIV full-face mask NovaStar® TS SE, reusable, size M	MP01580	59		
NIV full-face mask NovaStar® TS SE, reusable, size S	MP01579	59		
NIV nasal mask ClassicStar® non-vented, single-patient use, size L	MP01625	58		
NIV nasal mask ClassicStar® non-vented, single-patient use, size M	MP01624	58		
NIV nasal mask ClassicStar® non-vented, single-patient use, size S	MP01623	58		
NIV nasal mask ClassicStar® vented, single-patient use, size L	MP01622	58		
NIV nasal mask ClassicStar® vented, single-patient use, size M	MP01621	58		
NIV nasal mask ClassicStar® vented, single-patient use, size S	MP01620	58		
NMT accelerometer Trident®	MS15085	138		
NMT electrode cable Trident®, 2-lead, 0.3 m	MS13218	138		
NMT hand adapter Trident®	MS15086	138		
NMT intermediate cable for Infinity® Trident (NMT) SmartPod®, 1.9 m	7872174	138		
NMT thermistor Trident®	MS15053	138		
NMT thumb adapter for Infinity® Trident (NMT) SmartPod®, disposable, 50 pcs.	MS15084	138		
O ₂ analyzer MX 300	MP01441	296		
O ₂ analyzer MX 300-i	MP01440	296		
O ₂ compact flowmeter, Fix flows: 1, 2, 3, 4, 6, 8, 12, 15 L/min, CS, 6 mm nozzle	2M86793	197, 342		
O ₂ compact flowmeter, Fix flows: 1, 2, 3, 4, 6, 8, 12, 15 L/min, CS, 9/16"	MP01204	197, 342		
O ₂ CS hose 1.5 m (4.9 ft) NIST EN AGASSg straight	M35375	265		
O ₂ CS hose 1.5 m (4.9 ft) NIST EN BS	M35389	263		
O ₂ CS hose 1.5 m (4.9 ft) NIST EN BS straight	M35398	264		
O ₂ CS hose 1.5 m (4.9 ft) NIST EN DIN	M35489	259		
O ₂ CS hose 1.5 m (4.9 ft) NIST EN NF	M35416	261		
O ₂ CS hose 1.5 m (4.9 ft) NIST NEUTRAL DIN	M36004	260		
O ₂ CS hose 1.5 m (4.9 ft) NIST NEUTRAL NF	M35434	262		
O ₂ CS hose 3 m (9.8 ft) NIST EN AGASSg straight	M35376	265		
O ₂ CS hose 3 m (9.8 ft) NIST EN BS	M35390	263		
O ₂ CS hose 3 m (9.8 ft) NIST EN BS straight	M35399	264		
O ₂ CS hose 3 m (9.8 ft) NIST EN DIN	M35490	259		
O ₂ CS hose 3 m (9.8 ft) NIST EN NF	M35417	261		
O ₂ CS hose 3 m (9.8 ft) NIST NEUTRAL DIN	M36005	260		
O ₂ CS hose 3 m (9.8 ft) NIST NEUTRAL NF	M35435	262		

INDEX

O ₂ CS hose 5 m (16.4 ft) NIST EN AGASSg straight	M35377	265		
O ₂ CS hose 5 m (16.4 ft) NIST EN BS	M35333	263		
O ₂ CS hose 5 m (16.4 ft) NIST EN BS straight	M35339	264		
O ₂ CS hose 5 m (16.4 ft) NIST EN DIN	M35491	259		
O ₂ CS hose 5 m (16.4 ft) NIST EN NF	M35330	261		
O ₂ CS hose 5 m (16.4 ft) NIST NEUTRAL DIN	M36006	260		
O ₂ CS hose 5 m (16.4 ft) NIST NEUTRAL NF	M35436	262		
O ₂ distributor with 3 DIN terminal units, with rail clamp	2M18810	212, 274, 280		
O ₂ Flowmeter 16 l, CS, Japanese Standard (JIS), ISO, M34x1.5; Adapter 9/16"	MP01263	194		
O ₂ Flowmeter 4 l, CS, Japanese Standard (JIS), ISO, M34x1.5; Adapter 9/16"	MP01262	193		
O ₂ flowmeter for anesth., 16 L/min, rail, w/ hose 1m, NIST screw, ISO, M34x1.5	2M86248	196		
O ₂ flowmeter for anesth., 16L/min, 90° rail w/ hose 1m, NIST screw, ISO, M34x1.57	2M86249	19		
O ₂ flowmeter for anesth., 16L/min, 90°, rail,w/ hose 1m, NIST, neutr.color,M34x1.5	MP01199	197		
O ₂ flowmeter for anesth., 16L/min, rail, w/ hose 1m, NIST, neutr.color, M34x1.5	MP01198	196		
O ₂ flowmeter, 16 L, CS, British Standard, ISO, M34x1,5; Adapter 9/16"	MP01260	194		
O ₂ flowmeter, 16 L, CS, French Standard, ISO, M34x1,5; Adapter 9/16"	MP01261	194		
O ₂ flowmeter, 16 L/min, CS, DIN, ISO and neutral color, 9/16" for sterile water	2M86562	193		
O ₂ flowmeter, 16 L/min, rail w/ hose 2m, neutr. color, DIN, M34x1.5 for acc.	MP01192	195		
O ₂ flowmeter, 16 L/min, rail with hose 2m, ISO, DIN, M34x1.5 for accessories	2M86551	195		
O ₂ flowmeter, 16 L/min, rail, 90° with hose 2m, ISO, DIN, M34x1.5 f. accessories	2M86571	196		
O ₂ flowmeter, 16 L/min, rail, 90° with hose 2m, neutral color, DIN, M34x1.5	MP01196	196		
O ₂ flowmeter, 16L/min, CS 6cm, DIN, ISO and neutr. color, M 34x1.5 for acc.	2M86563	193		
O ₂ flowmeter, 16L/min, CS, DIN, ISO and neutr. color, M34x1.5 f. accessories	2M86553	193		
O ₂ flowmeter, 16L/min, rail, NIST, ISO and neutral color, M34x1,5; adapter 9/16"	MP01201	197, 342		
O ₂ flowmeter, 32 L/min, CS, DIN, ISO and neutral color, M34x1.5 for accessories	2M86567	194		
O ₂ flowmeter, 32 L/min, rail with hose 2m ISO, DIN, M34x1.5 for accessories	2M86568	195		
O ₂ flowmeter, 32L/min, rail w/ hose 2m, neutr.color, DIN, M34x1.5 f. accessories	MP01194	195		
O ₂ flowmeter, 4 L/min, rail with hose 2m, ISO, DIN, M34x1.5 for accessories	2M86516	195, 341		
O ₂ flowmeter, 4 L/min, rail, 90° with hose 2m, neutral color, DIN, M34x1.5	MP01197	196, 342		
O ₂ flowmeter, 4L/min, CS, DIN, ISO and neutral color, M34x1.5 f. accessories	2M86517	193, 340		
O ₂ flowmeter, 4L/min, rail w/ hose 2m, neutr. color, DIN, M34x1.5 f. accessories	MP01191	195, 341		
O ₂ flowmeter, 4L/min, rail, 90°, with hose 2m, ISO, DIN, M34x1.5 for accessories	2M86575	196, 342		
O ₂ hood Oxydome, reusable	MU08394	272, 286		
O ₂ hood, reusable	2M19250	280		
O ₂ injector, reusable, 30/40/50 % Vol. O ₂ , 23 cm side walls required	2M14190	280		
O ₂ nasal cannula, disposable, with hose 2.1 m, adult, 50 pcs.	5730354	213		
O ₂ sensor capsule, for mainstream measurement	6850645	89, 328		
O ₂ sensor for Isolette® C2000 and 8000, reusable	MU13223	272		

INDEX

O ₂ sensor for MX 300 and MX 300-i, reusable	MP01442	296	Oxygen mask, w/ tubing (2.1 m), medium concentration, adult, 50 pcs.	MX30101	66, 205, 213
O ₂ sensor for TI 500 Globetrotter, reusable	MU04804	288			
O ₂ sensor housing Anemone, for O ₂ sensor capsule, with smooth cable	6850720	89, 328	P Pack2Go® anesthesia pack, A, w/ anesth. set, flex.+ mask ComfortStar®, mint, sz.6	MP01681	75
O ₂ sensor housing Oxydig, for O ₂ sensor capsule, with spiral cable	6850250	89, 328	Pack2Go® anesthesia pack, A, w/ anesth. set, flex.+ mask ComfortStar®, std., sz.5	MP01680	75
O ₂ sensor Oxytrace VE, for Savina® ventilator	MX01049	89	Pack2Go® anesthesia pack, A, with anesthesia set, watertrap + mask	MP01682	75
O ₂ sensor OxyTrace, for Caleo®, reusable	MX01050	270	Pack2Go® anesthesia pack, P, w/ anesth.set, basic+ mask ComfortStar®,strawb.,sz.3	MP01684	75
O ₂ twin flowmeter, CS, 2 x 16 L/min, CS, DIN, 9/16", ISO, neutral color	2M86564	194, 340	Pack2Go® anesthesia pack, P, w/ anesth.set,basic + mask ComfortStar®, std., sz.3	MP01683	75
O ₂ twin flowmeter, CS, 2 x 16 L/min, CS, DIN, M34x1.5 ISO, neutral color	2M86561	194, 340	Pack2Go® Carina NIV ventilation pack with full-face mask ClassicStar® SE, size L	MP01665	74
O ₂ /Air connection hose, for Inhalette, 1.5 m, black, 2 x M15x1	M17716	216	Pack2Go® Carina NIV ventilation pack with full-face mask ClassicStar® SE, size M	MP01664	74
O ₂ /Air connection hose, for Inhalette, 3 m, black, 2 x M15x1	M17717	216	Pack2Go® Carina NIV ventilation pack with full-face mask ClassicStar® SE, size S	MP01663	74
OR aspirator Evac 40, mains plug DIN, rated voltage 230 V, 50/60 Hz	2M86752	235, 237	Pack2Go® Carina NIV ventilation pack with full-face mask NovaStar® TS SE, size L	MP01662	74
OR aspirator Evac 40, mains plug NEMA, rated voltage 110 V, 50/60 Hz	MP00560	235, 237	Pack2Go® Carina NIV ventilation pack with full-face mask NovaStar® TS SE, size M	MP01661	74
Oxator head OxyLine, pressure reducer G3/4", 200 bar, NIST, 2x DIN-CS, ejector	MP01103	206, 208, 209	Pack2Go® Carina NIV ventilation pack with full-face mask NovaStar® TS SE, size S	MP01657	73
Oxator head, configurable via OxyLine®	MP00100	208	Pack2Go® Evita invasive vent. pack w/ breathing circuit VentStar®, basic, 1.8 m	MP01676	73
Oxett adapter plate, to mount Oxett on bed in higher position	2M86205	207	Pack2Go® Evita invasive vent. pack w/ breath. circuit VentStar®, coax, + cuvette	MP01677	73
Oxett carrying frame,for Oxett head+ O ₂ cylinder up to 2.5L, with secretion jar	2M86204	207	Pack2Go® Evita invasive vent. pack w/ breath. circuit VentStar®, coax, + cuvette	MP01656	73
Oxett head OxyLine, press. reducer G3/4", 200 bar, NIST,flowmeter, DIN-CS,ejector	MP01101	206, 207	Pack2Go® Evita invasive vent. pack w/ breathing circuit VentStar®, coax,1.8m	MP01677	73
Oxett head OxyLine, press.redcr G3/4",200 bar flow regulator, NIST,DIN-CS,ejector	MP01102	206, 207	Pack2Go® Evita NIV ventilation pack with full-face mask NovaStar® TS SE, size L	MP01655	73
Oxett head, configurable via OxyLine®	MP00100	207, 209			
Oxygen mask, w/ tubing (2.1 m) and reservoir, high concentr., adult, 50 pcs.	MX30108	66, 205, 213			

Pack2Go® Evita NIV ventilation pack with full-face mask NovaStar® TS SE, size M	MP01654	73	Patient parameter unit	4315961	126
Pack2Go® Evita NIV ventilation pack with full-face mask ClassicStar® SE, size L	MP01652	73	Infinity® Hemo4 Pod		
Pack2Go® Evita NIV ventilation pack with full-face mask ClassicStar® SE, size M	MP01651	73	Patient parameter unit	5588822	126
Pack2Go® Evita NIV ventilation pack with full-face mask ClassicStar® SE, size S	MP01650	73	Infinity® HemoMed Pod		
Pack2Go® Evita NIV ventilation pack with full-face mask NovaStar® TS SE, size S	MP01653	73	Patient parameter unit	MS17441	135
Pack2Go® Mini anesthesia pack, L, A, w/ full-face mask ComfortStar®, std., sz. 5	MP01686	75	Infinity® PiCCO® SmartPod®		
Pack2Go® Mini anesthesia pack, M, P, w/ full-face mask ComfortStar®, std., sz. 3	MP01685	75	Patient parameter unit	5592535	145, 338
Pack2Go® Mini invasive ventilation pack, A	MP01671	74	Infinity® tpO ₂ /tpCO ₂ SmartPod®		
Pack2Go® Oxylog 3000 plus NIV ventilation pack with CO ₂ cuvette	MP01668	74	Patient parameter unit	5589663	99
Pack2Go® Oxylog 3000/3000 plus NIV ventilation pack	MP01669	74	MultiMed® 12 Pod		
Pack2Go® Savina invasive vent. Pack w/ breathing circuit VentStar®, basic, 1.8 m	MP01674	74	Patient parameter unit set	7265114	139
Pack2Go® Savina invasive vent. pack w/ breathing circuit VentStar®, coax., 1.8 m	MP01673	74	Infinity® etCO ₂ SmartPod® with Sensor		
Parking holder for CO ₂ sensor	8416352	161	Patient parameter unit set	MS15007	138
Patient parameter unit Infinity® BISx SmartPod®	MS14796	137	Infinity® Trident® NMT SmartPod®		
Patient parameter unit Infinity® EEG Pod	5736744	137	Patient parameter unit set	7497709	139
Patient parameter unit Infinity® etCO ₂ and Respiratory mechanics SmartPod®	5740704	139	Infinity® etCO ₂ and Respiratory mechanics SmartPod®		
Patient parameter unit Infinity® etCO ₂ Microstream SmartPod®	7870947	139	Patient part for Aquapor EL	8405029	76
Patient parameter unit Infinity® etCO ₂ Module	4319310	139	PEEP valve for Oxylog® 1000, disposable, adjustable from 5-20 mbar	2M86832	34
Patient parameter unit Infinity® etCO ₂ SmartPod®	5740738	139	PEEP valve for Oxylog® 1000, reusable, adjustable from 0-10 mbar	8407475	34
Patient parameter unit Infinity® Hemo2 Pod	4319435	126	Pneumatic medication nebulizer, for Evita® and Evita® 2	8405000	82, 214
			Pod adapter SensoNor, for connecting pressure transducer cables, 7-pin	MS23598	128
			Pod adapter, 10-pin, for pressure transducer	3375958	128, 135
			Pod adapter, for Abbott/Medex pressure transducer	5196998	128
			Pod adapter, for Edwards pressure transducer	5196980	128
			Pod adapter, for Ohmeda pressure transducer	3375941	128
			Pod connection cable, 3 m	3368425	100, 125
			Pod connection cable, 30 cm	7257988	100
			Pod connection cable, 5 m	5195198	100
			Positioning aid Hug it, reusable, size M, for patients up to 1500 g	MP01416	293
			Positioning aid Hug it, reusable, size S, for patients up to 800 g	MP01415	293
			Positioning aid Nesting, reusable, for patients up to 1200 g	MP01417	293
			Positioning aid Set, reusable, 4 small pillows, for patients up to 1000 g	MP01418	293

INDEX

Press. reducer w/ flowm. OxyLine, G3/4", 200bar, 16L/min, M34x1,5, 9/16, nozzle	MP01104	206	R	Rail clamp for Aquapor EL, for standard rail	8403345	76
Pressure difference flow sensor, PPSU, disinfectable and sterilizable	8412034	35, 87		Rail clamp for F&P humidifier	8411074	79, 324
Pressure gauge f. VarioVac [®] + VarioAir [®] , double scale kPa/mmHg, -100kPa (-1000mbar)	MP00578	233		Rail clamp lever type, for attachment of devices to 25x10 mm standard rail	M25739	255
Pressure gauge f. VarioVac [®] + VarioAir [®] , double scale kPa/mmHg, -60 kPa (-600 mbar)	MP00580	233		Rail clamp lever type, for the attachment of devices to standard rail	2M85049	255
Pressure gauge for VarioVac [®] + VarioAir [®] , double scale kPa/mmHg, -16 kPa (-160 mbar)	MP00579	247		Rail clamp, for 25x10 mm standard rail, drilling distance 22 mm, for M5 screws	M20650	255
Pressure measurement connection set for Babylog [®] 2000	8411354	304		Rail clamp, for attachment to poles of different diameters	2M85274	255, 357
Pressure reducer OxyLine, customized configuration of pressure reducers	MP00100	203		Rail holder with clamp, for compact suction unit and secretion jar set	2M86757	235, 238
Pressure reducer with NIST OxyLine, G3/4", for 200 bar, NIST	MP01105	206		Rail holder with clamp, for compact suction unit and secretion jar set	M26842	208, 221, 228, 239, 255, 354
Prong BabyFlow, disposable, size 3, 10 pcs.	8418603	299		Rail holder, for 38 mm tube, standard rail profile 10 x 25 mm, 40 cm	2M86185	210
Prong BabyFlow, disposable, size 4, 10 pcs.	8418607	299		Rail holder, for catheter receptacle, 12.5 x 8.4 x 18 cm	MP00652	256, 357
Prong BabyFlow, disposable, size 5, 10 pcs.	8418609	299		Rail set for Tropic plus, stand, hinged arm, clamp, bottle holder	MP01207	217, 346
Prong BabyFlow, disposable, size 6, 10 pcs.	8418611	299		Rail set, attaches to standard rail 10 x 25 mm	G13768	258
Prong BabyFlow, disposable, size L, 10 pcs.	8418531	299		Reading light, glare-free	2M86199	253
Prong BabyFlow, disposable, size M, 10 pcs.	8418416	299		Recording paper for Infinity [®] R 50, 50 mm, approx. 30 m, 10 rolls	4711201	145, 339
Prong BabyFlow, disposable, size S, 10 pcs.	8418605	299		Recording paper for S342R, 63 mm, approx. 30 m, 10 rolls	4529038	145
Prong BabyFlow, disposable, size XL, 10 pcs.	8418417	299		Rendell-Baker face mask, reusable, size 0, premature baby	M22764	64, 320
Prong BabyFlow, disposable, size XS, 10 pcs.	8418415	299		Rendell-Baker face mask, reusable, size 1, neonate	M14631	64, 320
Prong BabyFlow, disposable, size XXL, 10 pcs.	8418617	299		Rendell-Baker face mask, reusable, size 2, baby	M14632	64, 320
Protection jar, PSU (polysulfone), reus., w/ rail clamp, autoclav. up to 134 °C	2M86758	221, 231, 235, 238		Rendell-Baker face mask, reusable, w/ hook ring, size 3, infant	M14633	64
Protective cover for general-purpose temperature probe, contains latex, 10 pcs.	7014616	120, 154, 189, 334		Reserve secretion jar, PSU (polysulfone), reusable, 4 L, with basket	2M85443	235, 237
Q Quartz oscillator for Tropic plus, reusable, autoclavable	2M85794	219, 348		Restraining strap, disposable, 10 pcs.	MU06011	289, 291
				RS-232 adapter cable, 9-pin male to 9-pin female, 2 m	8601474	189
				Rubber plug, for immersion tube of water vacuum gauge	2M85139	247

INDEX

S	Sample gas return line for Fabius®, with filter	M32692	144	Shut-off valve for VarioVac®, for temporary opening and closing of suction flow	MP00570	221, 232
	Sample line for Scio	8290286	144	Silicone face mask, reusable, size 0, small neonate	2121018	65, 321
	Sample line, silicone, 4 x 1.5	1190520	26	Silicone face mask, reusable, size 0, small neonate	MP01910	65, 321
	Sealing cap for humidifier chamber MU06667, disposable, 100 pcs.	MU06668	277	Silicone face mask, reusable, size 1, large neonate	2121026	65, 321
	Sealing plug for All-round face masks	M14737	63	Silicone face mask, reusable, size 1, large neonate	MP01911	65, 321
	Secretion jar set, with 700 mL secretion jars (2 pcs.) and 1.5 m suction hose	2M85056	208, 221, 227, 239, 349	Silicone face mask, reusable, size 2, round, small child	2121034	65, 321
	Secretion jar set, with protection jar and 700 mL secretion jars (2 pcs.)	2M85607	221, 227, 239, 349	Silicone face mask, reusable, size 2, small child	MP01912	65
	Secretion jar set, with rail holder and secretion jar 700 mL	2M85163	239, 245	Silicone face mask, reusable, size 2, teardrop, small adult	2120194	65
	Secretion jar VacuSmart® Gel, PE (Polyethylene), disposable, 700 mL, 25 pcs.	MX23025	221, 229, 351	Silicone face mask, reusable, size 3, large child	MP01913	65
	Secretion jar VacuSmart®, PE (polyethylene), disposable, 700 mL, 25 pcs.	MX23023	221, 229, 351	Silicone face mask, reusable, size 4, small adult	MP01914	65
	Secretion jar, PSU (Polysulfone), reusable, 300 mL, autoclavable up to 134°C	2M86207	221, 232, 353	Silicone face mask, reusable, size 5, large adult	2120186	65
	Secretion jar, PSU (polysulfone), reusable, 4 L, autoclavable up to 134 °C	2M85442	235, 237	Silicone face mask, reusable, size 5, large adult	MP01915	65
	Secretion jar, PSU (polysulfone), reusable, 4 L, autoclavable up to 134 °C	M25742	238	Silicone hoses for reusable BabyFlow, reusable, 2 pcs.	8418414	297
	Secretion jar, PSU (Polysulfone), reusable, 700 mL, autoclavable up to 134°C	2M85594	221, 232, 235, 353	Simple cylinder trolley, for gas cylinders up to a volume of 11 L	MP00038	208, 210
	Sensor for respiratory mechanics and flow, disposable, adult/child, 10 pcs.	5957134	143	Sizing gauge for ClassicStar® non-vented/vented NIV nasal masks, 3 pcs.	MP01632	68
	Sensor for respiratory mechanics and flow, disposable, neonate, 10 pcs.	5957100	143, 337	Sizing gauge for ClassicStar® SE/AAV NIV full-face masks, 3 pcs.	MP01592	68
	Sensor for respiratory mechanics, flow and CO ₂ , disp., adult/child, 10 pcs.	5957126	143	Sizing gauge for NovaStar® TS SE/AAV NIV full-face masks, 3 pcs.	MP01591	68
	Sensor for respiratory mechanics, flow and CO ₂ , disposable, child, 10 pcs.	5957142	143	Skin temperature probe 1, disposable, 10 pcs.	MU06933	276, 285
	Sensor for respiratory mechanics, flow and CO ₂ , disposable, neonate, 10 pcs.	5957118	143, 337	Skin temperature probe 1, reusable	MU06951	276, 285, 288, 290
	Shelf 3020, 30 x 20 cm, max. load 5 kg, weight 1.2 kg	M24678	254	Skin temperature probe 3, disposable, 10 pcs.	MU11228	282
				Skin temperature probe 3, reusable	MU11225	282
				Skin temperature probe 4, disposable, 10 pcs.	MU12525	271
				Skin temperature probe 5 for kangaroo care, disposable, 1.5 m, 10 pcs.	MU12551	271

INDEX

Skin temperature probe 5, reusable	MU12533	271		
Skin temperature probe	MX11001	269, 274, 279		
ThermoTrace, disposable, white, peripheral, 20 pcs.				
Skin temperature probe	MX11000	269, 274, 279		
ThermoTrace, disposable, yellow, near to core, 20 pcs.				
Skin temperature probe, 2.75 m	M35373	189		
Skin temperature probe, reusable, with 1/4" connector, 3 m	5201335	120		
Skin temperature probe, reusable, with 7-pin connector, 1.5 m	4329822	120, 154, 334		
Skin temperature probe, reusable, with 7-pin connector, 3 m	5204669	120, 154, 334		
Skin temperature probe, single-patient use, adult, 7-pin connector, 1.6 m	MP00995	119, 153		
Skin temperature probe, single-patient use, adult, 7-pin connector, 3 m	MP00996	119, 153		
Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 1.6 m	MP00997	119, 153, 334		
Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 3 m	MP00998	119, 153, 334		
SLA battery charger for Infinity® Delta/Delta XL	5597377	146		
SLA battery for Infinity® Delta/Delta XL	5592097	146		
Smart Capnoline® Plus O ₂ , adult/intermediate (pack of 25)	MS26188	142		
Smart Capnoline® Plus, adult/intermediate pack of 25)	MS26187	142		
Soda lime Drägersorb® 800+, for CO ₂ absorption, canister, 5 L, 2 pcs.	MX00001	93		
Soda lime Drägersorb® Free, for CO ₂ absorption, canister, 5 L, 2 pcs.	MX50050	93		
Spare parts set SelfTestLung, with locking brace and attachment bolt	MP02401	46		
SpO ₂ adhesive sensor Dräger, cloth, disposable, baby, 24 pcs.	MS16447	108, 183		
SpO ₂ adhesive sensor Dräger, cloth, disposable, neonate, 24 pcs.	MS16446	108, 183		
SpO ₂ adhesive sensor Dräger, foam, disposable, adult, 24 pcs.	MS16445	108, 166, 183		
SpO ₂ adhesive sensor Dräger, foam, disposable, child, 24 pcs.	MS16444	108, 166, 183		
SpO ₂ adhesive sensor Dräger, vinyl, disposable, adult, 24 pcs.	MS16449	108, 166, 183		
SpO ₂ adhesive sensor Dräger, vinyl, disposable, child, 24 pcs.	MS16448	108, 166, 183		
SpO ₂ adhesive sensor Masimo® LNCS Adt, disposable, adult, 20 pcs.	MP00790	115, 150, 169		
SpO ₂ adhesive sensor Masimo® LNCS Inf, disposable, baby, 20 pcs.	MP00791	115, 150, 169		
SpO ₂ adhesive sensor Masimo® LNCS Neo, disposable, neonate, 20 pcs.	MP00792	115, 150, 330		
SpO ₂ adhesive sensor Masimo® LNCS NeoPt, disposable, premature baby, 20 pcs.	MP00794	115, 150, 330		
SpO ₂ adhesive sensor Masimo® LNCS Pt, disposable, child, 20 pcs.	MP00793	115, 150, 169, 330		
SpO ₂ adhesive sensor Masimo® LNOP Adt, disposable, adult, 20 pcs.	7496990	112, 168, 176		
SpO ₂ adhesive sensor Masimo® LNOP Adt-L, disposable, adult, long, 20 pcs.	5702877	168		
SpO ₂ adhesive sensor Masimo® LNOP Neo, disposable, neonate, 20 pcs.	7496974	112, 330		
SpO ₂ adhesive sensor Masimo® LNOP Neo-L, disposable, neonate, long, 20 pcs.	5702879	330		
SpO ₂ adhesive sensor Masimo® LNOP NeoPt, disposable, premature baby, 20 pcs.	7496966	112, 168, 330		
SpO ₂ adhesive sensor Masimo® LNOP NeoPt-L, disp., premature baby, long, 20 pcs.	5702878	330		
SpO ₂ adhesive sensor Masimo® LNOP Pt, disposable, child, 20 pcs.	7496982	112, 168, 176		
SpO ₂ adhesive sensor Nellcor® Oximax® Max-A, disp., adult, cable 46 cm, 24 pcs.	MX50065	117, 152, 172, 178, 185		
SpO ₂ adhesive sensor Nellcor® Oximax® Max-AL, disp., adult, cable 91cm, 24 pcs.	MX50071	117, 152, 172, 178, 185		
SpO ₂ adhesive sensor Nellcor® Oximax® Max-Fast, disp., appl.on forehead, 24pcs.	MX50070	117, 185		
SpO ₂ adhesive sensor Nellcor® Oximax® Max-I, disposable, child, 24 pcs.	MX50067	117, 152, 172, 178, 185, 332		
SpO ₂ adhesive sensor Nellcor® Oximax® Max-N, disposable, neonate/adult, 24 pcs.	MX50068	117, 152, 172, 185, 332		

INDEX

SpO ₂ adhesive sensor Nellcor® Oximax® Max-P, disposable, child, 24 pcs.	MX50066	117, 152, 172, 178, 185		
SpO ₂ adhesive sensor Nellcor® Oximax® Max-R, disp., application on nose, 24pcs.	MX50069	117, 185		
SpO ₂ adhesive sensor set Masimo® LNOP 3 pcs. Adt + 1 pc. Pt	7496941	113, 168		
SpO ₂ adhesive sensor set Masimo® LNOP, 3 pcs. Neo + 1 pc. NeoPt	7496958	113, 330		
SpO ₂ adhesive square Masimo®, 12 pcs.	7496875	111, 151, 170, 177		
SpO ₂ adhesive wrap Masimo® Cleanshield-Wrap, for LNOP YI SpO ₂ sensor, 100 pcs.	5702218	110, 151, 177, 331		
SpO ₂ adhesive wrap Masimo® Multisite-Wrap, for LNOP YI SpO ₂ sensor, 100 pcs.	7496917	110, 151, 170, 177, 331		
SpO ₂ adhesive wrap Masimo® Petite-Wrap, for LNOP YI SpO ₂ sensor, 100 pcs.	7496909	110, 151, 170, 177, 331		
SpO ₂ adhesive wrap Masimo® Posey-Wrap, for NeoPt SpO ₂ sensor, 12 pcs.	5701935	113		
SpO ₂ adhesive wrap Masimo® Posey-Wrap, for NeoPt SpO ₂ sensor, 12 pcs.	7496933	111, 151, 177, 331		
SpO ₂ adhesive wrap Masimo® Posey-Wrap, for NeoPt-L SpO ₂ sensor, 12 pcs.	5702888	331		
SpO ₂ adhesive wrap Masimo®, for NeoL SpO ₂ sensor, 100 pcs.	5702889	331		
SpO ₂ adhesive wrap Masimo®, for NeoPt SpO ₂ sensor, 100 pcs.	7496925	111, 113, 151, 177, 331		
SpO ₂ clothing clip Masimo®, 5 pcs.	7496883	111, 151, 170, 177		
SpO ₂ ear sensor Masimo® LNOP TI, reusable	7497006	111, 167, 176		
SpO ₂ extension cable Dräger, 1.3 m	8201015	182		
SpO ₂ extension cable Dräger, 2.6 m	8600859	182		
SpO ₂ extension cable Dräger/ Nellcor®, for MultiMed 5/6 and NeoMed pods, 1 m	3368433	107, 114, 116, 333		
SpO ₂ extension cable Dräger/ Nellcor®, for MultiMed 5/6 and NeoMed pods, 2 m	3375834	107, 114, 116, 333		
SpO ₂ finger sensor Dräger, reusable	MS13235	108, 166, 183		
SpO ₂ finger sensor Masimo® LNCS DCI, reusable, adult	MP00796	115, 150, 169		
SpO ₂ finger sensor Masimo® LNCS DCIP, reusable, child	MP00795	115, 150, 169		
SpO ₂ finger sensor Masimo® LNOP DCI, reusable, adult	7270312	110, 167, 176		
SpO ₂ finger sensor Masimo® LNOP DCIP, reusable, child	7270304	110, 167, 176		
SpO ₂ finger sensor Nellcor® DURA DS 100A	7262764	116, 152, 171, 178, 184		
SpO ₂ foam wrap Masimo® Foam-Wrap, neonate, LNOP YI SpO ₂ sensor, 12 pcs.	7496891	110, 151, 170, 331		
SpO ₂ intermediate cable Dräger/ Nellcor®, for MultiMed Plus/ Plus OR, 1.2 m	MS18683	107, 114, 116, 166, 171, 333		
SpO ₂ intermediate cable Dräger/ Nellcor®, for MultiMed Plus/ Plus OR, 3 m	MS17330	107, 114, 116, 166, 171, 333		
SpO ₂ intermediate cable Masimo® LNCS, 1.2 m	MP00800	150		
SpO ₂ intermediate cable Masimo® LNCS, 1.2 m	MS24303	114, 169		
SpO ₂ intermediate cable Masimo® LNCS, 3 m	MP00797	150		
SpO ₂ intermediate cable Masimo® LNCS, 3 m	MS17522	114, 169		
SpO ₂ intermediate cable Masimo® LNOP, 1.2 m	MS18680	109, 167, 333		
SpO ₂ intermediate cable Masimo® LNOP, 3 m	MS17041	109, 167, 333		
SpO ₂ intermediate cable, 1.5 m	M35371	182, 333		
SpO ₂ intermediate cable, 2.4 m	M35370	182, 333		
SpO ₂ Masimo® sensor LNCS-TC-I Ear, reusable, pediatric/adult	MP00788	115, 150, 169		
SpO ₂ Masimo® sensor LNCS-TF-I, reusable, pediatric/adult	MP00799	115, 150, 169		
SpO ₂ Masimo® sensor LNCS-YI Multisite, reusable, neonate/pediatric/adult	MP00789	115, 150, 169, 330		
SpO ₂ multisite sensor Masimo® LNOP YI, reusable	7497014	110, 167, 176, 330		
SpO ₂ multisite sensor Nellcor® Dura-Y™, reusable	MX01004	116, 178, 184		
SpO ₂ multisite sensor Nellcor® Oxiband™ A/N, reusable, neonate/adult	8201013	186, 332		
SpO ₂ multisite sensor Nellcor® Oxiband™ P/I, reusable, child	2170205	186		
SpO ₂ sensor cable Masimo® ProCal, for MultiMed 5/6 and NeoMed pods, 1.5 m	MS13926	109, 333		

INDEX

SpO ₂ sensor cable Masimo® ProCal, 7492601	109, 333		
for MultiMed 5/6 and NeoMed pods, 2 m			
SpO ₂ sensor cable Masimo® ProCal, MS20163	109		
for MultiMed Plus/Plus OR, 2 m			
Starter kit for patient parameter unit Infinity® CNAP™ SmartPod®	MS17075	125	
Starter kit WaterLock® 2	6872160	144	
Starter package CPAP BabyFlow, reus., with prongs, masks, headbands, US/CA only	8418578	298	
Starter package CPAP system BabyFlow, reus., with prongs, masks, headbands	8418435	298	
Starter package for Caleo®, reusable, incubator cover and positioning aids	MP01426	269, 293	
Starter package for Isolette® C2000/C8000, reus., cover and positioning aids	MP01427	271, 293	
Suction bottle for DU-O-VAC, disposable, 200 mL	MU10175	286	
Suction bottle for DU-O-VAC, reusable, 500 mL	MU10169	286	
Suction bottle with filter and tube, disposable, 800 mL, 20 pcs.	MU10918	272, 284	
Suction bottle with holder, disposable, 40 mL	MU10916	284	
Suction bottle, disposable, 40 mL, 10 pcs.	MU10917	284	
Suction hose holder, suitable for various diameters	2M85239	221, 228, 235, 238, 239, 255, 354	
Suction hose, silicone, reusable, 1.5 m, for medical suction	M25780	231, 353	
Suction set, disp., VacuSmart®, 700 mL and VacuSmart® Tube, 25 pcs. each	MP00061	229, 351	
Suction set, VacuSmart®, 700 mL (1000 pcs.) and secretion jar set (2M85056)	MP00062	229	
Suction tube VacuSmart® Tube, polyethylene, disp., 2 m, w/ finger tip, 25 pcs.	MX23026	221, 229, 351	
Swivel table, reusable, for poles with Ø 38 mm	2M21186	275	
T Table set for Tropic plus, stand, hinged arm, clamp, bottle holder	MP01209	217, 346	
TCC calibration unit	MP00722	145	
T-connector for Aeroneb Pro, 12 mm, with plug, 5 pcs.	MP01037	83, 326	
T-connector, disposable, Ø 15 mm, 25 pcs.	MU10902	284	
Telemetry cable adapter, connects single-pin cable to telemetry transmitter	MS14681	106	
Telemetry transmitter pouch, disposable, 100 pcs.	MS22905	173, 175, 179	
Telemetry transmitter pouch, waterproof, for M300, 10 pcs.	MS18630	173, 175, 179	
Telescopic arm, with curtains (2 pcs.), for visually separating patient beds	MP00498	257	
Temperature probe adapter 900 MR 532, for F&P humidifiers	MP01007	36, 42, 81	
Temperature probe for Aquamod	8408647	76	
Temperature probe for Aquapor EL	8405371	77	
Temperature probe for Babylog® 8000/8000 plus	8410019	307, 308	
Temperature probe/flow sensor for F&P MR 850 for all breathing circuits, 1.1 m	8414989	80, 325	
Temperature probe/flow sensor for F&P MR 850, for all breathing circuits, 1.5 m	8414966	80, 325	
Temperature sensor for Incubator 8000, reusable	2M20277	274	
Test filter	6870281	161	
Test gas cylinder 5 Vol. % CO ₂ , 95 Vol. % N ₂	6850435	161	
Test lung 2-liter bag lung, latex	8403201	46	
Test lung NeoTestLung, N, latex-free, bellows	8409742	37, 38, 39, 46, 305, 306, 307, 308, 310, 311, 315	
Test lung SelfTestLung, latex-free, reusable, max. 1 L	MP02400	46	
Test lung, silicone, N	8403208	46, 304, 315	
Test lung, silicone, N, with hose	8410079	26, 46, 315	
Thermometer for simple temperature monitoring in the breathing circuit	2M13259	77	
Towel doll Cally, reusable, light blue or pink	2M30462	293	
T-piece adapter for MX 300 and MX 300-i, reusable	MP01445	296	
T-piece connector, reusable	8411044	37, 38, 44, 305, 310, 311	
T-piece connector, reusable, for F&P temperature probe	8418405	39, 306	

INDEX

T-piece for sample gas	8600224	29	VAC CS hose 3 m (9.8 ft) NIST	M35405	264
T-piece set with plug for Aeroneb Pro, P, 15 mm, w/ adapter 10mm f. neo., 5 pcs.	MP01032	83, 326	BS straight		
T-piece with plug for Aeroneb Pro, A, ISO 22 mm, 5 pcs.	MP01031	83	VAC CS hose 3 m (9.8 ft) NIST	M35387	265
tpO ₂ -/tpCO ₂ - solid-state electrode	4529988	145, 338	EN AGASSg straight		
Trolley for rail accessories, stainless steel, 2 rails (50 cm each), 55x81x47 cm	MP00090	257	VAC CS hose 3 m (9.8 ft) NIST	M35396	263
Trolley Oxator 2, for pressure reducer, with 5 drawers, shelf, secretion jar	2M85493	209	EN BS		
Trolley Tropic plus, w/ stand, hinged arm, clamp, bottle holder	MP01206	217, 346	VAC CS hose 3 m (9.8 ft) NIST	M35499	259
Trolley, for OR suction unit, with protection jar, w/o 4 L secretion jars	2M85441	235, 237	EN DIN		
Tubing grommet for Caleo®, reusable, angle	2M50385	269	VAC CS hose 3 m (9.8 ft) NIST	M35423	261
Tubing grommet for Caleo®, reusable, flap	2M50412	269	EN NF		
Tubing grommet for Incubator 8000, reusable	2M20434	274, 280	VAC CS hose 3 m (9.8 ft) NIST	M36014	260
Tubing grommet for Isolette® C2000 and 8000, reusable	MU12609	272	NEUTRAL DIN		
Tubing grommet for TI 500 and TI 500 Globetrotter, reusable	MU04366	288, 290	VAC CS hose 3 m (9.8 ft) NIST	M35456	262
Two-sided pump ball for air management	MP01590	69, 322	NEUTRAL NF		
U Ultrasonic nebulizer Tropic plus, basic unit with all accessories	MP01205	217, 346	VAC CS hose 5 m (16.4 ft) NIST	M35406	264
Universal hose clip, for hinged arm Infinity ACS (MP00690)	MP00692	251	BS straight		
Universal pole mount	7485621	100, 125, 126	VAC CS hose 5 m (16.4 ft) NIST	M35388	265
V VAC CS hose 1.5 m (4.9 ft) NIST	M35404	264	EN AGASSg straight		
BS straight			VAC CS hose 5 m (16.4 ft) NIST	M35397	263
VAC CS hose 1.5 m (4.9 ft) NIST	M35386	265	EN BS		
EN AGASSg straight			VAC CS hose 5 m (16.4 ft) NIST	M36000	259
VAC CS hose 1.5 m (4.9 ft) NIST	M35395	263	EN DIN		
EN BS			VAC CS hose 5 m (16.4 ft) NIST	M35424	261
VAC CS hose 1.5 m (4.9 ft) NIST	M35498	259	EN NF		
EN DIN			VAC CS hose 5 m (16.4 ft) NIST	M36015	260
VAC CS hose 1.5 m (4.9 ft) NIST	M35422	261	NEUTRAL DIN		
EN NF			VAC CS hose 5 m (16.4 ft) NIST	M35457	262
VAC CS hose 1.5 m (4.9 ft) NIST	M36013	260	NEUTRAL NF		
NEUTRAL DIN			Vacuum connector, vacuum thread to nozzle connector	M30574	232
VAC CS hose 1.5 m (4.9 ft) NIST	M35455	262	Vacuum connector, vacuum thread to nozzle connector	M30606	232
NEUTRAL NF			Vacuum mattress, reusable	2M17909	287
			Vacuum regulator VarioVac® B AGA, for bronchial suction, gas connection AIR	MP00504	221, 222
			Vacuum regulator VarioVac® B BS, for bronchial suction, gas connection AIR	MP00502	221, 222
			Vacuum regulator VarioVac® B compact, for bronchial suction, gas connection AIR	MP00506	221, 225
			Vacuum regulator VarioVac® B DIN, for bronchial suction, gas connection AIR	MP00501	221, 222
			Vacuum regulator VarioVac® B NF, for bronchial suction, gas connection AIR	MP00503	221, 222
			Vacuum regulator VarioVac® B/OR rail, for bronchial suction, gas connection AIR	MP00505	221, 222

INDEX

Vacuum regulator VarioVac® B/OR rail, for bronchial suction, gas connection AIR	MP00505	235, 236	
Vacuum regulator VarioVac® D AGA, for continuous+wound drainage, gas connect. AIR	MP00510	239, 240	
Vacuum regulator VarioVac® D BS, for continuous and wound drainage, gas connection AIR	MP00508	239, 240	
Vacuum regulator VarioVac® D DIN, for continuous and wound drainage, gas connection AIR	MP00507	239, 240	
Vacuum regulator VarioVac® D NF, for continuous+wound drainage, gas connection AIR	MP00509	239, 240	
Vacuum regulator VarioVac® D Rail, for continuous and wound drainage, gas connect. AIR	MP00511	239, 240, 352	
Vacuum regulator VarioVac® T Rail WV, for thoracic drainage, gas connection NIST	MP00512	239, 241, 245	
Vacuum regulator, compact, for Babytherm®, max.vacuum -90 kPa, gas connection O ₂ /AIR	2M21189	281, 350	
Ventilation hose holder, reusable, 40 cm	8411075	269, 274	
Ventilation valve for Oxylog® 1000, reusable	2M86800	34	
Ventilation valve for Oxylog® 2000/3000, reusable	8412001	35	
W Wall holder, with fixing screws, f. compact suction unit and secretion jar set	M26859	221, 228, 239, 354	
Warming mattress TransWarmer®, disposable, self warming for approx. 2 h, 6 pcs.	MP01414	294	
Water bag holder 900 MR 290	MP01008	79	
Water container with screw thread + gaskets, for VarioVac® T and VarioAir® T	MP00565	248	
Water container, for continuous drainage system 2-4, w/o screw thread	M20668	247	
Water hose for Aquamod	8409625	76, 307, 308	
Water level controller of water supply for Incubator 8000, reusable	2M22130	275	
Water tank and water transfer hose, for Caleo®, reusable	2M50040	270	
Water transfer hose for Caleo®, disposable, 20 pcs.	MX17018	270	
Water trap for Evita 2 dura®, Evita® 4, Evita® XL, reusable	8413125	70	
Water trap Infinity® ID WaterLock® 2, 12 pcs.	6872020	144	
Water trap MGM	MS13826	144	
Water trap, reusable, A	8404985	28, 30, 31, 36, 44	
Water trap, reusable, N	8409627	29, 30, 32, 37, 38, 39, 44, 305, 306, 307, 308, 309, 310, 311	
Water trap, reusable, P	8404760	32, 309	
Water vacuum gauge, f. thor. drainage, combination w/ VarioVac® D + VarioAir® D	MP00518	239, 245	
Watertrap WaterLock® 2, 12 pcs.	6872130	144	
Y Y-cable CO ₂ and analog/sync	MS22259	161	
Y-cable, reusable, 7-pin connector, for 2 temperature probes	5592154	119, 153	
Y-connector, 5 mm	2M12754	26	
Y-piece, disposable, A, 22 mm, 10 pcs.	AM00203	43	
Y-piece, disposable, P, 15 mm, 10 pcs.	AM00209	29	
Y-piece, polyamide, reusable, A, angled, without Luer Lock	M25682	42	
Y-piece, polyamide, reusable, A, straight	M25650	42	
Y-piece, polyamide, reusable, A, temperature tap	M30543	42	
Y-piece, polyamide, reusable, A, with angled Luer Lock	M33278	25, 42	
Y-piece, reusable, for Dräger temperature probe	8405435	31, 43	
Y-piece, reusable, for temperature probe adapter 900 MR 532	8412888	28, 33, 36, 42	
Y-piece, reusable, P, angled	8403077	43, 304, 313	
Y-piece, reusable, P, angled, with suction opening	8403075	26, 27, 32, 37, 43, 309, 310, 311, 313	
Y-piece, reusable, P, straight	M27077	27, 29, 42, 313	

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