



Babylog® & More





Protecting fragile lungs & the developing brain

Dear Customer,

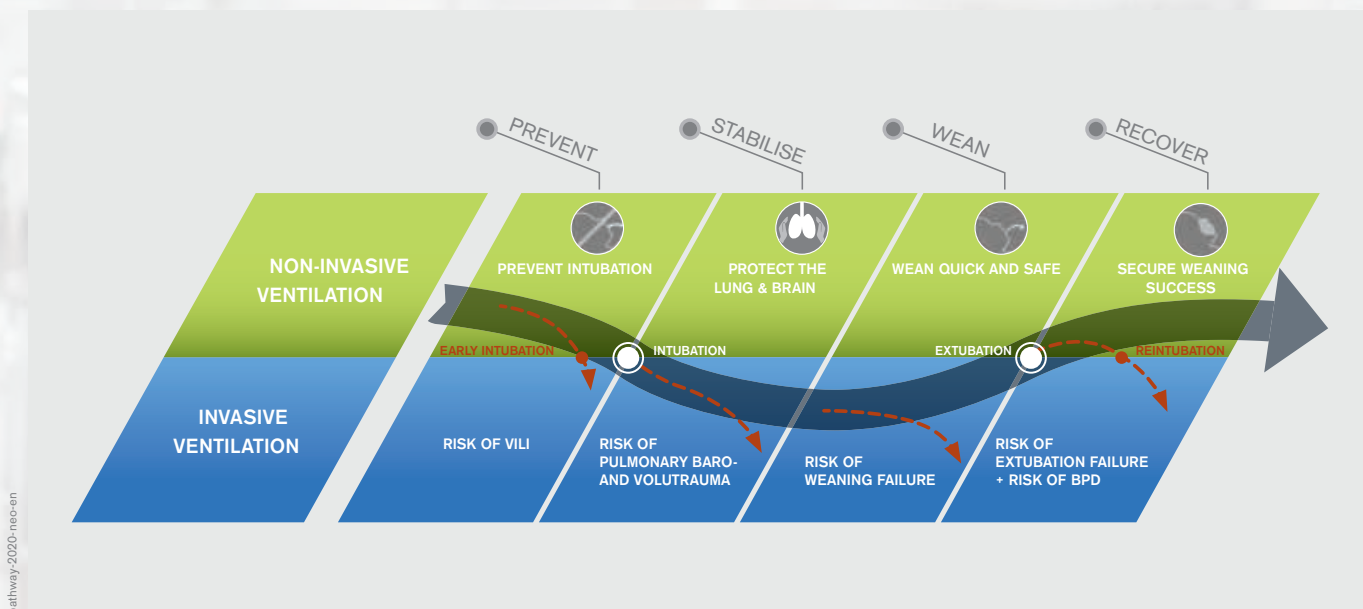
Quality medical equipment, innovative digital solutions, cost-effective management, these are cornerstones that make it easier for you to provide dedicated healthcare to your patients. Now, imagine improving the quality of healthcare you deliver by simplifying your hospital's chain of acquiring the technology and services needed. Whether it's help in: planning ergonomic workstations, managing costs of care, or in improving staff satisfaction, we make it possible for you to enable high quality therapy – all from a single source. When it comes to dedicated therapy approaches for your smallest of patients, we pay detailed attention to the design and engineering of our neonatal product range: from our specialised Babylog ventilators and incubators to our monitoring products and high-quality single patient use and reusable medical accessories. You rely on life-sustaining equipment, where each component works seamlessly together to improve outcomes. This is why our entire medical portfolio is developed to fit perfectly with each interface – ensured compatibility with our devices, offering you a complete therapy solution. Giving infants outstanding supportive care through the entire patient pathway not only reduces the number of respiratory complications and morbidity, it fosters a care-friendly environment where every infant can thrive. Improved clinical outcomes are our common goal: to protect and promote the healing of fragile lungs and infant development is what drives us.

From delivery to discharge: What begins as a hectic and complex environment can transform into a life-saving, supportive surrounding for care-giving staff, parents, and their newborn. By simplifying user interfaces, we help you with the intuitive manoeuvring of our devices, making it easier and safer for you to operate. By offering a variety of ventilation strategies, we aim to support the prevention of intubation, stabilisation, weaning, and recovery of your infant patient. To suit every different ventilation strategy, our wide range of accessories are easy to handle, facilitating your clinical workflows, and are vital in the prevention against infection, which is critical to protect your tiniest and most vulnerable patients. Together with you, we work to design a nurturing, family-centred care unit that satisfy staff, reduce stress, and promote infant patient safety and recovery. Medical technology and solutions are what we do – every day, everywhere – this is what we expect of ourselves, this is why we are Your Specialist in Acute Care.



Support lung and brain protective ventilation

Neonatal ventilation is an important part of the care delivered in the neonatal intensive care unit. The aim of any ventilation strategy is to support the premature infant's respiratory system without inducing damage to the lung or the brain. Those ventilation strategies can be viewed as a continuum of dependencies that accompany the neonate and the caregiver from beginning to the end of respiratory challenges as pictured in our respiratory pathway.



PREVENT

Avoiding intubation helps to protect newborn's lungs and brain. Only when necessary, should it be done.

STABILISE

Strategies that include synchronised respiratory support and volume guarantee ventilation allow you to stabilise your ventilated infant.

WEAN

Dedicated therapy approaches facilitate and automatise weaning.

RECOVER

With non-invasive ventilation, you minimise work of breathing as well as improve the healthy recovery in ventilated infants.

Learn more about the respiratory pathway and understand the different strategies and treatment objectives for neonatal ventilation: [draeger.com](https://www.draeger.com)

- A Babylog® VN800/VN600
- B Babylog® VN500*
- c Babylog® 8000 plus

A



D-12091-2019

B



D-25963-2009

C



D-20329-2010

* Infinity® Acute Care System
Workstation Neonatal Care.

On this way you'll find your accessories for the Babylog® family

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APPLICATIONS FOR RETROFITTING

APPLICATIONS FOR RETROFITTING

Retrofit Kits / Applications

(when ordering state: country-specific features)

Babylog VN600/VN800	8422400
Babylog VN500	8419200

Hardware applications

Nebulizer, ejector

Nurse Call

CO₂ MonitoringAssembly plate for 38 mm pole (1.5 in)
for mounting the ventilation unit

Trolley 2 – 90 cm

Supporting frame with standard rail

Supporting frame with standard rail and bail

Display unit holder

A Gas supply unit GS500

Power supply unit PS500

B Transport Supply Unit

(for 2 compressed gas cylinders)

Transport coupling for transport supply unit

Gas cylinder holder

C Bed coupling

Bedside rail clamp for bed coupling

Software options

D Airway Pressure Release Ventilation

Volume Ventilation (Volume Guarantee, PC-MMV, SPN-VS)

Automatic Tube Compensation

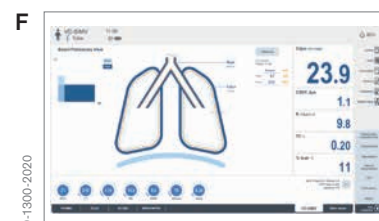
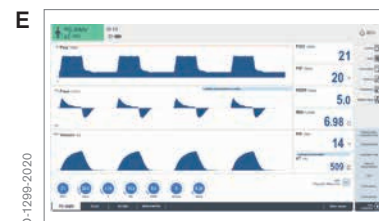
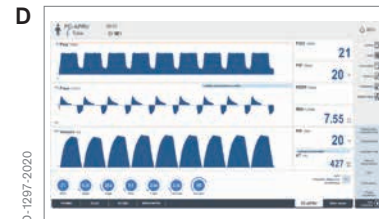
Proportional Pressure Support

Trends (advanced trend parameters, tabular trend,
graphical trends, data export)

High-Frequency Oscillation

E Non-Invasive Ventilation

F Smart Pulmonary View

VN600/VN800
VN500
8000 PLUS

APPLICATIONS FOR RETROFITTING

KITS FOR SUBSEQUENT INSTALLATION

Pressure Support Ventilation and Volume Guarantee VG 8 **8411473**

GRAPHIC SCREEN OPTION

**Bracket kit for Panel PC
(Babylog 8000 plus on trolley)** **8418504**

**Bracket kit for Panel PC
(Babylog 8000 plus not on trolley)** **8418512**

VN800/VN600
VN500
8000 PLUS

ACCESSORIES FOR BASIC UNIT

ACCESSORIES FOR BASIC UNIT

1. ACCESSORIES FOR BASIC UNIT

ACCESSORIES FOR TROLLEYS

A	Gas cylinder holder	G93110	■	■
B	Bedside rail clamp for bed coupling	8419801	■	■
C	F&P* mounting set Rail clamp to mount F&P MR 850	8411074	■	■
	Babylog 8000 plus trolley	8418097	■	■
D	Pressure reducer OxyLine, customized configuration of pressure reducers	MP00100	■	■
<p>OxyLine's modular design means you can accurately choose the pressure reducer you need from the following components:</p> <ul style="list-style-type: none"> – O₂ or AIR pressure reducer with 200 bar – Manometer, vertical or horizontal – 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 				

ACCESSORIES FOR THE DISPLAY UNIT IF THE DISPLAY UNIT IS NOT ATTACHED TO THE TROLLEY

Module M26 for attaching the display unit (when ordering state: country-specific features)	G96500	■	■
System cable, S, length 0.7 m (27.6 in)	8422537	■	■
System cable, M, length 2.8 m (9.2 ft)	8422538	■	■
System cable, L, length 10 m (33 ft)	8422539	■	■
System cable, length 0.7 m (27.6 in)	MS18782	■	■
System cable, length 2.8 m (9.2 ft)	MS18781	■	■

*Produced by Fisher & Paykel

VN800/VN600
VN500
8000 PLUS



ACCESSORIES FOR BASIC UNIT

COMPRESSOR

Air hose, 0.80 m (31.5 in), NIST neutral	8411517
Air hose, 0.80 m (31.5 in), NIST ISO 32	8411538
Air hose, 5 m (16.4 ft), NIST ISO 32	8411541
Air hose, 5 m (16.4 ft), NIST neutral	8411519

VN800/VN600
VN500
8000 PLUS



ACCESSORIES FOR BASIC UNIT

2. ATTACHMENT PARTS

A	Compact rail, for 38 mm tube, standard rail profile 25 × 10 mm, each side 10 cm, weight: 0.9 kg, max. load: 30 kg	2M85337
B	CS connection hose holder	2M85446
C	Hose holder, reusable, 40 cm (15.8 in)	8411075
	Instrument tray	8409455

VN800/VN600
VN500
8000 PLUS

A

MT-21198-94



B

MT-2517-95



C

MT-2984-2004



ACCESSORIES FOR BASIC UNIT

3. FURTHER ACCESSORIES

Analog cable	8306487			
BabyLink cable	8306488			
Printer cable	8306489			
Potential equalization cable, length 0.80 m (31.5 in)	8301348			
Potential equalization cable, length 3.20 m (10.5 ft)	8301349			
MEDIBUS cable	8416326			
Communication protocol, MEDIBUS for V and VN ventilators	9039527			
Communication protocol, MEDIBUS.X for V and VN ventilators	9052608			
Protocol definition, Dräger RS 232 MEDIBUS	9028258			
USB flash drive	8416347			
NO THERAPY				
NO application device	8421300			
When ordering state: country-specific features.				

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VN500
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ACCESSORIES FOR BASIC UNIT

A	Neonatal Test Lung, reusable, 50 ml, not made with natural rubber latex	MP20050
B	Demo lung to simulate neonatal lungs, with suitcase	8418077

VN800/VN600
VN500
8000 PLUS



ACCESSORIES FOR BASIC UNIT

HINGED ARMS

Keeping everything close at hand. To leave your hands free to care for the patient.

A 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, length 1,080 mm, max. load 0.5 kg, includes hose clamps: MP00693 (1×), 8417396 (2×)	MP00690
B Hinged arm 240°, 3 hinges, fixable, ball holder system, length 1,155 mm, max. load 0.3 kg, includes hose clamps: MP00493 (1×), 8409841 (1×)	8409609
C Hinged arm Quickstop 2, with universal ball holder system for optional accessories length 858 mm, max. load 0.4 kg, includes hose clamps: MP00493 (1×), 8404761 (2×), 8409841 (1×)	2M85706
Universal hose clip for hinged arm MP00690	MP00692
Double hose clip for hinged arm MP00690	MP00693
Hose clamp for hinged arm for 2M85706 and 8409609	8409841
Holder for Y-piece for 2M85706 and 8409609	8409746

VN800/VN600
VN500
8000 PLUS



ACCESSORIES FOR BASIC UNIT

4. REPLACEMENT PARTS FOR APPLICATION CO₂

A	MCable Mainstream CO₂	6871950
	CO₂ CUVETTES, DISPOSABLE	
B	CO₂ cuvette disposable, pediatric, 10 pcs.	MP01063
	CO₂ CUVETTES, REUSABLE	
C	CO₂ cuvette reusable, pediatric	6870280
	ACCESSORIES	
D	Parking holder for CO₂ sensor	8416352
	Test filter CO₂	6870281

VN800/VN600
VN500
8000 PLUS



ACCESSORIES FOR BASIC UNIT

5. CONSUMABLES FOR BASIC DEVICE

A	Infinity® ID Expiratory valve, for neonates/pediatric patients, reusable	8415270		
	Expiratory valve, for neonatal/pediatric patients, reusable	8415296		
	Expiratory valve for Babylog® 8000	8408950		
	Infinity® ID Inspiratory valve, for neonatal/pediatric patients, reusable	8415165		
	Inspiratory valve, for neonatal/pediatric patients, reusable	8421520		
	Muffler	8415230		
	Muffler	8409990		
	Diaphragm, complete (for expiratory valve)	8413661		
	Room air filter, set of 10 pcs.	8416349		
	Cooling air filter	8305367		

VN800/VN600
VN500
8000 PLUS

A

D-45107-2015



ACCESSORIES FOR BASIC UNIT

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	Neonatal flow sensor ISO 15, PSU, sterilizable, reusable, (N/P)	8411130	■ ■ ■
B	Insert for neonatal flow sensor, PSU, sterilizable, 5 pcs.	8410179	■ ■ ■

VN800/VN600
VN500
8000 PLUS



ACCESSORIES FOR BASIC UNIT

OXYGEN SENSOR 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
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CABLE

B	Flow sensor cable, for neonatal flow sensor, e.g., Babylog® 8000	8409626
C	Flow sensor cable for V-series ventilator with Neo option and VN-series ventilator	8416600

VN800/VN600
VN500
8000 PLUS

A

MT-423-2002



B

MT-2672-2004



C

D-9315-2011



ACCESSORIES FOR BASIC UNIT

6. CENTRAL GAS SUPPLY

A	Central supply hoses, selectable via the configuration number	8601697
	The design, color code and connecting thread all Dräger supply hoses comply with the relevant statutory provisions.	

VN800/VN600
VN500
8000 PLUS

A



D-2288-2014

BREATHING GAS HUMIDIFIERS

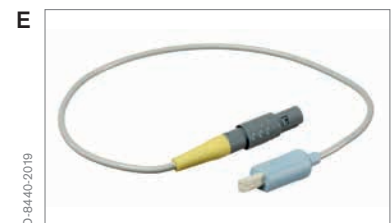
BREATHING GAS HUMIDIFIERS

1. AQUAPOR H300 RESPIRATORY HUMIDIFIER

	Aquapor H300 - Configuration	MP01000		
A	Aquapor H300 Basic unit 230V	MP07101		
	Aquapor H300 Basic unit 115V	MP07102		
B	VentStar® Aquapor, heated, Adult and Paediatric, 10 pcs.	MP07131		
C	VentStar® Aquapor, dual heated, N plus, 10 pcs.	MP07150		
D	VentStar® Aquapor, heated, N plus, 10 pcs.	MP07151		
E	H300 Heater wire adapter, insp	MP07106		
F	H300 Heater wire adapter, dual	MP07107		
	H300 Temp. sensor cable*, 160 cm	MP07108		
G	Breathing circuit Infinity® ID, disposable, N, heated, 1.2 m, 10 pcs., not made with natural rubber latex	MP00343		

*Tradeware

VN800/VN600
VN500
8000 PLUS



BREATHING GAS HUMIDIFIERS

2. HUMIDIFICATION WITH F&P*

	Humidifier device MR850 and F&P950	8414144
	Humidifier device MR850	
A	Humidifier device F&P950	
ACCESSOIRES FOR F&P950		
B	F&P 950 sensor cartridge	MP16002
C	F&P 950 heater wire adaptor	MP16003
D	F&P 950 neonatal disposable breathing circuit	MP16005
	F&P 950 neonatal disposable breathing circuit (for Northamerica)	MP16016

*Produced by Fisher & Paykel

VN800/VN600
VN500
8000 PLUS



BREATHING GAS HUMIDIFIERS

ACCESSOIRES FOR MR850

A	Temperature probe/flow sensor for F&P MR 850 for all breathing circuits, 1.1 m (3.61 ft)	8414989			
	B Temperature probe/flow sensor for F&P MR 850, for all breathing circuits, 1.5 m (59.1 in)	8414966			
	Temperature sensor for F&P MR 850	8418507			
	Hose heater adapter for F&P MR 850, for reusable breathing circuit	8414968			
	Hose heater adapter for F&P MR 850, for disposable breathing circuit	8414992			
C	Hose heater adapter for F&P MR 850, for double-heated disposable breathing circuit	MP01006			
	Draw wire for hose heater 1.5 m (59.1 in), for reusable breathing circuit	8411050			

*Produced by Fisher & Paykel

VN800/VN600
VN500
8000 PLUS

A



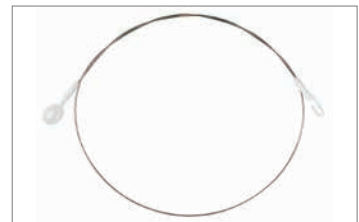
D-1766-2019

B



D-1767-2019

C



MT-142-98

BREATHING GAS HUMIDIFIERS

REQUIRED ACCESSORIES FOR F&P* 850

A	Humidifier chamber for F&P MR 290, disposable, 10 pcs.	8418282	■	■
B	Humidifier chamber for F&P MR 340, reusable, N/P	8411047	■	■
C	Humidifier chamber VentStar®, disposable, 10 pcs.	MP00234	■	■
D	Humidifier chamber VentStar®, disposable, N, 10 pcs.	MP02590	■	■
	Adapter for F&P MR 533	8418407	■	■
	Adapter for F&P MR 830	8418455	■	■
	Adapter 22f/22m+15f for disposable humidifier chamber	8418289	■	■
	Reversible sheet HFV, Fisher & Paykel	8411155	■	■

*Produced by Fisher & Paykel

VN800/VN600
VN500
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BREATHING GAS HUMIDIFIERS

HOSE HEATER

A	Hose heater, A, 1.1 m (3.61 ft)	8411045
B	Hose heater for F&P MR 700/730 and MR 850, for reusable breathing circuit, 1.1 m (3.61 ft)*	8414993
	Hose heater F&P, 0.70 m (27.6 in)*	8411154
	H300 Temp. sensor cable	MP07109

*Produced by Fisher & Paykel

VN800/VN600
VN500
8000 PLUS

A

MT-2264-2004



B

MT-2266-2004



BREATHING GAS HUMIDIFIERS

HOLDER

A	Rail clamp for F&P* humidifier and Seattle PAP bubble box	8411074
B	Swivel-mounted humidifier holder for trolley	G93111
C	Holder for humidifier, lateral standard rail	8416325
D	Universal holder with standard rail	G93140
E	Holder for F&P* humidifier U-shaped, for trolley, with rail clamp	MP01002
	Holder, lateral (F&P* 900 MR 309), including 8411074	MP01009
F	Water bag pole (F&P* 800 MR 209), holder for water bag, length 70 cm (27,6 in)	MP01008

*Produced by Fisher & Paykel

VN800/VN600
VN500
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MEDICATION NEBULIZER

MEDICATION NEBULIZER

1. PNEUMATIC MEDICATION NEBULIZER

A	Pneumatic nebulizer for Babylog, with quick connector	8411030
	Coupling for pneumatic medication nebulization with Babylog 8000 plus	8411023

VN800/VN600
VN500
8000 PLUS

A

MT -2256-2004



MEDICATION NEBULIZER

2. AEROGEN PRO*

Aerogen Pro works with an electronic micropump. Aerogen 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 Aerogen Pro	MP01010	■	■
	T-Adapter**, neonates, 10 pcs.	MP02689	■	■
B	Nebulizer unit with filler cap for Aerogen Pro	MP01030	■	■
C	T-piece set with plug for Aerogen Pro (N), 15 mm (0.59 in), w/ adapter 10 mm (0.4 in), 5 pcs.	MP01032	■	■
D	T-connector for Aerogen Pro, 12 mm (0.47 in), with plug, 5 pcs.	MP01037	■	■
E	Filler cap for Aerogen Pro, silicone, 5 pcs.	MP01035	■	■
	Sealing plug for flow sensor insert during medication nebulization	8411024	■	■

3. AEROGEN SOLO STARTER KIT*

Consists of: Control module, 2 Aerogen Solo Nebulizers with filler caps, adult T-adapter with silicone plug, Universal mounting bracket, AC/DC adapter and Instruction manual.

F	Aerogen Solo Starter Kit, US	MP01076	■	■
G	Nebulizer head, 5 pcs.	MP01078	■	■
	Nebulizer head, 10 pcs.	MP01079	■	■
	T-Adapter, pediatric, 10 pcs.	MP01086	■	■
	T-Adapter**, neonates, 10 pcs.	MP02689	■	■
	T-piece kit, for pediatric patients with connection for neonates, 10 pieces, disposable	MP01087	■	■
	Aerogen Solo USB Controller Starter Kit NE	MP01089	■	■
	Aerogen USB Controller Replacement w/o AC/DC adapter	MP01095	■	■

*Tradeware

**Made by Drägerwerk AG & Co. KGaA

Not all articles are available worldwide.

VN800/VN600
VN500
8000 PLUS



BABYFLOW® PLUS

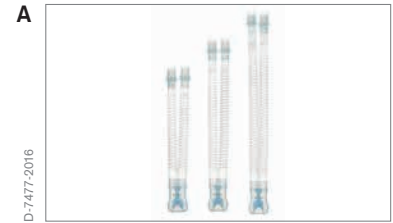
BABYFLOW® PLUS

BabyFlow® plus – The superior non-invasive respiratory support system, designed to maximise performance and patient comfort.

BABYFLOW® PLUS

A	BabyFlow® plus, disposable, size S, 20 pcs.	MP03700			
	BabyFlow® plus, disposable, size M, 20 pcs.	MP03701			
	BabyFlow® plus, disposable, size L, 20 pcs.	MP03702			
B	Demo package BabyFlow® plus, disposable, size S	MP03703			
	Demo package BabyFlow® plus, disposable, size M	MP03704			
	Demo package BabyFlow® plus, disposable, size L	MP03705			
C	Soft konektor N, disposable, 20 pcs.	MP03826			

VN800/VN600
VN500
8000 PLUS



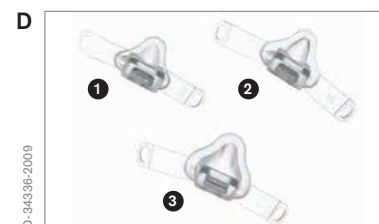
BABYFLOW® PLUS

MASKS

Nasal masks of silicone and TPE complete the portfolio and increase the comfort for the patient!

A	Neo-mask, TPE, disposable, size 4, 10 pcs.	MP01494
B	Neo-mask, TPE, disposable, size 5, 10 pcs.	MP01495
C	Neo-mask, TPE, disposable, size 6, 10 pcs.	MP01496
D	① Neo-mask, silicone, disposable, size S, 10 pcs.	8418491
	② Neo-mask, silicone, disposable, size M, 10 pcs.	8418490
	③ Neo-mask, silicone, disposable, size L, 10 pcs.	8418619

VN800/VN600
VN500
8000 PLUS



BABYFLOW® PLUS

STANDARD PRONGS

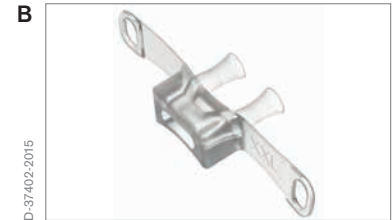
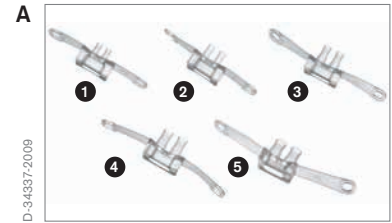
Soft anatomically formed nasale silicone prongs, disposable.

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	■	■	■
B	Prong BabyFlow®, disposable, size XXL, 10 pcs.	8418617	■	■	■

WIDE PRONGS

Prong BabyFlow®, wide, disposable, size 3, 10 pcs.	8418603	■	■	■
Prong BabyFlow®, wide, disposable, size 4, 10 pcs.	8418607	■	■	■
Prong BabyFlow®, wide, disposable, size 5, 10 pcs.	8418609	■	■	■
Prong BabyFlow®, wide, disposable, size 6, 10 pcs.	8418611	■	■	■

VN800/VN600
VN500
8000 PLUS



BABYFLOW® PLUS

CAPS

The disposable and breathable microfiber caps (95% cotton, 5% spandex) available in seven sizes (color-coded).

A	❶ Cap BabyFlow®, disposable, size XS, white, 18 – 20.5 cm (7.1 – 8.1 in) head circumference, 5 pcs.	8418533			
	Cap BabyFlow®, disposable, size S, yellow, 20.5 – 23 cm (8.1 – 9.1 in) head circumference, 5 pcs.	8418534			
	Cap BabyFlow®, disposable, size M, red, 23 – 25.5 cm (9.1 – 10 in) head circumference, 5 pcs.	8418535			
	❷ Cap BabyFlow®, disposable, size L, green, 25.5 – 28 cm (10 – 11 in) head circumference, 5 pcs.	8418536			
	❸ Cap BabyFlow®, disposable, size XL, orange, 28 – 30.5 cm (11 – 12 in) head circumference, 5 pcs.	8418537			
	Cap BabyFlow®, disposable, size XXL, blue, 30.5 – 33 cm (12 – 13 in) head circumference, 5 pcs.	8418538			
B	Cap BabyFlow®, disposable, size XXL+, white/black, 33 – 36 cm (13 – 14.2 in) head circumference, 5 pcs.	8418539			

FIXATION STRAPS

Fixation strap, disposable, 13 cm (5.1 in), 10 pcs.	MP03870			
Fixation strap, disposable, 15 cm (5.9 in), 10 pcs.	MP03871			
Fixation strap, disposable, 18 cm (7.1 in), 10 pcs.	MP03872			
Fixation strap, disposable, 20 cm (7.9 in), 10 pcs.	MP03873			

VN800/VN600
VN500
8000 PLUS



BABYFLOW® PLUS

HEADGEARS

The new headgear enable the customer to choose the most comfortable fit and combination for each of their tiny patients.

A	Headgear, disposable, size XXS, 17 – 20 cm (6.7 – 7.9 in) head circumference, 5 pcs.	MP03880			
	Headgear, disposable, size XS, 20 – 23 cm (7.9 – 9.1 in) head circumference, 5 pcs.	MP03881			
B	Headgear, disposable, size S, 23 – 27 cm (9.1 – 10.6 in) head circumference, 5 pcs.	MP03882			
	Headgear, disposable, size M, 27 – 31 cm (10.6 – 12.2 in) head circumference, 5 pcs.	MP03883			
C	Headgear, disposable, size L, 31 – 37 cm (12.2 – 14.6 in) head circumference, 5 pcs.	MP03884			
	Headgear, disposable, size XL, 37 – 42 cm (14.6 – 16.5 in) head circumference, 5 pcs.	MP03885			

VN800/VN600
VN500
8000 PLUS

A

D-23991-2015



B

D-23988-2015



C

D-23986-2015



DISPOSABLE BREATHING CIRCUITS

VENTILATION ACCESSORIES

1. DISPOSABLE BREATHING CIRCUITS

INFINITY® ID PRODUCTS FOR NEONATES

- | | | |
|---|--|----------------|
| A | Breathing circuit Infinity® ID,
disposable, N, heated, 1.2 m (3.9 ft), 10 pcs.,
not made with natural rubber latex | <u>MP00343</u> |
|---|--|----------------|

DISPOSABLE BREATHING CIRCUITS FOR NEONATES

- | | | |
|--|--|----------------|
| | Breathing circuit VentStar®,
disposable, N, MRI, 3 m (9.8 ft), 10 pcs.,
not made with natural rubber latex | <u>MP04802</u> |
|--|--|----------------|

- | | | |
|--|---|----------------|
| | Breathing circuit Fisher & Paykel RT225,
disposable, N, inspiratory heated, 10 pcs.* | <u>8414994</u> |
|--|---|----------------|

*Produced by Fisher & Paykel

VN800/VN600
VN500
8000 PLUS

A

D-31560-2011



DISPOSABLE AND REUSABLE BREATHING CIRCUITS

A	Breathing circuit VentStar®, disposable, N, heated, 1.2 m (3.9 ft), 10 pcs., not made with natural rubber latex	MP00308
B	Breathing circuit VentStar®, disposable, N, heated, w/o chamber, 1.2 m (3.9 ft), 10 pcs., not made with natural rubber latex	MP00309
C	Humidifier chamber VentStar®, disposable, 10 pcs.	MP00234
D	Breathing circuit VentStar® Helix, disposable, N, dual heated, 1.7 m (5.58 ft), 10 pcs., not made with natural rubber latex	MP02650
E	Breathing circuit VentStar® Helix, disposable, N, heated, 1.7 m (5.58 ft), 10 pcs., not made with natural rubber latex	MP02608
F	Humidifier chamber VentStar®, disposable, N, 10 pcs.	MP02590

2. REUSABLE BREATHING CIRCUITS

Reusable Breathing circuit (N), 900MR782*	MP17128
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*Tradeware

VN800/VN600
VN500
8000 PLUS

REUSABLE BREATHING CIRCUITS

3. HOSES, Y-PIECES AND CONNECTORS

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

A Breathing hose, silicone, reusable, P, 40 cm (15.8 in), connector 10 mm/22 mm, Ø 10 mm **2165856**

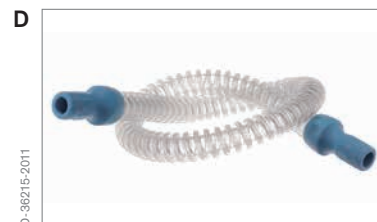
B Breathing hose, silicone, reusable, P, 60 cm (23.6 in), connector 10 mm/22 mm, Ø 10 mm **2165821**

C Breathing hose, silicone, reusable, P, 1.1 m (3.61 ft), connector 10 mm/22 mm, Ø 10 mm **2165651**

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

D Breathing hose, silicone, reusable, P, 60 cm (23.6 in), connector 10 mm/10 mm, Ø 10 mm **2165848**

VN800/VN600
VN500
8000 PLUS



HOSES, Y-PIECES AND CONNECTORS

		VN800/VN600	VN500	8000 PLUS
Silicone breathing hose, diameter 10 mm (0.4 in), 1 m (3.3 ft)	<u>8403080</u>	■	■	■
Silicone breathing hose, diameter 10 mm (0.4 in), 0.5 m (19.6 in)	<u>8418458</u>	■	■	■
Silicone breathing hose, diameter 10 mm (0.4 in), 0.35 m (13.7 in)	<u>8403070</u>	■	■	■
Hytrel breathing hose (lightweight), diameter 10 mm (0.4 in), 0.7 m (27.6 in)	<u>MP17040</u>	■	■	■
Hytrel breathing hose (lightweight), diameter 10 mm (0.4 in), 0.65 m (25.5 in)	<u>8410814</u>	■	■	■
Hytrel breathing hose (lightweight), diameter 10 mm (0.4 in), 0.4 m (15.8 in)	<u>8410816</u>	■	■	■

HOSES, Y-PIECES AND CONNECTORS

A	Y-piece, reusable, P, angled, with suction opening	8403075
	Cap, reusable, 7 mm (0.28 in)	8401645
	Double connector, outer diameter 11 mm (0.43 in)	8409897
B	Water trap, reusable, (N/P)	8409627
	Container for water trap	8403976
	T-piece connector, reusable, for F&P temperature probe*	8418405
	T-piece connector, reusable	8411044
	Connector for endotracheal tube, reusable, size 11	M19351
	Corrugated hose, flexible, length 0.14 m (5.5 in), Ø 10 mm (0.4 in), 2 pcs.	8403333
	Corrugated hose, silicone, N, 20 cm (7.87 in), catheter mount	8410709

*Produced by Fisher & Paykel

VN800/VN600
VN500
8000 PLUS

A



MT-2728-2004

B



D-35677-2009

BREATHING SYSTEM FILTERS AND HMEs

4. BREATHING SYSTEM FILTERS AND HMEs

ELECTROSTATIC FILTERS AND HMEs

The TwinStar® filter/HME from Dräger 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 Filter + HME TwinStar® 9 Plus, disposable, ~9 ml deadspace.

MP05820

HMEs

HumidStar® heat and moisture exchangers from Dräger 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

B HME HumidStar® 2 Plus, disposable, 2 ml (0.07 fl. oz.) deadspace, 100 pcs.

MP05845

C HME HumidStar® Trach Plus, disposable, 6 ml (0.2 fl. oz.) deadspace, 100 pcs.

MP05750

A

D-36897-2021



B

D-1021-2020



C

D-4552-2019



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