



## Zeus® & More SW 4.n

## INTRODUCTION:

This catalogue is valid for accessories Zeus® as of software 4.

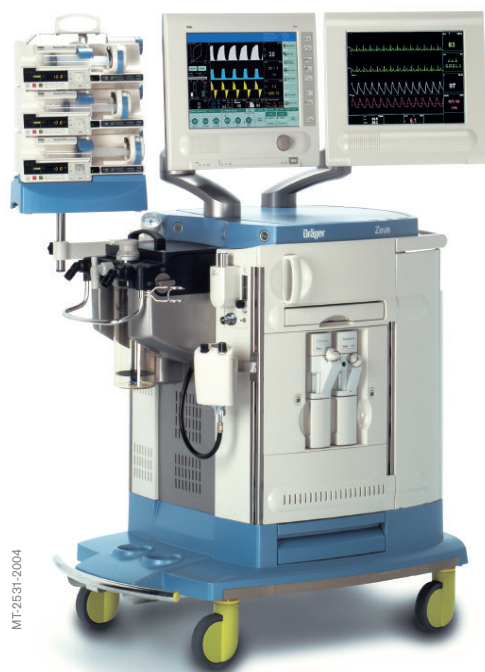
This catalog provides an overview of the main equipment packages and add-ons from Zeus®, related options, accessories and replacement parts.

You can quickly access our offering of accessories and consumables at our Drägershop at [www.draegershop.de](http://www.draegershop.de).

The information contained in this catalog is intended to help you when placing an order. You have the opportunity of assembling a system combination that meets your particular requirements to maximize the system's capabilities.

As in the past, the catalog also helps you identify and order components.

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For questions about monitoring combinations, please contact your Dräger customer consultant. Additional information on Dräger monitoring is available in the Zeus® user instructions and the instructions for the individual monitors. Comprehensive information on individual products (e.g. EKG cables, NBP sensor cuffs) is available in the special catalog for Dräger accessories (9051554).

## METERING MODULES FOR ANESTHETIC EVAPORATORS (DIVA™) ANESTHESIA GAS SCAVENGING SYSTEM (AGS)

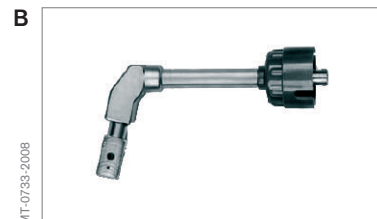
### 1. METERING MODULES FOR ANESTHETIC EVAPORATORS (DIVA™)

	DIVA™ metering module for the anesthetic isoflurane (Keyfill)	MK01702
A	DIVA™ metering module for the anesthetic sevoflurane (Quickfill)	MK01703
	DIVA™ metering module for the anesthetic desflurane	MK01704
	DIVA™ metering module for the anesthetic isoflurane (Drägerfill)	MK01702
	DIVA™ metering module for the anesthetic sevoflurane (Drägerfill)	MK01703
B	Filling adapter isoflurane (Keyfill, violet)	M30290
	Filling adapter isoflurane*	M36110
	Filling adapter sevoflurane*	M36120

### 2. ANESTHESIA GAS SCAVENGING SYSTEM (AGS)

C	AGS uptake system (range of the suction 30-50 l/min)	M33300
D	AGS transfer hose 0.5 m for the connection from AGS and Zeus®, for floor use	M35016
E	AGS suction hose 1.5 m for the connection from AGS uptake system and central suction	M33297
E	AGS suction hose 3 m	M33298
E	AGS suction hose 5 m	M33299
F	Anesthesia exhaust probe, 45° angled (EN-ISO)	G60495
	Anesthesia exhaust probe, 45° angled (DIN)	G60440
	Anesthesia exhaust probe, straight (EN-ISO)	G60580

\*For the new Dräger Fill™-System



## GAS SUPPLY

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### 3. GAS SUPPLY

#### 3.1 PRESSURE REDUCERS FOR SUPPLY CYLINDERS

Pressure reducer O <sub>2</sub> , PIN INDEX	8603468
Pressure reducer O <sub>2</sub> , DIN 477-1	8603472
Pressure reducer O <sub>2</sub> , DIN 477-1/6	8603491
Pressure reducer O <sub>2</sub> , NF E29-650	8603492
Pressure reducer O <sub>2</sub> , BS341-1	8603494
Pressure reducer N <sub>2</sub> O, PIN INDEX	8603502
Pressure reducer N <sub>2</sub> O, DIN 477-1/12	8603505
Pressure reducer N <sub>2</sub> O, NF E29-650	8603506
Pressure reducer AIR, PIN INDEX	8603510
Pressure reducer AIR, DIN 477-1	8603511
Pressure reducer AIR, NF E29-650	8603715
Pressure reducer AIR, BS341-1	8603717
Hose line NIST AIR 0.5 m	MK02751
Hose line NIST N <sub>2</sub> O 0.5 m	MK02752
Hose line NIST O <sub>2</sub> 0.5 m	MK02753
Cylinder traverse for hanging support of the cylinders*	MK02274

#### 3.2 CONNECTORS FOR GAS OUTLETS

Connector for O <sub>2</sub> gas outlet e.g. for O <sub>2</sub> demand valve Oxidem 3000	8603253
Connector for air gas outlet e.g. for ejector suction of other manufacturers	8603255

\* Required for devices manufactured before November 2005 only.  
Already integrated after December 2005.

## BRONCHIAL SUCTION

### 4. BRONCHIAL SUCTION

#### 4.1 EJECTOR MODEL

**A** Ejector suction with regulated performance setting, NIST connector air MK01420

Air hose installation set (Zeus® internal) MK02154  
(required for ejector model)

#### 4.2 VACUUM MODEL

**A** Vacuum suction NIST, for connection to central supply system MK01422

Installation set for vacuum suction MK03604  
(required for vacuum suction)

#### 4.3 ACCESSORIES FOR BOTH ZEUS® ASPIRATORS

**B** Holder for aspirator MK02897

**C** Bacteria filter MK00514

Swivel arm for rinsing jar MK02898  
incl. container

**D** Receptacle for storing sterile catheters MK03158



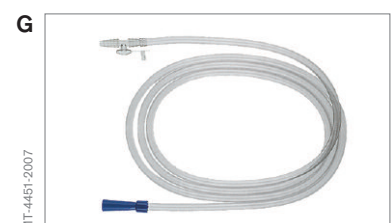
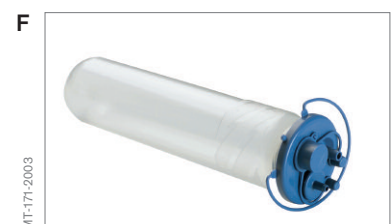
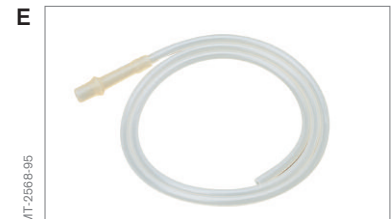
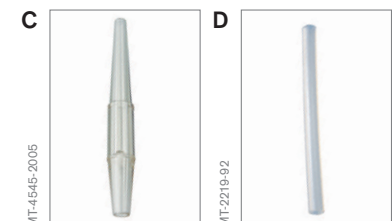
## BRONCHIAL SUCTION

### 4.4 REUSABLE ACCESSORY SET

8601179

Components:

<b>A</b>	<b>Secretion jar 0.7 l,</b> scaling in 10 ml increments	<b>2M85594</b>
<b>B</b>	<b>Jar cap with safety valve</b>	<b>2M85012</b>
<b>C</b>	<b>Secretion sight glass</b>	<b>M07582</b>
<b>D</b>	<b>Connecting hose</b> Silicone, internal diameter 5 mm, Wall thickness 2 mm, by the meter	<b>1203606</b>
<b>E</b>	<b>Suction hose 1.5 m</b>	<b>M25780</b>
	<b>Angled nozzle</b>	<b>M30159</b>

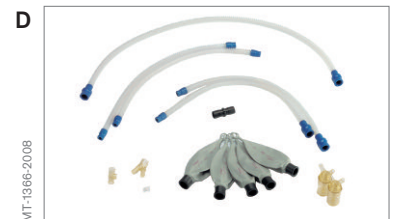
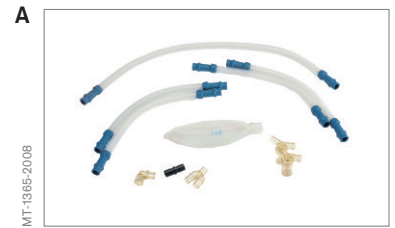


### 4.5 COMPLETE DISPOSABLE SYSTEM SOLUTION

<b>F</b>	<b>VacuSmart®, 0.7 l, disposable</b> Dräger bronchial aspirators using 700 ml secretion jars, no need to modify the aspirator. It is adaptable within few seconds. An overflow safeguard reliably protects the aspirator and the environment against contamination.	<b>MX23023</b>
<b>G</b>	<b>VacuSmart® Tube 2 m</b> Disposable suction tube, 25 pcs.	<b>MX23026</b>
<b>H</b>	<b>Bacterial filter 767, (set of 5)</b> This bacteria filter was developed and optimized for use with Dräger standard ejectors. These filters are suitable for bronchial and surgical suction as well as continuous and thoracic drainage. Packaging unit: 5 pcs.	<b>6723976</b>

## 5. VENTILATION HOSE SETS

<b>A</b>	<b>5.1 REUSABLE VENTILATION HOSE SET FOR YOUTH AND ADULTS</b>	<b>MK02933</b>
	for use with Alveon® Tidal volume from 100 ml	
	Components:	
	<b>Adult ventilation hose 60 cm</b>	<b>2166011</b>
	long sleeves, in 4 pcs. set	
	<b>Adult ventilation hose 110 cm</b>	<b>2166038</b>
	long sleeves, in 1 pc. set	
<b>B</b>	<b>ISO double nozzle</b>	<b>M25647</b>
	two 22 mm connectors, 1 pc.	
	<b>Hose water trap, 2 pcs.</b>	<b>8404985</b>
	<b>Y-piece</b>	<b>8412888</b>
<b>C</b>	<b>90° angled connector (transparent)</b>	<b>8412235</b>
	<b>Breathing bag, 2.3 l Silicone, latex-free</b>	<b>2166062</b>
<b>D</b>	<b>5.2 REUSABLE VENTILATION HOSE SET FOR NEONATES AND CHILDREN</b>	<b>MK04249</b>
	Tidal volume up to 200 ml	
	Components:	
	<b>Perinatal ventilation hose 60 cm</b>	<b>2165848</b>
	latex-free, 10 mm inner diameter, Sleeves 10 mm both sides	
	<b>Perinatal ventilation hose 110 cm</b>	<b>2165678</b>
	latex-free, 10 mm inner diameter, Sleeves 22 mm both sides	
	<b>Ventilation hose, 0.60 m</b>	<b>2165821</b>
	for children, with one each 22 mm or 10 mm ISO socket connectors	
<b>B</b>	<b>ISO double nozzle</b>	<b>M25647</b>
	two 22 mm connectors, 1 pc.	
	<b>Watertrap 10 for neonatal hoses</b>	<b>8409627</b>
	<b>Perinatal manual breathing bag 0.5 l, 5 pcs.</b>	<b>MX50045</b>
<b>E</b>	<b>Y-piece, straight</b>	<b>M27077</b>
<b>F</b>	<b>T-piece extension</b>	<b>8600224</b>
<b>G</b>	<b>LuerLock Filter</b>	<b>8600225</b>



## VENTILATION HOSE SETS

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### A 5.3 VentStar® 2 l

#### Anesthesia without LuerLock

**MP00330**

Disposable standard anesthesia set, consisting of 2 hoses (150 cm, EVA), Y-Piece, closed angle piece, breathing bag set: single hose (80 cm, EVA) + connector + latex free 2 l breathing bag as well as fastening ring for positioning the breathing bag on the anesthesia delivery system. Packaging unit: 25 pcs. Additional information: This anesthesia set may also be used on the Zeus®.



### B VentStar® 1 l

#### Anesthesia without Luer Lock for pediatric applications

**MP00331**

Disposable standard anesthesia set, consisting of 2 hoses (150 cm, EVA), Y-Piece, closed angle piece, breathing bag set: single hose (110 cm, EVA) + connector + latex free 1 l breathing bag as well as fastening ring for positioning the breathing bag on the anesthesia delivery system. This breathing circuit with a 15 mm socket connector is particularly designed for pediatric patients (5 to 40 kg). Additional information: This anesthesia set may also be used on the Zeus®.



## REUSABLE BREATHING CIRCUITS, SINGLE ITEM PACKAGE INCLUDING Y-PIECES

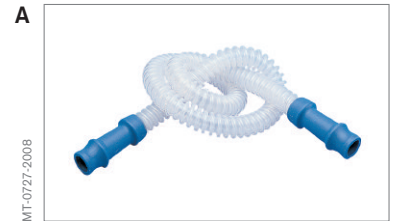
### 6. REUSABLE BREATHING CIRCUITS, SINGLE ITEM PACKAGE

#### 6.1 INDIVIDUAL SILICONE HOSES FOR ADULTS SLEEVES 22 MM BOTH SIDES

	Ventilation hose with long sleeve, 0.60 m	2166011
A	Ventilation hose with long sleeve, 1.10 m	2166038
	Ventilation hose with long sleeve, 1.50 m	2166046

#### 6.2 INDIVIDUAL SILICONE HOSES FOR NEONATES

B	Ventilation hose, 0.60 m Sleeves 22 mm both sides	2165902
	Ventilation hose, 1.10 m Sleeves 22 mm both sides	2165678
	Ventilation hose, 0.60 m with Y-piece, sleeves 22 mm or 10 mm	2165821
B	Ventilation hose, 1.10 m with Y-piece, sleeves 22 mm or 10 mm	2165651
	Ventilation hose, 1.50 m with Y-piece, sleeves 22 mm or 10 mm	2165961
C	Y-piece	8412888

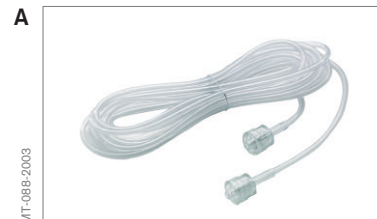


## ACCESSORIES FOR GAS AND FLOW MEASUREMENT

### 7. VENTILATION ACCESSORIES

#### 7.1 GAS AND FLOW MEASUREMENT

<b>A Sampling hoses for vacuuming</b> gas measurement, 10 pcs.	<b>8290286</b>
<b>B WaterLock® water trap, 12 pcs.</b>	<b>6870567</b>
<b>C SpiroLife® flow sensor</b> The new reusable flow sensor from Dräger. It combines the advantages of heating wire technology with a considerably longer life cycle and sterilizability in a single flow sensor.	<b>MK01900</b>



## REUSABLE VENTILATION MASKS

### 7.2 REUSABLE VENTILATION MASKS

#### ANESTHESIA AND VENTILATION MASKS

<b>A</b>	<b>Allround ventilation masks with air cushion, size 1</b>	<b>2165732</b>
	The all-round mask is made of silicone and can therefore be used with latex sensitive patients.	
	<b>Allround ventilation masks with air cushion, size 2</b>	<b>2165740</b>
	<b>Allround ventilation masks with air cushion, size 3</b>	<b>2165759</b>
	<b>Vent plug</b>	<b>M14737</b>

#### FOREGGER MASKS

<b>B</b>	<b>Foregger mask, size 1</b>	<b>2165910</b>
	The Foregger reusable anesthesia and ventilation mask is made of silicone elastomer and can therefore be used with latex sensitive patients.	
	<b>Foregger mask, size 2</b>	<b>2166097</b>
	<b>Foregger mask, size 3</b>	<b>2166100</b>
	<b>Foregger mask, size 4</b>	<b>2166119</b>

#### RENDELL-BAKER MASKS

<b>C</b>	<b>Rendell-Baker ventilation masks for children, rubber, size 0</b>	<b>M22764</b>
	Rendell-Baker mask is for pediatric applications, made of rubber, with 22 mm (0.9 in) connectors.	
	<b>Rendell-Baker ventilation masks for children, rubber, size 1</b>	<b>M14631</b>
	<b>Rendell-Baker ventilation masks for children, rubber, size 2</b>	<b>M14632</b>
	<b>Rendell-Baker ventilation masks for children, rubber, size 3</b>	<b>M14633</b>



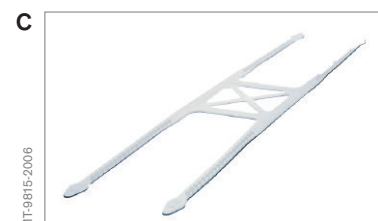
## VENTILATION ACCESSORIES

### 7.3 DISPOSABLE VENTILATION MASKS

<b>A</b>	<b>LiteStar® face mask, size 1, without hook</b>	<b>MP01501</b>
	LiteStar® anesthesia face mask is disposable. The teardrop shape of the mask ensures an anatomical fit. The transparent mask body allows for continuous observation of the patient's vital signs. The white reinforcing ring placed around the mask connector provides safe connection with breathing circuit systems. Additional hook rings and headgears for fixation are available.	
	<b>LiteStar® face mask, size 2, without hook</b>	<b>MP01502</b>
	<b>LiteStar® face mask, size 3, without hook</b>	<b>MP01503</b>
	<b>LiteStar® face mask, size 4, without hook</b>	<b>MP01504</b>
	<b>LiteStar® face mask, size 5, without hook</b>	<b>MP01505</b>
	<b>LiteStar® face mask, size 6, without hook</b>	<b>MP01506</b>

### ADDITIONAL MASK ACCESSORIES

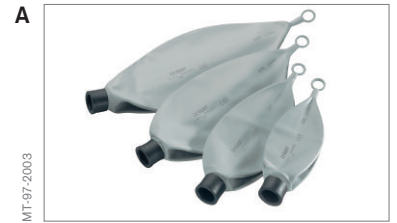
<b>B</b>	<b>Hook Ring for LiteStar® masks 1–2</b>	<b>MP01551</b>
	<b>Hook Ring for LiteStar® masks 3–6</b>	<b>MP01552</b>
<b>C</b>	<b>Headgear, reusable, silicone, small</b>	<b>MP01557</b>
	<b>Headgear, reusable, silicone, large</b>	<b>MP01558</b>
<b>D</b>	<b>Headgear, disposable, soft fabric, small</b>	<b>MP01559</b>
	<b>Headgear, disposable, soft fabric, large</b>	<b>MP01560</b>
<b>E</b>	<b>Headgear, disposable, soft rubber, small</b>	<b>MP01561</b>
	<b>Headgear, disposable, soft rubber, large</b>	<b>MP01562</b>



## REUSABLE BREATHING BAGS

### 7.4 BREATHING BAGS

<b>A Breathing bag 0.5 l, 5 pcs.</b>	<b>MX50045</b>
Chloropren, can be used up to 20 times	
<b>A Breathing bag 1.0 l, 5 pcs.</b>	<b>MX50046</b>
Chloropren, can be used up to 20 times	
<b>A Breathing bag 2.0 l, 5 pcs.</b>	<b>MX50047</b>
Chloropren, can be used up to 20 times	
<b>A Breathing bag 3.0 l, 5 pcs.</b>	<b>MX50048</b>
Chloropren, can be used up to 20 times	
<b>B Breathing bag, 1.5 l</b>	<b>2166127</b>
Silicone, latex-free, ready-to-use	
<b>B Breathing bag, 2.3 l</b>	<b>2166062</b>
Silicone, latex-free, ready-to-use	
<b>B Breathing bag, 3.0 l</b>	<b>2166070</b>
Silicone, latex-free, ready-to-use	
<b>C Breathing bag holder</b>	<b>MK03152</b>



**FILTER/HMEs**

**7.5 REUSABLE FILTERS**

<b>A</b>	<b>Reusable microbial filter, 654 ST isoclic,</b>	<b>6733895</b>
	Reusable 24 times, 5 pcs.	



**7.6 DISPOSABLE FILTERS AND HMEs**

<b>B</b>	<b>Filter/HME TwinStar® 55</b>	<b>MP01805</b>
	Combination of high performance breathing system filter and efficient heat and moisture exchanger for adult use.	



**MECHANICAL FILTER**

<b>C</b>	<b>Filter SafeStar® 55</b>	<b>MP01790</b>
	High performance mechanical HEPA breathing system filter for adult use.	



**ELECTROSTATIC FILTER**

<b>D</b>	<b>Filter CareStar® 30</b>	<b>MP01770</b>
	High performance electrostatic breathing system filter for adult and pediatric use.	



**HME**

<b>E</b>	<b>HME HumidStar® 55</b>	<b>MP01730</b>
	Heat and moisture exchanger with high heat and moisture return for adult use.	



<b>F</b>	<b>HME HumidStar® 2</b>	<b>MP01745</b>
	Heat and moisture exchanger with high heat and moisture return for neonatal use.	



## DISPOSABLE FILTERS AND HMEs

### SPECIFICATIONS

	Filter / HME TwinStar® 55	Filter SafeStar® 55	Filter CareStar® 30
Compressible volume (ml)	55	55	30
Recommended tidal volume (ml)	200 to 1500	200 to 1500	100 to 1500
Bacterial retention* (%)	99.999	99.9999	99.999
Viral retention* (%)	99.99	99.9999	99.99
Filtration method	electrostatic	mechanical (HEPA**)	electrostatic
Moisture loss*** (mg H <sub>2</sub> O/l air)	7.2 @ Vt 500 ml	-	-
Resistance at 30 l/min (mbar)	0.9	1.3	0.6
Weight (g)	28	39	23
ISO connectors	22M/15F – 22F/15M	22M/15F – 22F/15M	22M/15F – 22F/15M
Sampling	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	5 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

### SPECIFICATIONS

	HME HumidStar® 55	HME HumidStar® 2
Compressible volume (ml)	55	2
Recommended tidal volume (ml)	200 to 1500	10 to 50
Moisture loss* (mg H <sub>2</sub> O/l air)	6.3 @ Vt 500 ml	6.4 @ Vt 50 ml
Resistance at 30 l/min (mbar)	0.4	1.9 @ 15 l/min
Weight (g)	28	3.5
ISO connectors	22M/15F – 22F/15M	15M – 15F
Sampling	Luer-Lock with tethered cap	-
Housing	Polypropylene	Styrene-butadiene
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 Nelson Laboratories, Inc. Salt Lake City, USA.

\*\*According to ISO EN 9360-1:2000

\*\*\*According to ISO EN 1822-1 : 1998

## VENTILATION ACCESSORIES

### 7.7 EMERGENCY BREATHING BAGS

<b>A Resuscitator MR-100, adult</b>	<b>5702881</b>
Reusable, manual resuscitator for adults, including mask and oxygen reservoir for additional oxygen.	
<b>Resuscitator Child MR-100</b>	<b>5702321</b>
Reusable, manual resuscitator for children, including mask and oxygen reservoir for additional oxygen.	
<b>Resuscitator Infant MR-100</b>	<b>5702322</b>
Reusable, manual resuscitator for babies, including mask and oxygen reservoir for additional oxygen.	
<b>Oxidem 3000</b>	<b>2M86296</b>
<b>B Hook</b>	<b>M26349</b>
Hook for accessories, e.g. breathing bag.	

### 7.8 BREATHING SYSTEM

<b>C Zeus® breathing system</b>	<b>MK02210</b>
<b>D Angle plastic sleeve, complete</b>	<b>MK04107</b>

### 7.9 BLOW UNIT

<b>E Blow unit TurboVent 2</b>	<b>MK05045</b>
<b>Conversion kit blower unit M3</b>	<b>MK05099</b>
Kit for conversion of devices with blower unit TurboVent 1. It includes: blower unit TurboVent 2 and installation accessories. Note: the conversion to TurboVent 2 requires software 4.n.	



## CONSUMABLES FOR CO<sub>2</sub>-ABSORBER

### 8. CONSUMABLES FOR CO<sub>2</sub> ABSORBER

#### 8.1 CONSUMABLES FOR REUSABLE ABSORBERS

<b>A</b>	<b>Bacteria filter IBF absorber, 5 pcs.</b>	<b>MK02588</b>
<b>B</b>	<b>Drägersorb® 800+, 5 l (176 fl oz.)</b> Soda lime in pellet form with color indikator from white to violet. For the absorption of carbon dioxide (CO <sub>2</sub> ) from breathing gas in inhalation anesthesia machines with rebreathing system.	<b>MX00001</b>
<b>C</b>	<b>Drägersorb® Free, 5 l (176 fl oz.)</b> Soda lime in pellet form with color indicator from white to violet. For the absorption of carbon dioxide (CO <sub>2</sub> ) from breathing gas in inhalation anesthesia machines with rebreathing system. Used with Sevoflurane, Drägersorb® Free prevents generation of Compound A and Carbon Monoxide.	<b>MX50050</b>

#### 8.2 CONSUMABLES FOR DISPOSABLE ABSORBERS

<b>D</b>	<b>CLIC Absorber 800+, set of 6 pcs.</b> The CLIC disposable absorber for Dräger anesthesia machines is attached to the existing absorber holder by means of an adapter. A quick, clean, easy-to-use disposable solution. The CLIC Absorber 800+ is filled with Drägersorb 800+, 1.2 l (42.2 fl oz.).	<b>MX00004</b>
<b>E</b>	<b>CLIC Absorber Free, set of 6 pcs.</b> The CLIC disposable absorber for Dräger anesthesia machines is attached to the existing absorber holder by means of an adapter. A quick, clean, easy-to-use disposable solution. The CLIC Absorber Free is filled with Drägersorb Free, 1.2 l (42.2 fl oz.).	<b>MX50100</b>
<b>F</b>	<b>CLIC Adapter Zeus</b> To be used for CLIC absorber, with bacteria filter IBF.	<b>MX50080</b>
<b>G</b>	<b>CLIC Adapter</b> To be used for CLIC absorber, without bacteria filter IBF.	<b>MX50090</b>



## IVENUS – INTEGRATED SYSTEM FOR INTRAVENOUS ANESTHESIA

<b>A</b>	<b>9. IVENUS – INTEGRATED SYSTEM FOR INTRAVENOUS ANESTHESIA</b>	<b>MK03520</b>
	<b>Software for Zeus® Remote Control: Installation set</b>	<b>MK03432</b>
	Components/accessories:	
	<b>IVDock™</b> for mounting on an IV pole	<b>MK03217</b>
	<b>Small device stand, 1000 mm</b>	<b>G15677</b>
	<b>Hinged arm for mounting on Zeus®, 155 mm</b>	<b>MK03340</b>
<b>B</b>	<b>Syringe pump DPS modules</b>	
	▪ <b>german</b>	<b>8602901</b>
	▪ <b>french</b>	<b>8602902</b>
	▪ <b>english</b>	<b>8602903</b>
	▪ <b>dutch</b>	<b>8602904</b>
	▪ <b>italian</b>	<b>8602905</b>
	▪ <b>spanish</b>	<b>8602906</b>
	<b>Power pack Mainy Mod for a single syringe pump</b>	<b>MK03458</b>
	<b>Cable base TIVA</b>	<b>8602718</b>
	<b>Port Saver</b>	<b>MK02966</b>
	<b>Carrying handle</b>	<b>MK03253</b>
	<b>Upper clamp for securing multiple pumps to the IV pole</b>	<b>MK03209</b>
	<b>Power pack for power supply of multiple syringe pumps via IVDock™.</b>	<b>MK03863</b>



## COMBINATIONS WITH PATIENT MONITORING, MOUNTING ACCESSORIES DATA TRANSMISSION

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### 10. COMBINATIONS WITH PATIENT MONITORING, MOUNTING ACCESSORIES

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Dräger offers CE-certified combination options with Zeus® for a number of hemodynamic monitors. Ask our sales partner for a current overview of approved mountings and monitor combinations. The patient monitors can be mounted to the front rail or the Zeus® base plate with various GCX arms.

<b>Installation set for mounting to the Zeus® base plate (device stand 38 mm)</b>	<b>MK03628</b>
<b>Accessories for mounting to front rail device stand from 25 to 38 mm, mounting plate clamp</b>	<b>MK03293 MK03501</b>
For mounting Dräger monitors	
<b>GCX hinged arm 8 x 8"</b>	<b>MK03512</b>
<b>GCX hinged arm 12 x 8"</b>	<b>MK03513</b>
<b>GCX hinged arm 12 x 12"</b>	<b>MK03514</b>
<b>GCX hinged arm 12 x 8" dual purpose</b>	<b>MK03515</b>
<b>GCX hinged arm 8 x 8" Vitara</b>	<b>MK03516</b>

### 11. DATA TRANSMISSION

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<b>Null modem cable</b>	<b>MS15045</b>
Cable for connecting Zeus® with a laptop for reading data (Medibus)	
<b>Kit MIB converter</b>	<b>MK04388</b>







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Dräger Medical GmbH is certified  
according to ISO 13485, ISO 9001  
and Annex II.3 of Directive  
93/42/EEC (Medical devices).