



Reliability goes XL

DRÄGER  
FABIUS® PLUS XL

# “Performance you can **count on**”



#### **RELIABILITY IS KEY**

There are many advanced anesthesia devices on the market today. And even the most advanced technology has to measure up on a day-to-day basis. The reliability of medical technology is a key factor for successful therapy as well as for economic success in an increasingly dynamic and competitive health care market.

#### **SIMPLE IS BETTER**

For safety and efficiency reasons medical technology should be simple to operate. Often, your personnel has little time to become familiar with all the functions and capabilities of a medical device so that they can react quickly and correctly in emergency situations. Caregivers need information that is well organized, highly visible and easy to read.

#### **FLEXIBILITY IS A MUST**

Hospitals should also be able to count on built-in expandability and competent, dedicated manufacturer support which begins from the first day and continues until the device is taken out of service. This helps caregivers to provide the best possible treatment over time.



### THE FABIUS PLUS XL

Designed to provide quality therapy and sophisticated monitoring capabilities in a compact yet versatile package, the Fabius plus XL incorporates proven German engineering. With a range of expansion options to choose from, it lets you enjoy the advantages of Dräger quality today while maintaining flexibility for the future.

### POWERFUL YET AFFORDABLE

In addition to the high-quality ventilation capabilities made possible by its highly accurate, electronically driven piston ventilator, the Fabius plus XL includes a number of features which help you maximize your therapeutic potential and improve patient safety.

### A CLEAR VIEW

The Fabius plus XL organizes and displays information clearly and logically on a 10.4 inch color display, providing an excellent overview from a wide range of viewing angles.

### FLEXIBLE SCALABILITY

The Dräger Fabius plus XL lets you flexibly expand its capabilities by mounting additional monitors, gas cylinders and accessories such as infusion pumps.

### IMPROVED ERGONOMICS

Carefully positioned mounting rails let you mount additional equipment within easy reach. The optional higher trolley lets you work comfortably in a standing position. An enhanced cable management combined with integrated power sockets mean less cable clutter.

### THE SPACE YOU NEED

Three large drawers let you store consumables where they are needed – close by. The top storage drawer can be converted to install your choice of Scio gas measurement module.

#### A CLEAR VIEW

---

- 10.4" color display
- Precise, mechanical gas flow tubes
- Visible ventilator movement
- Front visible pressure gauges for mounted gas cylinders

#### OPTIONS FOR FLEXIBLE SCALABILITY

---

- Scio or Vamos gas measurement integration
- Various mounting options of patient monitors
- Infusion pump mounts
- Integrated, medical grade power sockets

#### IMPROVED ERGONOMICS

---

- Enhanced cable and hose management
- Leak tight, compact breathing system with optional heater
- Interlock vapor mount for 2 vaporizers
- Optional higher trolley
- Available as trolley or ceiling version

#### THE SPACE YOU NEED

---

- Large drawers for consumables
- Improved storage space on top plate
- Optional basket for even more storage space



D-47654-2012

# Ready for tomorrow



## VENTILATE WITH ENHANCED CONFIDENCE

The Fabius plus XL is equipped with our powerful and precise E-vent piston ventilator, which provides high tidal volume accuracy and requires no drive gas for operation. This important advantage lets you continue to use it temporarily should the central gas supply fail. It comes complete with advanced features such as fresh gas decoupling, which maintains constant tidal volumes regardless of fresh gas flow changes. Delivering ICU-like ventilation performance and supporting all major ventilation modes, the Fabius plus XL is ready for a broad range of ventilation applications and acuity levels.

## ECONOMICAL OPERATION

With its optional breathing circuit heater, the Fabius plus XL is an excellent choice for economical low-flow ventilation. This ventilation strategy reduces the consumption of costly anesthetic agents. The highly reliable Fabius plus XL helps maximize device availability, letting you treat more patients at less cost.

## EASE OF USE

Thanks to its simple operating concept and intuitive menu architecture, the Fabius plus XL is easy to use and understand. Training efforts can be kept to a minimum, which can help reduce user errors.

## Build your own Fabius plus XL



### WORKSTATION WITH INFINITY DELTA XL AND PICK & GO TECHNOLOGY

- High-acuity bedside monitor that can also go on transport
- Full set of vital parameters, high-acuity parameters via optional Infinity pods
- Integrated Scio gas measurement
- Ergonomic mounting of infusion pumps



### ADVANCED WORKSTATION WITH OMEGA-S MONITORING BRINGING IT-APPLICATIONS TO THE OR

- Stationary, high-acuity monitoring solution optimized for the OR
- 20" touch screen for comprehensive overview of parameters & IT-applications
- Displays patient data from diverse sources: vital signs, ventilation monitoring, lab data, DICOM images & more
- Integrated Scio gas measurement



### COMPLETE WORKSTATION WITH OMEGA-S MONITORING AND INFUSION PUMP MOUNTING

- Stationary, high-acuity monitoring solution optimized for the OR
- 20" touch screen for comprehensive overview of parameters & IT-applications
- Displays patient data from diverse sources: vital signs, ventilation monitoring, lab data, DICOM images & more
- Integrated Scio gas measurement
- Ergonomic mounting for infusion pumps



#### CORPORATE HEADQUARTERS

Drägerwerk AG & Co. KGaA  
Moislinger Allee 53–55  
23558 Lübeck, Germany

[www.draeger.com](http://www.draeger.com)

#### REGION EUROPE CENTRAL AND EUROPE NORTH

Dräger Medical GmbH  
Moislinger Allee 53–55  
23558 Lübeck, Germany  
Tel +49 451 882 0  
Fax +49 451 882 2080  
[info@draeger.com](mailto:info@draeger.com)

#### REGION EUROPE SOUTH

Dräger Médical S.A.S.  
Parc de Haute Technologie d'Antony 2  
25, rue Georges Besse  
92182 Antony Cedex, France  
Tel +33 1 46 11 56 00  
Fax +33 1 40 96 97 20  
[d1mfr-contact@draeger.com](mailto:d1mfr-contact@draeger.com)

#### REGION MIDDLE EAST, AFRICA

Dräger Medical GmbH  
Branch Office  
P.O. Box 505108  
Dubai, United Arab Emirates  
Tel +971 4 4294 600  
Fax +971 4 4294 699  
[contactuae@draeger.com](mailto:contactuae@draeger.com)

#### REGION ASIA / PACIFIC

Draeger Medical South East Asia Pte Ltd  
25 International Business Park  
#04-27/29 German Centre  
Singapore 609916, Singapore  
Tel +65 6572 4388  
Fax +65 6572 4399  
[asia.pacific@draeger.com](mailto:asia.pacific@draeger.com)

#### SUBSIDIARY

Canada  
Draeger Medical Canada Inc.  
120 East Beaver Creek Road Suite 104  
Richmond Hill Ontario L4B 4V1, Canada  
Tel +1 905 763 3702  
Toll-free +1 866 343 2273  
Fax +1 905 763 1890  
[Canada.Support@draeger.com](mailto:Canada.Support@draeger.com)

#### REGION CENTRAL AND SOUTH AMERICA

Dräger Panama S. de R.L.  
Complejo Business Park, V tower,  
10th floor  
Panama City  
Tel +507 377-9100  
Fax +507 377-9130  
[contactcsa@draeger.com](mailto:contactcsa@draeger.com)

#### Manufacturer:

Dräger Medical GmbH  
Moislinger Allee 53–55  
23558 Lübeck, Germany  
The quality management system at  
Dräger Medical GmbH is certified  
according to ISO 13485, ISO 9001  
and Annex II.3 of Directive 93/42/  
EEC (Medical devices).