

# Dräger SelfTestLung™ Consumables and Accessories

The Dräger SelfTestLung<sup>™</sup> combines high-quality materials and an intelligent design to support your clinical workflow. Tested and approved by Dräger for compatibility with a wide range of Dräger ventilators, it can be completely disassembled for easy cleaning. Furthermore, all gas leading parts can be autoclaved at 134°C (273°F).



# **Benefits**

#### Approved for use with a wide range of Dräger ventilators

The Dräger SelfTestLung is designed and tested for use with a wide range of Dräger ventilators for any clinical setting. Its construction includes advanced carbon fiber, silicone, and polysulfone materials which are rugged enough to stand the test of time while delivering the consistent performance you have come to expect from Dräger. This lightweight test lung only weighs in at a mere 190 grams (0.42 pounds).

#### Complete disassembly for easy cleaning

To make cleaning easier, the Dräger SelfTestLung can be completely disassembled in just one step – a real asset in any busy ICU setting. The carbon-fiber flap can be disinfected to support the hospital's infection control.

#### Ready to autoclave

With the exception of the carbon fiber flap, the Dräger SelfTestLung can be autoclaved at 134°C (273°F). This ensures the best possible hygiene and minimizes the possibility of crosscontamination. With nosocomial infections on the rise around the world, this feature supports patient safety.

#### Replacement kit available

Even in the most organized settings, small parts can get lost or go missing. Dräger offers a parts kit that allows you to replace individual missing elements and avoid the cost of replacing the entire lung should any single part become lost or damaged.

# Technical Data

# Ambient conditions

In storage:	-10 to +60°C (+14 to +140°F)
Temperature	
In operation:	+18 to +25°C (+65 to +77°F)
Temperature	900 to 1,000 hPa (675 to 750 mmHg)
Air pressure	10 to 65%
Relative humidity	
Compliance	25 mL/mbar ±15%
	at Vt = 500 mL and PEEP = 0 mbar
Resistance	20 mbar/L/s ±15% at 100 L/min
Max. volume	1,000 mL

# Ordering Information

Test lung SelfTestLung™, latex-free, reusable, max. 1 L	MP 02 400
Spare parts set SelfTestLung™, with locking brace and attachment	MP 02 401
bolt	

# Notes

#### CORPORATE HEADQUARTERS

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#### Manufacturer:

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#### As of August 2015

Dräger Medical GmbH changes to Drägerwerk AG & Co. KGaA

Locate your Regional Sales Representative at: www.draeger.com/contact



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