

EasyLung™



The EasyLung from imtmedical is an affordable, versatile general purpose test lung providing a broad spectrum of benefits to the respiratory care field. It is ideal for ventilator manufacturers validating the safety of their products, for ventilator training and for biomedical engineers performing general service procedures.

The EasyLung combines singular design with high-quality, replaceable parts. The entire EasyLung is autoclavable at 134°C. Its unique double-conus multi-connector also ensures a direct connection to all tubing systems.

Main Features

- Durable parts all autoclavable at 134°C
- Unique double conus multi-connector with OD 22 & OD 15 conical
- Silicone bag and other high-quality materials
- Replaceable parts
- Unique imtmedical test lung design
- Compact & affordable

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Replaceable components



Technical Data EasyLung™

Resistance	20 mbar/L/s
Compliance	25 mL/mbar at $V_t = 500$ mL, PEEP = 0 mbar
Volume	0 - 1000 mL (with 1L bag)
Weight	190 grams
Dimensions (L x W x H)	300 x 115 x 42 mm

General Data

Autoclavable at 134°C
Double-conus multi-connector (OD 22 conical, OD 15 conical)
Replaceable components
Ordering Number: 300.756.000

Top performance with the imtmedical EasyLung™

- Handy and compact
- High-quality materials
- Competitively priced
- Simulation of adult lungs

Please contact us directly for further information. We would be glad to assist you.

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