

Venti.Plus™ Test Lung

Simulates respiratory system

The Venti.Plus Test Lung is a great tool to simulate the respiratory system, demonstrate mechanical ventilator applications and perform ventilator circuit testing prior to clinical use.

The Venti.Plus Test Lung is compact in design, lightweight and portable. The Venti.Plus Test Lung – 1.0 Liter is packaged with a 1.0 Liter Latex Free Silicone Bag to simulate the respiratory system of an adult lung. The Venti.Plus Test Lung – 0.5 Liter is packaged with a 0.5 Liter Latex Free Silicone Bag to simulate the respiratory system of a pediatric lung. The convenient turn and lock design at the base of the lung allows for cleaning and decontamination of the Silicone Bag. Each Test Lung is calibrated for accuracy and validated for resistance and compliance in the application range to ensure compliance with specification.

The Venti.Plus Test Lung is the ideal instrument for training and demonstration in addition to performing ventilator verification testing.

Test Lung Specifications

	Adult	Child
Part Number	2000	2005
Size	1.0 Liter	0.5 Liter
Compliance	0.02 L/cm H ₂ O	0.01 L/cm H ₂ O
Resistance	Rp5 (reference)	Rp5 (reference)
Volume	0 – 600 ml	0 – 400 ml
Weight	230 grams	140 grams

Ordering Information

2000	Venti.Plus Test Lung – 1.0 L (1 each)
2005	Venti.Plus Test Lung – 0.5 L (1 each)

Respiralogics products are available from Respiralogics and our specialty respiratory care distributors. For our latest product information visit www.respiralogics.com or email us at information@respiralogics.com.



TEST LUNG FEATURES

Calibrated for higher degree of accuracy

ISO compliant 15 mm connection port

Lightweight, easy to use and portable

Manufactured of high performance material

Convenient turn and lock design for decontamination

Packaged in convenient, reusable container



310 Twin Oaks Valley Road • Suite 107-336
San Marcos, CA 92078 • 760 560 3555