

Babi.Plus™

Neonate Lung Simulator

- Anatomical design
- Better consistency in compliance
- Two different lungs simulation
- Various resistance available
- Standard ISO connections



Features



Specifications	With Bracket	Without Bracket
Tidal volume	25 ml/bag	60 ml/bag
Compliance (approx.)	1.0 mL/cmH ₂ O per bag	N/A
Weight (approx.)	43 g	29 g
Dimension (W x D x H)	125 x 105 x 35 mm	
Resistance (inner diameter)	90 (3.5mm), 145 (3.0mm), 300 (2.5mm) or 600 (2.0mm) cmH ₂ O/L/s at 1 L/s flow	
Interface connector	Y connector: 15/10 mm, 10 mm I.D., 10 mm I.D. Straight Connector: 10 mm O.D.	
Pressure Monitoring Port	4.3 mm I.D.	

Order Information:



REF	Descriptions	Packaging: 10 pcs/box, 4 box/carton
BL10	nTest Lung Set. Each set including: nTest Lung adaptor with strap, two standard nTest Lung R145 and carrying pouch.	
BL1-01	nTest Lung Module without Volume Limit Brackets, R90	
BL1-02	nTest Lung Module, R600	
BL1-03	nTest Lung Module, R300	
BL1-04	nTest Lung Module, R145	
BL1-05	nTest Lung Module, R90	