

Product Name :
Transport Ventilator**Product Code :**
ELAB-MVET0001 LAB ENGINEERING**Description :**

Transport Ventilator

Technical Specification :

Transport Ventilator
Dimensions W 50 X D 23 X H 23 cm (basic dimensions)
Weight Approximately 19 Kg (42 lb)
Insp. flow Constant or accelerating.
Pattern decelerating in Pressure
Controlled Ventilation
Compressible 0.075 l (internal)
Working pressure Up to 120 cm H₂O
Preset inspiratory 0.5-40 l/in. With sufficient working minute volume pressure
Respiratory rate 5-120 breaths/min
Inspiratory time 20, 25, 33, 50, 67 or 80 % of the respiratory cycle
Pause time 0, 5, 10, 20 or 30 % of the respiratory cycle
PEEP 0-50 cm H₂O
Upper Pressure 15-120 cm H₂O limit
Trig Sensitivity 20-0 cm H₂O (below PEEP)
SIMV-rate HIGH RATE (4-40 SIMV breaths/min)
Low rate (0.4 -40SIMV breaths/min)
Sigh Doubled tidal volume possible every 100 breaths

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