

MAX

NEO

Ventilator for Multiple Use



Ventilator for Anaesthesia, Post-operative, Transport

SPECIFICATIONS

Operational Parameters	
Operating Modes	CMV
	ASSIST
	ANAESTHESIA
Set Parameters	
Breaths per Minute	6 - 60 BPM
Tidal Volume	50 - 1100 cc
I:E Ratio	4:1 - 1:4
Inspiration Time	0.07 - 3.5 secs
Pressure Trigger	-1 to -15cm of H ₂ O
Circuit Connectivity	Open Loop, Closed Loop, Bain-Circuit
Alarms	
Unit Malfunction	
Low Inlet Volume	
Excessive Inlet Gas Flow	
Insufficient Inlet Gas Flow	
High Inspiratory Pressure	
Apnea	
Power Failure	
Tube Disconnection	
Display	20 x 4 LCD Display for Indications
Inlet / Outlet Gas	
Input Connection	22 mm Female Port for Gas Intake
Output Connection	22 mm Male Port for Gas Delivery
Input Supply	220 / 240 Volts, 50/60 Hz AC
Dimensions	485 (L) x 290 (W) x 250 (H) mm
Weight	12 Kgs
Accessories	
Basic Breathing Circuit (Single Use)	Trolley (Optional)
Patient Valve - Fish Mouth Type (Reusable)	UPS (Optional)
Power Cord	PEEP Valve (Optional)
Spare Fuses	Paediatric Circuit (Optional)

NEO

Ventilator for Multiple Use

- Fully Electrically Driven
- Proven Technology
- Works without Gas
- Can be used with wide variety of Anaesthesia Circuits
- Ease of Setting (User-Friendly Operations)
- Visible Bellow
- Minimum Input, Output Connections
- Compact and Light Weight
- Low Maintenance
- Low Cost of Ownership
- Tropicalized Design, Suitable for Harsh Environment



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Specifications are subject to change without prior notice.

Accessories shown in image are optional and not the standard part of ventilator.

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