# BIO-MED DEVICES MVP-10

Pediatric/Neonatal Ventilator















AVAILABLE FOR MRI

## MVP-10

### Pediatric/Neonatal

#### **Ventilator**

The MVP-10, with its ease of use and proven dependability, has remained a favorite of respiratory care professionals throughout its history. With its very wide range of I/E ratio settings and its ability to deliver a continuous flow of 21 - 100% oxygen, this is a very versatile ventilator.

- Continuous Flow
- Available as MR Conditional
- Portable, Compact and Light Weight
- May be used without interruption during transportation
- Gas powered: pressurized tank or wall outlet
- May be purchased as a "MRI Complete Package" shown here\*

\*Tanks not included





I/E Ratio variable, including inverse

O2 Concentration 21 - 100%

Tidal Volume 0 - 666 cc

Calibrated Flow Rate 0 - 20 LPM

Maximum Pressure Range 0 - 70 cmH<sub>2</sub>O

Failsafe Maximum Pressure 80 cmH<sub>2</sub>O

PEEP/CPAP Range 0 - 18 cmH<sub>2</sub>O

Power Supply 50+/-5 PSI gas source

Logic Gas Consumption approx. 4 LPM (0.14 SCFM)

Flowmeter Ranges O2: 0.6 to 10 LPM

Air: 0.6 to 10 LPM

System Pressure Gauge -10 to 120 cmH<sub>2</sub>O

Physical Dimensions 8"x9"x3" (20x23x7.4 cm)
Weight 5 lbs., 2 oz. (2.3 kg)

Storage Temperature  $32^{\circ}$  to  $122^{\circ}$  F ( $0^{\circ}$  to  $50^{\circ}$  C)

Operating Temperature 14° to 122° F (-10° to 50° C)



#### **Ordering Information**

	MVP-10 Catalog #				
2010	MVP-10 Ventilator				
2010M	MVP-10 Ventilator/MRI				
2010MBC	MVP-10 MRI Complete Package				
Standard Accessories					
2030	Disposable Infant Circuit				
2013	1" Pole Mount Bracket				
1010	10' O <sub>2</sub> Supply Hose				
1011	10' Air Supply Hose				
1021	Infant/Pediatric Test Lung				
2050	Instruction Manual				







#### **BIO-MED DEVICES, INC.**

61 Sound View Road, Guilford, CT 06437 USA Voice: 1-800-2BIO MED (1-800-224-6633) (203) 458-0202 FAX: (203) 458-0440 Website: www.biomeddevices.com

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