

Puritan Bennett 7200

Critical Care Ventilator

State-of-the-art gas delivery system

The Puritan Bennett 7200 respiratory ventilator has an advanced micro-processor design that offers CMV, assist/control, SIMV, CPAP, PEEP, and sigh controls. This critical care ventilator has a built-in nebulizer, air/oxygen blender, and variable pressure waveforms. Data is clear on the digital display and easy to input with the keyboard control.

FEATURES

- › State-of-the-art gas delivery system.
- › Demonstrated track record of reliability
- › Full-featured microprocessor-controlled ventilator with 7202 display screen.
- › Gas delivery features - Flow-by, Pressure Support, Pressure Control Ventilation
- › Patient monitoring features - Graphics 2.0, Respiratory Mechanics, Auto-PEEP
- › Communications features - RS-232, Digital Communications Interface (DCI 2.0)
- › Optional 7250 Metabolic Monitor
- › Integrated safety systems
- › Optional humidifier is available with this unit.



SPECIFICATIONS



Ventilator Weight:
112 lbs



Ventilator Dimensions:
16.5" (H) x 22.5" (D) x 22" (W)



Tidal Volume:
0.1 to 2.5 liters

Respiratory Rate:
0.5 to 70 bpm

Max Peak Inspiratory Flow:
120 lpm during mandatory breather;
180 lpm during spontaneous breathing

Sensitivity Inspiratory:
0.5 to 20 cmH₂O below PEEP

Oxygen Percentage:
21% to 100%

Plateau:
0 to 2 seconds

PEEP / CPAP:
0.1 to 2.5 liters, not to exceed twice tidal volume

Sigh Rate and Frequency:
1 to 15 sighs per hour; 1 to 3 sighs per event.

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