

### Provides ventilator support for pediatric and adult patients

#### Certified Refurbished

Puritan Bennett 7200 Series respiratory ventilators have advanced micro-processor designs that offer CMV, assist/control, SIMV, CPAP, PEEP and sigh controls. Designed for critical care, each 7200 Series ventilator has a built-in nebulizer, air/oxygen blender, and variable pressure waveforms. Available with an optional 7202 display screen that clearly shows data, which is easy to input with the keyboard control.



#### Specifications

- State-of-the-art gas delivery system
- Demonstrated track record of reliability
- Full-featured microprocessor-controlled ventilator with 7202 display screen (optional)
- Gas delivery features: Flow-by<sup>®</sup>, 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<sup>®</sup> Metabolic Monitor
- Integrated safety systems
- Optional humidifier is available with this unit

**Technical Specifications**

Ventilator Dimensions .....	41.9 cm (h) x 57.2 cm (d) x 55.9 cm (w) 16.5" (h) x 22.5" (d) x 22" (w)
Ventilator Weight .....	50.8 kg (112 lbs)
Operator Selected Parameters	
- 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 cmH <sub>2</sub> O bellow 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
Operator Selected Alarm Thresholds	
- High Airway Pressure .....	10 to 120 cmH <sub>2</sub> O
- Low Airway Pressure .....	3 to 99 cmH <sub>2</sub> O
- PEEP / CPAP Pressure .....	0 to 45 cmH <sub>2</sub> O
- Exhaled Tidal Volume .....	0 to 2.5 liters
- Low Exhaled Minute Volume .....	0 to 60 liters
- High Respiratory Rate .....	0 to 70 bpm
- Sigh High Airway Pressure .....	10 to 120 cmH <sub>2</sub> O, not to exceed twice high airway pressure
- Ventilatory Modes .....	Operator selectable; Continuous Mandatory Ventilation (CMV); Synchronous Intermittent Mandatory Ventilation (SIMV); Continuous Positive airway Pressure (CPAP)
- Inspiratory Flow Waveforms .....	Square, descending ramp, or sine
- Alarm Control Functions .....	Alarm silence: silences alarm for 2 minutes
- Alarm reset .....	resets ventilator to pre-alarm state of alert
Parameters Display .....	Airway pressure; Exhaled volume; Type of breath: assist, spontaneous, sigh, and plateau; Mean airway pressure; Peak airway pressure; PEEP/CPAP pressure; Plateau pressure; Respiratory rate; I:E ratio; Tidal volume; Minute volume; Spontaneous minute volume