

## Highlights

- Digital LED bar graph to monitor and control the patient's airway pressure.
- High Pressure limit can be digitally settable through LED Bar graph.
- BPM display to set the Respiration Rate digitally
- Three independent keys and LED to select the desire I:E ratio
- Tidal volume can be fixed by adjusting the Inspiratory flow control
- Alarm mutes available for two minutes

## About

**Alveo – VENT AV 1000** is a Microprocessor based pneumatically operated, Volume and Time Cycled Electronic control Anesthesia Ventilator. **Alveo – VENT AV 1000** is a user friendly Anesthesia ventilator and suitable for adult and pediatric patients. **Alveo – VENT AV 1000** is compatible with all types of Anesthesia Machines.

## Specification

Tidal Volume	:	50 to 1200 ml.
Frequency	:	8 to 40 BPM
I: E Ratio	:	1:1, 1:2 and 1:3
Pressure Display	:	-20 to 60 mBar in LED graph
High Pressure Limit	:	20 to 60 mBar
Alarms	:	High Pressure, Low Pressure, Active patient and driving gas low
Power Input	:	90 to 260 VAC 50/60 Hz
Driving Gas Input	:	3 Bar Pressure

