

Avante Bonair

Anesthesia Ventilator

Integrated patient alarms improve patient safety

The Avante Bonair Anesthesia Ventilator is an electronic time-cycled ventilator with integrated patient alarms for improved patient safety. The Bonair has adjustable inspiratory time, expiratory time and flow rate. Adjustable low and high pressure alarms are provided.

This Bonair Anesthesia Ventilator can be placed on any flat surface or mounted on a dovetail bracket for use on the side of an anesthesia machine. The low pressure alarm is the minimum patient circuit pressure that must be achieved with each breath while the high pressure alarm stops the inspiratory flow when the set high pressure is achieved.

FEATURES

- Electronic time-cycled ventilator
- Adjustable inspiratory time, expiratory time and flow rate
- Adjustable low and high pressure alarms are provided
- Can be placed on any flat surface or mounted on a dovetail bracket for use on the side of an anesthesia machine

ACCESSORIES

- Adult Bellows Assembly
- Pediatric Bellows Assembly
- Bellows Drive Hose
- Patient Circuit - Drive Hose
- Pressure Sensing Hose 2.5m M/F Connector
- Anesthesia Machine Dovetail Bracket
- Patient Circuit Pressure Monitor



SPECIFICATIONS



Weight:

8 kg



Height:

240 in

Width

300 in

Depth

260 in



External Power Supply:

90-264 Volts AC

Battery Backup:

12 hour minimum

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