

Uni-Vent[®] Eagle[™]

Model 754 Portable Ventilator Features

- **Microprocessor control of all functions including automatic monitoring of internal battery and external power sources, internal compressor and external gases.**
- **Extensive alarm monitoring of operating, non-operating and advisory conditions.**
- **Contemporary design to facilitate transport and placement.**
- **Gas-efficient electronic control circuitry eliminates all pneumatic-logic circuits, and any dependency on gas for operating power.**
- **Rechargeable batteries, fully compatible with vehicular electrical systems and airborne environments.**

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- Fully self-contained, may be operated without attachment of external gas(es) and/or external power.
- Numerical panel markings indicate sequence-of-operation steps to simplify and speed start-up.
- Graphics display includes 12-second pressure waveform. Its amplitude is calibrated to the adjacent digital bar graph.
- Automatically compensates pressure transducer to altitude-related barometric pressure changes up to 25,000 ft.

Your Uni-Vent[®] Eagle[™] Portable Ventilator

- **Internal or External Power**
- **Internal Compressor**
- **Internal Air/Oxygen Mixer**
- **Software-generated PEEP**
- **Single-Patient-Use Circuit**
- **Fast Start-Up**
- **For use with Adults, Children,
Infants**

