

V8600 Ventilator System

V8600 is a critical care ventilator also suitable for intra-hospital transport and sub-acute care of infants, children and adults. It has comprehensive functionality and a user-friendly design.

V8600's internal turbine provides needed air pressure with a low sound level and, along with its internal batteries, prepare it fully for mobile use.



V8600 Ventilator System

- *Electronically driven and controlled ventilator eliminates the worry of air gas source interruption*
- *Optional ETCO2 and SPO2 monitoring capability*
- *Simple and intuitive interface:*
With a 12" Color TFT LCD touch screen display and a simple intuitive interface, the user can easily operate the ventilator.
- *Complete ventilation functionality:*
In addition to typical ventilation modes, V8600 also has BIVENT and PRVC, to fully meet the demands of critical care mechanical ventilation.
- *V8600 includes NIV Ventilation as a standard feature.*
Users have the flexibility to use V8600 for both invasive and non-invasive therapy to reduce equipment costs.
- *Powerful monitoring functions: V8600 can display waveforms and loops, and with a waveform freeze function a cursor can be used to measure waveform values. Graphic trend of monitoring parameters and optional ETCO2 and SPO2 monitoring provide clinicians with complete information.*
- *Lung mechanics monitoring:*
Automatic measurement of static compliance, airway resistance and intrinsic PEEP.
- *Full of valuable clinical features:*
Synchronized nebulizer
Inspiratory and expiratory hold
Manual inspiration
Smart suction
- *Easily removable and autoclaveable exhalation valve module to keep maintenance costs low*
- *User-friendly design*
The user can position the ventilator easily by using the handle which circles the main unit.
By using the side rails on the machine, the user can add-on modules as needed, such as a humidifier or carbon dioxide monitoring module.

For more details, please contact your Oricare sales representative