



EnVe™ ventilator

Intensive care anywhere, any time.

Intensive care is just that: the highest level of patient care. The EnVe ventilator is advancing critical care ventilation by delivering the performance and clinical tools needed to care for the most critically ill pediatric to adult patients where and when you need it.



The EnVe ventilator empowers you to deliver uninterrupted critical care ventilation, even during transport.

- Studies show that the majority of intensive care patients are moved at least once while they are on a ventilator^{1,2}
- The EnVe ventilator moves with the patient and returns with the patient, simplifying workflow
- Simply undock the ventilator, secure it on the bed and you have two people free to move the patient
- Moving a ventilated patient may require up to four clinicians, so there is no need for another ventilator or staff member to move just the ventilator
- No hand bagging, no disconnection of the patient circuit, just a continuously ventilated patient—safe, stable and comfortable

Advancing workflow solutions

- Supports invasive, noninvasive and transport ventilation—reducing training time and simplifying ventilator maintenance
- Extreme miniaturization and modular design means the EnVe ventilator can detach and move with the patient as required
- Independence from wall air for versatility in managing your patient throughout their episode of care
- Hot swappable four-hour battery for extended transport capabilities
- Simple Touch™ operation reduces training time and risk of operator error



EnVe ventilator

A powerful, critical care ventilator that provides a truly portable ventilation solution.

Standby function

Displays all alarm messages; easy one touch reset

Set alarm limits manually or auto set function

Monitor screen displays patient monitor values and is user configurable

Upper and lower alarm limit display for quick alarm reference

Mode display and control

Highlighted controls are active

Dimmed controls are not active

Displays advanced settings when available for each primary control



Connecting clinicians with actionable information

- Integrated monitoring and clinical tools assist you with managing your patients
- Spontaneous Breathing Trial (SBT) gives you the information to make educated and safe decisions about patient weaning
- Integrated Pulse Oximeter allows monitoring of patient's SpO_2 and pulse rate during transport or in lieu of central monitoring

Empowering clinicians with powerful technology

- The patented ActivCore™ gas delivery system allows a single ventilator to deliver true, high-end critical care ventilation
- High-performance blower technology delivers 180 LPM of flow at 100 cmH_2O
- Automatic leak compensation in NIV meets your patient's flow demand and comfort needs
- Integrated SBT expedites liberation from invasive ventilation


PalmTop™ Ventilator docking station


The PalmTop Ventilator docking station supports the EnVe ventilator on either the roll stand or wall mount and can be strategically placed throughout your hospital for power or to start real-time data transfer to networked medical records. The VOXP communication protocol links the EnVe ventilator to monitoring and HIS systems. And, through the PalmTop Ventilator Smart Card, all patient trend data can be downloaded to a computer for data analysis.

References:

- 1 Waydas C., Schneck G., Duswald K.H. Deterioration of respiratory function after intra hospital transport of critically ill surgical patients. Intensive Care Med 1995; 21:784-789.
- 2 Marx G., Vangerow B., Hecker H. et al. Predictors of respiratory function deterioration after transfer of critically ill patients. Intensive Care Med 1998; 24:1157-1162.

 **WARNING:** U.S. Federal Law restricts this device to sale by or on the order of a physician.

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