CareFusion 866-752-1438, www.carefusion.com

The LTV® Series ventilator product portfolio from CareFusion gives patients portable advanced care ventilation in the home and at a post-acute care facility. At 14.5 pounds and roughly the size of a laptop computer, the LTV Series ventilator features complex ventilation configured for convenience and mobility. CareFusion also offers the ReVel™ ventilator for portable ventilation on the fly. Weighing only 9.5 pounds and used for pediatric (> 5 kg) to adult patients in the home and hospital setting, this ventilator provides powerful technology to support you through the continuum of care.


The S9 VPAP™ ST-A with iVAPS (intelligent Volume-Assured Pressure Support) provides personalized non-invasive ventilation therapy. It offers all the comfort features of the S9 device such as climate control, along with iVAPS that automatically changes pressure support based upon the therapy pressure required to reach the set therapy target. Combined with the lightweight Quattro Air full face mask, ResMed delivers a complete therapy solution designed for performance and comfort.


The Passy-Muir® Swallowing and Speaking Valve is the only speaking valve that is FDA indicated for ventilator application. It provides short and long term pediatric and adult tracheostomized or mechanically ventilated patients the opportunity to produce uninterrupted speech. By restoring communication and offering the additional unique clinical benefits of improved swallow, secretion control, oxygenation, and weaning, the Passy-Muir Valve has improved the quality of life of mechanically ventilated patients for over 25 years.

PHILIPS 800-634-5397, www.respironics.com

RESPIRONICS The Trilogy mixed-mode ventilator’s mouthpiece ventilation (MPV) incorporates a ‘kiss’ trigger with signal flow technology that detects when a patient engages and disengages from the mouthpiece to deliver on-demand ventilation. An interlocking support system combines with Trilogy’s breathing circuit and can be attached to various surfaces in many configurations with the use of a clamp designed for use on flat or rounded surfaces. The interlocking support circuit can be adjusted to enhance comfort and accessibility.