

## IPV<sup>®</sup>-1C

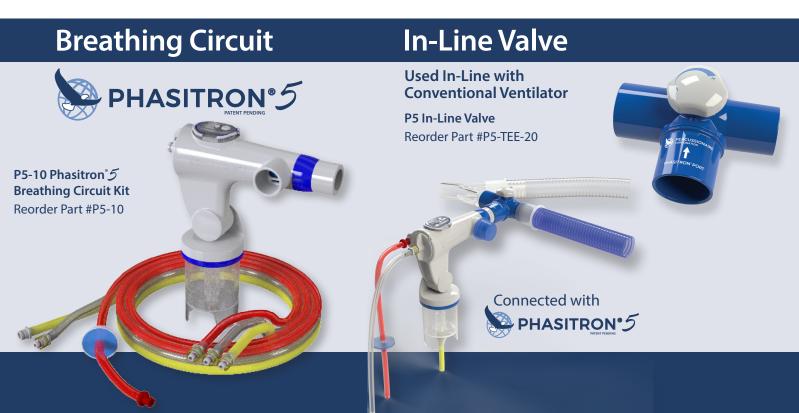


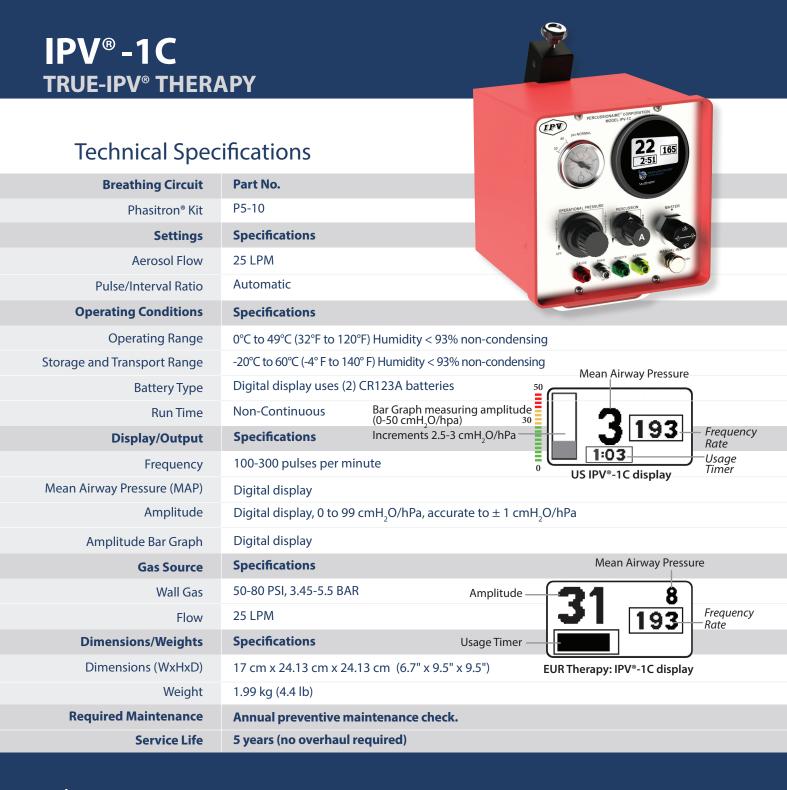
## **TRUE-IPV® THERAPY**

**The IPV®-1C** is designed specifically for non-continuous institutional/hospital use. The IPV®-1C is a high-frequency, flow-regulated, and time-cycled ventilator that provides TRUE-IPV® therapy, a modality of mechanical ventilation, Intrapulmonary Percussive Ventilation (IPV®).



**The IPV®-1C** provides high-frequency percussive pulses between 100-300 pulses per minute. These high-frequency, percussive pulses ramify throughout the airways and alveolar ducts to augment diffusive ventilation in the gas exchange regions of the lung. This allows improved FRC, CO<sub>2</sub> removal, airway clearance, and lung recruitment. IPV®-1C can also be used in-line with conventional mechanical ventilators, delivering TRUE-IPV® therapy and alleviating the need to switch between different devices.







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