

## Pneumatic Transport Ventilation

## Preparing for a disaster?





pNeuton model A for adults / pediatric

pNeuton Mini for neonates / infants

## **pNeuton** is the ideal choice in ventilators......

- ✓ Meets USA clinical requirements for disaster preparation critically ill patients will require the clinical performance suggested by the CDC including volume or pressure targeted ventilation with PEEP / CPAP and alarms.
- ✓ Provides invasive or non-invasive ventilation a variety of respiratory support options may be required. Not all flu / disaster patients need intubation, face mask CPAP may be appropriate for ventilatory support.
- ✓ **Is easy to use** designed for inexperienced caregivers. Can even be used by staff that are being remotely supervised by physicians / licensed healthcare providers. Standard tidal volume and rate controls with integrated PEEP / CPAP allow for immediate set-up and extended patient support. Training videos are available.
- ✓ Works without electricity or batteries fully pneumatic system does not require electricity to operate and will function indefinitely if the power goes out. This also allows for unlimited storage without maintenance. Save over \$1,000 per year in storage and maintenance cost compared to battery based ventilators.
- ✓ Made in the USA produced from 95% American made parts in Melbourne, Florida. Service and parts are always available.
- ✓ Remote alarm compatible allows the ventilator to be attached to standard remote alarm nurse call systems. In large isolation rooms with multiple patients, any patient disconnection alarm can be sent to a central nurse station.
- ✓ MRI compatible safe to use within the MRI suite or other special procedures.

