



# Sure Vent<sup>t</sup>2<sup>®</sup>

## Sure Vent 2<sup>™</sup>

### Operational Specifications

- **Recommended for:** body weights of 8kg and higher
- **Ventilation Frequency:** Manual / Auto-adjusting to lung capacity 8 to 30+ BPM
- **PIP:** adjustable from 10 to 40+ cmH<sub>2</sub>O
- **PEEP:** auto calculate; equal to 25% or 1/4 of PIP (2 to >12 cmH<sub>2</sub>O)
- **Inspiratory resistance:** 3 ± 1 cmH<sub>2</sub>O/L/sec
- **Expiratory resistance:** 3 ± 1 cmH<sub>2</sub>O/L/sec
- **I:E ratio:** variable/adjustable
- **Dead space:** 4 ± 3 ml
- **Environmental:** Operating limits -18 to +50°C / Storage limits -40 to +60°C
- **Patient connection:** 15mm / 22mm
- **Gas Connection:** PVC supply hose with DISS and/or barbed nipple
- **Oxygen Concentration:** 100% when supplied with 100% O<sub>2</sub> or less than 50% with ambient entrainment port (optional) open