

The Evolution of Resuscitation Continues!

Introducing the AutoVent™ 4000 Series Transport Ventilator with optional CPAP.

- Pneumatically powered ... durable and light, with all basic models weighing less than 5 lbs.
- Independent settings for the critical ventilation parameters of Breaths Per Minute, Inspiratory Time, Tidal Volume, and Airway Pressure Relief.
- Manual Breath Button and Anti-Breath Stacking standard on all models.
- Large color-coded Manometer Gauge along with a full set of alarms to ensure optimal performance and patient safety.
- Optional Air Mixing provides 65% O₂ concentration for extended cylinder life during lengthy transports.
- **The capabilities of ventilation and CPAP in one system!**



L760	L761	L762	L763
<ul style="list-style-type: none"> ○ Pneumatic Operation ○ Adjustable Tidal Volume ○ Adjustable BPM ○ Child and Adult Settings ○ Internal Demand Valve ○ Anti-Breath Stacking ○ Manometer Readout ○ Adjustable Pressure Relief with Alarm ○ Low Source Gas Pressure Alarm ○ Color-coded Labels and Gauge for Initial Settings ○ Manual Breath Button 	<ul style="list-style-type: none"> ○ Pneumatic Operation ○ Adjustable Tidal Volume ○ Adjustable BPM ○ Child and Adult Settings ○ Internal Demand Valve ○ Anti-Breath Stacking ○ Manometer Readout ○ Adjustable Pressure Relief with Alarm ○ Low Source Gas Pressure Alarm ○ Color-coded Labels and Gauge for Initial Settings ○ Manual Breath Button ○ Air Mix Mode 	<ul style="list-style-type: none"> ○ Pneumatic Operation ○ Adjustable Tidal Volume ○ Adjustable BPM ○ Child and Adult Settings ○ Internal Demand Valve ○ Anti-Breath Stacking ○ Manometer Readout ○ Adjustable Pressure Relief with Alarm ○ Low Source Gas Pressure Alarm ○ Color-coded Labels and Gauge for Initial Settings ○ Manual Breath Button ○ Air Mix Mode ○ Electronic Alarm Package 	<ul style="list-style-type: none"> ○ Pneumatic Operation ○ Adjustable Tidal Volume ○ Adjustable BPM ○ Child and Adult Settings ○ Internal Demand Valve ○ Anti-Breath Stacking ○ Manometer Readout ○ Adjustable Pressure Relief with Alarm ○ Low Source Gas Pressure Alarm ○ Color-coded Labels and Gauge for Initial Settings ○ Manual Breath Button ○ Electronic Alarm Package



All models available with optional CPAP

SPECIFICATIONS

<p>Dimensions: 2.9" x 9.6" x 6.5" with CPAP: Weight: 3.7 lbs. with CPAP: (5.2 lbs. w/CPAP)</p>	<p>Dimensions: 2.9" x 9.6" x 6.5" with CPAP: Weight: 4.2 lbs. with CPAP: (5.7 lbs. w/CPAP)</p>	<p>Dimensions: 2.9" x 9.6" x 8.0" with CPAP: Weight: 4.9 lbs. with CPAP: (6.4 lbs. w/CPAP)</p>	<p>Dimensions: 2.9" x 9.6" x 8.0" with CPAP: Weight: 4.4 lbs. with CPAP: (5.9 lbs. w/CPAP)</p>
<p>Gas Supply Pressure: 40.6 to 87.0 psi oxygen DISS Breaths Per Minute: Accuracy: ±10% Range: 1 second inspiratory time = 0 to 30 bpm Range: 2 second inspiratory time = 0 to 20 bpm Tidal Volume: Accuracy: ±10% with 100% oxygen Range: 1 second inspiratory time = 200 ml to 600 ml Range: 2 second inspiratory time = 400 ml to 1200 ml Inspiratory Time: Accuracy: ±10% Safety Pressure Relief: Adjustable from 20 to 80 cmH₂O ±10% Low Source Gas Alarm: Activates at 275 to 262 kPa (40 to 38 psi) source pressure Oxygen Inlet Filter: 65 micron sintered bronze Burst Pressure: 250 psig minimum (1724 kPa) Leakage: Designed so that oxygen is not allowed to leak through any seals or fittings Gauge: 0-100 cm H₂O (accuracy ±2% of reading) Inspiratory and Expiratory Resistance: 5 cm H₂O maximum Inadvertent PEEP: ≤ 2 cm H₂O</p>	<p>Inadvertent Continuing Expiratory Pressure: ≤ 2 cm H₂O Dead Space: ≤ 5.5% of minimum tidal volume Peak Inspiratory Flow: 100 lpm for 2 seconds Pressure for Initiation of Breath: -2 cm H₂O maximum Operating Conditions: 0° to 122°F Storage / Shipping Conditions: -40° to 140°F Oxygen Concentration: 100% or 65% with mixing Electronic Alarm Package (optional): High Airway Pressure Alarm: Range: 15 to 80 cm H₂O Accuracy: 5% Low Airway Pressure Alarm: Range: 0 to 30 cm H₂O Accuracy: 5% Low Source Gas Electronic Alarm Battery Life: Greater than 40 hours at room temperature (with Low Battery Alarm) Alarm Sound Level: Greater than 60 decibels CPAP Pressure*: Adjustable from 5-20cm H₂O</p>		

ORDERING INFORMATION

L760 AutoVent 4000	L761 AutoVent 4000 with Air Mix Mode	L762 AutoVent 4000 with Air Mix Mode & Electronic Alarm Package	L763 AutoVent 4000 with Electronic Alarm Package
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Add CPAP to each model number to include CPAP option

ACCESSORIES

L599-130	Ventilator Circuit, 10/case	800149	Internal Air Filter, 3/pkg.
L535026	Oxygen Hose, 6' with DISS fittings	800148	CPAP Ventilator Circuit, 6/pkg.
L270-220	Oxygen Regulator		



All specifications are nominal and subject to change without notice.
 All systems comply with International Standards of FDA, CE and Canada.



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