






## American Procurement Services: Distributor of Noctic Medical Equipment

**American Procurement Service:  
Medical Equipment & Furniture  
Division**

**Please contact us for Pricing and product Information:  
Info@Americanprocurement.com or Sales@Americanprocurement.com**

Item	Pic. and Model	Name	Description	Packing
1	  <b>APS-VT01</b>	<b>Shangrila590 Ventilator</b>	<ul style="list-style-type: none"> <li>•10.4'' TFT color screen</li> <li>•Advanced detachable screen avoids cross infection.</li> <li>•Flow &amp; pressure trigger</li> <li>•Quick startup function</li> <li>•static Compliance &amp; Resistance monitor, Auto PEEP, P-V loop, F-V loop</li> <li>•Three-level light and sound alarm, with concise words describing problems</li> <li>•Advanced built-in electronic Air-oxygen mixing device</li> <li>•Durable and accurate built-in flow sensor</li> <li>•Integrated expiration valve, easy to be sterilized</li> <li>•Backup apnea ventilation</li> <li>•Nebulizer device (Optional)</li> <li>•Build in battery (Optional)</li> </ul>	Each one is packed individually in a carton Package size : 40×35× 30cm GW: 15Kg (main unit)
2	  <b>APS-VT02</b>	<b>Shangrila520 Ventilator</b>	<ul style="list-style-type: none"> <li>•Microprocessor controlled, pneumatically driven electronically controlled, for adult and pediatric</li> <li>•10.4" TFT color screen</li> <li>•With CPAP ventilation mode</li> <li>•Day and night mode for improving patient's sleep at night</li> <li>•Dynamic display for pressure and tidal volume</li> <li>•Built-in PEEP</li> <li>•Back-up apnea ventilation, auto-response to unexpected emergency apnea</li> <li>•Oxygen concentration continuously adjustable</li> <li>•No need for air compressor, reduce cost and noise</li> </ul>	Each one is packed individually in a carton Package size : 36×32× 29cm GW: 8Kg

3	 <p><b>APS-VT03</b></p>	<p><b>Solo Ventilator</b></p>	<ul style="list-style-type: none"> <li>•Widely-used ventilator, suitable for community hospital and clinics</li> <li>•Stand types, case type and hook type for option, easy to move</li> <li>•5'' LCD display, easy to monitor Paw waveform and parameter</li> <li>•CE marked, winner of China innovation Design Red Star Prize</li> <li>•Appointed ventilator by National Department and Reform Committee in Nation Rescues \$ Reservoirs Project</li> </ul>	<p>Each one is packed individually in a carton Package size : 32×26×8cm GW: 3Kg</p>
4	 <p><b>APS-VT04</b></p>	<p><b>Shangrila935 Ventilator</b></p>	<ul style="list-style-type: none"> <li>•Classical emergency transport ventilator</li> <li>•Pneumatically driven pneumatically controlled</li> <li>•With A/C mode and pressure trigger</li> <li>•with pressure alarm</li> <li>•Oxygen concentration adjustable</li> <li>•Adult/pediatric parameter in different color, easy to operate</li> <li>•Simple hose connecting, time saving</li> <li>•Compact and portable</li> <li>•Can be used at emergency department, emergency station, country hospital, clinic and for patient's inter-department transfer</li> </ul>	<p>Each one is packed individually in a carton Package size : 37.7×11×14.2cm GW: 2.4Kg</p>
5	 <p><b>APS-VT05</b></p>	<p><b>Shangrila510 Ventilator</b></p>	<ul style="list-style-type: none"> <li>•Multi-functional emergency transport ventilator</li> <li>•Pneumatically driven electronically controlled</li> <li>•All parameters set in one step</li> <li>•Simple operation, compact design, reliable performance.</li> <li>•Waveform display and multi-parameter monitoring Backup apnea ventilation</li> <li>•Flexible power supply: A/C, D/C, rechargeable build-in battery</li> <li>•CE marked</li> <li>•Official emergency ventilator supplier for Beijing 2008 Olympics Games</li> </ul>	<p>Each one is packed individually in a carton Package size : 17.5×17×30cm GW: 3.5Kg</p>