

**SPESIFIKASI**

NO	PRODUK	SPESIFIKASI	MERK	TYPE	NEGARA ASAL
1	Low Temperature Plasma Gas Sterilizer	<p><b>MAIN CHARACTERISTICS</b></p> <ul style="list-style-type: none"> <li>• Colored wide touch screen control panel which displays cycle information</li> <li>• Control program by microprocessor</li> <li>• Spacious rectangular chamber (usable volume more than 90% )</li> <li>• Easy-to-clean chamber wall</li> <li>• Freely contactable chamber wall</li> <li>• Plasma generated by dielectric barrier discharge &amp; corona plasma</li> <li>• Sterilant residual-free using vaporizing filter system</li> <li>• Built in Thermal Printer</li> <li>• Provided with data backup port (using Memory Card)</li> <li>• Sterilization process with two ways reactions (Radical Plasma &amp; Abatement Plasma)</li> </ul> <p><b>GENERAL INFORMATION</b></p> <ul style="list-style-type: none"> <li>• Sterilizing temperature : Below 55°C</li> <li>• Sterilizing pressure: 500mTorr - 760Torr</li> </ul> <p><b>CHAMBER</b></p> <ul style="list-style-type: none"> <li>• Built in 2 chamber @ 30 Liter</li> <li>• Chamber dimension : Approx. 185(H) x 300(W) x 550(D), mm</li> <li>• Made of high quality stainless steel</li> </ul> <p><b>COMPATIBLE ITEMS</b></p> <ul style="list-style-type: none"> <li>• Metal materials (Stainless Steel, Aluminum, Titanium alloys etc.)</li> <li>• Plastic products (Polyethylene, Polycarbonate, PVC, PP, Viton etc.)</li> <li>• Glass materials</li> <li>• Rubber materials (Silicon)</li> <li>• Ceramics material</li> <li>• Stainless steel lumen: Diameter &gt;1ø mm and up to 1.000 mm in length</li> <li>• Flexible lumen: Diameter &gt;1ø mm and up to 12.000mm in length</li> <li>• Single through lumen: Diameter &gt; 2ø mm and up to 1.500mm in length</li> </ul> <p><b>STERILANT</b></p> <ul style="list-style-type: none"> <li>• Hidrogen Peroxide (50%)</li> <li>• Each chamber 1 cassette/cycle</li> </ul> <p><b>ELECTRICITY</b></p> <ul style="list-style-type: none"> <li>• Rated voltages: 200V/220V/230V; 50/60 Hz</li> <li>• Power consumption: 2,5 kW</li> <li>• Max current 12A</li> </ul>	RENOSEM	RENO-D50	Korea