

SPESIFIKASI

No.	Nama Produk	Spesifikasi
1	RENOSEM Low Temperature Plasma Gas Sterilizer Brand : RENOSEM Type: RENO-S90 Negara Asal : Korea	MAIN CHARACTERISTICS
		• Colored wide touch screen control panel which displays cycle information
		• Control program by microprocessor
		• Spacious rectangular chamber (usable volume more than 90%)
		• Removable 2 sliding-shelves
		• Easy-to-clean chamber wall
		• Freely contactable chamber wall
		• Sterilant residual-free using vaporizing filter system
		• Built in Thermal Printer
		• Plasma generated by dielectric barrier discharge & corona plasma
		• Provided with data backup port (using Memory Card)
		• Provided with Maintenance Mode Program
		• Sterilization process with two ways reactions (Radical Plasma & Abatement Plasma)
		GENERAL INFORMATION
		• Sterilizing temperature : Below 55°C
		• Sterilizing pressure:
		- Initial cycle : Below 20 Torr
		- Diffusion cycle : Above 20 Torr
		PROGRAMS
		• Non lumen cycle
		• ECO cycle
		• Advanced cycle
		• Self-test
		CHAMBER
		• Usable capacity ~90 Liter
		• Chamber dimension: Approx. 1,537(H) x 700 (W) x 986 (D), mm
		• Made of high quality stainless steel
		COMPATIBLE ITEMS
		• Metal materials (Stainless Steel, Aluminum, Titanium alloys etc.)
		• Plastic products (Polyethylene, Polycarbonate, PVC, PP, Viton etc.)
		• Glass materials
		• Rubber materials (Silicon)
		• Ceramics material
		• Stainless steel lumen: Diameter >1ø mm and up to 1.000 mm in length
		• Flexible lumen: Diameter >1ø mm and up to 12.000mm in length
		• Single through lumen: Diameter > 2ø mm and up to 1.500mm in length
		STERILANT
		• Hidrogen Peroxide (50%)
		• 1 cycle/cassette
		ELECTRICITY
		Rated voltages: 200V/220V/230V; 50/60 Hz
		STANDARD ACESSORIES
		• Sterilization agent
		• Biological indicator
		• Chemical indictor strip
		• Chemical indictor tape
		• Pouches
		• BI Incubator
		• Memory card
		• Card reader