

RENO

Low Temperature Plasma Sterilizer

Expert in Infection Control

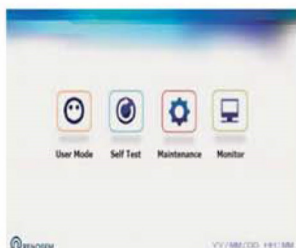


RENO-S130

“More effective sterilization”

RENO-S130 Specification

Item	RENO-S130
External dimension	1,547(H) x 1,220(W) x 778(D)mm
Weight	440Kg
Chamber	Dimension
	450(W) x 400(H) x 730(D)mm
Sterilant	Volume & Type
	130L, Rectangular
Sterilant	Dose
	10ml (50%)
Sterilant	Cassette
	1cycle/ 1cassettes
Sterilant	Processing temperature
	Below 60°C
Sterilant	Total cycle Time
	Short cycle: 45min/ Long cycle: 65min
Sterilant	Power Consumption
	3.0KVA
Sterilant	Electricity
	230V-, Single Phase, 50/60Hz
Sterilant	Control
	Micro Processor
Sterilant	Display
	Wide Touch Panel
Sterilant	Printer
	Thermal Printer
Sterilant	Data
	Memory Card or Stick
Sterilant	Mobility
	4 wheels



Wide TFT LCD touch screen



Removable 2 sliding shelves



Ergonomic design
Single-use cassette type sterilant



Universal data acquisition system

Distributed by:

PT. Megah Alkesindo

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