



RO Water System Water Purifier
RW1 / SW1



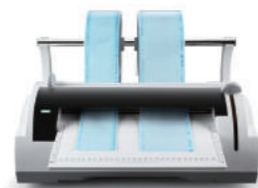
Description	Reverse Osmosis System
Mounting	Horizontal or Wall-mounted
Filters	Sediment Filter Precarbon Filter R/O membrane Filter
Requirement to water source	Municipal tap water
Principle	Reverse Osmosis
Quality of the purified water	<20µS/cm
Ability	7-8 Litre/Hour
Product size	440mm*400mm*140mm
Package size	500mm*460mm*200mm
Voltage	220V 50Hz
Weight	10 Kgs

Water Distiller
LF-Z500

Wattage	750W
Power	220/50Hz
Ability of distilled water	1.5L/h
Chamber size	780mm*200mm
Product size	290mm*290mm*390mm
Package size	245mm*285mm*510mm
N.W.	3.5kgs
G.W.	5.0kgs



Sealer
New Sealer



	<input type="checkbox"/> Plastic shell, fashion, good insulation safety
	<input type="checkbox"/> 304 stainless steel panel
	<input type="checkbox"/> High temperature PP shell
	<input type="checkbox"/> External standard surgical knife blade, easy to get
Voltage	200-240V,100-120V
Frequency	50/60Hz
Power	100W
Max sealing length	12mm
Maximum sealing width	300mm
Net weight	5Kg
Dimensions	420mm×300mm×185mm
Sealing Temperature	180



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Sterilization

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Bacteria Filter
High quality, 2µm precision

Water Steam Separator
Patented design, prevent vacuum pump from oil damaging

Brass Piping
Withstand high temperature and pressure, safe and reliable

Air Switch
Shut down the machine in case of electricity leakage or short circuit

Double Fans
Bring faster cooling and more efficiency sterilization

Steam Generator
Patented design, high efficiency and reliable

Safety Valve
Prevent chamber from over pressure



Sterilization LF-18L

Description / V/Hz	220/50
Voltage / W	2500
Capacity / L	18
Chamber size / cm	Φ 25*35
Product size / cm	61*50*43
Installation Size / cm	60
Weight / kg	53



Sterilization LF-23L

Description / V/Hz	220/50
Voltage / W	2500
Capacity / L	23
Chamber size / cm	Φ 25*45
Product size / cm	65*50*43
Installation Size / cm	60
Weight / kg	55

