



**Product Code . DS-WP-10209**

## Water Purifier Medium Type (Automatic RO/DI water)

### Description

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#### Features:

- \* Automatic microcomputer control system, multi-menu operating.
- \* Large LCD display, animation mode, show all the running state and parameters.
- \* 3-way on-line sensor, detect the quality of feed water, RO water and DI water's quality timely.
- \* Alarm function: Water quality, no water, full water, consumables life ending alarm functions. Automatic diagnosis.

#### Specifications:

Water Output Type		RO and DI water			
Water Output Speed		45 L/H	63 L/H	94 L/H	125 L/H
Purifying Procedure		PF+AC+RO+AC+DI+TF			
Water Supply Requirement		Tap water: TDS<200ppm, 5~45°C, 1.0~4.0Kgf/cm <sup>2</sup> (if inlet TDS>200ppm, extra pretreatment filter is recommended)			
Purification System	Pretreatment Unit	20" spun fiber filter*1+20" granular active carbon filter*1 +20" active carbon block filter*1			
	RO unit	300 GPD RO membrane*1	400 GPD RO membrane*1	300 GPD RO membrane*2	400 GPD RO membrane*2
	Subsequent	10" granular active carbon filter*1+12L mixed bed resin			

	unit	cartridge*1+0.2?m terminal filer*1
DI Water Quality	Resistivity	>10M?.cm
	Conductivity	<0.1?s/cm
	Heavy metal	<0.1ppb
	Particle (>0.22?m)	<1cfu/ml
	Bacteria	<1/ml
RO Water Quality		TDS (Total dissolved solid) of RO water(ppm)
Consumption		120W 240w
Power Supply		AC110/220V±10%, 50/60Hz
Standard Configuration		Main body (include1 set cartridge)+2 built-in 15 liters tank
Optional		TDS meter
External Size(W*D*H)		470*650*1100mm
Gross Weight		70kg

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