

HWP-I

Water Purifier



Features

- Nano RO membrane filters tiny substances more efficiently
- Full automatic control, one-key boot, simple operation
- With high pressure and low pressure protection, safer operation
- With consumable replacement alarm.

Specifications

MODEL	HWP-I 10	HWP-I 15
Water Output Type	RO water outlet*1 and DI water outlet*1	
Water Output Speed	10L/H	15L/H
Purifying Procedure	PF+AC+RO+DI	
Water Supply Requirement	When working, the inlet water pressure is 0.1-0.3Mpa, and the water quality meets the requirements of GB5749, 15-35°C	
Environment Requirements	Temperature 15~35°C Relative Humidity ≤80%	
Purification System	10"PP filter×1+10"Activated carbon ×2 50GPD RO membrane x1 Deionization purification column×2	

DI Water Quality	Resistivity	10-18.25MΩ
	Conductivity	<0.055-0.1μS/cm
	Heavy Metal	<0.1ppb
	Particle	<1ml
	Bacterial	<1cfu/ml
RO Water Quality	Ion Rejection Rate	96%-99%
	Organic Rejection rate	>99%
	Particles and Bacteria Rejection Rate	>99%
Flow Rate	167ml/min	250ml/min
Consumption	46W	
Power Supply	AC220V±10%,50Hz±10%,AC110V,60Hz (Optional)	
Standard Configuration	Main body	
External Size (H×W×D)	390*400*503mm	
Package Size (H×W×D)	500*520*650mm	
Weight	27kg	