

WATER MACHINE MPUR-RII SERIES



1. Two Road water quality with online simultaneous monitoring, monitoring the quality of RO and ultra pure water real time.
2. Waterless alarm, water full alarm, to make sure the security.
3. Two quality water, a dual-purpose machine.
4. Multi - Specification storage bucket to meet different needs.
5. Boxes with ergonomics design, compliance GLP specification.

6. Imported nuclear grade resin, all drooping super purification column design to ensure water quality all the time.

7. Monitoring two ways water temperature online, large screen liquid crystal display.

Specifications

Model	MPUR072	MPUR073	MPUR074
Output(25°C)	< 10 Liters/hour	< 20 Liters/hour	< 30 Liters/hour
Pure water outlet	2: reverse osmosis water, ultrapure water		
Ultrapure water quality			
Resistivity(25°C)	> 1MΩ.cm		
TOC	< 50ppb		
Bacteria	< 100 cfu/ml		
RO water quality			
Ion rejection rate	96% ~ 99%(new RO membrane)		
Particles and bacteria rejection rate	> 99%		
Feed water requirements	Tap water,temperature:5 ~ 45°C		
Dimension and weight (L×W×H)	380×490×570mm/25 Kg		
Electrical requirements	AC100 ~ 240V, 50/60Hz		
Power	30 ~ 75W		