



UPW-15A

| Water Purification

☰ Details Info


Features:

- CE Standard
- 6 Filtration system
- Automatic RO membrane flush
- Filtration Velocity: 15L/H

Specification:


Model		UPW-15A
Process Flow		PF+AC+RO+DI
Water Supply		Tap water: TDS<200ppm, 5-45°C, 1.0 3.5Kg/cm ²
	Pretreatment	10"PP filter×1+10"Activated carbon ×2

Purification System	RO reverse osmosis	100GPD RO membrane x1
	Postposition purification	Deion purification column×2
Purification Index	Soluble organic matter: Rejection rate>99% (molecular weight >100) Particle: Rejection rate>99% Microbe: Rejection rate > 99% Salt rejection rate near 100% TDS (total solids solubility): RO water: 5-10 ppm * : Resistivity: 7.0-10.0 MΩ-cm; Conductivity: 0.143-0.100 μs/cm; PM (particulate matter) (>0.22μm): <1/ml; Microbe/Germ: <1 CFU/ml	
Output(25°C)	10L/H	
Water Outlet (hand switch)	2: RO water; DI water	
Water Quality Monitoring	TDS (total solids solubility)water quality testing pen	
External Size (H×W×D)	394×390×502mm	
Weight	12-20kg	


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