

HWP-III

Water Purifier



Specifications

MODEL		HWP-III 15	HWP-III 30
Display		LCD	
Water Output Type		RO and DI Water	
Water Output Speed		15L/H	30L/H
Purifying Procedure		PF+AC+RO+DI	
Water Supply Requirement		Tap water:TDS<200 ppm,5~45°C,1.0-4.0kgf/cm2 (If inlet TDS > 200ppm,extra pretreatment filter is recommended)	
Purification system	Pretreatment unit	PP filter×1, Special spun fiber filter×2	5um PP deep filter Special active carbon filter×2
	RO unit	100GPD RO membrane×1	200GPD RO membrane×1
	Subsequent unit	Deionization purification column (Imported resin) ×2	Deionization purification column (Imported resin)

Website: www.hqs-vetcare.com

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			×3
Pure water quality	Ion rejection rate	97%~99% (New RO membrane)	
	Organic rejection rate	> 99%,when MW > 200 Dalton	
	Resistivity	15-18.2MΩ.cm	
	Particles and bacteria rejection rate	> 99%	
	Resistivity	15~18.2MΩ.cm	
	Conductivity	0.055-0.067μs/cm	
Control System		Automatic electronic pressure sensor controlling, RO membrane auto flushing Automatic stop when water supply shortage Automatic stop when water tank full Automatic cutting off water when pump stop 24 hours non-stop work	
Flow rate		2.0 Liters/min (when there is water in the water tank)	
Water Quality Monitor		TDS/conductivity test pen	
Consumption		72W	
Power supply		AC220V,50/60Hz(Standard);AC110V,60HZ(Optional)	
External Size (H×W×D)		410*220*420mm	
Package size (H×W×D)		600*490*580mm	
Gross Weight		35kg	
Standard configuration		Main body (include 1 set of purification column) + 15L water tank + TDS/conductivity test pen + accessory pack	