RO-H400G Water Purifier

400GPD Under Sink Tankless Reverse Osmosis System Direct Drinking Water Purifier

Filter element integration, water circuit integration, circuit integration design, large flow and small volume

Two-stage water purification filter element, integrated with multi-stage integrated composite filter element, makes the water purifier smaller and more intelligent

Intelligent core replacement reminder, intelligent self-cleaning program. Don't drink bad water, and make it cleaner

Self-service quick core change, using Quick-Twist fast technology, no need for special person to change core, only need to rotate and clamp in place

High filtration precision, which can effectively remove suspended impurities, harmful heavy metals, harmful bacteria and residual chlorine in water

Filter element: composite filter element +RO membrane

4+1 LAYERS FILTRATION

The two filters provide five stages of filtration. Effectively removes 1000+ contaminants.





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Product Description

Tankless reverse osmosis system water purifier

Product name	RO-H400G
Machine size	368(L)x135(W)x376(T) mm
Capacity	400GPD
Inlet pressure	1-3 Bar
Feed water pressure	0.1 - 0.4 Mpa
Operating temperature	4 - 38°C
Power supply	220VAC , 50Hz
Feed water TDS limit	≤1000ppm
Feed water source	Municipal tap water
Flush method	Auto flush
Color	White



5-Stage Filtration





wastewater ratio



Filter Replacement Reminder



Auto Flush



Integrated Waterflow

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