

PREMIUM FILTRATION

RO SERIES

When health regimen and the concept of preventive become a mainstream trend, it leads the attention to healthy life style with drinking Excellent Treated Water (ETW).

High Quality Faucet
Lead Free, NSF Listed Faucet



Smart Reminder of Cartridge Replacement

Prevent premature replacement filter

High Pressure Resistance Inlet Hose
Excellent quality of inlet hose prevents serious leaks that is caused by high water pressure or scratch etc



24 Hours Water Quality Monitoring

TDS indicator for RO water quality assurance

Leak Detector
When leak is detected, system will warn and shut down



Water Shortage Monitoring

When insufficient or shortage of water supply is detected, system will warn and shut down

Model	ETW-RO3
Smart Controller	★
TDS Indication	★
Filter Replacement Setting	★
Auto Flush Function	★
3 in 1 Filter	★
Leak-stop Design	★
Front-end Leak Protection	★
Pressure Tank Design	-
NSF-Certified Faucets	★
SGS Test Report	★
Capacity	Up to 400GPD
Filtration Stages	Three
First Stage	3 in 1 Filter, USA
Second Stage	400 GPD RO Membrane
Third Stage	In Line Post Carbon
Consumption	60~70W Equipped with high flow motor, 1L/M
Dimension, Weight	16x46x42cm, 13.5kg



ETW-RO3

NSF-certified
Faucets

Notes: maintenance of cartridges and membrane may vary depends on the incoming water quality.

* Recommended replacement frequency:

3 in 1 Filter : Every 8000L or 4 months
RO Membrane : Every 3 years or TDS> 35ppm
In Line Post Filter : Every 12 months

* After sales services: Spare Part Service, Repair Service and On-site Support



3 in 1 Filter, USA

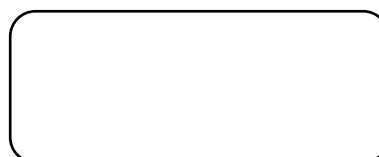
Sediment Filter PP 1µM
remove particle, rust, dust and mud, etc

NSF-listed Coconut Shell GAC
remove unpleasant taste and odour, absorbs chemical such as chlorine and pesticides
Sediment Filter PP 5 µM

remove particle, rust, dust and mud, etc



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Product Certify by:

