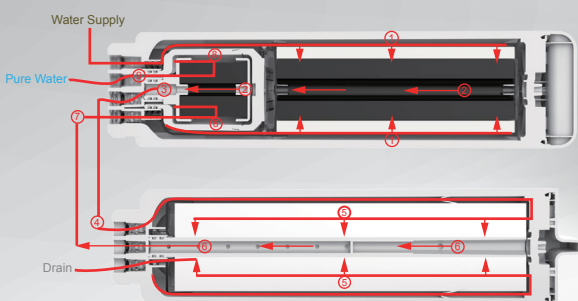


600 GPD Tankless Reverse Osmosis System featuring convenient front-loading, quick-change filter cartridges. Designed for high efficiency, quiet operation, and continuous fresh water delivery. Integrated digital display provides real-time filter life and system status monitoring. Quick-connect ports enable fast, hassle-free installation.

Key Features

- Horizontal front-loading quick-change cartridge design allows filter replacement without removing the system
- Two cartridges with four-stage filtration process
- Integrated water channels within a single manifold help reduce potential leak points
- Automatic smart rinse function helps extend RO membrane service life
- Tankless design delivers fresh purified water on demand
- High-efficiency recovery design compared to conventional RO systems
- Low-noise operation designed for a quiet kitchen environment



The QCROPro system Tested and Certified by NSF international against NSF/ANSI 58 for the reduction of TDS and materials & structural integrity requirements.



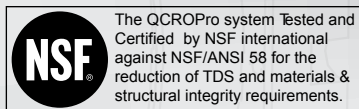
Pure and Healthy Water for Drinking, Cooking, Ice Making, Coffee & Tea, Food Processing, Pets & Plants. Perfect for Homes, Offices, Schools, Restaurants & Laboratories. For Everyday Life!

Compliance

Designed to comply with NSF/ANSI Standard 58 performance and material safety requirements when installed, operated, and maintained in accordance with the owner's manual and using approved replacement components. Actual performance may vary based on source water quality, pressure, temperature, and installation conditions.

Specifications

Water Supply: Municipal potable water
Feed Water Pressure: 14.5 – 58 psi
Product Flow: Up to 0.4 gpm
Salt Rejection: $\geq 98\%$ (NSF/ANSI 58 conditions)
Recovery Rate: $\geq 65\%$
Feed Water Temperature: 41 – 100 °F (5 – 38 °C)
Sound Level: ≤ 55 dB
Electrical Input: 100–240 VAC, 50/60 Hz, 3A
Electrical Output: DC 24V, 4A
Power Consumption: 96 W max



Warranty

One (1) Year Limited Warranty
See owner's manual for full warranty details and limitations.

Applications

Pure, great-tasting water for drinking, cooking, ice making, coffee & tea preparation, food processing, pets, and plants.
Ideal for homes, offices, schools, restaurants, and laboratories.



Filter Life Indication:

The 3IN1 and RO lights indicate the condition of the filters. The two lights will display a blue color as the system is newly installed. As more water is treated, the filter becomes exhausted and needs to be replaced. At this time, the light will display red. But the system can still work and will not stop the pump.

After the filter is replaced and its life is reset, the filter's lights will return to blue. This means the filter's life has been reset.

Designed to Waterworld USA performance standards

Distributed by **Waterworld USA, Inc.**

Residential & Commercial Water Treatment Solutions

Refer to the owner's manual for installation, operation, certifications, and warranty information.

