



Reverse Osmosis Water Filtration System



GE Profile Under Sink Tankless Reverse Osmosis Water Filtration System with Faucet (PXRQ400T)

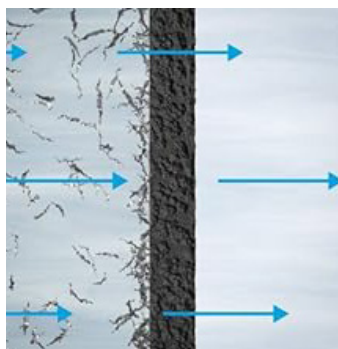
This Reverse Osmosis Water Filtration System installs under your sink to triple filter up to 11 gallons of water daily. The reverse osmosis membrane reduces microscopic impurities such as lead, ammonia, arsenic, and other impurities from your tap water to provide cleaner water for cooking and drinking.

- Triple stage filtration reduces up to 95 impurities, including lead.
- Front-facing encapsulated filters make it easy to change to prevent under sink messes.
- Continuous water filter has an integrated pump that delivers the water you need on demand.
- The tankless design delivers big results in a small space.
- The display indicator allows you to see when a filter needs replacing. Reset life with one push.
- The LED intuitive display shows controls and system notifications.
- Designer chrome faucet included.
- Tankless design uses less undercounter space with no external storage tank.



Triple-Stage Filtration

Our triple-stage filtration process reduces 95 impurities from your drinking water, including lead & PFOA/PFOS



Lead Reduction*

Reduces lead that may be present, which is odorless & colorless

*not all impurities necessarily in all users' water



Faucet Design

The filtration faucet has a designer chrome finish



Easy Installation

Get the best in filtration without sacrificing your space. Our reverse osmosis system is easy to install under the sink



Tankless Reverse Osmosis Filtration System PXRQ400T

Features

- Triple-stage filtration
- Reduces up to 95 impurities**
- Continuous flow on demand
- Compact, Space Saving Design
- Small Footprint
- Magnetic Filter Cover for Easy Filter Change
- Designer Faucet Included
- Filters Included

**Impurities not necessarily in all users' water



Specifications

Dimensions			
Fitting size (in.)	.375 in	Product Depth (in.)	18.25 in
Product Height (in.)	9.875 in	Product Width (in.)	9.75 in
Details			
Application Type	Residential	Bacteria Reduction (%)	0
Chlorine reduction (%)	0	Color	Black
Connection Type	Dedicated Faucet	Contaminants Filtered	Lead, Fluoride
Copper Reduction (%)	0	Ease of Install	Easy Install
Features	Indicator light(s)	Filtration Method	Thin Film Composite Membrane
Fitting style	Push to connect	Fluoride Reduction (%)	92.17
House Hold Size	Unspecified	Includes	Hardware, Installation kit
Indoor/Outdoor	Indoor	Iron Reduction (%)	0
Lead reduction (%)	99.1	Maximum feed water pressure (psi)	100
Maximum feed water temperature (F)	100	Maximum filtered water flow (gallons per min.)	0.28
Minimum feed water pressure (psi)	20	Minimum feed water temperature (F)	35
Number of filters included	3	Number of Stages	3 Stage
Pack Size	1	Product Weight (lb.)	26.95 lb
Reduces	Arsenic, Chlorine Taste, Cysts, Lead, Odor		