

GRO-475

4-Stage Reverse Osmosis System

McKay's
ESTD **CO.** 1927

Celebrating 97 years!

OVERVIEW

Reverse Osmosis (RO) System uses a semi-permeable membrane to reduce dissolved salts and minerals, improving the taste and odor of your water. The RO membrane is made of layers of micron-thin film wound around a hollow center core. Water molecules can pass through the membrane, but dissolved salts and minerals are rejected. The life of the filter cartridges depends on water volume used and the quality of the feed water. It is recommended that the filter cartridges be replaced every 12 months.



BEST WATER USAGE



Drinking Water



Washing Fruits & Vegetables



Cooking & Boiling Water



Water for Pets



Water for Plants & Flowers



Water for Coffee or Tea

This Reverse Osmosis System produces less water waste than other reverse osmosis systems in the market.

FEATURES

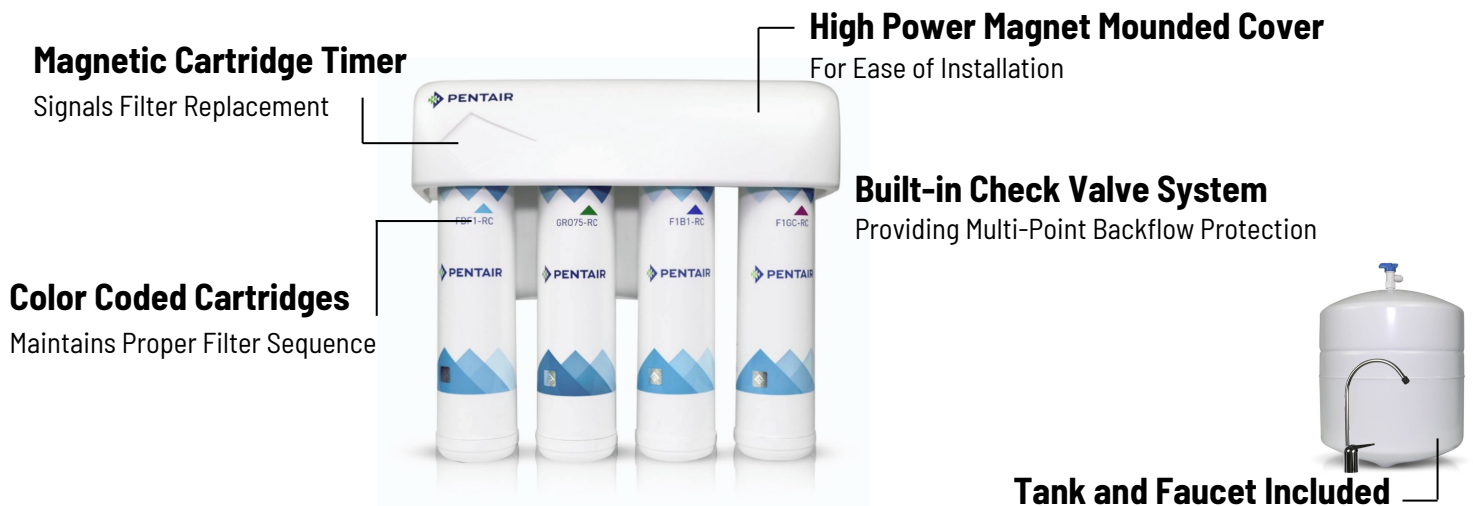
- Save money and drink water with a clearer conscious by eliminating the need for bottled water
- High efficiency GRO 75 GPD membrane technology
- Effortless click-in lock cartridge installation
- 3/8" push fit plumbing connection for easy installation and high flow
- Water supply valve shut off fits multiple piping styles
- Color coded cartridges to maintain proper filter sequence
- Lead and chemical reduction cartridge
- 3/8" tubing to storage tank and faucet
- Built-in check valve with multi-point backflow protection
- Utilizes the dual technology of the DFX Diamond Flow series combining a sediment and carbon block in one cartridge
- Faucet with air gap included



MODEL GRO-475

Parts Included:

- System with cartridges
- Storage Tank
- Installation Hardware Kit
- Lead-free drinking water faucet with air gap



Contaminant Reduction: Chlorine Taste and Odor, Nominal Particulate, Class I, Atrazine, Lead, Lindane, Arsenic (Pentavalent) ≤ 50 ppb, Barium, Cadmium, Chromium (Hexavalent), Chromium (Trivalent), Copper, Fluoride, Radium 226/228, Selenium, Turbidity, TDS, Cyst: NSF/ANSI Standard 53 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means.

SPECIFICATIONS

Temperature Range:	40-100F (4.4-37.8C)	Efficiency Rating:	23.57%
Pressure Range:	40-100 psi (2.75-6.89 bar)	TDS Rejection:	96.3%
System Production Rate:	21.08 gpd (79.77 Lpd)	Dimensions:	14.57"W x 5.46"D x 12.54"H
Recovery Rating:	41.05%	Weight:	8.9 lb (4.0 kg) system only