

Economy Series Reverse Osmosis System

Better Drinking Water For Only Pennies A Day!

A Reverse Osmosis Drinking Water System is our most popular solution for homeowners who want high quality water but want more convenience and economy than bottled water provides. The compact system is installed under your kitchen sink or in the basement below and provides clean, great tasting water to a dedicated faucet at your kitchen sink. Systems come with a standard faucet or choose a designer faucet to match your décor.



Healthy
Convenient
Economical



Bottled Water Quality Right At Your Tap:

- ✓ Remove bad taste & odor such as those caused by chlorine & chloramines
- ✓ Remove impurities as small as an atom
- ✓ Drink more water and less pop
- ✓ Perfect for drinking, cooking, juice, coffee, tea, ice cubes, pets & plants
- ✓ No lugging or storing heavy bottles
- ✓ A fraction of the cost of bottled water

Four Stage Reverse Osmosis System:

- 1. Sediment Pre-Filter** - removes silt, sediment, sand, and other particles
- 2. Carbon pre-Filter** - traps minerals and contaminants such as chromium, mercury, copper, chlorine, chloramine and pesticides
- 3. RO Membrane** - 75 GPD Thin Film Composite membrane allows only clean water to pass through the small pores flushing impurities to the drain and clean treated water to a storage tank.
- 4. Carbon Post-Filter** - Water passes through another carbon filter after leaving the storage tank to give the water a final polish

Features:

- Heavy duty glass filled polypropylene construction provides double the strength, toughness & durability compared to most other RO's which are typically constructed with ABS.
- 75 GPD TFC reverse osmosis membrane provides up to 99% Total Dissolved Solids (TDS) rejection
- Pre-filters 10" five (5) micron Spun Polypropylene Sediment Cartridge and 10" Activated Carbon Cartridge
- Post filter: 10" Activated Carbon Cartridge
- Non air gap chrome plated faucet
- 3.0 Gallon NSF Certified plastic storage tank
- 3/8" outlet tubing for higher flows
- Automatic shut-off valve
- Exclusive serviceable check valve eliminates spring 'chatter' noise common in other RO's
- Quick connect fittings for ease of installation
- Powder coated bracket
- Dual purpose wrench for use on membrane cap and filter housing
- Dimensions:
 - 15.0"w x 14.5"h x 6.1"d No Pump
 - 15.0"w x 17.7"h x 6.9"d Pump Model

Item #	Description
20010030	4 stage 75 GPD RO system
20010031	4 stage 75 GDP RO system w Booster Pump
20010034	4 stage 75 GPD RO system (Air Gap)
20010035	4 stage 75 GDP RO system w Booster (AirGap)
Replacement Filters & RO Membrane	
Item #	Description
65010002	5 Micron Pre-Filter - 10" Sediment
65010001	Pre & Post Filter - 10" Carbon
70010004	75 GPD TFC Membrane



Booster Pump Model also includes:

- Pump mounted on RO to maintain constant water pressure
- Raises water pressure to ideal level for maximum efficiency
- Use on rural supplies with low pressure or high TDS
- Exclusive Auto Flush feature extends membrane life
- Self-priming and whisper quiet
- 24VAC transformer (included) from a standard 120VAC electrical outlet
- Flexible mounting plate, quick connect fittings and pressure shut-off switch

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