



Innovative Solutions for Your Water

RO 6 Reverse Osmosis System

Only the Best is Good Enough

Water is our most important resource. It aids internal functions such as digestion and cell growth, optimizes muscle performance, and keeps our skin looking fresh. Water is critical for our well-being, and it's essential that we replenish our bodies with quality water every day.

The RO 6 uses existing household pressure to force water through a semi-permeable membrane. Impurities larger than the pore size of the membrane cannot pass through, trapping bacteria, viruses, parasites, lead, inorganic chemicals, pesticides, and algae within its filtration cartridges. After the water passes through the 5-stage filtration process, a 6th process adds beneficial minerals back into the water. The clean drinking water then flows to the storage tank and faucet; providing you with a continuous supply of sparkling, great tasting water.

Reverse osmosis water enhances your life in many ways. It releases the true flavors of your food and removes undesirable color and odor. It is a better alternative to bottled water because it saves money, reduces waste, and makes filtered water available on-demand via your faucet - all day, every day without a trip to the store. Give your family peace of mind by installing a reverse osmosis system today!

Benefits of Reverse Osmosis

- 6-stage system; 5 filtering and 1 re-mineralizing stage
- Safe, clean, odor free water on demand for drinking and cooking
- Releases the true taste of foods and beverages by removing chemicals used by treatment facilities
- Fits conveniently under your sink
- Easy to install system with quick change replacement filter cartridges

Contact a local Elements dealer for your custom filtration solution!





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Filter Specifications

Pre-Filter Service Capability	RO Membrane Service Capacity	UF Membrane Pore Size	Flow Rate	Product Dimensions
2000 gal	8000-20,000 gal	.0001 micron	.5 gpm	17" x 13.5" x 5.5"

Operation

Working Feed Pressure	Working Temperature
40-87 psi	40°F-100°F (4.4°C-38°C)

Stage 1 - Heavy Duty Sediment Pre-Filter

- Removes large particles such as scale, rust, dirt, and sand

Stage 2 - Activated Carbon Filter

- Lowers levels of organic molecules and chlorine

Stage 3 - Sediment and Activated Carbon Filter

- Removes dust and particles from the activated carbon to help preserve the RO membrane

Stage 4 - RO Membrane Filter

- Filters out all particles larger than 0.0001 micron

Stage 5 - Post RO Activated Carbon Filter

- Eliminates any remaining chlorine and organic molecules

Stage 6 - Mineralizing Cartridge

- Replaces essential minerals



System Tested and Certified by NSF International against NSF/ANSI Standard 58 for the reduction of the claims specified on the Performance Data Sheet and at www.nsf.org

