

ASSEMBLED IN THE USA



WATER SAVING GR/O

REVERSE OSMOSIS SYSTEM

Featuring  **PENTAIR** High Recovery Membrane

Providing High Quality Reverse Osmosis Water



 **John Guest
FITTINGS**

- ❖ Conserves Water
- ❖ Innovative Design
- ❖ Saves Money
- ❖ 2 Year Warranty
- ❖ 50% Recovery Rate
- ❖ Trusted Technologies Transformed



If You Want To Save Money On Water

REIMAGINING
WATER

GR/O REVERSE OSMOSIS SYSTEM

REDUCES
WASTE
WATER

IDEAL FOR LIMITED
WATER SUPPLY AREAS



SAVE 4 TIMES
THE WATER OF
CONVENTIONAL RO'S

The GR/O REVERSE OSMOSIS semi-permeable Pentair™ membrane rinses contaminants to the drain with less waste water. High quality drinking water is produced and conveniently stored in a sealed tank. The GR/O lead-free faucet easily delivers an abundant supply of clear, clean, and refreshing drinking water to you and your family.

FOUR STAGE PURIFICATION PROCESS WITH LESS WASTE WATER!

1 TO 1 RATIO!



Stage 1



5 Micron Sediment Filter: Reduces dirt, sediments, sand, and other physical particles



Stage 2



Carbon Block: Provides protection to the RO membrane from free chlorine and sediment.



Stage 3



Pentair™ High Recovery Membrane: Membrane reduces a high percentage of dissolved inorganics and total dissolved solids.



Stage 4



Post Carbon Filter: A final polishing process that enhances and clarifies your drinking water.

Reverse Osmosis is the most effective and economical way to provide your family with high quality drinking water. Reverse Osmosis is the process by which water molecules are forced by your household water pressure through a semi-permeable membrane. Contaminants are rinsed to the drain while your high quality drinking water is stored in the holding tank.



Sold & serviced in your area by: