



***Complete
Water Purification***

***Super Efficient
Reverse Osmosis***

Low Water Use

Steps of Purification

Pre-Filter

- Dirt and turbidity.
- Chlorine taste and odors.
- Most VOC's or the alphabet soup on the news.

Membrane

- Most unwanted inorganics are removed at about 98%.
- Most heavy metals.
- Dissolved solids too small to be removed by the pre-filter are removed and sent to drain.
- Our membrane delivers awesome water and saves water.
- Saves Water - 1:1 in a world of 4:1

Post-Filter

- Pure water stored in the storage tank is now polished when you call for water at the faucet.
- Virtually anything left in the water is removed by the post-filter.

Rapid Recovery

- Pure water is produced as you use it. This rapid recovery assures that you can have all the pure water your house can use. Some of these uses may be:
- Drinking Water
- Pure Ice Cubes
- Baby Formulas
- Auto Batteries
- Cooking Water
- Juices, Coffee, Tea
- Soups and Sauces
- Weight Loss Diets
- Low Sodium Diet
- Pets
- Plants
- Humidifiers
- Aquariums
- Steam Irons
- Fruits
- Vegetables

We Have Your Faucet

603 Series Faucets



905 Series Faucets



888 Series Faucets



The Green Reverse Osmosis System



Unit assembled using NSF certified components.

**Wonderful Ice
and
Great Tasting
Drinking Water**



No-More Bottles



- **Safe**
- **Purified**
- **Worry-Free**

Bad Stuff Out

Nominal Rejection Rate of a Reverse Osmosis TFC Membrane.

Material	% Rejection	Material	% Rejection
Aluminum	98-99	Magnesium	96-98
Ammonium	86-92	Mercury	96-98
Arsenic5	88-96	Manganese	95-98
Barium	96-98	Nitrate	60-75
Bicarbonate	90-95	Nickel	60-75
Bromide	87-93	Phosphate	98-99
Cadmium	96-99	Potassium	98-99
Calcium	94-97	Selenium	94-97
Chloride	93-97	Silicate	85-90
Chromate	86-98	Silver	93-96
Copper	98-99	Sodium	87-93
Cyanide	86-92	Strontium	96-98
Ferrocyanide	98-99	Sulfate	98-99
Fluoride	87-93	Sulfite	96-98
Iron	95-98	Thiosulfate	98-99
Lead	96-98	Zinc	98-99

Tanks



Dimensions and Capacities

One Gallon

8"D x 9"H - 3.5 lbs

Two Gallon

9"D x 13"H - 5.5 lbs

Three Gallon

11"D x 13"H - 9 lbs

Ten Gallon

15"D x 19"H - 22 lbs



We offer different size tanks to fit your needs.
1, 2, 3 and 10 gallon are on hand.

The Green Reverse Osmosis System

The USA Green Technology On the Reverse Osmosis Drinking System Uses 1 Gallon Of Tap Water For 1 Gallon Of Filtered Water, In A World Of Standard Conventional Reverse Osmosis Systems Using 3-6 Gallons of Tap Water for 1 Gallon of Filtered Water. The Core Part of the Reverse Osmosis Drinking System is the GRO Membrane Which Boast a 50% Recovery Rate that's Double the Recovery Rate of a Standard Reverse Osmosis System.



Made In The USA

Removes 85-90% of all Organics Including: THM's, PCB's, Pesticides, Herbicides and Benzene. The rejection table is an average and should only be used as a guideline as TDS, water temperature and water chemistry can vary and effect performance.



Crystal Tech Water
Save money. Live healthier.