

Accessories are a stylish addition to your kitchen with attractive finishes that co-ordinate with any decor.

Designer RO Faucets



- NSF certified, lead free ceramic disk faucets.
- 360° easy-use swivel

Colour Samples



- Chrome Plating
- Antique Brass
- Antique Wine
- Bright Black
- Brushed Nickel
- Oil Rubbed Bronze
- Satin Nickel
- Bright Golden

Additional Options

Booster Pump

Low pressure? High TDS? NOT an issue

- Convenient and economical/ stores under the counter
- Whisper quiet/ self-priming/auto shut off
- Maintains constant water pressure
- Exclusive *Auto Flush* feature extends life
- Self-priming and whisper quiet
- 24VAC transformer (incl) from a standard 120VAC outlet

More durable design than comparable models.

Why Storage Tanks?

No more waiting!

- Stable, constant water flow
- Manufactured to eliminate potential for bad odours.
- NSF approved



Remote Water Chiller

A stylish and unique water chiller that fits discreetly under the kitchen sink!

Enjoy

- Perfectly chilled drinking water at 39 - 42°F (4 - 6°C)
- Adjustable water temperature control
- Air cooled; no cabinet venting required
- NSF approved



Delicious, perfectly chilled drinking water.



"Enhancing the Quality of Your Home's Water, Enhances the Quality of Your Life."

"Your Water Softener Purification Specialists"

Reverse Osmosis Drinking Water Systems



Clean,
Clear,
Refreshing!

How you always imagined
fresh drinking water to taste!



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Why Go RO?



Reverse Osmosis (RO) is water filtration that’s designed to remove potentially harmful compounds from drinking water.

a Better Water Experience!

- Safer for family and pets
- Better tasting
- Clean and refreshing
- Tastier soups and sauces
- Clear ice-cubes
- No More Bottled Water!

The Economical & Eco-friendly Solution

RO Facts and Fiction:

Reverse Osmosis applies water pressure to force water molecules through a semi-permeable membrane that will not allow contaminants such as lead, arsenic, nitrates, added fluoride and other inorganic materials to pass. The membrane acts as a filter to isolate total dissolved solids (TDS) that allows more pure water through while withholding most other contaminants, creating fresher, cleaner water. Some argue that RO removes minerals we need, however most minerals in our water can not be absorbed by the body anyway.

The amount of pressure required depends on the salt concentration of the feed water. The more concentrated the feed water, the more pressure is required to overcome the osmotic pressure.

MYTH BUSTER

Most minerals in water are inorganic and hard for your body to use. We get most of our minerals from food, which are more easily assimilated.

What’s involved with installing an RO System?

A reverse osmosis system is a conveniently hidden “under the counter” system connected to the water supply under your sink. Water passes through the filters to achieve purity. The filtered water is then stored in the storage tank. A separate faucet is installed on your sink, fed from the storage tank below.

Series: 4 or 5 Stage Reverse Osmosis Systems

The Ultimate in Quality and Safety	Increase Yield and Recovery Rate	Greater Membrane Longevity
<p>Equipped with a Maxtec 1gpm UV-102 Sterilizer.</p> <p>Effectively destroys bacteria, viruses and other micro-organisms.</p>	<p>Equipped with a Booster Pump. Increases yield and recovery rate and enables the system to function effectively even with low water pressure!</p>	<p>4 Stages dramatically reduces contaminants.</p> <p>5 Stages enables greater removal of chlorine and other contaminants.</p>

Model Number	5 Stage	4 Stage	5 Stage w/ Booster Pump	4 Stage With UV	5 Stage With UV
Membrane Type	TFC	TFC	TFC	TFC	TFC
Max Feed Water TDS	2000 ppm	2000 ppm	2000 ppm	2000 ppm	2000 ppm
Feed Water Temp	40°-110° F	40°-110° F	40°-110° F	40°-110° F	40°-110° F
Feed Water Pressure	30-100 PSI	30-100 PSI	0-100 PSI	30-100 PSI	30-100 PSI
Feed Water pH	2.0-11	2.0-11	2.0-11	2.0-11	2.0-11
Feed Water Supply	Chlorinated or Unchlorinated				
Max Hydrogen Sulfide	None	None	None	None	None
Max Maganese	<0.05	<0.05	<0.05	<0.05	<0.05
Max Iron	<0.3	<0.3	<0.3	<0.3	<0.3
Max Hardness	12	12	12	12	12
Membrane Production Rate*	50 USGPD	50 USGPD	75 USGPD	50 USGPD	50 USGPD
REJECTION**	Up to 99%	Up to 99%	Up to 99%	Up to 99%	Up to 99%
Storage Tank Capacity (USG)	4.0	4.0	4.0	4.0	4.0

*Nominal product water ratings are based on the following conditions: Supply of TDS of 250 ppm softened tap water, 50 psi & 77°F pH 8 and recovery 15% with outlet to atmosphere. ** Rejection percentage are dependant on the supply conditions and the substance being measured. The performance of a reverse osmosis membrane is highly dependant upon pressure, water temperature, & TDS. The actual volume and rejection percentage will vary with the differences of the test conditions that membrane ratings are based upon. These drinking water systems(with the exception of units equipped with a UV) are not intended to be used for the treatment of water that is microbiologically unsafe or unknown quality.

“Reverse Osmosis drinking water systems provide the most convenient and economic solution for clean and refreshing water right from the tap!”

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The chart on the right is for percentage rejection reference only. Actual rejections will depend heavily on the exact chemistry, temperature, pressure and TDS content of the feed water.

Contaminant	TFC Rejection	Contaminant	TFC Rejection
Aluminum	93-98%	Maganese	96-98%
Ammonium	80-90%	Mercury	94-97%
Borate	30-50%	Nickel	96-98%
Bromide	90-95%	Nitrate	90-95%
Boron	50-70%	Orthophosphate	96-98%
Cadmium	93-97%	Phosphate	95-98%
Calcium	93-98%	Polyphosphate	96-98%
Chloride	92-95%	Potassium	92-96%
Chromate	85-95%	Radioactivity	93-97%
Copper	96-98%	Silica	80-90%
Cyanide	85-95%	Silicate	92-95%
Fluoride	92-95%	Silver	93-96%
Hardnes Ca/Mg	93-97%	Sodium	92-98%
Iron	96-98%	Sulfate	96-98%
Lead	95-98%	Thiosulfate	96-98%
Magnesium	93-98%	Zinc	96-98%