



The quality of drinking water is on everyone's mind today. Bottled water sales have skyrocketed. However, bottled water is expensive, inconvenient and of questionable quality. So, how do you get quality water without breaking the bank or your back?

PuROmax's Reverse Osmosis Systems deliver quality water right from your own refrigerator and ice maker. Water so pure that you can instantly see a difference in your ice cube clarity.

Quality water that exceeds most bottled water Quality water for only pennies a day Quality water right at your fingertips Quality water for ice and prepared beverages

Reverse Osmosis technology protects you from all these listed chemicals, plus many other chemicals -- too numerous to list. Protect yourself and your family against these harmful contaminants and enjoy the benefits of pure reverse osmosis water in your home or office today!

# Nominal Rejection Rates for Typical R/O Units

Aluminum 96-98%
Arsenic (+5) 94-96%
Bacteria 99+%
Cadmium 95-97%
Calcium 94-97%
Chlorine 90-95%
Cloride 90-95%
Copper 96-98%
Cyanide 90-95%

Floride 93-95%
Lead 96-98%
Magnesium 94-96%
Mercury 95-97%
Nitrate 92-95%
Phosphate 97-98%
Silver 95-97%
Sodium 94-98%
Zinc 96-98%



Remember drinking 8 glasses of water a day gives your body the fuel it needs to perform at optimal levels. Now, you can enjoy crystal clear water right on tap! So go ahead - see and taste the difference pure water makes all for just pennies a day!

The Healthy Choice



#### Standard Features

- ■NSF Certified 4 Gallon Tank
- ■NSF Certified Quick Connect Fittings
- □ Long Reach Chrome Faucet
- □ Complete Installation Kit w/Instructions
- □Filter Housing Wrench Included
- □ Color Coded Tubing
- □ 1 Year Limited Warranty

## **#RO50GPD5**

\*without pump

### #RO50GPD5BP

\*with booster pump

# #RO50GPD5PP

\*with permeate pump





PuROmax's 5 stage reverse osmosis systems are designed for point-of-use residential water quality improvement. The 5 stage RO systems come complete with a melt blown polypropylene filter cartridge for sediment; 1 carbon block filter cartridge and 1 GAC filter cartridge for pre-filtration; 50 GPD thin film composite membrane and a GAC Inline post filter cartridge.

\*\*Other residential systems are available for special order upon request\*\*

# REPLACEMENT PARTS

- 1) #MB259805 5 MIC Melt Blown
- 2) #S7010P-WG 5 MIC GAC
- 3) #155531-43-WG 5 MIC Carbon Block 6) #ROA-3245 4 GAL Tank
- 4) #MEM-50 50 GPD Membrane
- 5) #1014S-WG Inline GAC

See and Taste the Difference



PuROmax's 300 GPD reverse osmosis system is an excellent system for restaurants, industrial buildings or large home applications. This model features high flow 20" filters and comes with a booster pump for maximum constant pressure.

#### **Standard Features**

- ☐ Hydraulic shut off valve
- □5u 20" pre filter, for sediment, rust and dirt
- □ Carbon Block 20" pre filter, for chlorine removal
- □GAC 20" final polishing filter, for taste and odor
- □ Auto Flush to increase membrane life
- □ Powder coated mounting bracket
- □Installs like any under sink R/O
- □No special tools or training needed

#RO300GPD -w/o storage tank

#RO300GPDC -w/20 gallon storage tank

## **Specifications**

System Capacity \* 300 GPD
Recovery 50%
Rejections 98% min
Pre-Filter 20" 5
Pre-Filter CB 20"
Post Filter GAC 20"
Membrane Thin Film Composit
TDS 100p.p.m. max
Feed Pressure 303-150psi
Feed Water PH 4-11
Water Temperature 4-45C
Voltage 115vac

\*\*Other commercial systems are available for special order upon request.



DEALER INFORMATION