

**ECOWATER**  
S Y S T E M S<sup>®</sup>



Your Water. Perfected.



## Reverse Osmosis Drinking Filter

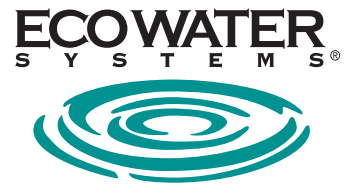
The reverse osmosis drinking filter provides high-quality water for worry-free drinking or cooking.

Up to 95% of impurities removed.

Model: ERO375



# Reverse Osmosis Drinking Filter



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## ERO 375

Feed water pressure (min.-max.)	40-100 psi
Feed water temperature (min.-max.)	40-100°F
Maximum Total Dissolved Solids (TDS)	2,000 ppm
Membrane percent rejection of TDS	95%
System product water production rate (gal. per day)*	17.4
Feed water pH limits	4-11 Ph
Maximum iron	0
Maximum hydrogen sulphide	0
Type of membrane	thin film composite
Prefilter (sediment/chlorine)	block carbon
Postfilter (taste and odour)	block carbon
Storage tank capacity	3.1 gal.
Automatic shut off valve	yes
Shipping weight	22 lbs.

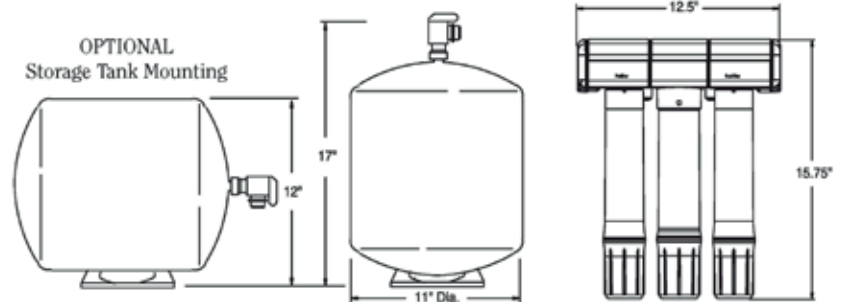
\*Tested to NSF/ANSI Standard 58.

Typical impurities reduced by an Ecowater Reverse Osmosis Drinking Water System Model ERO 375 TFC System.

- Ammonia<sup>1</sup>
- Arsenic
- Asbestos
- Barium
- Bicarbonate<sup>1</sup>
- Bromide<sup>1</sup>
- Cadmium
- Chloride<sup>1</sup>
- Chromium (Hex)
- Chromium (Tri)
- Chlorine
- Copper
- Cysts (Giardia/Cryptosporidia)
- Lead
- Magnesium<sup>1</sup>
- Nitrate/Nitrite
- Radium 226/228
- Selenium
- Sodium<sup>1</sup>
- Sulfate<sup>1</sup>
- Tannin<sup>1</sup>
- TDS
- Turbidity
- Zinc<sup>1</sup>

Tested and Certified to NSF/ANSI Standard 58 by NSF International. Rated at 50 psi, 77 F, 750 ppm/TDS, product to storage tank. Product water produced, amount of waste water and percent rejection will vary with changes in pressure, temperature and total dissolved solids. <sup>1</sup>Tested by Spectrum Labs, Inc. a state certified testing laboratory.

## DIMENSIONS



- Twist on/off filter changes
- Automatic flow shut-off when filters are removed
- Pre/post Carbon Filter (recommended change every 6 months)
- Semi-permeable membrane (recommended change every 3 years)

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