

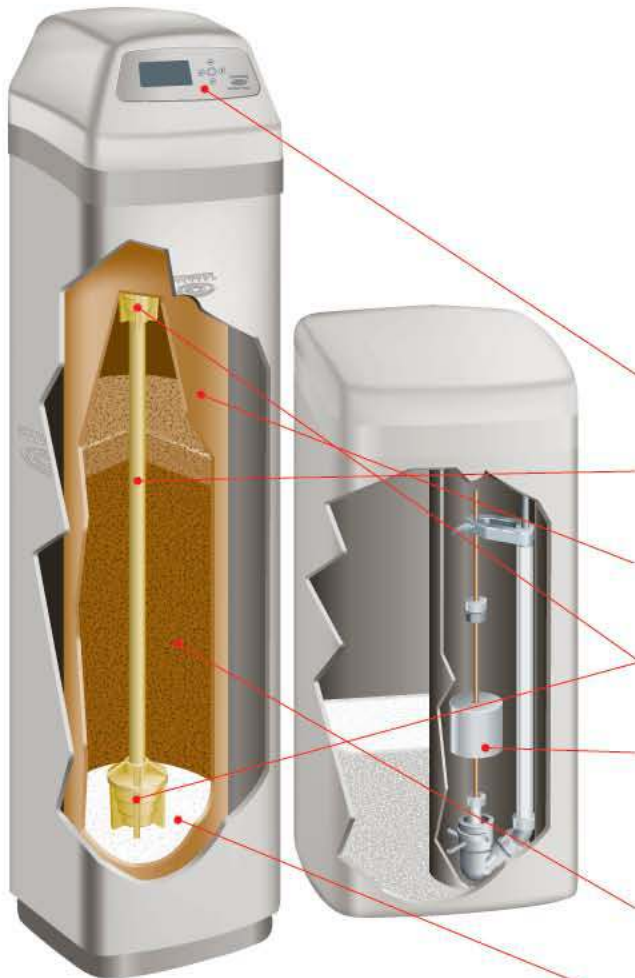
ECR 3502

ECOWATER SERIES • WATER CONDITIONER

It's That Good.®



The Latest Technology for Water Treatment



Bypass Valve (optional)

Brass-free and lead-free bypass valve lets you manually bypass the system.

Patented Electronic Digital Demand Module

Solid-state electronics record usage patterns and control regeneration frequency based on predicted needs. Full menu-driven options.

Full One-Inch Riser

One-inch diameter for increased flow rates, which ensures that household demand is adequately met.

Multi-Wrap Fiberglass Reinforced Resin Tank

Polymeric tank liner with a fiberglass wrapped exterior for strength. Doesn't deteriorate, rust, or corrode.

Self-Cleaning Distributors

Distributors exhibit excellent flow rates and are cleaned automatically by counter-current water pressure.

Positive-Action Brine Valve

Snap-together construction eliminates use of solvents that may contaminate water. Positive action helps prevent overfilling.

Patented Six/Eight-Cycle Valve with Easy-Clamp Ring and Patented Teflon® Discs

Patented Stratified Resin Bed

Patented mix of stratified resins provides superior filtration and iron removal without sacrificing flow rate capability.

Washed Quartz Underbedding

Washed quartz doesn't impart hardness into softened water and allows for more powerful "piston effect" during counter-current cycles.

HydroLink™ Remote (patent pending)

Two-way remote technology that makes it possible to control and monitor the Series 3500 water conditioner from anywhere in the home.

24-Volt Transformer – ENERGY STAR® qualified

Barium and Radium

This softener has been tested and certified by NSF International and WQA against NSF/ANSI Standard 44 for the reduction of Barium and Radium 226/228.

Patented Exclusive Features

- Teflon Disc Valve
- Electronics
- Design
- Remote
- Salt Level Monitor
- Stratified Resin Bed



SERIES 3500
HYDROLINK™ REMOTE



Tested to comply with FCC Standards IC3590A-7695.

*Teflon is a registered trademark of DuPont.



ECOWATER SYSTEMS



SINCE 1925.

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