

PROTECT YOUR BIGGEST INVESTMENTS WITH AN APPLIANCE THAT PAYS FOR ITSELF!

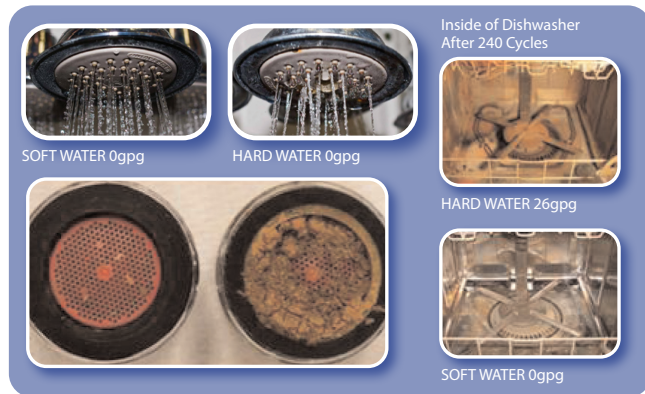
HARD WATER + HEAT = SCALE
HARD WATER + SOAP = CURD

Hard water minerals react with heat to form scale and with soap to form soap curd or scum. Avoid costly hard water related problems:.

- Scale build-up in pipes, faucets & showerheads
- Premature failure of water heaters & other water using appliances



CUSTOMER CARE LINE
1-877-288-9888



For more information please contact your Authorized EcoSmart™ Dealer listed below:



EcoSmart™ is a tradename used by Canature WaterGroup™

Soft Water Benefits:

- Softer, healthier skin & hair
- Brighter, cleaner, longer lasting clothes
- Spot-free dishes & glassware
- Save up to 48% on water heating bills¹
- Use up to 60% less soap, shampoo & detergent
- Save time & effort cleaning
- Extend life of pipes, fixtures & water-using appliances



Cleaner Brighter Laundry



Use 50% Less Soap*



Easier Cleaning

¹ Battelle Memorial Institute Study (2009) funded by the Water Quality Research Foundation.

The EcoSmart™ Advantage High-Efficiency Performance Saves Salt, Water & Money!

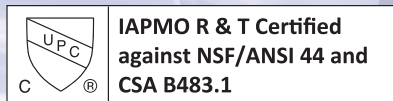
EcoSmart™ Softeners are engineered for peak performance... saving you salt, water & money... and are better for the environment!



Quality & Warranty

EcoSmart™ Water Softeners are built to last! All softeners are third party certified to meet the industry's most exacting standards and backed by one of the industries strongest warranties:

- ➔ Seven Year System Warranty
- ➔ Lifetime Pressure Tank & Cabinet Warranty



EcoSmart™ control valve & pressure tanks are NSF Certified



7 Year Warranty Control Valve

Lifetime Warranty Pressure tank



Features:

EcoSmart™ Intelligent electronic control:

- ➔ Simple electronics. No confusing codes or symbols!



- ➔ Rotating performance information display!
- ➔ Adjustable cycles for peak efficiency!
- ➔ Uses 60% less salt and 77% less water than conventional water softeners²
- ➔ High-efficiency fine mesh cation resin
- ➔ High quality injection and blow molded cabinet
- ➔ Push release hinged salt lid for easy salt refill
- ➔ Brine safety valve provides additional overflow protection
- ➔ **ECS-34 Model** has the added benefit of being a whole-house filtration system as well as a softener - removing bad tastes & odours caused by chlorine & organics
- ➔ Removes up to 10 ppm ferrous iron



Models Selection Chart

| Household Size (# of People) | Water Hardness in Grains Per Gallon (GPG) | | | |
|------------------------------|---|----------------------------|-------------------------|----------------------|
| | Moderately Hard (1 - 10 GPG) | Hard (11 - 20 GPG) | Very Hard (21 - 30 GPG) | Very Hard (> 30 GPG) |
| 1 - 4 | ECS-20 ECS-24 ECS-34 ECS-39 | ECS-24 ECS-34 ECS-39 | ECS-34 ECS-39 | ECS-39 |
| 5 - 6 | ECS-20 ECS-24 ECS-34 ECS-39 | ECS-34 ECS-39 | ECS-34 ECS-39 | ECS-39 |

² When compared to a conventional calendar clock controlled water softener

Compact Design

Super compact design is perfect for main floor laundry or where space is at a premium!



Easy Installation

Complete installation kit including bypass, plumbing fittings & drain tubing. Quick connect fittings for simple installation. Includes easy to follow installation guide.

Installation Kit (Included)

- 3/4" Male Quick Connects
- 10 ft Drain Line
- Drain Line Clamp

Installation Kit (Optional)

- New Quick Connect Stainless Steel Flexi-Connector Kits
- Two 18" flexible water connectors with 3/4" John Guest® Quick Connect fittings

| Specifications | ECS-20 Item #15010410 | ECS-24 Item #15010411 | ECS-34 Item #15010412 | ECS-39 Item #15010414 |
|------------------------------------|---------------------------------|--------------------------|--------------------------|--------------------------|
| Maximum Hardness Removal | 19,500 grains | 24,180 grains | 34,320 grains | 39,000 grains |
| Factory Settings - High Efficiency | | | | |
| Salt Used | 1.5 lbs | 2.1 lbs | 2.4 lbs | 3.0 lbs |
| Water Used | 9.6 gal | 11.7 gal | 15.8 gal | 17.9 gal |
| System Capacity | 7,300 grains | 10,200 grains | 11,700 grains | 15,400 grains |
| High Capacity Settings | | | | |
| Salt Used | 3.0 lbs | 3.7 lbs | 5.3 lbs | 6.0 lbs |
| Regeneration Water Used | 16.9 gal | 21.4 gal | 32.5 gal | 34.6 gal |
| System Capacity | 12,000 grains | 16,800 grains | 19,200 grains | 25,000 grains |
| Coconut Activated Carbon | No | No | Yes | No |
| Integrated Meter in Bypass | Yes | Yes | Yes | Yes |
| Plumbing Connections | 3/4" or 1" | 3/4" or 1" | 3/4" or 1" | 3/4" or 1" |
| Flow Rate @ 15 psi Pressure Drop | 10.9 gpm | 10.2 gpm | 10.0 gpm | 10.0 gpm |
| Salt Storage Capacity | 80 lbs | 120 lbs | 170 lbs | 170 lbs |
| Shipping Weight | 58.5 lb | 68.3 lb | 84.3 lb | 87.5 lb |
| Maximum Efficiency | 5,600 grains /lb salt | | | |
| Electrical Requirements | 120V 50/60 Hz | | | |
| Maximum Water Temperature | 120 degrees Fahrenheit | | | |
| Water Pressure | min. 20 - max. 120 psi | | | |
| Foot Print | 13 inches wide x 18 inches long | | | |