

WATER CONDITIONING SYSTEM

HEAVY DUTY POWERHEAD

The heart of the system features a single, heavy-duty motor. Used to time regeneration cycles, it is both reliable and economical.

SYSTEM CABINET

Contains the Regenerant used in refreshing the system's media bed.

INTEGRATED RESIN TANK

The resin tank, which is housed within the brine cabinet, contains the filtering media of the system which removes impurities

Quality Components
Space Saving Design
Integrated Modular Construction
Reliable Performance



BENEFITS OF SOFT WATER

PLUMBING

Pipe Protector

Over a Period of time, Scale forms and can clog Your Plumbing As the Pipes Clog Water Flow is Restricted and Water Pressure Can be Reduced Dramatically. a Water Conditioning System Can Minimize this Headache.

KITCHEN

Dish Sparkler

Tired of Streaks and spots on Glassware and Dishes? Conditioned Water Eliminates the Problem, and Dishwasher Lasts Longer, Too.

BATHROOM

Body Refresher

Bring Conditioned Water to Your shower and you'll Feel a Refreshing Difference. You'll Wash Cleaner, Faster and with no soap Build on your Skin.

GENERAL CLEANING

Scrubbing Helper

Washing Floors, Tile and Woodwork is Easier and Faster with Conditioned Water Because it Eliminates the film and soap Scum Caused by Hard Water.

LAUNDRY

Soap Saver

Hard Water Impairs the Cleansing Strength of detergents. conditioned water not only Delivers Greater Washing Power, it Reduces Soap Requirements by up to 70% and Protects your Washing Machine at the Same Time

MONEY STRETCHER

The Expense of your Cleaning supplies will reduce Dramatically with Conditioned Water Because you'll use Less Soap and Fewer Harsh Chemicals and Detergents to Get the Job Done.

Product Features

- Sleek and compact appliance style design
- Designed for mineral tanks up to 10½ x 35½ tall
- Direct access to electronic functions with integrated face plate
- Blow-molded cabinet with injection-molded cover and salt lid
- Brine compartment and valve are easily accessible under removable cover
- Large salt opening with easily detached snap-fit lid
- Molded features at top and bottom of cabinet hold mineral tank in place
- Integral side handles allow easy installation and positioning
- Space saving footprint
- Electrical: 120V/60Hz or 220v/50Hz
- **Options**
 - Designed for 5600 and ProFlo valves with SE electronics
 - Available in contemporary Cool Gray or Almond
 - Outdoor version for standard mechanical 5600, or 5600SE and ProFloSE with blind face plate Cabinet

Materials		
Cabinet material	Polyethylene	
Cover material	Polystyrene	
Salt lid material	Polystyrene	
Control panel material	ABS	
Nominal Dimensions		
Overall height with cover	44-1/2½	44-1/2½ 25-1/2½
Brine cabinet height (less cover)	36½	18½
Width	12-1/2½	12-1/2½
Depth	22½	22½
Typical Applications		
Water softener tank sizes	6½-10½ dia. x 35½ tall	6½-10½ dia. x 18½ tall
Additional Information		
Salt capacity and brine well installed	225 lbs. (approx.) 10½ x 35½ tank	110 lbs. (approx.) 10½ x 16½ tank
Estimated shipping weight	18 lbs.	12 lbs.
Temperature	34° - 110° F	34° - 110° F

The Pure Aqua residential water softeners include the following features:

- Durable filament wound mineral tanks consisting of a rotationally molded polyethylene liner and a high strength epoxy/fiberglass outer shell. Tanks are corrosion resistant and are Tested.
- Brine tanks and cabinet enclosures are constructed of rugged seamless one piece molded polyethylene. They are lightweight yet strong enough not to crack or leak.
- High quality softening resin.
- Quartz gravel support beds. Our products are backed by a solid guarantee including;
- Control valves
- Mineral tanks and brine tanks or cabinets enclosures Optional accessories are also available for many of these products.