

Patented iGen® Computerized Control Valve

- ▶ iGen® intelligent digital microprocessor controls system operations
- ▶ Maintains 60 days of water usage history to maximize backflush/recharge efficiency
- ▶ Double backwash ensures a clean filter media bed
- ▶ Built-in diagnostics ensure consistent superior quality water
- ▶ Creates auto reserve so you never run out of quality water
- ▶ Durable, corrosion resistant 1" control valve construction guarantees years of trouble-free, efficient operations
- ▶ Downflow brining system ensures minimum water usage and efficient salt dosage

Chlorostatic® Technology At Work In Your Home

- ▶ ChloroShield™ Clearess® filter media incorporates Chlorostatic® Technology filter to effectively reduce chloramine and chlorine from every tap in your home. ChloroShield™ Clearess® filter media has a limited lifetime warranty and eliminates the need for filter changes.

Quality You Can Count On

- ▶ Limited Lifetime Warranty on the entire water system. Covers manufacturing defects and workmanship



iGen® Digital Control Valve



Three Piece Filter Media Tank

- ▶ Inner liner of Polyethylene
- ▶ Outer layer of fiberglass
- ▶ Stainless Steel Outer Cover

Chlorostatic® Technology Filter

- ▶ ChloroShield™ Clearess® media effectively reduces chloramine and chlorine from municipal water supplies
- ▶ Reduces objectionable chlorine and chloramine odor and taste
- ▶ Optimal efficiency reduces system operating costs

Softener and Conditioner

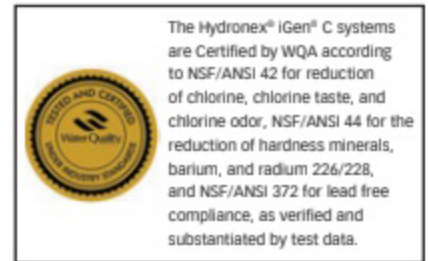
- ▶ High-Capacity S-759 monospheric resin has uniform sized beads for higher flow rates and efficiencies
- ▶ Reduces iron, turbidity and hardness

Clarifier

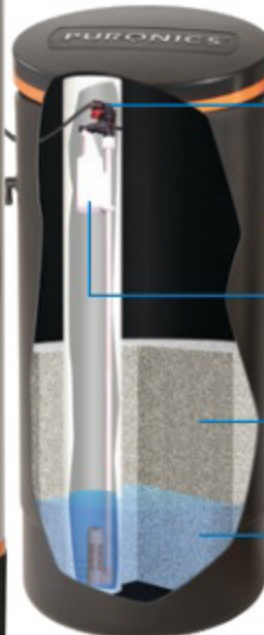
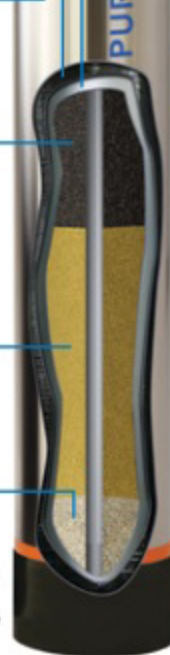
- ▶ Silica gravel polishes water to a sparkling clarity

This system is designed for use with municipal water or private well water that has been disinfected with chlorine or chloramine. ChloroShield™ Clearess® Media will reduce chloramine/chlorine taste and odor for up to 2,600,000 gallons of municipal water at normal service flow rates.* Normal residential chlorine or chloramine level is 0.5 to 1 ppm. Higher levels of chlorine or chloramine may reduce the life of the media. Any private well application without chlorine or chloramine should use the base version of this system without Clearess®.

*NSF/ANSI 42 testing was performed at 2.0 ppm chlorine concentration, yielding the above extrapolated capacities for lower influent concentrations.



Effective reduction of Strontium as verified by independent test data.



PushSeal™ Fitting

- ▶ superior sealing protection

Backflush Tank

Float and Distributor Assembly

Potassium or Salt

Potassium or Salt Solution

Your Authorized Independent Dealer:

QUANTUM SOLAR POWER
915.245.0590
INFO@QTMSOLAR.COM

Contaminants or other substances which can be removed by the Puronics® Hydronex® iGen® C system are not necessarily in your water. Operational maintenance and replacement requirements are essential for the product to perform as advertised. Actual savings achieved are dependent on your particular spending habits and usage levels.

PURONICS®
 Pure Water Solutions®

Manufactured by Puronics Water Systems, Inc.

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