

# PureFlo Aqua Genie



### The Clever Method to Fix Hardness, Chlorine, and Chloramine-Related Water Issues.

The PureFlo Aqua Genie whole-house water conditioner is made especially to lower the normal levels of hardness, chlorine, and chloramine in municipal water sources. Superior quality and nourishing water is produced by the CAT GAC media, which is controlled by our innovative i5 valve. Chloramine, a disinfectant often used in municipal water supplies consist a mixture of chlorine and ammonia. This may have adverse effects on both people and wildlife health. Lead and copper water lines are also severely corroded by it. Your household will benefit from clean and clear water for many years to come, thanks to the layered tank and anti-corrosive i5 control valve.



Produce have a cleaner taste

Enhance flavors for drinks



## Pureflo Aqua Genie

#### **Revolutionary i5 Control Valve**

- Dual MAV drivers, timed, flow, regeneration, cycle based control
- Dual relay driver, highly programmable
- 1", 1.25", 1.5", 2" single, 1" and 1.5" twin plastic, 1.5" and 2" brass
- Progressive flow without a system controller, up to 4 units
- Programmable service alarms based on time and/or volume used
- Algorithmic salt level indicator

#### **Benefits of the Aqua Genie**

- ♦ Coconut Shell Catalytic Carbon chamber provides high flow rates and is truly effective for the reduction of chloramine, chlorine, organic chemicals, taste and odor
- **Richer, foamier lathers** from soaps and detergents
- Fluffy and absorbent towels that soak up water like magic and feel silky smooth against your skin
- ♦ Streak free glassware, without the filmy damage that robs fine crystal of its beauty
- No more stains and scaly buildup on sinks, tile and plumbing fixtures
- Money saved by buying less soap, and eliminating the hard water buildup that makes water using appliances less efficient and shortens their life





#### **i5 Technology Hard at Work**

- The i5 series controller by PureFlo
- Simple and intuitive programming
- Exceptional troubleshooting and diagnostics capabilities
- Clack reliability

