

# Penguin Smart Technology Water Softener

At Penguin Water we have combined the highest quality water softening systems built by American Craftsmen with the Smartest Technology. As a result, a Penguin Smart Technology Water Softener uses up to 75% less salt and regeneration water and is backed by the best warranty in the business.



**LEGACY  
VIEW**

**Bluetooth®**

**SETUP  
CONTROL  
VIEW HISTORY  
MODIFY SETTINGS  
MONITOR WATER USAGE**



# Real cool solutions<sup>SM</sup>

We know you are busy and don't have time to read the manual telling you how to program your water softener or even set the time. Most water softener manuals have several pages on programming which involves things like, "Hold the programming button for 3 seconds, then push the left button while simultaneously holding the up and down arrows. Next push the button on the right to select...." We think that is silly. With a Penguin Water Smart Technology Water Softener, you can program your water softener and set the time in less than thirty seconds, and without consulting the manual.

Best of all it also tells you the historical water usage, by day, week, month or year, peak flow and whether you have a leak. It tells you how often it regenerates and best of all, with just one internal moving part, it works for years without any service while using about \$2.00 a year in electricity, thanks to its low voltage design.



## Built-in Bypass Valve

Allows you to easily bypass the system for watering lawns, filling pools, etc.



**The Penguin Control Valve** is made of rugged, indestructible Noryl™ which handles high flow rates without dropping household water pressures — like when showers, toilets and faucets are all in use at the same time.

**The Penguin Smart Meter** measures the actual gallons used and only regenerates when needed, saving thousands of dollars in salt and wasted water.

**The Advanced Smart Technology Electronics** records all operations, including gallons per day, total gallons, peak flow rates, and total regenerations. Time and history are held in memory and protected by a built-in battery backup. When the system is in regeneration, if the power goes out the battery puts it back to service and does not waste water or salt.