



LED DISPLAY

Fully adjustable ceramic valve for residential and light commercial use.

The RevV2.5 features innovative, patented ceramic discs for ultimate performance and reliability. The discs are abrasion and corrosion resistant, extending life while reducing maintenance costs. RevV2.5 valves have (4) four advanced programming options with fully adjustable cycles to minimize water usage.

They come equipped with signal output for external devices and interlock functions to connect to multiple valves in series. Available in LCD and LED versions, the valves offer remote handling from PLC or computer control.

RevV2.5 Valve Features:

- Patented ceramic discs are corrosion and abrasion resistant for longer life and reduced maintenance.
- Multiple, programmable efficiency settings; grains exchanged per lb. of salt
- Bright, easy to read LCD and LED display options
- · Long-term memory for program functions
- 72-hour memory backup
- No external PLC required to operate multiple control heads or external devices.





LCD DISPLAY





Operational Specifications

Operational Pressure	Operational Water Temperature	nlet Water Turbidity
20 - 88 psi	35°F - 125°F	<5NTU

Control Valve Parameters

Inlet	Outlet	Drain	Brine	Base	Riser Tube	Hard Water Bypass
1"	1"	3/4"	3/8"	2.5" - 8NPSM	1.05" OD	Yes
		Service @ 1		Peak Ser	vice 🎒 25 psi Di	rop



