



Product Features

- Simple mechanical design
- Two valve body designs: one for downflow regeneration and one for upflow
- Injector/drain modules containing the brine valve, flow controls and injector are removable from the valve's exterior
- Ruggedly built timer is designed with heavy-duty 3/8" wide plastic gears
- Non-corrosive, UV-resistant
- Choice of 12 or 7 day clock or demand regeneration
- Economical-small annual power consumption; keeps the time and activates the piston/valve mechanics with a single motor



Valve Specifications

Valve material	Fiber-reinforced polymer
Inlet/Outlet	1"
Cycles	12

Flow Rates

Continuous (15psi drop)	9.00 GPM
Backwash	2.40 GPM

Dimensions

Valve	7" H X 7" W
Mineral Tank	10" X 44"
Brine Tank	18" X 35"

Additional Information

Injector Brine system	1600
Electrical Rating	24v, 110v, 220v – 50Hz, 60Hz
Max. VA	3
Estimated Shipping weight (valve)	7lbs
Pressure	Working: 20-125psi
Temperature	34-110 F

Approvals

WQA Gold Seal Systems	.75 – 2.0 cu. Ft.
UL registered component	

Media Specifications

Type	C249 Cation Resin
Volume	1 cu. Ft.

