

Water Tec 56SXT Series Water Softener

The **56SXT** control valve features an easy to use, solid state microprocessor with easy access settings. The control valve design provides optimum service downflow brining for increased efficiency, systems are fully automatic. Valve body and meter module are molded from glass reinforced Noryl for exceptional strength and durability. Manufactured with NSF Certified components.



Twin Tank Models are designed for outdoor or indoor installation. Control valve designs provide optimum service flow rates with minimal pressure drops. Glass reinforced Nylon constructed control valves for exceptional strength and durability. Built with a poly-glass resin tank constructed of non-corrosive high-density polyethylene liner wound fiberglass shell, and a blow molded brine tank.

Limited Lifetime Warranty

On Resin tank and brine tanks, plus a full 3 year warranty on Control valve, brine tank internals and parts from date of install.

Locally Manufactured by:

Water Tec Inc.

Assembled from only professional quality components in our facilities under established quality control.

Proven Reliability

THOUSANDS are in service in western United States

50 Year Reputation

Immaculate customer service satisfaction, integrity and accountability.



Specifications

MODEL	WS-56ME-0948	WS-56ME-1054
Capacity Grains *		
-Low Salt Setting	22,000	33,000
-Medium Salt Setting	28,000	42,000
-High Salt Setting	32,000	48,000
Resin Qty. -CF	1	1.5
Tank Size	09"x48"	10"x54"
Water Usage**	45	50
Service Flow		
Flow Rate @ 15psi	10	12
Flow Rate @ 20psi	13	15
** Depending on local water conditions.		

SYSTEM INCLUDES A BYPASS VALVE
Piping adaptors available 3/4" or 1"
Ask about our simple install kits!
1 1/4"-1 1/2" CONTROL VALVE AND PIPING ADAPTORS
AVAILABLE**

OPERATING PRESSURE IS 40 - 90 PSI @ 34F - 110F

All systems designed for salt or potassium regeneration. The pre-brine refill feature is preferred when using Potassium, this feature assures that there is no standing water in the brine tank so there is no issue with Potassium hardening in the brine tank!



Authorized Distributor: