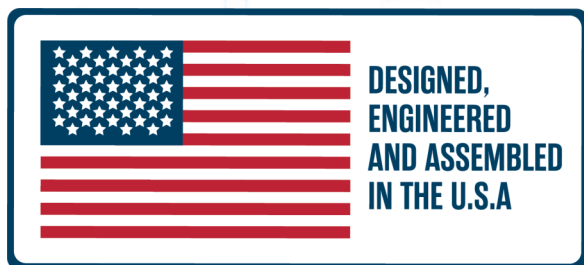


WS1EE-TA

Twin Alternating Water Conditioner

Control Valve Features

- Service flow 30 gpm, backwash flow 16 gpm (with meter and bypass installed)
- Solid state microprocessor with easy access front panel settings
- Front panel display for time of day, days until next regeneration, volume remaining, current flow rate and total volume used (Totalizer), and Tank in Service Indication
- Four methods to initiate regeneration; meter immediate, meter delayed, time clock delayed or pressure differential
- Optional double backwash feature offers optimum regeneration, cleaning ability and efficiency
- Adjustable cycle times with 6-cycle control delivers controlled backwash, downflow brining/slow rinse, second backwash, fast rinse, refill and downflow service
- Coin Cell Lithium battery back-up with a 8 hour carry over
- Backwash and brining ability to 21" diameter tanks
- Downflow regeneration
- 12-volt output AC Adapter provides safe and easy installation
- Treated/Soft water post fill and regeneration cycles
- Reliable and proven DC drives



Dual Pressure Tanks

System permits one tank to always be in service during regeneration cycles.

Poly Glass Tanks

Tanks constructed of a high-density polyethylene inner shell, thermal wound with fiberglass. These tanks are totally non-corrosive!

Locally Manufactured by Water Tec of Tucson Inc.

From only the highest quality components at our facility in TUCSON, ARIZONA.

Tank Jackets

The outer covering is for U.V protection and algae inhibition on outdoor installations (Optional). 10" Tanks**

Over 50 Year Reputation

Of immaculate customer service satisfaction, integrity and quality!

Specifications

MODEL	0844-24k	0948-32k	1035-32k	1044-40k	1054-48k	1236-48k	1252-64k
Capacity Grains **	24,000	32,000	32,000	40,000	48,000	48,000	64,000
Resin Qty	0.75	1.0	1.0	1.25	1.5	1.5	2
Resin tank size	08x44	09x48	10x35	10x44	10x54	12x36	12x52
Brine tank size	11x11x36	18x30	18x30	18x30	18x30	18x30	18x40
Water Usage**	32	45	45	48	50	50	80
Service Flow							
Flow Rate @ 15psi Drop	18	19	21	21	21	22	22

MODEL	1354-80k	1465-72k	1665-96k	1865-120k			
Capacity Grains **	80000	72,000	96,000	120,000			
Resin Qty	0.75	1.0	1.0	1.25			
Resin tank size	13x54	14x65	16x65	18x65			
Brine tank size	18x40	18x30	24x50	24x50			
Water Usage**	85	90	96	115			
Service Flow							
Flow Rate @ 15psi Drop	23	25	26	28			

** Depending on local water conditions.

**ALL TWIN ALTERNATING SYSTEMS WILL CONSIST OF:
ONE CONTROL VALVE
TWO RESIN TANKS
ONE BRINE TANK**

***** UNITS WILL BE SHIPPED LOADED UNLESS SPECIFIED*****

SYSTEM INCLUDES A 3/4" OR 1" BYPASS VALVE

1 1/4" BYPASS AVAILABLE AT ADDITIONAL COST

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