SINGLE TANK TIMER WATER SOFTENER (2")

DESCRIPTION:
The single tank Fleck 2900 NXT valve with electronic timer and 5 cycle all brass control is flexible and durable. Higher flow rates and lead free brass valve, coupled with composite resin tank, polyethylene brine tank and high quality polystyrene resin make a long lasting system.

FEATURES:

- Electronic programmable control enables complete flexibility of the duration of the regeneration cycles.
- Standard 12V operation makes for easy installation. Program settings are maintained in non-volatile memory, which eliminates a lost program due to a power failure.
- Highest capacity softening resin is utilized for durability and efficiency.
- Resin tank is poly glass composite with 125 psi operating pressure for strength.
- Brine tank is of rigid polyethylene with brine well, automatic air eliminator safety valve and brine line to match the softener for complete design integration.

OPERATING REQUIREMENTS	
Pressure	25-125 PSI
Temperature	35-100°F
Electrical	120V, 60 Hz, 5 amps
Turbidity	5 NTU max.
Chlorine	1 ppm max.
Iron	2 ppm max.

SPECIFICATIONS						
Model	0096020	0096021	0096022	0096023	0096024	0096025
Max. Capacity Gr.*	120,000	150,000	210,000	300,000	450,000	600,000
Min. Capacity Gr.*	80,000	100,000	140,000	200,000	300,000	400,000
Cont. Flow GPM**	26	31	33	38	69	72
Peak Flow GPM**	34	40	43	50	90	95
Drain Flow GPM	7	9	12	15	25	35
Resin Tank Size In.	16 x 65	18 x 65	21 x 62	24 x 72	30 x 72	36 x 72
Brine Tank Size In.	24 x 50	24 x 50	30 x 50	30 x 50	39 x 50	50 x 60
Resin Qty. Cu. Ft.	4	5	7	10	15	20
Brine Tank Fill Lbs.	750	750	1,200	1,200	2,200	4,100
Valve Pipe Size In.	2	2	2	2	2	2
Space W x D x H In.	44 x 24 x 78	46 x 24 x 79	49 x 30 x 75	58 x 30 x 85	73 x 39 x 88	82 x 50 x 95
Shipping Weight Lbs.	410	550	710	1,100	1,555	2,090

** Capacity: Maximum @ 15 lbs. salt/cu. ft., minimum @ 7 lbs. salt/cu. ft.*
*** Continuous flow @ 15 lbs. drop. Peak flow @ 25 lbs. PSI drop.*