

TT-SERIES SOFTENER SPECIFICATIONS

Model Number	Resin Tanks (in.)	Brine Tank (in.)	Resin Per Tank/Total (cu.ft.)	Capacity Per Regen/System		Flowrate GPM	Salt Qty (lbs.)	Ship Wt. (lbs.)
				Min	(1) Max			
5600-1 BF	8X35	18X33	.5	11,000	16,000	4-5	300	201
5600-2 BF	8X44	18X33	.75	16,000	24,000	5	300	386
5600-3 BF	10X40	18X33	1	21,000	32,000	6-7	240	279
5600-4 BF	10X47	18X33	1.25	28,000	42,000	6-8	240	542
5600-5 BF	10X54	18X33	1.5	32,000	48,000	8	765	371
5600-6 BF	12X52	18X33	2	40,000	60,000	10-12	765	716
5600-1 MBF	8X35	18X33	.5	11,000	16,000	4-5	240	279
5600-2 MBF	8X44	18X33	.75	16,000	24,000	5	240	542
5600-3 MBF	10X40	18X33	1	21,000	32,000	6-7	765	371
5600-4 MBF	10X47	18X33	1.25	28,000	42,000	6-8	765	716
5600-5 MBF	10X54	18X33	1.5	32,000	48,000	8	650	440
5600-6 MBF	12X52	18X33	2	40,000	60,000	10-12	650	660
2510-3 BF	10X40	18X33	1	21,000	32,000	6-7	800	920
2510-5 BF	10X54	18X33	1.5	32,000	48,000	8	800	1785
2510-6 BF	12X52	18X33	2	40,000	60,000	10-12	1450	1303

- 1) Resin capacity per regeneration is based on 6# NaCl per ft³ (min) and 15# NaCl per ft³ (max)
- 2) **C**ontinuous service is based on a flow rate of 10 gpm/ft²
Peak service is based on a flow rate of 20 gpm/ft² (for intermittent service only)

- Single unit systems are normally furnished with a 12 day time clock. When required, meter initiation capability is available (System 4)
- Brine tanks are constructed of heavy duty polyethylene and include covers. Brine systems include safety floats.
- Special Ion exchange resin options to treat problem water

