

*A Quality Water Conditioner
from Hydroflo*



Features Include:

- Non-Corrosive—poly mineral tank, thermo plastic brine tank.
- Noryl Valve reinforced with fiberglass.
- Six Day Controller—easily programmed to family demands—guest switch for extra demand.
- Automatic Bypass—water available even during regeneration.
- High Capacity Resin.
- Turbulator Distribution System.



Live Better With A Hydroflo Series TTT Automatic Water Conditioner



Personal Care

Baths, showers, shampoos and shaving are all wonderful new experiences with soft water because there are no hard water impurities to leave a sticky soap film. A soft water rinse removes residue, leaving skin smoother, feeling cleaner.

Easier Cleaning - Saves You TIME and EFFORT!

Windows, porcelain, ceramic tile, chrome fixtures, painted surfaces, counter tops, linoleum floors — everything comes clean with less effort than you'd believe possible. And they stay clean longer because soft water doesn't leave that dulling soap film.

Brighter Wash

Laundry soaps and detergents work better in soft water to wash clothes their brightest. They come out cleaner — softer, too, because soft water leaves virtually no soap residue in the fabric.

Sparkling Dishes

Washed by hand or in the dishwasher, glassware sparkles, dishes and china come squeaky clean and silver shines its brightest.

Save Money

You'll spend less on soap, detergent, shampoo, cleaning aids and personal care products because you use smaller amounts. And you can stop buying additives like packaged water softeners.

Protect Appliances, Plumbing

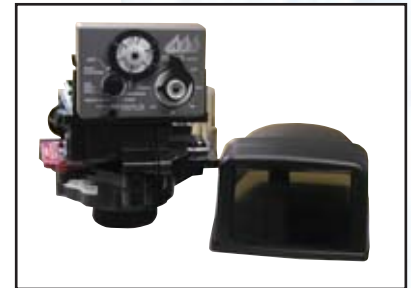
Dissolved minerals in hard water form a scale that can ruin water heaters, plumbing and water-using appliances. Soft water controls the build-up of hard water scale.

Specifications

TTT 240 TTT 320 TTT 480

Grains Capacity Max./Min.	24,000/16,000	32,000/20,000	48,000/30,000
Mineral (Cu. Ft./Lbs.)	0.75/41	1/55	1.5/82
Mineral Tank Size	8" x 44"	8" x 44"	9" x 48"
Brine Tank Size	15" x 17" x 33"	15" x 17" x 33"	15" x 17" x 33"
Brine Tank Capacity (Lbs.)	250	250	250
Salt Lbs. Per Regeneration			
Max./Min	14/5	18.5/6	28/9
Service Flow (gpm)	7	8	9
Backwash Rate (gpm)	2.0	2.0	2.5
Max. Pressure Drop (psi)	10	10	10
Pipe Size	3/4"	3/4"	3/4"
Max. Pressure (psi)	125	125	125
Max. Temperature, F°	100°	100°	100°
Floor Space	15" x 25"	15" x 25"	15" x 27"

Model TTT480 uses extra saltcam, actual brine usage will be double amount indicated. When used on water supplies containing iron, Hydroflo SBS should be added when regenerating.



TTT Control



256 Noryl Bypass is included