



STERLING

WATER TREATMENT

- *15% savings in both water and salt*
- *6 lbs of salt per cubic foot of resin*
- *Superior clearwater iron removal*
- *Less susceptible to fouling by iron*
- *More tolerant of chlorine*
- *Performs better than standard resin in water with elevated TDS*
- *Uses less water per regeneration than a standard water softener!*
- *Ready out of box to connect to 1" or 3/4" plumbing*

PTS1-HE Series

***Electronic Twin Tank Water Softener
Commercial/Residential***



Twin tanks provide continuous soft water:

With the Sterling electronic twin-tank softener system businesses/homes benefit from soft water 24 hours a day, seven days a week. Should your demand for soft water suddenly spike - for instance, from unexpected demand - the second tank of softened water is there as a backup, with an innovative quick connection for seamless switching between the tanks. .

A water softener you can feel good about!

PTS1-HE water softeners utilize a revolutionary new resin that has higher cross linkage resulting in less salt usage, greater softening capacity, better iron removal, and is more tolerant of chlorine.



PTS1-HE SERIES

PTS1 Specifications

Model Number	Grain Capacity (per tank)		Type of Regeneration	Flow Rate (gpm)				Pipe Size
	Max.	Std.		Min.	Service	Peak	Backwash	
PTS1-30-HE	31,000	22,000	Meter	0.25	8	18	2.2	3/4" & 1"
PTS1-45-HE	46,500	33,000		0.25	12	22	2.7	
PTS1-60-HE	62,000	44,000		0.25	16	24	3.2	
PTS1-75-HE	93,000	55,000		0.25	20	25	4.2	
PTS1-90-HE	93,000	66,000		0.25	21	28	5.3	



Dimensions				
Model Number	Overall Dimensions			Brine Tank H x W
	D	W	H	
PTS1-30-HE	18"	48"	56"	18" x 33"
PTS1-45-HE	18"	49"	62"	18" x 33"
PTS1-60-HE	18"	51"	56"	18" x 33"
PTS1-75-HE	18"	53"	62"	18" x 33"
PTS1-90-HE	23"	62"	74"	23" x 42"

