



LANCASTER

WATER TREATMENT

Est. 1942

TWIN TANK TTLX

LX DIAMOND LINE

Alternating Control Valve

Our twin tank version of the LX allows you to experience the benefits of treated water every single moment of the day. While other systems require downtime for regeneration, this model offers continuous soft water in place of installing two systems.

Environmentally Friendly

With the same environmental benefits in mind, this modular design significantly reduces monthly salt, water, and energy costs.



**EASY
SET-UP**



**REDUCED
WATER USAGE**

WITH PLATED TANK TECHNOLOGY



**LOW
MAINTENANCE**



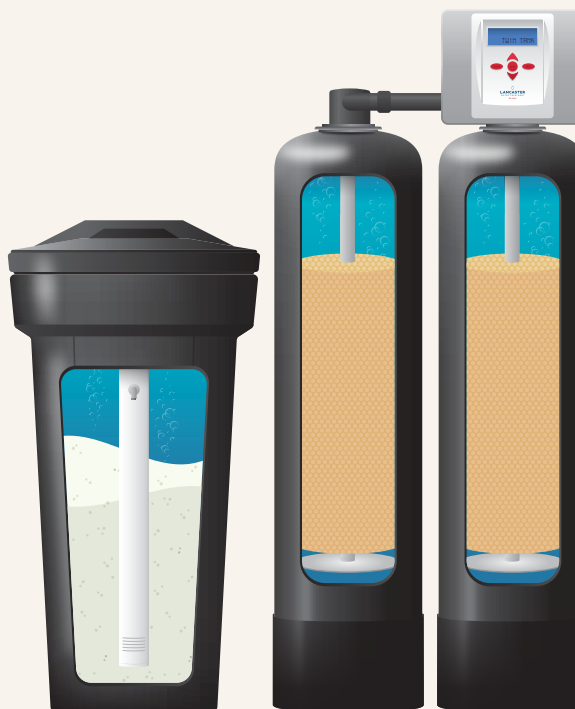
**ADVANCED
DIAGNOSTICS**

TWIN TANK TTLX

BRINGING YOU ADVANCED TECHNOLOGY AND ENHANCED PERFORMANCE, OUR DIAMOND LINE TWIN TANK PROVIDES YOU WITH THE PEAK EFFICIENCY FOR YOUR HOME 24 HOURS A DAY, SEVEN DAYS A WEEK, 365 DAYS A YEAR.

HOW IT WORKS:

1. Untreated water enters the LX Diamond Line Twin Tank Water Softener and flows through the resin.
2. Hardness is removed via ion exchange.
3. Treated water enters your home free of residue causing hardness.
4. The LX Diamond Line Twin Tank Water Softener will calculate the appropriate time to regenerate, cleaning and recharging the resin, while the secondary tank ensures the continuous removal of contaminants to incoming water.



MODEL NUMBER	SERVICE FLOW RATE (GPM)	PIPE SIZE (IN.)	UNIT HEIGHT (IN.)	CU. FT.**	TREATMENT
7-TTLX-150B	13	1	54	1.5	Hardness Removal up to 100 gpg Iron (Ferrous) Removal up to 0.5 ppm
7-TTLX-200B	17	1	50	2	
7-TTLX-300B	16	1	64	3	
7-TTLX-400B	18	1	58	4	
7-TTLX-600B	19	1	75	6	

*Height for estimating purposes

** Total CU. FT. per system

Operating Parameters:

PH	0 to 14
TEMPERATURE	Min. 35°F - Max. 100° F
PRESSURE	Min. 20 PSI - Max. 100 PSI
OTHER CONSIDERATIONS	Other equipment may be needed based on water quality.