



LANCASTER

WATER TREATMENT

Est. 1942

Environmentally Friendly

Softened water keeps your household appliances running efficiently, reducing energy usage and decreasing repairs and replacement. For example, without a system like this, the carbon footprint of your gas water heater could increase 4-18%.

Availability in Standard & Cabinet Models

We understand that homes come in all shapes and sizes. To ensure that we provide you with the best fit for your home, we offer our softeners in standard two tank units and space saving cabinet models.



SOFTENER LER

LER GOLD LINE



**EASY
SET-UP**



**FIELD-PROVEN
TECHNOLOGY**



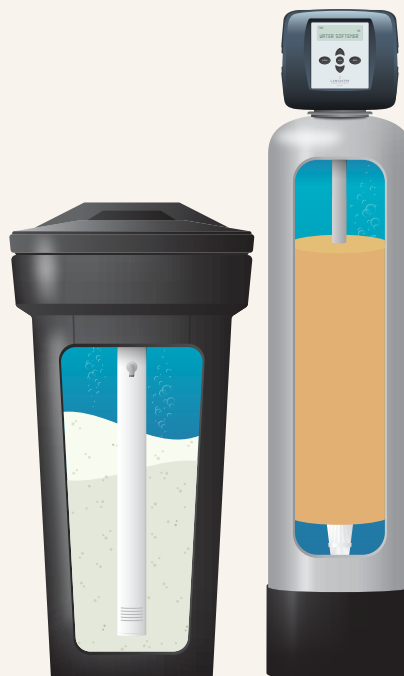
**LOW
MAINTENANCE**

SOFTENER LER

BRINGING YOU TECHNOLOGY AND PERFORMANCE, OUR LER GOLD LINE SOFTENER REMOVES UNWANTED HARDNESS AND MINERALS FROM YOUR HOUSEHOLD WATER.

HOW IT WORKS:

1. Untreated water enters the LER Gold Line 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 LER Gold Line Water Softener will calculate the appropriate time to regenerate, cleaning and recharging the resin, so that it can continue to remove contaminants from incoming water.



MODEL NUMBER	SERVICE FLOW RATE (GPM)	PIPE SIZE (IN.)	UNIT HEIGHT (IN.)	CU. FT.	TREATMENT
7-LER-75B	11	1	54	.75	Hardness Removal up to 100 gpg
7-LER-100B	15	1	50	1	
7-LER-150B	14	1	64	1.5	Iron (Ferrous) Removal up to 0.5 ppm
7-LER-200B	17	1	62	2	
7-LER-300B	18	1	75	3	
7-LECR-75B	18	1	45	.75	

*Height for estimating purposes

** LECR units come in single tank cabinets

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.