DLS Specifications

MODEL	CAPACITY & SALT per REGENERATION				FLOW RATE (GPM)			RESIN TANK		BRINE TANK (With Grid)		Plumbing		Dimensions 1-Tank System (Single)	
	MAXIMUM		MINIMUM		CONT.	PEAK	BACKWASH	SIZE	CAPACITY	SIZE	CAPACITY	INLET/ OUTLET	DRAIN	L x W x H	Shipping Weight
	Capacity	Salt/ Regen	Capacity	Salt/ Regen	@15psi Drop	@25psi Drop	gpm	Dia x Ht (in)	Cu Ft	Dia x Ht (in)	Lbs.	Inches	Inches	Inches	lbs
DLS-30-100	30,000	15 lb	24,000	10lb	12	16	2.4	9 x 48	1	18 x 33	300	1	1/2	33 x 18 x 56	91
DLS-45-100	45,000	22.5 lb	36,000	15lb	12	16	3.0	10 x 54	1.5	18 x 40	400	1	1/2	34 x 18 x 62	128
DLS-60-100	60,000	30 lb	48,000	20lb	14	18	4.0	12 x 52	2	18 x 40	400	1	1/2	36 x 18 x 60	160
DLS-75-100	75,000	37.5 lb	60,000	25lb	14	18	5.0	13 x 54	2.5	18 x 40	400	1	1/2	37 x 18 x 62	213
DLS-90-100	90,000	45 lb	72,000	30lb	15	19	5.0	14 x 65	3	24 x 50	900	1	1/2	44 x 24 x 73	358
DLS-120-100	120,000	60 lb	96,000	40lb	15	19	7.0	16 x 65	4	24 x 50	900	1	1/2	45 x 26 x 76	442

Different Brine Tank sizes available upon request

LINQ App makes setting up and monitoring your water treatment system easier than ever. When used with a Diamond LINQ system, users can do the following functions:

- -Conveniently view all valve settings and status
- -View current water usage information
- -Start a regeneration or backwash cycle
- -Set / view the servicing water treatment dealer information
- -Better understand how your system is working and understand what settings are for
- -Connect to multiple LINQ valves and systems

LINQ
Know Your Water
Connected Water Treatment Equipment