

L4 Series Pumps

The L4 series for pumping large quantities of water. Used in commercial and industrial air conditioning systems, large refrigeration units, and multiple unit installations to tie several drains into one disposal pump.



- 2 gallon cast aluminum reservoir
- 1/2 hp motor, 3,450 rpm
- Inlet: 1-1/2" FNPT; Outlet: 1" FNPT
- Integral junction box
- Maximum lift 45 feet, Maximum flow: 4,200 GPH
- Dual voltage motor
- Unitized construction
- Heavy duty design for industrial applications
- Fits under utility sinks

1 Year Warranty

MODEL	PART NO.	MOTOR			Aux Switch	20' Tubing	Wt. (lbs)	Dimensions (in.)			Pump Performance Gals/Hour @ lift of					Shut off
		hp @ rpm	VAC	Amps				W	D	H	6'	12'	18'	24'	36'	
L4	45 Foot Head – 2 Gal. Reservoir – Max. Temperature 150° F										6'	12'	18'	24'	36'	
L4-115/230	851047	1/2 @ 3450	115/230	7.46/3.7	N	N	34	10	8	17	4200	3780	3420	2820	1800	45'
L4X-115/230	851119	1/2 @ 3450	115/230	7.46/3.7	Y	N	34	10	8	17	4200	3780	3420	2820	1800	45'

Note: Flow will vary with line losses, cast aluminum reservoirs * N.S.P.C. 11.7.9, Check local codes

SC-1A Series Pumps

Designed expressly for automatically returning condensate to a collection point where radiation has been added to existing systems below the returns.



- Rated for 2,000 EDR; 480,000 BTU
- Vapor sealed, 4 gallon cast aluminum reservoir
 - 1/2 hp, 3,400 rpm motor
 - Inlet: 1-1/2" FNPT, Outlet: 3/4" FNPT
 - Integral junction box
 - Steam rated for 2,000 EDR, 480,000 BTU
 - Usable lifts over 40 ft
 - Dual voltage motor
 - Heavy duty design for industrial applications

1 Year Warranty

MODEL	PART NO.	MOTOR			Aux Switch	20' Tubing	Wt. (lbs)	Dimensions (in.)			Pump Performance Gals/Hour @ lift					Shut off
		hp @ rpm	VAC	Amps				W	D	H	6'	12'	18'	24'	36'	
SC-1A	45 Foot Head – 4 Gal. Reservoir – Steam Condensate to 212° F										6'	12'	18'	24'	36'	
SC-1A 115/230	851068	1/2 @ 3450	115/230	7.46/3.7	N	N	45	12	12	19	4200	3780	3420	2820	1800	45'
SC-1AX-115/230	851123	1/2 @ 3450	115/230	7.46/3.7	Y	N	45	12	12	19	4200	3780	3420	2820	1800	45'