



LSP03/LSP07

Submersible sump pumps

LSP03/LSP07 sump pumps are designed and built for extended service life and increased reliability. The corrosion-resistant, heavy-duty construction includes stainless-steel motor casing, fasteners, and shaft, with a double-labyrinth lip seal to further protect the motor. Available in manual or automatic versions, with several float switch options to increase flexibility for a range of residential applications including: basement draining, water transfer and dewatering.

Features

- Motor is permanently lubricated for extended service life and is powered for continuous operation.
- Float switch is adjustable for various liquid levels on automatic versions. Easily removed for direct pump operation or switch replacement.
- Complete unit is lightweight, portable and easy to service.
- Available in manual and automatic versions. See next page for specific order numbers.
- Three (3) year standard warranty/ four (4) year GPDA.



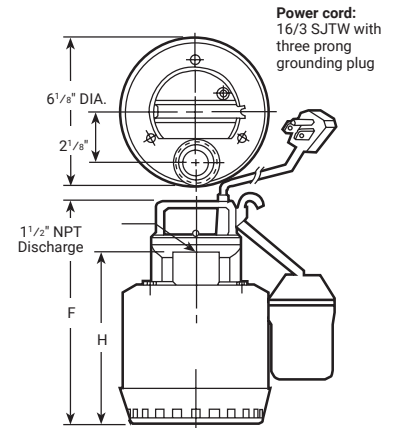
Model information

Order no.	HP	Volts	Amps	Minimum circuit breaker	Phase	Float switch style	Cord length	Discharge connection	Min. on level	Min. off level	Minimum basin diameter	Max. Solids size	Shipping weight lbs (kgs)
LSP0311	1/3	115	2.9	10	1	Plug / no switch	10'	1 1/2"	Manual	Manual	9"	3/8"	11 (5)
LSP0311A						Built-in wide angle			11"	5"	12"		
LSP0311AT						Piggyback wide angle			11"	5"	12"		
LSP0311AV						Piggyback vertical			8.5"	2"	12"		
LSP0311F						Plug / no switch			Manual	Manual	9"		
LSP0311AF						Built-in wide angle			11"	5"	12"		
LSP0311ATF	3/4	115	7.1	10	1	Piggyback wide angle	20'	1 1/2"	11"	5"	12"	15 (6.8)	
LSP0711F						Plug / no switch			Manual	Manual	9"		
LSP0711AF						Built-in wide angle			12.5"	6.5"	12"		
LSP0711ATF						Piggyback wide angle			12.5"	6.5"	12"		
LSP0712F						Plug / no switch			Manual	Manual	9"		
LSP0712AF						Built-in wide angle			12.5"	6.5"	12"		
LSP0712ATF	230	3.5		10	1	Piggyback wide angle	20'	1 1/2"	12.5"	6.5"	12"		
LSP0712ATF						Built-in wide angle			12.5"	6.5"	12"		

Dimensions

(All dimensions are in inches. Do not use for construction purposes.)

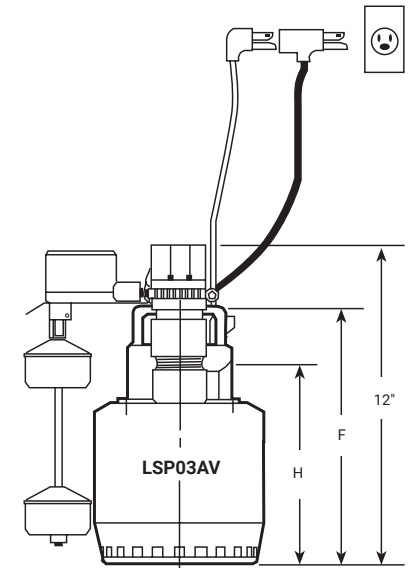
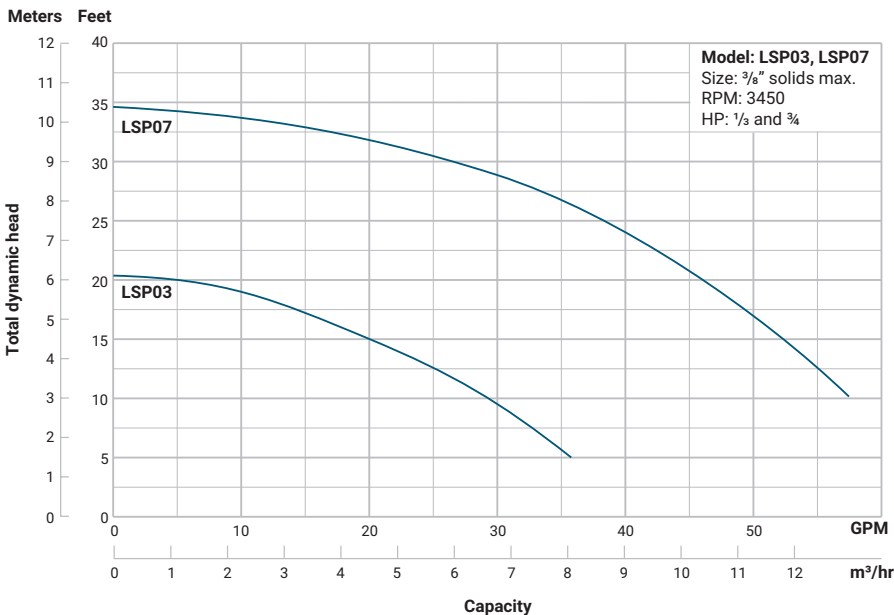
	F	H
LSP03	9 3/4	7 5/8
LSP07	11 1/4	9 1/8
LSP03AV	9 3/4	7 5/8



Specifications

Discharge size	1 1/2" NPT
Capacities	Up to 57 GPM
Maximum head	34 feet TDH
Maximum solids	3/8" spherical
Temperature	104° F (40° C) maximum liquid temperature
Maximum pump submergence	10 ft. for LSP03 16 ft. for LSP07

Performance curve



Canadian Standards Association
File #LR114251



Underwriters Laboratories
File #83318



Xylem Inc. www.xylem.com/goulds

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