

FLS(R) series contractor / residue pumps



FLS - 400 / 750 - FLSR 400

The FLS series features quality light-weight pumps especially designed for the rental industry. Easy to carry, exceptional performance and durability, easy in service and maintenance.

Technical specifications

Shaft	Stainless steel 1.4006
Outer casing	Aluminium
Suction plate	Cast iron
Impeller	Polyurethane
Cable	10 meter H07RNF
Mechanical seal	double
O-ring / volute liner	NBR rubber
Fixtures	Stainless steel 1.4301
Max. motor temp.	40° C (104° F)
Voltage	1 phase - 230 V
	50 Hz - 2850 RPM



FLS 400

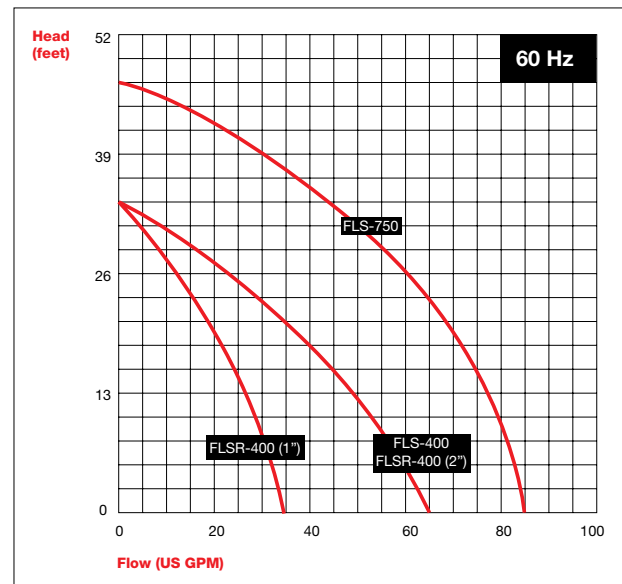
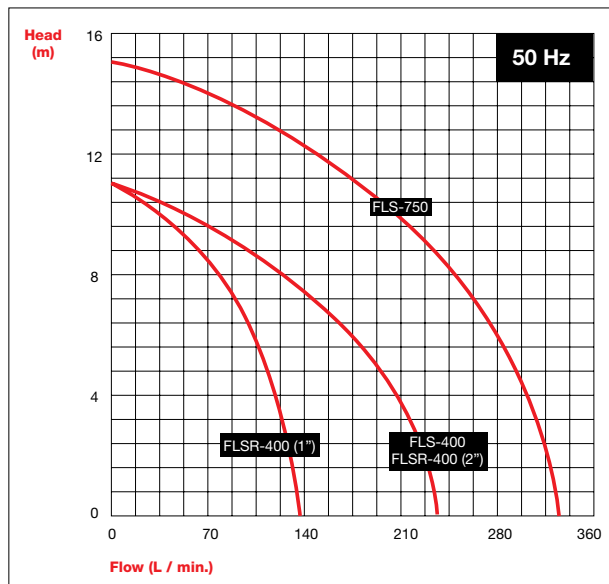


FLSR 400



FLS 750

The FLSR pumps are ideal for emptying flooded basements or to dewater rooftops as they have been designed to remove water **down to a level of 2 mm**. The pumps feature a rubber suction plate which allows them to be used on any surface without causing damage.



Model	Discharge		Output		Max. Flow & Head				Free passage		Weight		Dimensions mm	
					50 Hz		60 Hz							
	mm	inch	kW	HP	l / min.	m	GPM	feet	mm	inch	kg	lbs	height	diamtr.
FLS - 400*	50	2	0,4	0,5	240	11	63	36	5,5	0,2	7,5	16	300	205
FLS - 750*	50	2	0,75	1	320	15	85	49	7	0,3	12,5	27	335	205
FLSR - 400 (1")	25	1	0,4	0,5	130	11	34	36	2	0,1	10,5	23	300	205
FLSR - 400 (2")	50	2	0,4	0,5	240	11	63	36	2	0,1	10,5	23	300	205

*) Available with floatswitch