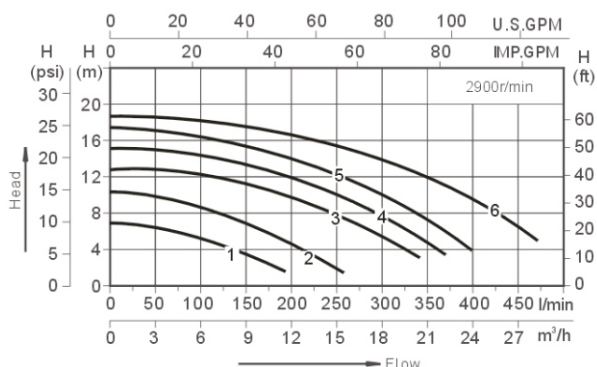


SWIM Series

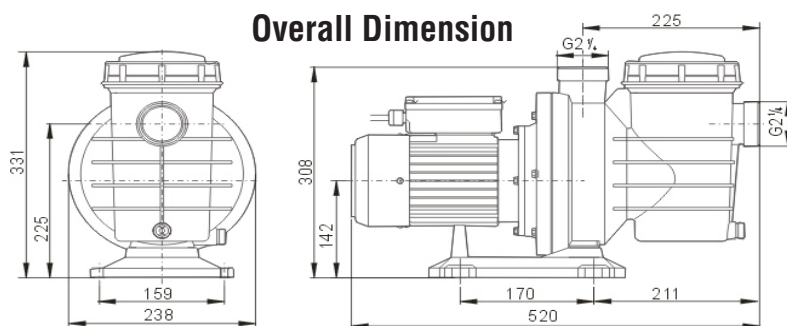


Performance Curves

Technical Details

Model	Qmax (L/min)	Hmax (m)	Curves	V/Hz	Power (1)		(Amps)	Fitting Size (mm)	(KG)	Packing Size (mm)	(Qty/20)
					KW	HP					
SWIM025	195	7	1	220-240/50	0.37	0.50	1.9	48.5or50	9.3	535x255x325	483
SWIM035	255	10	2	220-240/50	0.55	0.75	2.7	48.5or50	9.5	535x255x325	483
SWIM050	340	12.5	3	220-240/50	0.75	1.0	3.8	48.5or50	9.7	535x255x325	483
SWIM075	370	15	4	220-240/50	0.9	1.2	4.6	48.5or50	10.5	535x255x325	483
SWIM100	390	17.5	5	220-240/50	1.1	1.5	5.8	48.5or50	10.9	535x255x325	483
SWIM150	470	18.5	6	220-240/50	1.5	2.0	7.0	48.5or50	11.5	535x255x325	483

Overall Dimension



Exploded view

No.	Name
1	Tie-in Nut
2	Tie
3	O-Ring
4	Draining Plug
5	O-Ring
6	Pump casing
7	Filter
8	O-Ring
9	Transparent Cover
10	Gland Cover of Transparent Cover
11	Open Cover Hand
12	O-Ring
13	O-Ring
14	Difusser

No.	Name
15	Activities Ring
16	Impeller
17	Mechanical Seal
18	Pump Cover
19	Pad
20	Hexagon Bolt
21	O-Ring
22	Retaining Block
23	Motor

