



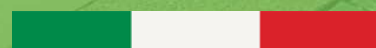
VA-MA[®]

various advanced manufacturing applications

TECHNICAL CATALOGUE

(Swimming pool Pumps)

MADE IN ITALY



LP PUMP

Description & Applications:

LP Series preferred product for SPA pool. pump casing is volute design with high-performance and large flow and low-noise. 2" inlet and Outlet, Pump housing could be 90° flexible installations for easy pipe work.

Liquids part is made of high reinforce engineering techno-polymer.

LP Series suitable for hydro massage tube or boosting of spa system and cycle or filter of swimming pool system.



Main Features:

- Flow rate up to 38 m³/hr
- Head up to 17 m
- Max water temperature 50 °c
- Ambient temperature up to 40 °c
- Isolated Stator **NEW**

Component Construction:

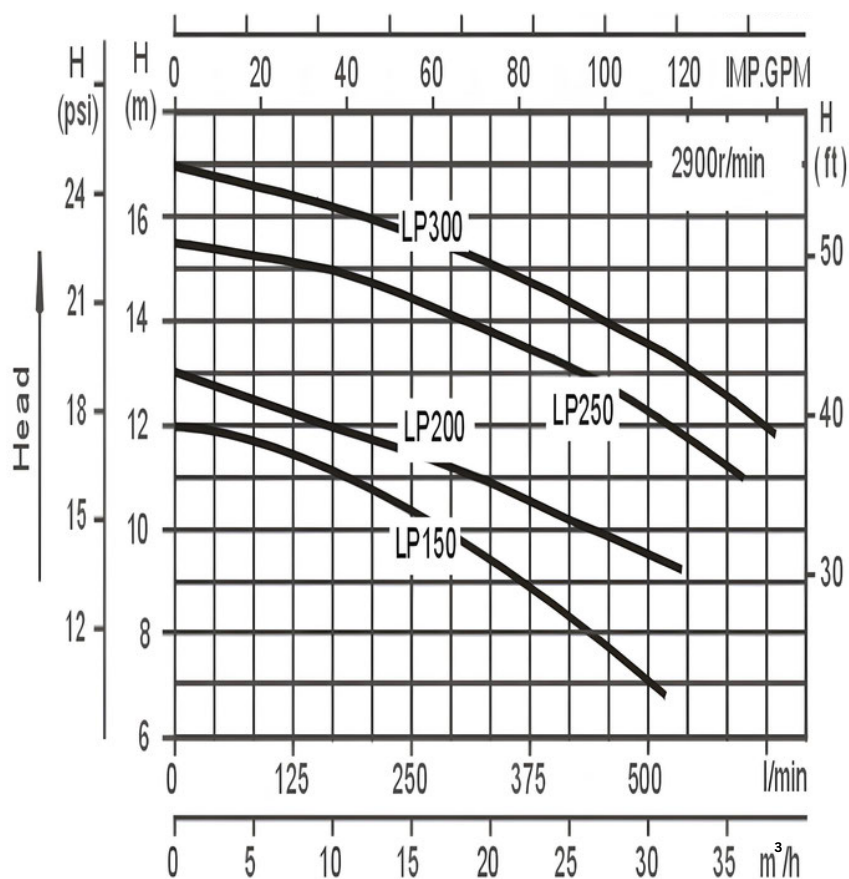
- Pump body : Reinforced techno-polymer
- Pump bracket : Aluminum
- Impeller : Reinforced techno-polymer
- Pump shaft : Stainless steel AISI 316
- Mechanical seal : Graphite / Silicon

Motor:

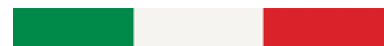
- Two-pole induction motor (n=2900 r.p.m)
- External cooling
- Insulation class F
- Protection degree IP55
- Single phase 220V/50Hz
- Thermal protection
- Continuous service S1

LP

SPECIFICATIONS:

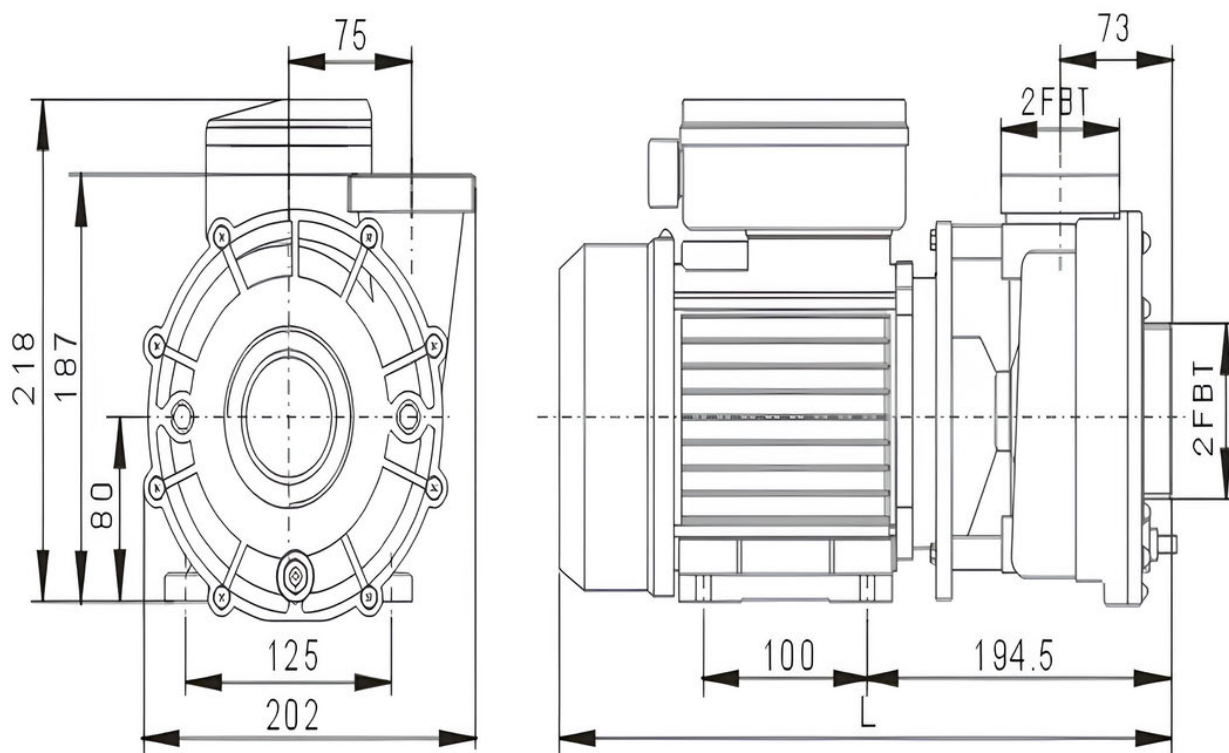


Type	P2		Ampere	Flow Rate (Q)										
			l/min	0	85	165	250	335	415	500	585	675		
			m³/hr	0	5	10	15	20	25	30	35	40		
	(KW)	(HP)	1~ 230V- 50Hz	Head (H)										
LP150	1.1	1.5		5.8	m	12	11.8	11	10.4	9.5	8.3	4	-	-
LP200	1.5	2.0		7		13	12.5	12	11.5	10.9	10.2	9.5	-	-
LP250	1.85	2.5		8		15.5	15.2	15	14.5	13.8	13	12.2	11.1	-
LP300	2.2	3.0		10		17	16.6	16.2	15.7	15	14.4	13.5	12.5	-



LP

DIMENTIONS:



Model	L(mm)	Fitting (mm)	G.W (Kg)	
			Nor	ISO
LP150	382	63	12	12.8
LP200	382		12.7	13.5
LP250	382		15.5	16.3
LP300	397		16.3	17

EXPLODED VIEW:





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