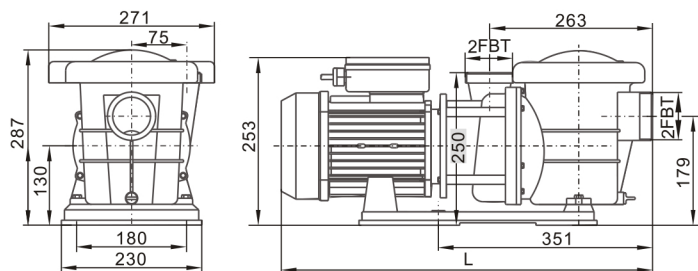


安装外形图 Overall dimension

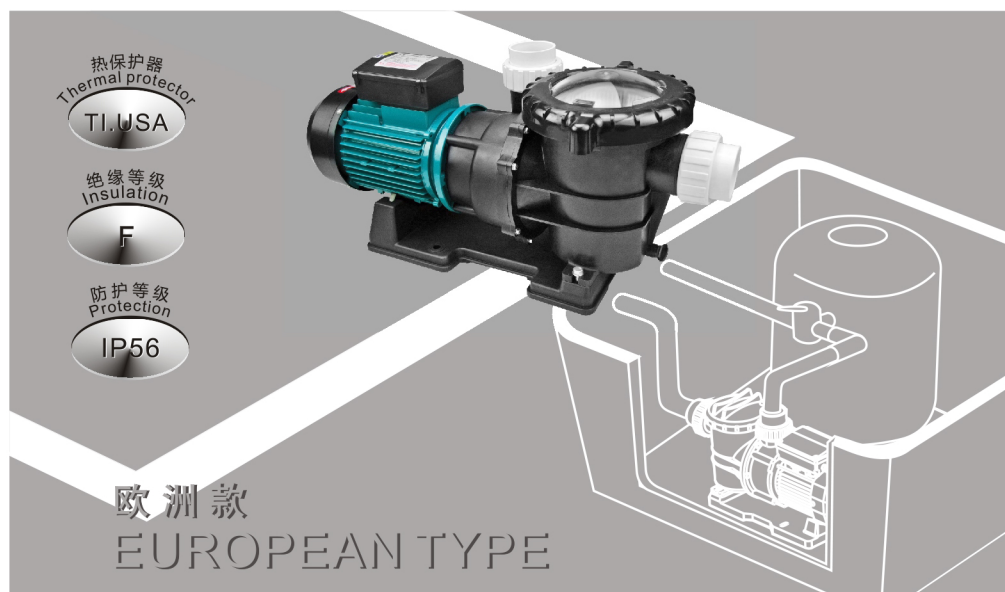
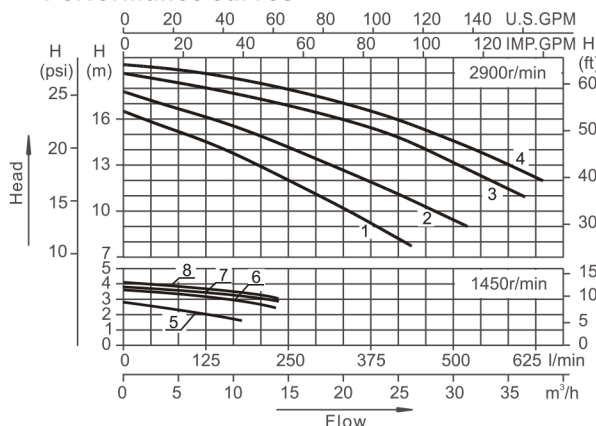


型号 Model	L
SP200	608
SP150	608
SP250	608
SP300	608
SP150-II	623
SP200-II	623
SP250-II	623
SP300-II	623

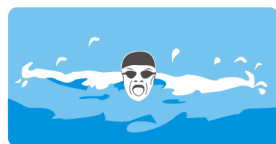


EN 60335-1: 2012+A11
EN 60335-2-41: 2003+A1+A2
EN 60335-2-60: 2003+A1+A2+A11+A12
EN 62233 : 2008
ERP547 / 2012

性能曲线 Performance curves



海水养殖循环过滤
Mariculture circulation filter



泳池循环过滤
Recirculation of water in swimming pool equipment

技术参数列表 Technical parameter list

型号 Model	最大流量 Qmax (l/min)	最大扬程 Hmax (m)	曲线 Curves	电压/频率 V/Hz	输入功率 Power(P ₁)		电流 Amps	接头尺寸 Fitting size (mm)	毛重 G.W (Kg)	包装尺码 Packing size (mm)
					kW	HP				
SP150	440	16.5	1	220-240/50	1.1	1.5	5.8	60.3or63	16.5	650×305×345
SP200	520	18	2	220-240/50	1.5	2.0	7.0	60.3or63	17.5	650×305×345
SP250	600	19	3	220-240/50	1.85	2.5	8.6	60.3or63	18.5	650×305×345
SP300	590	18	4	220-240/50	2.2	3.0	10	60.3or63	20	650×305×345
SP150-II	200	3	5	220-240/50	(Low speed)0.3	3/8	2.2	60.3or63	17	665×305×345
	440	16.5	1		(High speed)1.1	1.5	5.8			
SP200-II	250	3.5	6	220-240/50	(Low speed)0.35	3/8	2.4	60.3or63	18	665×305×345
	520	18	2		(High speed)1.5	2.0	7.0			
SP250-II	270	3.5	7	220-240/50	(Low speed)0.4	1/2	2.8	60.3or63	19	665×305×345
	600	19	3		(High speed)1.85	2.5	8.6			
SP300-II	300	4	8	220-240/50	(Low speed)0.45	5/8	3.0	60.3or63	20.5	665×305×345
	590	18	4		(High speed)2.2	3.0	10			

230V/60Hz Version on request

工作条件

介质温度: 5-50℃
环境温度: ≤50℃
最大工作压力: 0.3MPa

Working conditions

Medium temperature: 5-50℃
Environmental temperature: ≤50℃
Max. working pressure: 0.3MPa

序号 NO.	名称 Name
1	接头螺母 Tie-in Nut
2	接头 Tie
3	O形圈 O-Ring
4	放水螺塞 Drainage Plug
5	O形圈 O-Ring
6	六角头螺栓和平垫圈组合件 Hexagon head bolt and plain washer assembling
7	泵盖 Pump Cover
8	滤篮 Filter
9	O形圈 O-Ring
10	透视盖 Transparent Cover
11	透视盖压盖 Gland Cover
12	O形圈 O-Ring
13	盖板 Cover panel
14	十字槽盘头自攻螺钉 Cross recessed pan head tapping screws
15	叶轮 Impeller

序号 NO.	名称 Name
16	机械密封 Mechanical seal
17	泵壳 Pump Casing
18	电机 Motor
19	底板胶条 Block Gine
20	六角头螺栓 Hexagon bolt
21	平垫圈 Washer
22	底板 Base

