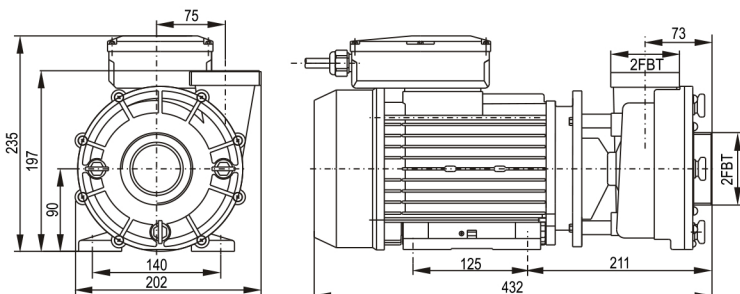
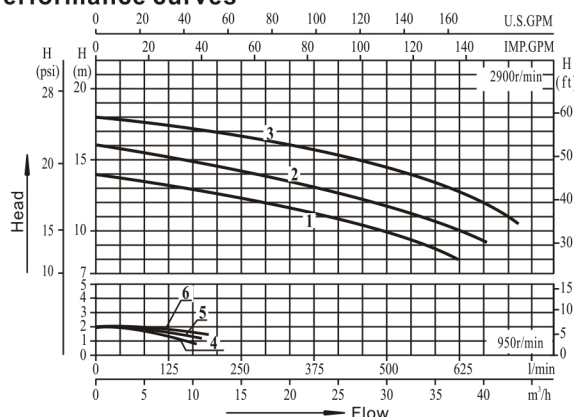
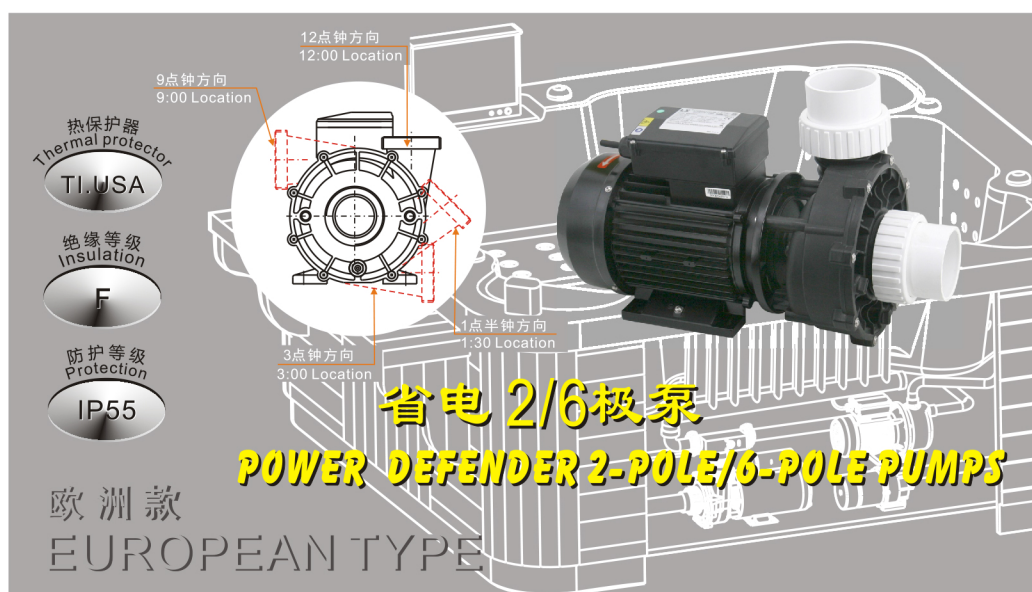


安装外形图 Overall dimension



性能曲线 Performance curves


浴缸水循环
Recirculation of water in Bathtub pump

SPA池水循环
Recirculation of water in SPA equipment


特点

- 性能更高，能耗更低；
- 以低转速 (950r/min) 运行，降低了运行；
- 温度，寿命长、功耗低；
- 超静音操作；
- 不需要安装单独循环泵和相关管道；
- 超耐用结构；
- 安装简易，方便维护

Feature:

- More performance with lower energy costs.
- Runs at lower RPM (950) resulting in cooler running temperatures, longer pump life and lower power consumption.
- Super quiet operation
- Eliminates the need for a separate circulation pump and associated plumbing.
- Ultra -durable construction.
- Easy to install and maintain

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

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	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				
WP200-2/6	620	14	1	220-240/50	(High speed)1.5	2.0	7.0	63or60.3	15.5	460×225×295
	170	2	4		(Low speed)0.2	0.25	0.8			
WP250-2/6	670	16	2	220-240/50	(High speed)1.85	2.5	9.0		16	460×225×295
	180	2	5		(Low speed)0.2	0.25	0.8			
WP300-2/6	730	18	3	220-240/50	(High speed)2.2	3.0	10		17	460×225×295
	190	2	6		(Low speed)0.22	0.3	1.0			

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	螺塞 Drainage Plug
5	O形圈 O-Ring
6	十字盘头螺钉和平垫组合件 Cross raised head screw assembling
7	泵盖 Pump Cover
8	O形圈 O-Ring
9	叶轮活动口环 Impeller activity ring
10	叶轮 Impeller

序号 NO.	名称 Name
11	机械密封 Mechanical seal
12	泵壳 Pump Casing
13	平垫圈 Plain washer
14	六角螺栓 Plastic spacer
15	电机 Motor

