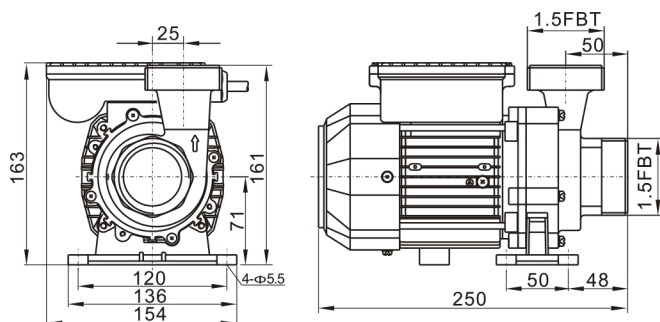
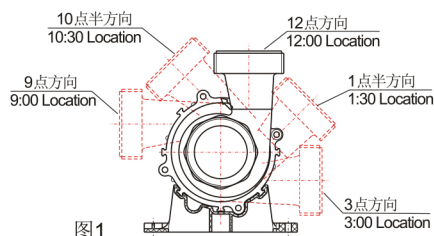
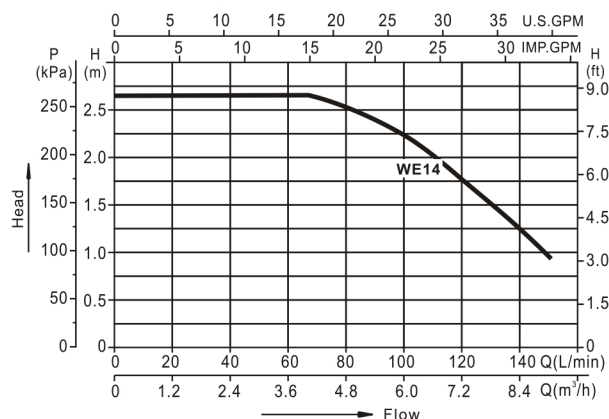


安装外形图 Overall dimension



性能曲线 Performance curves



适用范围

1. SPA水循环, 冷却装置, 臭氧处理.
2. 水族馆海水或淡水的循环.

Applications

- SPA water circulation, chiller systems, ozone treatment
- Salt water and fresh water aquarium circulation

特点

1. 电泵过流部件采用高强度工程塑料, 配以特殊碳化硅材质的机械密封;
2. 叶轮采用开式结构, 设计有回流孔, 充分保证了机械密封的冷却, 提高其使用寿命;
3. 噪音低、效率高、使用寿命长;
4. 电泵出水口方向可调(如图1所示)。

Features

- The flow of pump components using high strength engineering plastics, equipped with special sic mechanical seals;
- The impeller adopts open structure and the reflux hole is designed, which ensures the cooling of the mechanical seal and improves its service life.
- Low noise, high efficiency and long service life;
- Electric pump outlet direction adjustable (fig1).

工作条件

介质温度: 0~+50℃
环境温度: ≤+50℃
最大工作压力: 0.3MPa

Working conditions

Medium temperature: 0~+50℃
Environmental temperature: ≤+50℃
Max. Working pressure: 0.3MPa



欧洲款
EUROPEAN TYPE

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)	输入功率 Power(P1) W	电流 (Amps)		转速 Speed(rpm)		毛重 G.W (Kg)	包装尺码 Packing size (mm)
				220V	115V	50Hz	60Hz		
WE14	153	2.7	250	1.0	2.0	2900	3450	3.7	275×170×225

