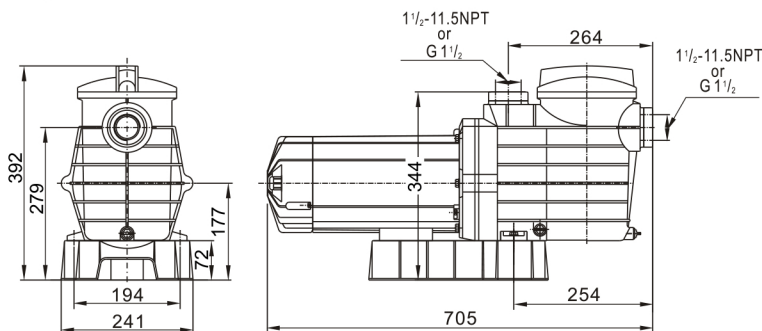
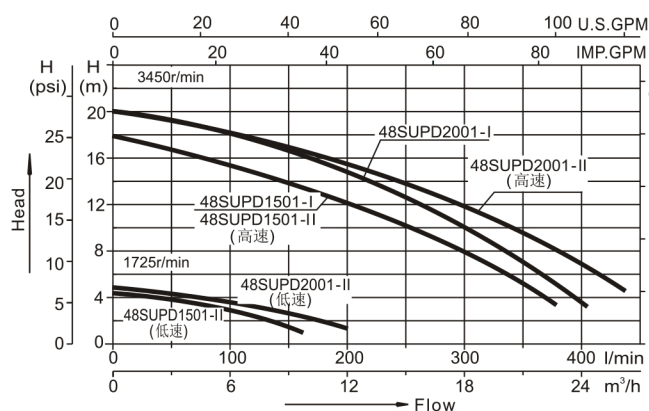


安装外形图 Overall dimension



性能曲线 Performance curves



275163



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

特点

1. 电机塑料防护外壳结构，可用于户外使用；
2. 自带电源切换开关；
3. 标配7.6米(25英尺)带插头电缆；
4. 具有自吸功能，最大吸程1.5米；
5. 进出水口用不锈钢口环加固；
6. 适用于各类游泳池、景观池、水疗池等场合。

Features

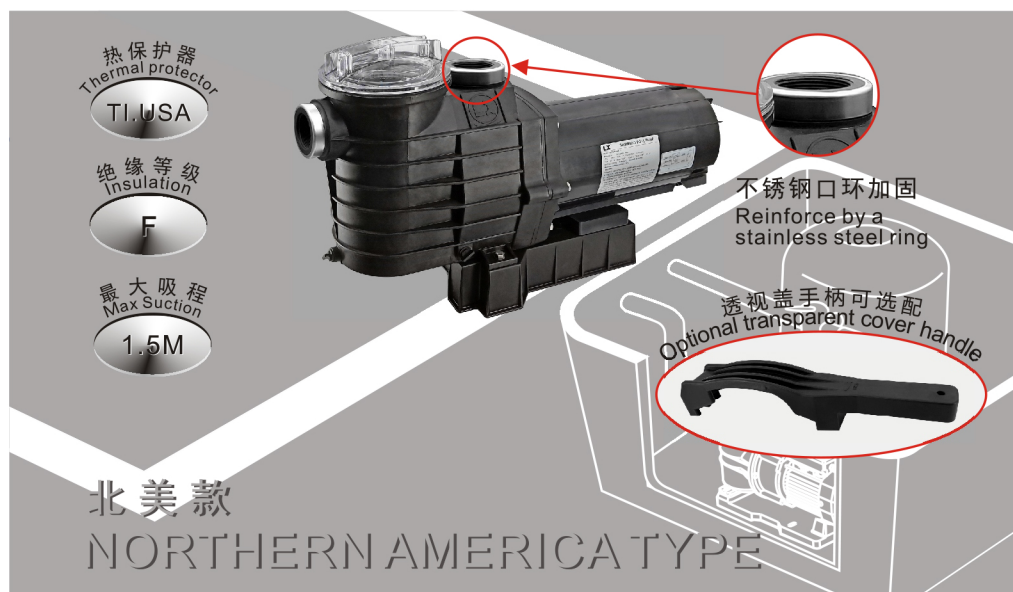
1. The motor with plastic cover is compatible for outdoor usage.
2. Supplied with power diverter switch.
3. Standard 7.6 Meter (25F) power cable with plug.
4. Self-priming with maximum 1.5 Meter.
5. Inlet and outlet be reinforce by a stainless steel ring;
6. Suitable for all kinds of swimming pools, Landscape Pools, Spas and other occasions.

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



北美款

NORTHERN AMERICA 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)	电压/频率 V/Hz	功率Power				电流 Amps	重量 (Kg)	包装尺码 Packing size (mm)
				P2 kW	P2 HP	P1 kW	P1 HP			
48SUPD1501-I	380	18	115/60	0.75	1.0	1.1	1.5	10	20.5	745×275×460
48SUPD2001-I	400	20	115/60	1.1	1.5	1.5	2.0	12	21	745×275×460
48SUPD1501-II	160	4.5	115/60	0.18	0.25	0.25	0.35	(Low speed) 3.8	22.8	745×275×460
				0.75	1.0	1.1	1.5	(High speed) 10.3		
48SUPD2001-II	200	5.0	115/60	0.25	0.35	0.37	0.5	(Low speed) 4.4	23.3	745×275×460
				1.1	1.5	1.5	2.0	(High speed) 12		

