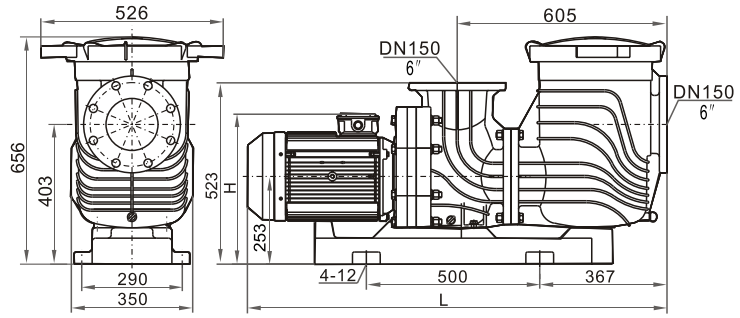
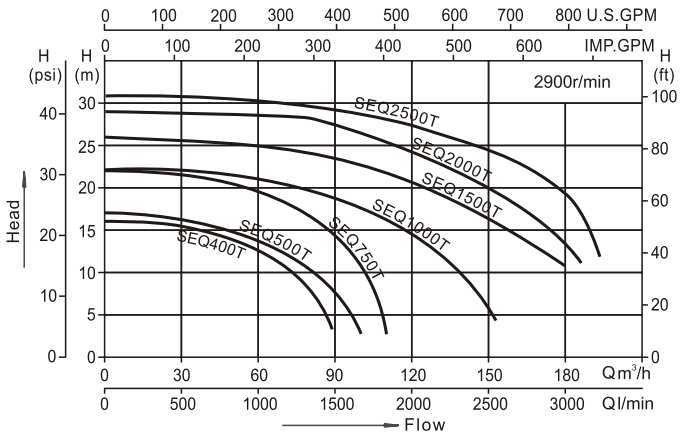
## 外形安装尺寸 Overall dimension




| 型 号 Model | L | H |
|---|---|---|
| SEQ400T | 1155 | 414 |
| SEQ500T | | |
| SEQ750T | | |
| SEQ1000T | | |
| SEQ1500T | 1210 | 433 |
| SEQ2000T | 1251 | |
| SEQ2500T | | |

注：
需选配铸铝底脚，请联系我司业务人员。
If you need cast aluminum foot, please contact our sales staff.

## 性能曲线 Performance curves




ERP547



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







## 特点

* 进出口法兰为国标DN150，同时可适配美国ANSI.B16.5法兰标准；
* 标配一体式塑料安装底板，可选配铸铝底脚；
* 配置高效电机，高效节能，使用寿命长。

## Feature

* Inlet and outlet flange are national standard DN150. It also can be adapted to American ANSI.B16.5 flange standard .
* Integrated plastic mounting base plate is provided as standard, and cast aluminum foot is optional.
* High efficient motor, Energy saving, Long life.

## 适用范围

* 可在75℃介质条件下长期安全运行，适用于天然温泉水循环。
* 适用于大型水上世界、海洋馆，大、中型游泳池等水循环过滤系统。

## Application

* Long safety operation under 75℃ medium, applicable to natural Hot Spring water circulation.
* Compatible large water world, aquarium and large swimming pool.

## 工作条件

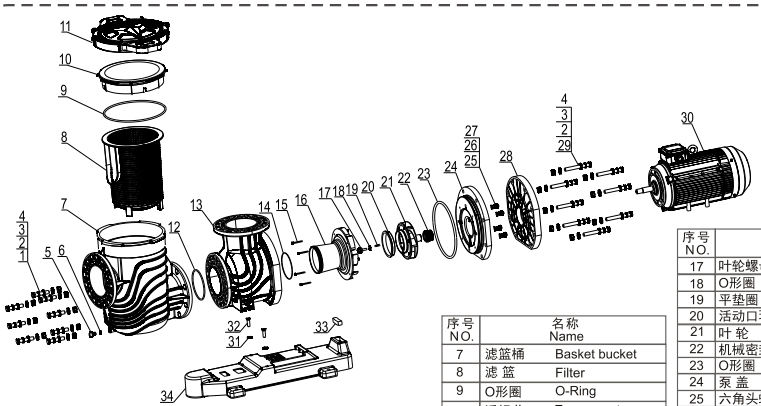
介质温度：0~+75℃
环境温度：≤+50℃
最大工作压力：0.7MPa

## Working conditions

Medium temperature: 0~+75℃
Environmental temperature: ≤+50℃
Max. Working pressure: 0.7MPa

## 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) kW | 输入功率 Power(P1) HP | 电压/频率 V/Hz | 电流 (Amps) | 进出水口法兰 Inlet/outlet | 毛重 G.W (Kg) | 包装尺码 Packing size (mm) |
|---|---|---|---|---|---|---|---|---|---|
| SEQ400T | 1480 | 16 | 3.0 | 4 | 380/50 | 5.9 | DN150(6″) | 88.5 | 1200×515×800 |
| SEQ500T | 1680 | 17 | 4.0 | 5 | 380/50 | 6.8 | DN150(6″) | 88.5 | 1200×515×800 |
| SEQ750T | 1830 | 22 | 5.5 | 7.5 | 380/50 | 10.3 | DN150(6″) | 91.5 | 1200×515×800 |
| SEQ1000T | 2560 | 22 | 7.5 | 10 | 380/50 | 12.7 | DN150(6″) | 95 | 1200×515×800 |
| SEQ1500T | 3000 | 26 | 11 | 15 | 380/50 | 20.1 | DN150(6″) | 129 | 1290×515×800 |
| SEQ2000T | 3100 | 29 | 15 | 20 | 380/50 | 26.7 | DN150(6″) | 137 | 1290×515×800 |
| SEQ2500T | 3300 | 31 | 18.5 | 25 | 380/50 | 30.3 | DN150(6″) | 144 | 1290×515×800 |



| 序号 NO. | 名称 Name | |
|---|---|---|
| 1 | 六角头螺栓 | Hexagon bolt |
| 2 | 弹簧垫圈 | Spring washer |
| 3 | 平垫圈 | Washer |
| 4 | 六角螺母 | Hexagon Nut |
| 5 | 螺 塞 | Plug |
| 6 | O形圈 | O-Ring |

| 序号 NO. | 名称 Name | |
|---|---|---|
| 7 | 滤篮桶 | Basket bucket |
| 8 | 滤 篮 | Filter |
| 9 | O形圈 | O-Ring |
| 10 | 透视盖 | Transparent cover |
| 11 | 透视盖压盖 Gland cover of transparent cover | |
| 12 | O形圈 | O-Ring |
| 13 | 泵 壳 | Pump Casing |
| 14 | O形圈 | O-Ring |
| 15 | 十字槽盘头螺钉 Cross recessed pan head screws | |
| 16 | 导 叶 | Guide plate |

| 序号 NO. | 名称 Name | |
|---|---|---|
| 17 | 叶轮螺母 | Impeller Nut |
| 18 | O形圈 | O-Ring |
| 19 | 平垫圈 | Washer |
| 20 | 活动口环 | Activities Rings |
| 21 | 叶 轮 | Impeller |
| 22 | 机械密封 | Mechanical Seal |
| 23 | O形圈 | O-Ring |
| 24 | 泵 盖 | Pump cover |
| 25 | 六角头螺栓 | Hexagon bolt |
| 26 | 弹簧垫圈 | Spring washer |
| 27 | 平垫圈 | Washer |
| 28 | 过渡前端 | Transition to the front |
| 29 | 六角头螺栓 | Hexagon bolt |
| 30 | 电 机 | Motor |
| 31 | 平垫圈 | Washer |
| 32 | 六角头螺栓 | Hexagon bolt |
| 33 | 底板胶垫 | Floor rubber nat |
| 34 | 底 板 | Base |