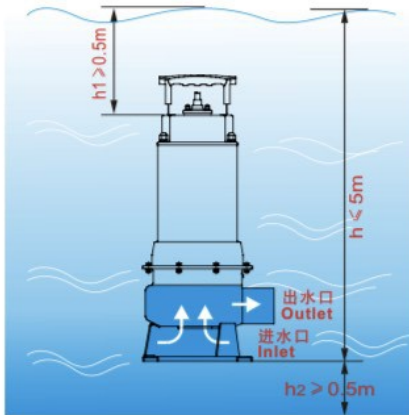


安装示意图

Installation diagram



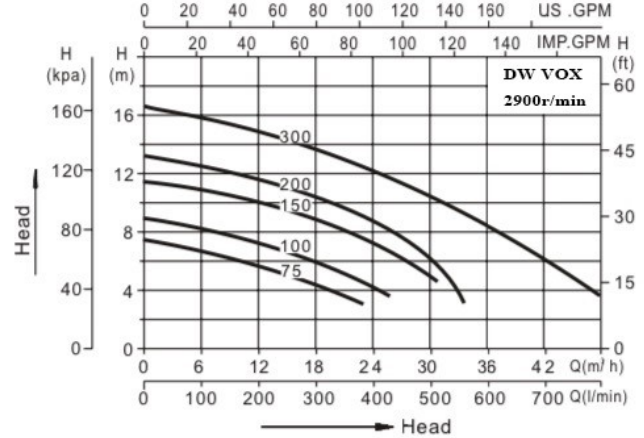
h: 最大潜水深度
Maximum diving depth

h1: 电泵离水面最小距离
Electric pump from the water surface and minimum distance

h2: 电泵离水底最小距离
Electric pump from the bottom of the minimum distance

性能曲线

Performance curves



特点

- ◆ 开式叶轮，可通过直径 ≤ 50mm 的悬浮固体杂质；
- ◆ 双端面机械密封，确保电泵运行可靠；
- ◆ 耐高温轴承；
- ◆ 电机采用纯铜线绕组；
- ◆ 不锈钢外壳；
- ◆ 单相电机内置美国德州仪器(TI)过热保护器

Features

- ◆ Open impeller, suit to ≤ 50mm suspended solid particle.
- ◆ Double shaft seal.
- ◆ High temperatur bearing.
- ◆ Copper winding.
- ◆ Stainless steel housing.
- ◆ Single phase motor is equipped with USA TI thermal protector.

※ 单相电泵根据用户需求可配浮球开关，实现电泵自动液位控制。

Single phase electric pump with float switch for liquid level control is an option on request.

型号说明 Model Explanation

DW VOX F 150 MA-B

B: φ110铁芯 iron core
带浮球开关 With float switch
M: 单相, 三相无符号
M: single-phase
(no D for three-phase)
额定功率 P2(HP)=150x0.01=1.5HP
F: 法兰出水口, 无F为螺纹出水口
F: Flange water outlet
(No F for threaded water outlet)
不锈钢潜污泵
Stainless steel submersible sewage pump

适用范围

- ◆ 清水、污水
- ◆ 用于种植业、林业和渔业方面的供水、排水、循环水和换水
- ◆ 用于景观鱼池、造景瀑布、过滤排水

Application

- ◆ Suitable for clean water, sewage.
- ◆ Farming, forestry, fishery water supply, circulation, and water changing
- ◆ Equipment for Gardening, Aquarium, Landscape waterfall, Water drainage and filtration

工作条件

介质温度: 0~40℃
潜水深度应小于: 5m

Working conditions

Medium temperature: 0~40℃
The diving depth should be less than: 5m



技术参数列表

Technical parameter list

型号 Model	输出功率 Power(P ₂) kW	电流 (Amps)		最大扬程 H _{max} (m)	最大流量 Q _{max} (m³/h)	出水口 Outlet	包装尺码 Packing size (mm)
		220V/50Hz	380V/50Hz				
DW VOX 75MA	0.55	3.8	1.4	7.5	23	G1.5	250×205×520
DW VOX 100MA	0.75	5.2	1.8	9	26	G1.5	250×205×520
DW VOX 150(MA)-B	1.1	7.0	2.6	11.5	31	G1.5	250×205×520
DW VOX 150(MA)	1.1	7.0	2.6	11.5	31	G2	270×225×565
DW VOX 200MA	1.5	9.2	3.5	13.5	33.5	G2	270×225×565
DW VOX 300	2.2	—	4.9	17	48	G2	270×225×565