

SPA SERIES

SUBMERSIBLE SEWAGE PUMPS SERIES

潜水排污泵



工作条件:

1. 输送介质的温度不应高于40℃
2. 介质的pH范围为4~10。
3. 介质的运动粘度为: $7 \times 10^{-7} \sim 23 \times 10^{-6} \text{m}^2/\text{s}$;
4. 输送介质的最大密度为 $12 \times 10^3 \text{kg/m}^3$ 。

Working conditions:

1. The trans medium's temperature shouldn't be higher than 40℃
2. The trans medium's pH scope is from 4~10.
3. The kinematic viscosity of the trans medium is: $7 \times 10^{-7} \sim 23 \times 10^{-6} \text{m}^2/\text{s}$;
4. The maximum density of trans medium is $12 \times 10^3 \text{kg/m}^3$.

技术参数 / Technical parameters

型号 Model	功率 power		额定流量 Rate Flow		扬程 Head m	转速 Speed r/min	口径 Outlet mm
	Kw	HP	m³/h	L/min			
SPA6-28/2-1.1	1.1	1.5	6	100	28	2900	50
SPA6-39/3-1.5	1.5	2	6	100	39	2900	50
SPA6-52/4-2.2	2.2	3	6	100	52	2900	50

QD SERIES

SUBMERSIBLE PUMPS

潜水泵



产品特点:

QD型潜水泵电机位于电动泵的上部, 为离心式叶轮, 蜗壳结构; 泵和电机采用双端面机械密封。该系列水泵由于体积小、重量轻, 特别适用于地下抽水、灌溉、养殖排水、花园浇水以及宾馆、食堂、高层建筑等场所用水。

Product Features:

QD submersible pump motor is located in the upper part of the electric pump, for the centrifugal impeller, the spiral case structure; the pump and the motor adopts the double end face mechanical seal. This series pump is due to the small size, light weight, particularly suitable for underground pumping, irrigation, aquaculture Aerobics in water supply and drainage, garden watering and hotels, canteens, high-rise buildings and other places water use.