

WQD (F SERIES)

SUBMERSIBLE SEWAGE PUMPS

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 $12 \times 10^3 \text{kg}/\text{m}^3$ 。

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 $12 \times 10^3 \text{kg}/\text{m}^3$.



技术参数 / Technical parameters

型号 Model	功率 power		额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m³/h	L/min	m	r/min	mm
WQD5-5-0.37	0.37	0.5	5	83	5	2900	25/32/40
WQD7-7-0.55	0.55	0.7	7	116	7	2900	40/50
WQD10-10-0.75	0.75	1	10	166	10	2900	50
WQD10-15-1.1	1.1	1.5	10	166	15	2900	50
WQD15-15-1.5	1.5	2	15	250	15	2900	50
WQD15-20-2.2	2.2	3	15	250	20	2900	50

WQX (G SERIES)

SUBMERSIBLE SEWAGE PUMPS

高扬程排污泵

主要用途:

主要用于化工、石油、制药、采矿、造纸工业、水泥厂炼钢厂、电厂煤加工工业以及城市污水处理排水系统、市政工程、建筑工地等行业输送带颗粒的污水、污物,也可用于抽送清水带腐蚀性介质。

Main Purpose:

Mainly used in industries such as chemical, petroleum, pharmaceutical, mining, papermaking, cement and steel plants, power plant coal processing, as well as urban sewage treatment plant drainage systems, municipal engineering, construction sites, etc., to transport wastewater and pollutants from conveyor belts. It can also be used for pumping clean water with corrosive media.

型号说明 / Model Description

WQX (D) 10 - 26 - 1.5

Power (kW)
Head (m)
Flow rate (m³/H)
Single phase
(three-phase motors are not marked with "D")
High head engineering sewage pump

功率(kw)
扬程(m)
流量(m³/h)
单相 (三相电机不标注"D")
高扬程工程污水泵



技术参数 / Technical parameters

型号 Model	功率 power		额定流量 Flow Rate		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m³/h	L/min	m	r/min	mm
50WQX6-26-1.5	1.5	2	6	100	26	2900	50
50WQX10-34-2.2	2.2	3	10	166	34	2900	50
50WQX10-44-3	3	4	10	166	44	2900	50
50WQX15-15-4	4	5.4	15	250	15	2900	50
50WQX15-55-5.5	5.5	0.7	15	250	55	2900	50
50WQX12-72-7.5	7.5	10	12	200	72	2900	50