





100QJ、100SP、150SP、微型 潜水电泵

100QJ/100SP/150SP/Miniature type
submersible electric pump

100QJ 不锈钢潜水电泵

100QJ stainless steel submersible pumps



产品简介 Product introduction

QJ型井用潜水电泵是潜水电机与潜水泵直联一体，潜入水中工作的提水机具。主要适用于农田灌溉、城市、工矿企业的给排水工程。

潜水电泵采用世界先进技术，选用进口不锈钢外壳、轴芯、联轴器、铜合金泵头、泵座，叶轮和导流壳采用高强度抗砂耐磨PC复合高分子材料，全新三维流体水力设计，“浮动式”叶轮结构，每级导流壳设有金属或橡胶耐磨衬套，各项性能最佳。

流量：2-16m³/h

电机功率：0.55kW-7.5kW

扬程：24m-340m

额定电压：220V/380V

QJ submersible pump for deep well is a water lifting machine tool which submerges for operation with a submersible motor in direct connection with the submersible pump. It mainly applies to farm irrigation as well as water supply and drainage works for cities and industrial and mining enterprises.

The submersible pump is designed by the world's advanced technology, manufactured from imported stainless steel housing, central spindle, coupling, copper alloy pump head and pump base, the impeller and the bowl-type vaned casing are made of high-strength, anti-sand, wear-resistant PC polymer composite, with a new three-dimensional fluid hydraulic design. It is in a "floating" impeller structure, and each level of bowl-type vaned casing is provided with a metal or rubber wear bushing, having the best performance.

Flow: 2-16m³/h

Lift: 24m-340m

Motor power: 0.55kW-7.5kW

Rated voltage: 220V/380V

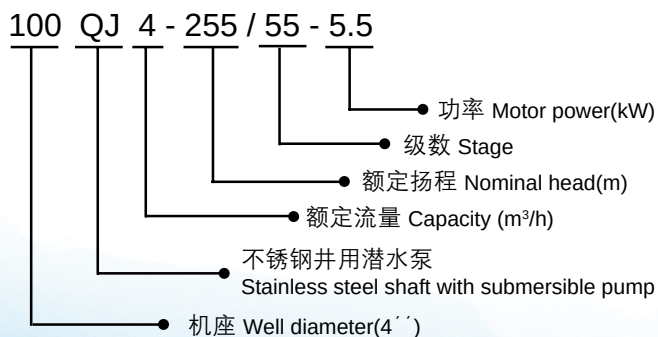
主要用途 Main uses

深井提水 (Lift water from deep well)

水池江河排水 (Drain water from pool into rivers)

高层建筑供水 (Water supply for high-rise buildings)

型号说明 Type explanation





100QJ、100SP、150SP、微型潜水电泵

100QJ/100SP/150SP/Miniature type
submersible electric pump

基本参数表 Basic parameter table

序号 No.	型 号 Name Specifications	电机功率 Motor Power	额定电流 Rated Current	配套电缆 Supporting cable	水泵高度 Water pump height	水泵重量 Water pump weight	电机重量 Motor weight	电机高度 Motor height	电压 Voltage
		(KW/HP)	(A)	(mm ²)	mm	KG	KG	mm	V
1	100QJ2-40/8	0.55/0.75	2.0	4 × 1.5	368	3.6	8.5	359	220/380
2	100QJ2-60/12	0.75/1	2.5	4 × 1.5	447	4.3	9.8	373	220/380
3	100QJ2-90/14	1.1/1.5	3.4	4 × 1.5	578	5.4	10.2	399	220/380
4	100QJ2-110/18	1.5/2	4.4	4 × 1.5	666	6.2	13.2	464	220/380
5	100QJ2-150/26	2.2/3	6.2	4 × 2.5	824	7.7	16.1	524	220/380
6	100QJ2-222/40	3/4	8.3	4 × 2.5	1177	11	19	556	380
7	100QJ2-281/50	4/5.5	10.3	4 × 4	1578	14.6	22	620	380
8	100QJ3.2-27/6	0.55/0.75	2.0	4 × 1.5	354	3.4	8.5	359	220/380
9	100QJ3.2-36/8	0.75/1	2.5	4 × 1.5	386	3.7	9.8	373	220/380
10	100QJ3.2-54/12	1.1/1.5	3.4	4 × 1.5	471	4.3	10.2	399	220/380
11	100QJ3.2-68/15	1.5/2	4.4	4 × 1.5	559	5.2	13.2	464	220/380
12	100QJ3.2-72/16	1.5/2	4.4	4 × 1.5	588	5.3	13.2	464	220/380
13	100QJ3.2-99/22	2.2/3	6.2	4 × 2.5	770	6.7	16.1	524	220/380
14	100QJ3.2-108/24	2.2/3	6.2	4 × 2.5	800	6.9	16.1	524	220/380
15	100QJ3.2-135/30	3/4	8.3	4 × 2.5	919	8.5	19	556	380
16	100QJ3.2-144/32	3/4	8.3	4 × 2.5	980	9.2	19	556	380
17	100QJ4-30/6	0.55/0.75	2.0	4 × 1.5	400	3.8	8.5	359	220/380
18	100QJ4-36/9	0.75/1	2.5	4 × 1.5	434	4.1	9.8	373	220/380
19	100QJ4-60/12	1.1/1.5	3.4	4 × 1.5	593	5.3	10.2	399	220/380
20	100QJ4-80/16	1.5/2	4.4	4 × 1.5	693	6.1	13.2	464	220/380
21	100QJ4-100/20	2.2/3	6.2	4 × 2.5	788	6.8	16.1	524	220/380
22	100QJ4-110/24	2.2/3	6.2	4 × 2.5	853	7.4	16.1	524	220/380
23	100QJ4-140/30	3/4	8.3	4 × 2.5	1079	9	19	556	380
24	100QJ4-180/40	4/5.5	10.3	4 × 4	1271	10.2	22	620	380
25	100QJ4-255/55	5.5/7.5	13.7	4 × 6	1778	15.4	27.1	721	380
26	100QJ4-340/75	7.5/10	18.5	4 × 6	2550	17.1	34.5	876	380
27	100QJ5-24/6	0.75/1	2.5	4 × 1.5	400	3.8	9.8	373	220/380
28	100QJ5-32/8	1.1/1.5	3.4	4 × 1.5	462	4.3	10.2	399	220/380
29	100QJ5-36/9	1.1/1.5	3.4	4 × 1.5	497	4.4	10.2	399	220/380
30	100QJ5-48/12	1.5/2	4.4	4 × 1.5	560	5.2	13.2	464	220/380
31	100QJ5-64/16	2.2/3	6.2	4 × 2.5	689	6.4	16.1	524	220/380

基本参数表 Basic parameter table

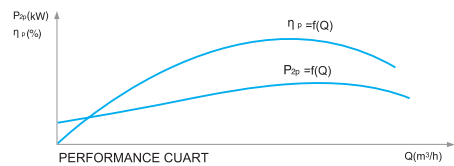
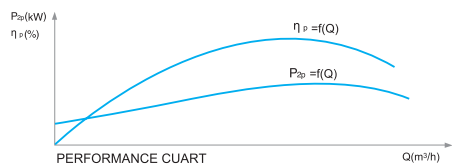
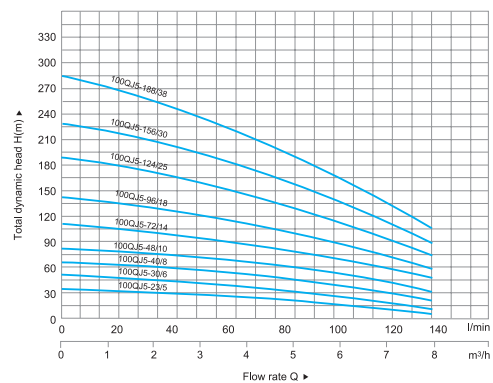
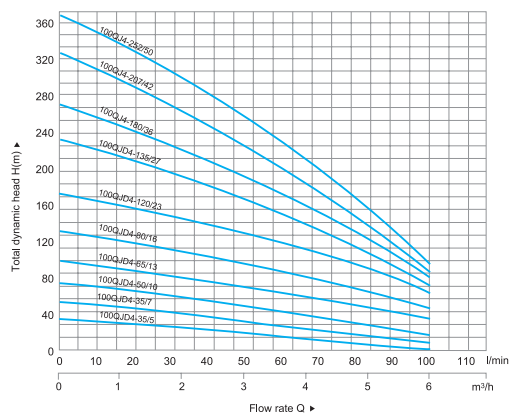
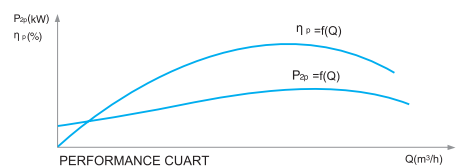
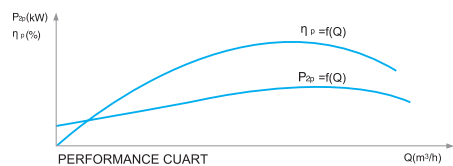
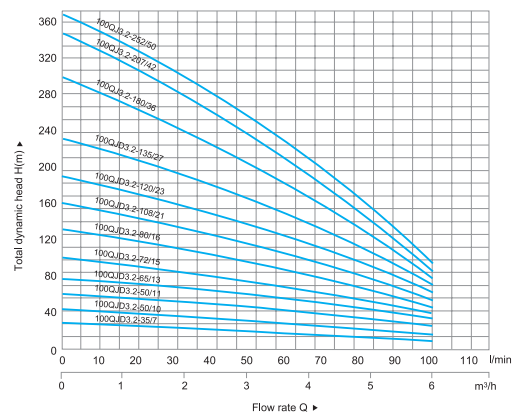
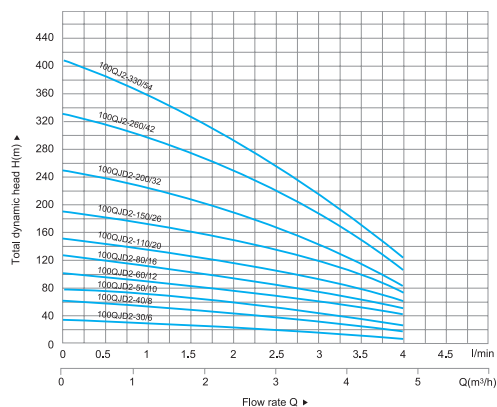
序号 No.	型 号 Name Specifications	电机功率 Motor Power	额定电流 Rated Current	配套电缆 Supporting cable	水泵高度 Water pump height	水泵重量 Water pump weight	电机重量 Motor weight	电机高度 Motor height	电压 Voltage
		(KW/HP)	(A)	(mm ²)	mm	KG	KG	mm	V
32	100QJ5-72/18	2.2/3	6.2	4 × 2.5	756	6.6	16.1	524	220/380
33	100QJ5-88/22	3/4	8.3	4 × 2.5	697	6.3	19	556	380
34	100QJ5-96/24	3/4	8.3	4 × 2.5	771	6.7	19	556	380
35	100QJ5-128/32	4/5.5	10.3	4 × 4	959	8.6	22	620	380
36	100QJ5-150/38	5.5/7.5	13.7	4 × 4	1070	11	27.1	721	380
37	100QJ6-40/9	1.1/1.5	3.4	4 × 1.5	474	4.3	10.2	399	220/380
38	100QJ6-50/13	1.5/2	4.4	4 × 1.5	511	4.8	13.2	464	220/380
39	100QJ6-70/18	2.2/3	6.2	4 × 2.5	623	5.6	16.1	524	220/380
40	100QJ6-110/26	3/4	8.3	4 × 2.5	959	7.2	19	556	380
41	100QJ6-122/32	4/5.5	10.3	4 × 4	996	9.1	22	620	380
42	100QJ6-160/40	5.5/7.5	13.7	4 × 4	1294	11.7	27.1	721	380
43	100QJ6-200/56	7.5/10	18.5	4 × 6	1481	12.4	34.5	876	380
44	100QJ8-42/8	2.2/3	6.2	4 × 2.5	616	5.5	16.1	524	220/380
45	100QJ8-63/12	3/4	8.3	4 × 2.5	759	6.5	19	556	380
46	100QJ8-76/15	3/4	8.3	4 × 2.5	986	8.6	19	556	380
47	100QJ8-91/18	3/4	8.3	4 × 2.5	1129	9.6	19	556	380
48	100QJ8-107/24	4/5.5	10.3	4 × 4	1225	10.1	22	620	380
49	100QJ8-127/30	5.5/7.5	13.7	4 × 4	1453	12.2	27.1	721	380
50	100QJ8-148/35	7.5/10	18.5	4 × 6	1644	13.6	34.5	876	380
51	100QJ10-25/7	1.5/2	4.4	4 × 1.5	517	4.6	13.2	464	220/380
52	100QJ10-48/10	2.2/3	6.2	4 × 2.5	759	6.7	16.1	524	220/380
53	100QJ10-60/13	3/4	8.3	4 × 2.5	986	8.3	19	556	380
54	100QJ10-80/17	4/5.5	10.3	4 × 4	1225	10.3	22	620	380
55	100QJ10-108/22	5.5/7.5	13.7	4 × 4	1547	12.3	27.1	721	380
56	100QJ10-121/28	7.5/10	18.5	4 × 6	1644	15	34.5	876	380
57	100QJ16-27/7	2.2/3	6.2	4 × 2.5	923	6.6	16.1	524	220/380
58	100QJ16-38/10	3/4	8.3	4 × 2.5	1130	8.8	19	556	380
59	100QJ16-52/14	4/5.5	10.3	4 × 4	1405	10.4	22	620	380
60	100QJ16-65/18	5.5/7.5	13.7	4 × 4	1683	13.1	27.1	721	380
61	100QJ16-91/24	7.5/10	18.5	4 × 6	2094	17.4	34.5	876	380



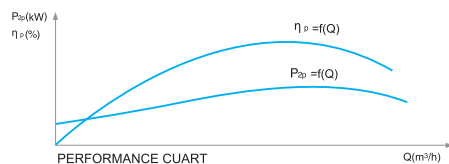
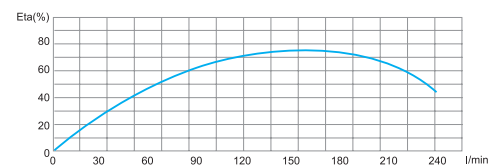
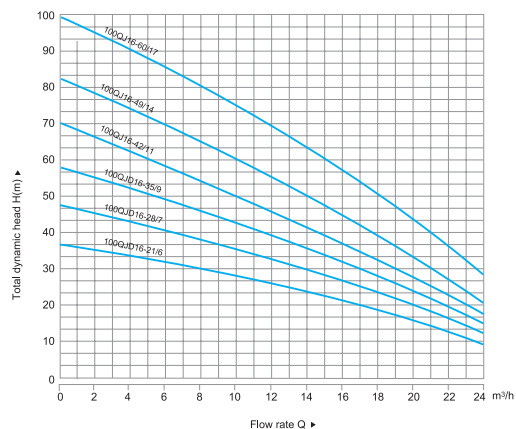
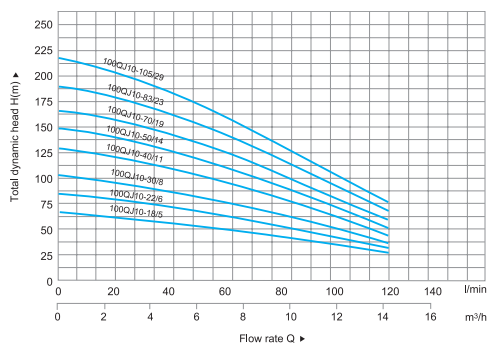
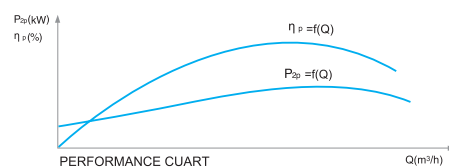
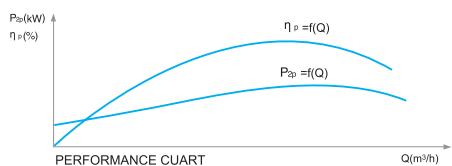
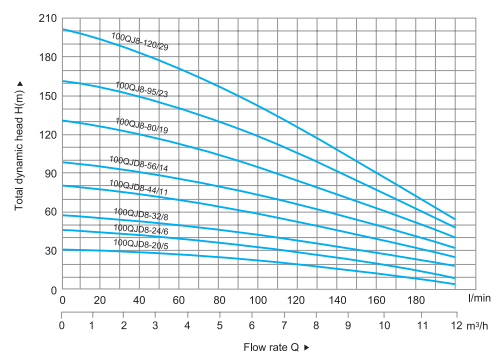
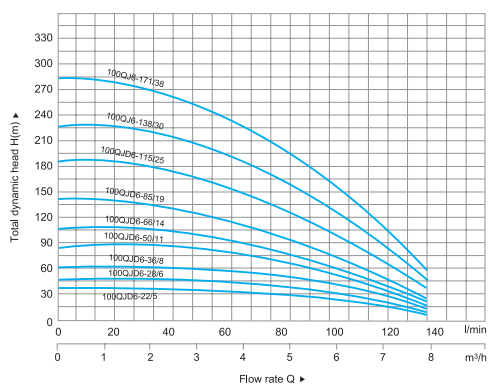
100QJ、100SP、150SP、微型 潜水电泵

100QJ/100SP/150SP/Miniature type
submersible electric pump

性能曲线图 Performance curves



性能曲线图 Performance curves





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100QJ/100SP/150SP/Miniature type
submersible electric pump

100SP 不锈钢潜水电泵

100SP stainless steel submersible pumps



产品简介 Product introduction

SP 型井用潜水电泵是潜水电机与潜水泵直联一体，潜入水中工作的提水机具。主要适用于农田灌溉、城市、工矿企业的给排水工程。

不锈钢潜水电泵采用世界先进技术，选用进口不锈钢叶轮、导叶、入水座、出水口流线精致美观，具有抗腐防锈及耐磨性能，全新三维流体水力设计。

流量：2-14m³/h

电机功率：0.55kW-7.5kW

扬程：20m-192m

额定电压：220V/380V

SP submersible pump for deep well is a water lifting machine tool which submerges for operation with a submersible motor in direct connection with the submersible pump. It mainly applies to farm irrigation as well as water supply and drainage works for cities and industrial and mining enterprises.

The stainless steel submersible pump is designed by the world's advanced technology, manufactured from imported stainless steel impeller, guide vane, water inlet and outlet with delicate and beautiful streamline, having corrosion resistance, rust protection and abrasion resistance, with a new three-dimensional fluid hydraulic design.

Flow: 2-14m³/h

Lift: 20m-192m

Motor power: 0.55kW-7.5kW

Rated voltage: 220V/380V

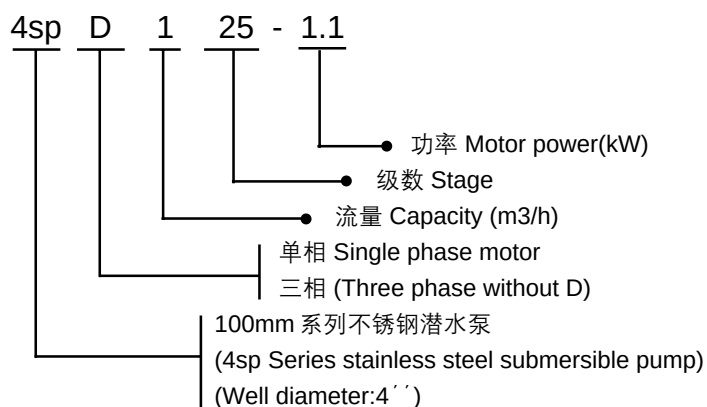
主要用途 Main uses

深井提水 (Lift water from deep well)

水池江河排水 (Drain water from pool into rivers)

高层建筑供水 (Water supply for high-rise buildings)

型号说明 Type explanation



基本参数表 Basic parameter table

序号 No.	型 号 Name Specifications	电机功率 Motor Power	额定电流 Rated Current	配套电缆 Supporting cable	水泵高度 Water pump height	水泵重量 Water pump weight	电机重量 Motor weight	电机高度 Motor height	电压 Voltage
		(KW/HP)	(A)	(mm ²)	mm	KG	KG	mm	V
1	100SP2-36/9	0.55/0.75	2.0	4 × 1.5	344	3.4	8.5	359	220/380
2	100SP2-52/13	0.75/1	2.5	4 × 1.5	428	4.3	9.8	373	220/380
3	100SP2-72/18	1.1/1.5	3.4	4 × 1.5	533	5.3	10.2	399	220/380
4	100SP2-92/23	1.1/1.5	3.4	4 × 1.5	638	6.3	10.2	399	220/380

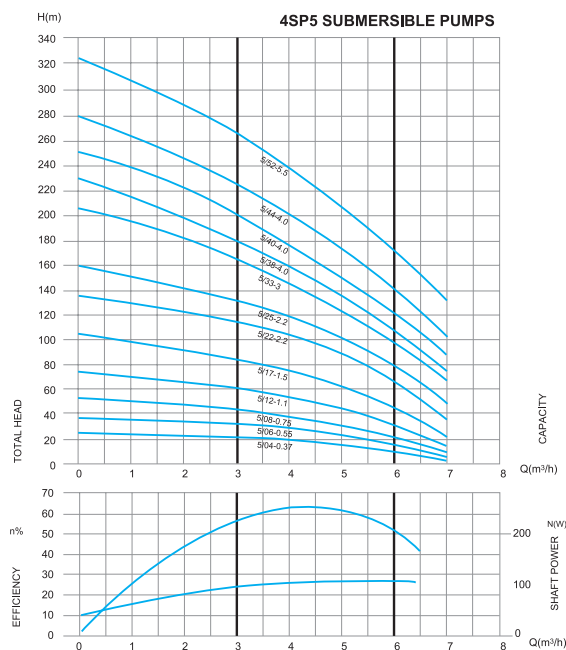
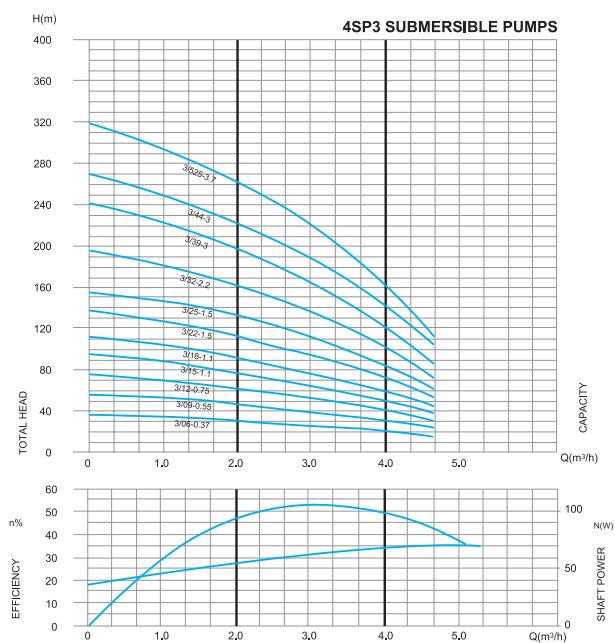
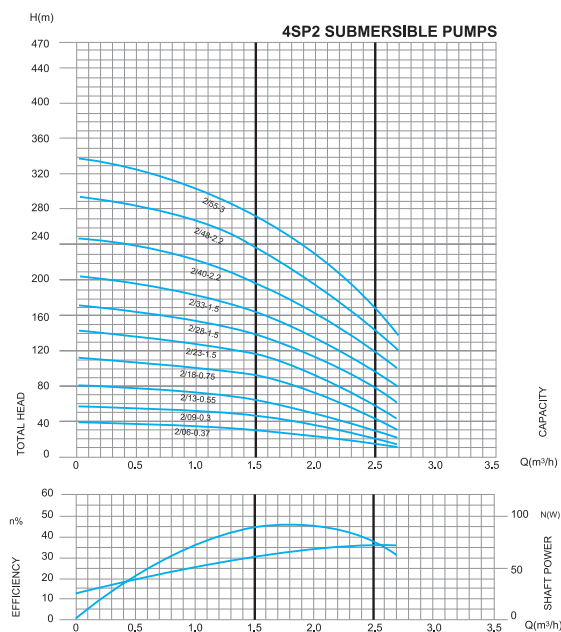
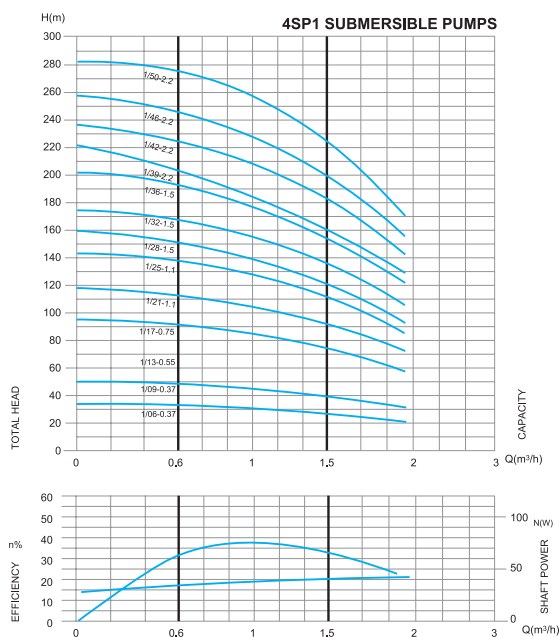


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序号 No.	型 号 Name Specifications	电机功率 Motor Power	额定电流 Rated Current	配套电缆 Supporting cable	水泵高度 Water pump height	水泵重量 Water pump weight	电机重量 Motor weight	电机高度 Motor height	电压 Voltage
		(KW/HP)	(A)	(mm ²)	mm	KG	KG	mm	V
5	100SP2-112/28	1.5/2	4.4	4 × 1.5	743	7.5	13.2	464	220/380
6	100SP2-132/33	2.2/3	6.2	4 × 2.5	848	8.7	16.1	524	220/380
7	100SP2-160/40	2.2/3	6.2	4 × 2.5	995	9.8	16.1	524	220/380
8	100SP2-192/48	3/4	8.3	4 × 2.5	1163	13.3	19	556	380
9	100SP3.2-24/6	0.55/0.75	2.0	4 × 1.5	281	2.5	8.5	359	220/380
10	100SP3.2-36/9	0.75/1	2.5	4 × 1.5	344	3.3	9.8	373	220/380
11	100SP3.2-48/12	1.1/1.5	3.4	4 × 1.5	407	4.1	10.2	399	220/380
12	100SP3.2-60/15	1.5/2	4.4	4 × 1.5	470	4.7	13.2	464	220/380
13	100SP3.2-72/18	1.5/2	4.4	4 × 1.5	533	5.3	13.2	464	220/380
14	100SP3.2-88/22	2.2/3	6.2	4 × 2.5	617	6.1	16.1	524	220/380
15	100SP3.2-100/25	2.2/3	6.2	4 × 2.5	680	6.9	16.1	524	220/380
16	100SP3.2-128/32	3/4	8.3	4 × 2.5	817	8.5	19	556	380
17	100SP3.2-156/39	4/5.5	10.3	4 × 2.5	974	9.7	22	620	380
18	100SP5-24/6	0.75/1	2.5	4 × 1.5	281	3.1	9.8	373	220/380
19	100SP5-32/8	1.1/1.5	3.4	4 × 1.5	323	3.3	10.2	399	220/380
20	100SP5-48/12	1.5/2	4.4	4 × 1.5	407	4.2	13.2	464	220/380
21	100SP5-68/17	2.2/3	6.2	4 × 2.5	512	5.2	16.1	524	220/380
22	100SP5-88/22	3/4	8.3	4 × 2.5	617	6.2	19	556	380
23	100SP5-100/25	3/4	8.3	4 × 2.5	680	6.9	19	556	380
24	100SP5-132/33	4/5.5	10.3	4 × 2.5	848	9.2	22	620	380
25	100SP5-150/36	5.5/7.5	13.7	4 × 4	911	10.1	27.1	721	380
26	100SP8-20/5	0.75/1	2.5	4 × 1.5	288	3	9.8	373	220/380
27	100SP8-28/7	1.1/1.5	3.4	4 × 1.5	343	3.5	10.2	399	220/380
28	100SP8-40/9	1.5/2	4.4	4 × 1.5	399	4.4	13.2	464	220/380
29	100SP8-56/12	2.2/3	6.2	4 × 2.5	481	5.5	16.1	524	220/380
30	100SP8-72/15	3/4	8.3	4 × 2.5	564	6.6	19	556	380
31	100SP8-84/18	4/5.5	10.3	4 × 2.5	646	7.3	22	620	380
32	100SP8-100/22	4/5.5	10.3	4 × 2.5	756	8.7	22	620	380
33	100SP8-120/26	5.5/7.5	13.7	4 × 4	866	10	27.1	721	380
34	100SP8-148/32	7.5/10	18.5	4 × 6	1031	12.1	34.5	876	380
35	100SP14-20/5	1.5/2	4.4	4 × 1.5	360	4.1	13.2	464	220/380
36	100SP14-28/7	2.2/3	6.2	4 × 2.5	444	5	16.1	524	220/380
37	100SP14-40/10	3/4	8.3	4 × 2.5	570	6.4	19	556	380
38	100SP14-52/13	4/5.5	10.3	4 × 2.5	696	7.4	22	620	380
39	100SP14-72/18	5.5/7.5	13.7	4 × 4	906	10.1	27.1	721	380
40	100SP14-100/25	7.5/10	18.5	4 × 6	1200	13.1	34.5	876	380

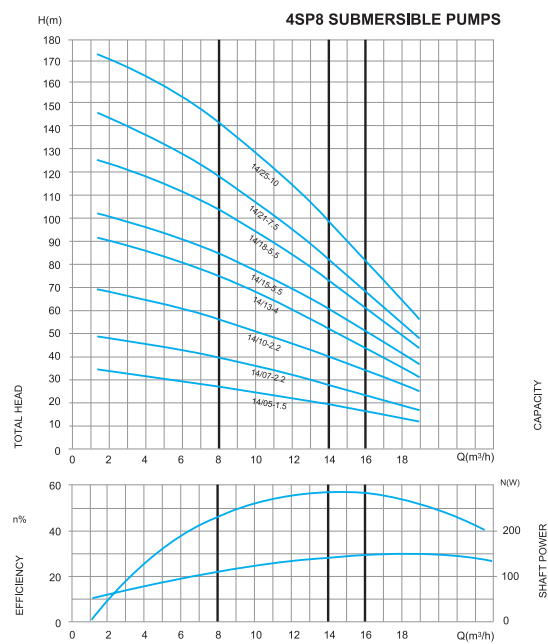
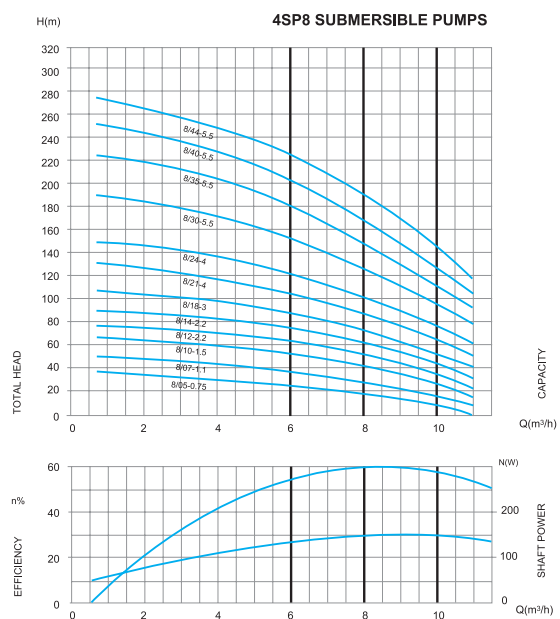
性能曲线图 Performance curves

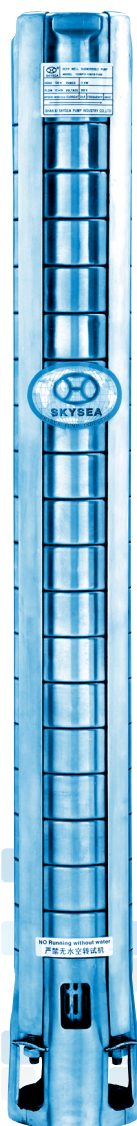




100QJ、100SP、150SP、微型 潜水电泵

100QJ/100SP/150SP/Miniature type
submersible electric pump





150SP 不锈钢潜水电泵 150SP stainless steel submersible pumps

产品简介 Product introduction

SP 型井用潜水电泵是潜水电机与潜水泵直联一体，潜入水中工作的提水机具。主要适用于农田灌溉、城市、工矿企业的给排水工程。

不锈钢潜水电泵采用世界先进技术，选用进口不锈钢叶轮、导叶、入水座、出水口流线精致美观，具有抗腐防锈及耐磨性能，全新三维流体水力设计。

SP type well submersible electric pump is a kind of water-lifting machine with submersible motor and submersible pump integrated into one set, working deep into the water. It is mainly used in the feeding and draining engineering of farmland irrigation, city, industrial and mine establishments.

The products are designed and manufactured following the advanced technical. The material of impeller, diffusers, water inlet and outlet is high quality stainless steel.

流量：17-60m³/h

扬程：20m-324m

电机功率：5.5kW-22kW

额定电压：220V/380V

Flow: 17-60m³/h

Lift: 20m-324m

Motor power: 5.5kW-22kW

Rated voltage: 220V/380V



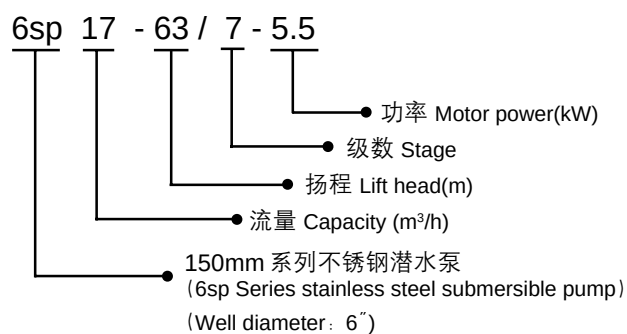
100QJ、100SP、150SP、微型 潜水电泵

100QJ/100SP/150SP/Miniature type
submersible electric pump

主要用途 Main uses

深井提水 (Lift water from deep well)
水池江河排水 (Drain water from pool into rivers)
高层建筑供水 (Water supply for high-rise buildings)

型号说明 Type explanation

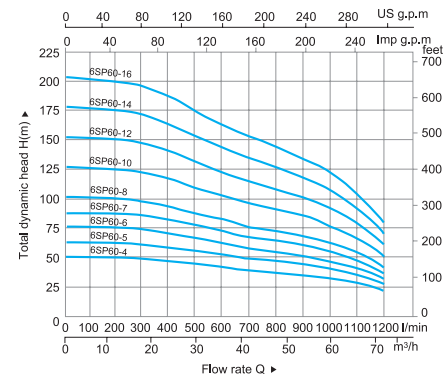
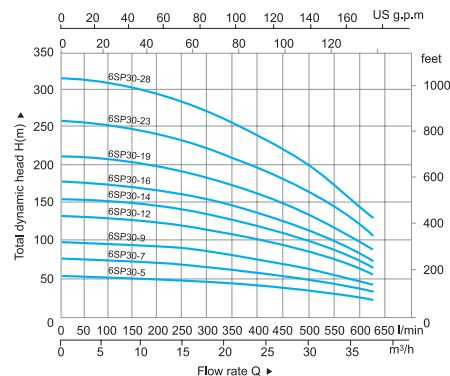
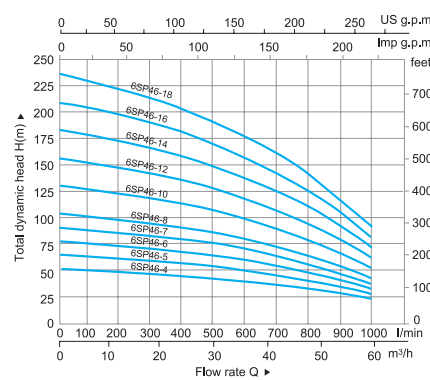
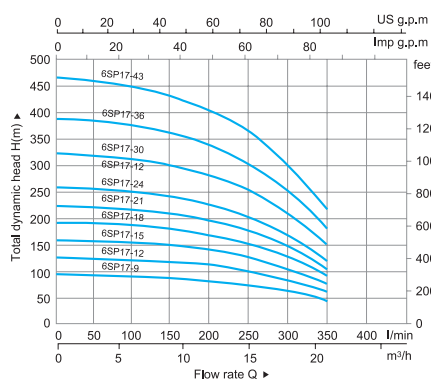


基本参数表 Basic parameter table

序号 No.	型号 Type	功率 Power		高度 Height (mm)	流量 Flow (m³/h)	扬程 Head (m)	出水管径 Outlet pipe diameter	
		(kW)	(HP)				(mm)	(")
01	150SP17-63/9	5.5	7.5	675	17	63	50	2"
02	150SP17-84/12	7.5	10	810		84		
03	150SP17-105/15	9.2	12.5	945		105		
04	150SP17-126/18	11	15	1080		126		
05	150SP17-147/21	13	17.5	1215		147		
06	150SP17-168/24	15	20	1350		168		
07	150SP17-210/30	18.5	25	1620		210		
08	150SP17-252/36	22	30	1890		252		
09	150SP30-36/5	5.5	7.5	720	30	36	75	3"
10	150SP30-50/7	7.5	10	900		50		
11	150SP30-65/9	9.2	12.5	1080		65		
12	150SP30-87/12	11	15	1350		87		
13	150SP30-101/14	13	17.5	1530		101		
14	150SP30-115/16	15	20	1710		115		
15	150SP30-137/19	18.5	25	1980		137		
16	150SP30-166/23	22	30	2340		166		

序号 No.	型号 Type	功率 Power		高度 Height (mm)	流量 Flow (m³/h)	扬程 Head (m)	出水管径 Outlet pipe diameter	
		(kW)	(HP)				(mm)	(")
17	150SP46-32/4	7.5	10	630	46	32	75(100)	3(4)"
18	150SP46-40/5	7.5	10	720		40		
19	150SP46-48/6	9.2	12.5	810		48		
20	150SP46-56/7	11	15	900		56		
21	150SP46-64/8	13	17.5	990		64		
22	150SP30-80/10	15	20	1170		80		
23	150SP46-96/12	18.5	25	1350		96		
24	150SP46-112/14	22	30	1530		112		
25	150SP60-30/4	7.5	10	670	60	30	75(100)	3(4)"
26	150SP60-37/5	9.2	12.5	770		37		
27	150SP60-45/6	11	15	870		45		
28	150SP60-53/7	13	17.5	970		53		
29	150SP60-60/8	15	20	1070		60		
30	150SP60-75/10	18.5	25	1270		75		
31	150SP60-90/12	22	30	1470		90		

性能曲线图 Performance curves



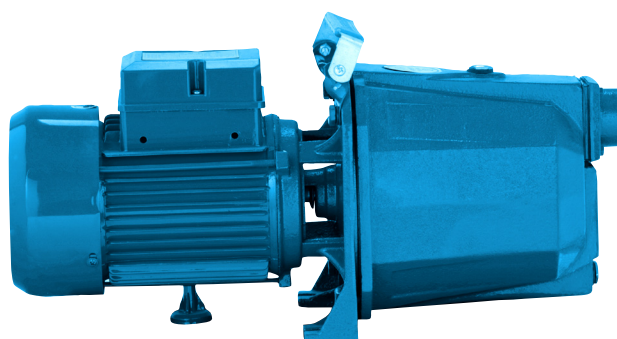
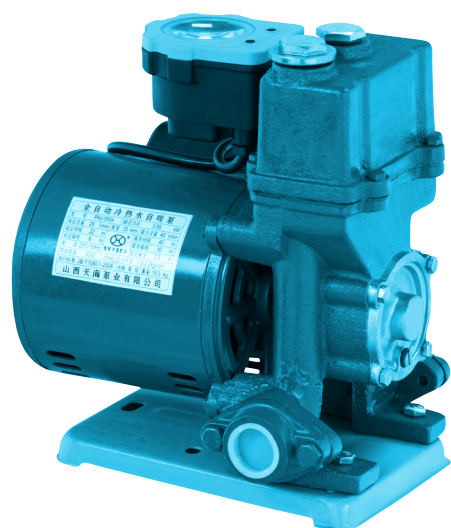
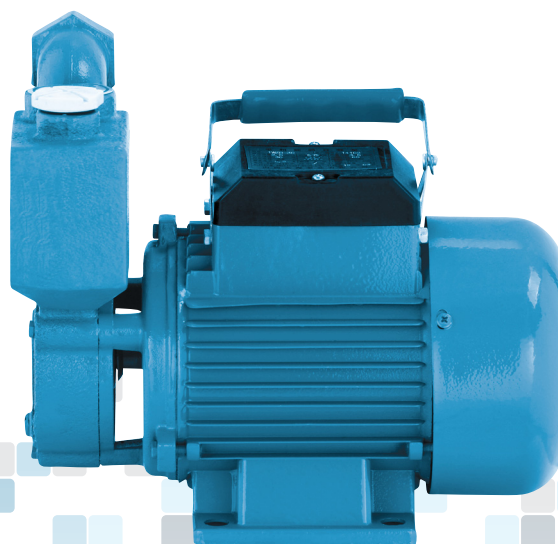


100QJ、100SP、150SP、微型潜水电泵

100QJ/100SP/150SP/Miniature type
submersible electric pump

微型自吸清水电泵系列

Mini electric clear water
self-priming pump



主要用途 Main uses

该泵适用于自来水自动给水，地下或露天井、花园用地和家庭的自动供水，以及高层住宅的高压供水等。该泵在自吸的基础上增设自动开关功能，自动开关采用压力式控制，当水压不足时能自动开机，当水压超过设定压力时能自动停机，该泵扬程高、流量大、启动性能好、噪音低、外形美观、使用方便。

This pump applies to automatic supply of tap water, automatic water supply for underground or open well, garden land and households, high pressure water supply for high-rise residences, etc. This pump has an additional automatic switch function based on self-absorption, and the automatic switch is controlled by pressure, allowing automatic power-on with insufficient water pressure and automatic stop when the water pressure exceeds the set pressure. This pump has high lift, large flow, good starting performance, low noise, beautiful appearance and easy use.

使用条件 Working Conditions

电泵在下列使用条件下应能连续正常工作：

- 1、介质温度不超过 40 摄氏度。
- 2、介质的 PH 值在 6.5-8.5 之间。
- 3、固体杂质体积比不超过 0.1%，粒度不大于 0.2mm。
- 4、电源频率为 50Hz，电压单相为 220V，电压波动范围为额定值的 0.9-1.1 倍。

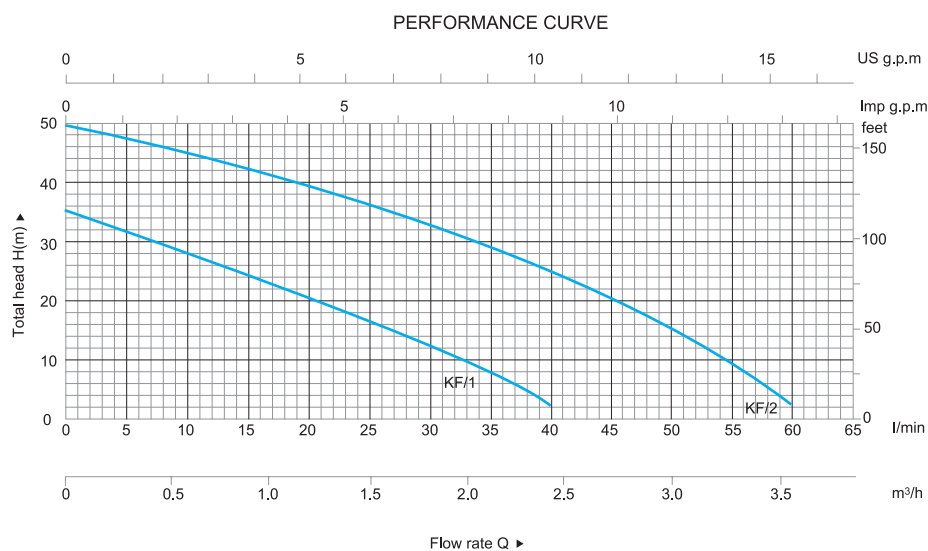
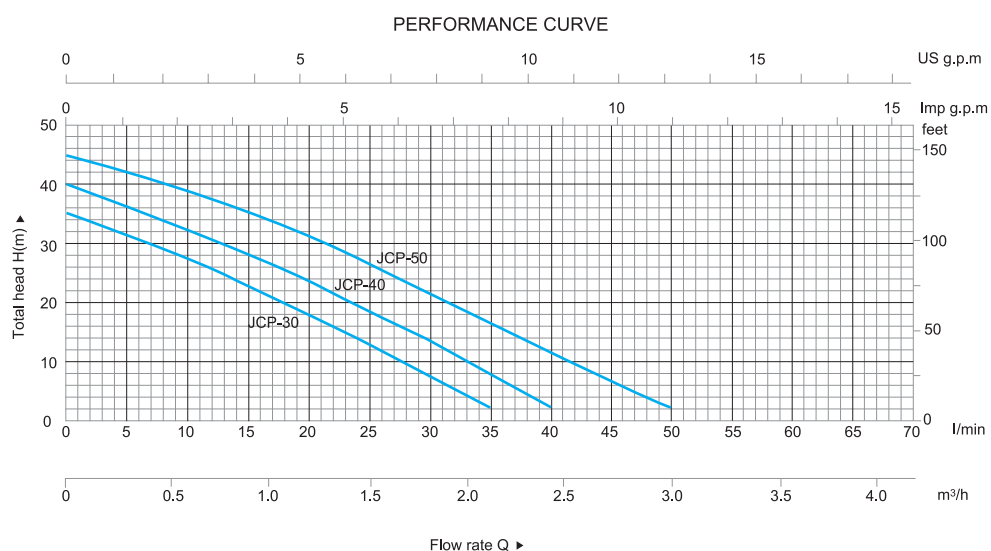
The electric pump shall be capable of continuously and normally operating under the following service conditions:

1. Medium temperature is less than 40°C.
2. The medium PH value is between 6.5 and 8.5.
3. The volume ratio of solid impurities is not more than 0.1%, with particle size not more than 0.2mm.
4. It has the power supply frequency of 50Hz, single-phase voltage of 220V, and the range of the fluctuation of voltage is 0.9-1.1 times as much as the rating.

基本参数表 Basic parameter table

序号 No.	型号 Type	流量 Flow	扬程 Head	功率 Power		重量 Weight	频率 Frequency	出水管径 Outlet pipe diameter	
		(m³/h)	(m)	(kW)	(HP)			(mm)	(")
01	1WZB-12	1	12	0.125	0.18	8	50	25	1"
02	1WZB-15	1	15	0.37	0.5	8.2	50	25	1"
03	1WZB-20	1.5	20	0.55	0.75	10.7	50	25	1"
04	1WZB-30	2	30	0.75	1	12.5	50	25	1"
05	25PZB18-0.75	2	18	0.75	1	13.2	50	25	1"
06	25PZB26-1.1	2	26	1.1	1.5	13.5	50	25	1"
07	25PZB30-1.5	2	30	1.5	2	18.5	50	25	1"
08	PHJ-250A	1	15	0.25	0.35	1.8	50	25	1"
09	PHJ-370A	1	18	0.37	0.5	13.2	50	25	1"
10	PHJ-550A	1.2	22	0.55	0.75	16.6	50	25	1"
11	PHJ-750A	1.2	25	0.75	1	17.7	50	25	1"

性能曲线图 Performance curves





QD/QDX 潜水电泵系列

QD/QDX Submersible Pump Series

产品简介 Product introduction

QD/QDX型潜水泵（以下简称电泵），由水泵、密封、电动机三部分组成。电泵内配保护装置，电动机位于电泵上部，为单相、水泵位于电动机下部，为离心式叶轮，蜗壳结构，水泵与电动机之间采用双端面机械密封，各固定止口密封处采用“O”型耐油橡胶密封作静密封。

The QD/QDX submersible pump (hereinafter referred to as the electric pump) consists of a water pump, a seal and a motor. The electric pump is provided with a protector inside, the motor located at the upper part of the electric pump is of single-phase, and the water pump located at the lower part of the motor is in a spiral casing structure with centrifugal impeller. Double mechanical seal is used between the water pump and the motor, and the sealed portion of each fixed spigot is statically sealed with an oil resistant rubber O-ring.



100QJ、100SP、150SP、微型潜水电泵

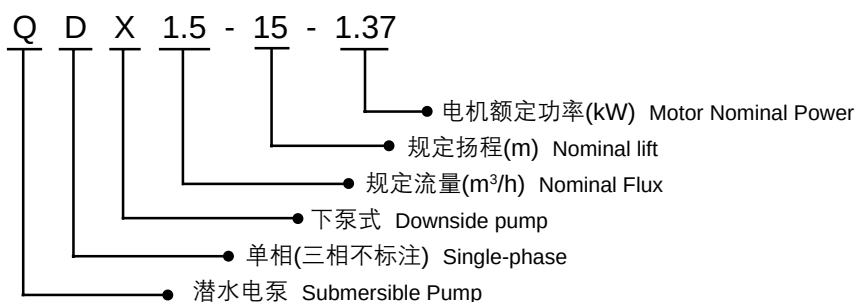
100QJ/100SP/150SP/Miniature type
submersible electric pump

主要用途 Main uses

该系列电泵由于体积小、重量轻、特别适合广大农村井下抽水、农田灌溉，养殖业增氧给排水，园林浇喷及旅馆、食堂、高层建筑等场所供水之用。

Due to small volume and light weight, this series of pumps are especially suitable for downhole pumping and farm irrigation in vast rural areas, aerobic water supply and drainage for cultivation industry, pouring and water spray in gardens as well as water supply for hotels, canteens, high-rise buildings and other places.

型号说明 Type explanation



基本参数表 Basic parameter table

序号 No.	型号 Type	电压 Voltage	流量 Capacity	扬程 Head	功率 Power	配管 piping
		(V)	(m³/h)	(m)	(kW)	(mm)
01	DQ3-35-0.75	220	3	35	0.75	25
02	DQ3-50-1.1	220	3	50	1.1	25
03	DQ3-60-1.5	220	3	60	1.5	25
04	DQ3-100-2.2	220	3	100	2.2	25
05	QDX1.5-15-0.37	220	1.5	15	0.37	25
06	QDX3-20-0.55	220	3	20	0.55	25
07	QDX3-30-0.75	220	3	30	0.75	25
08	QDX10-10-0.55	220	10	10	0.55	40
09	QDX7-18-0.75	220	7	18	0.75	40
10	QDX10-16-0.75	220	10	16	0.75	50
11	QDX15-10-0.75	220	15	10	0.75	65
12	QDX15-18-1.1	220	15	18	1.1	50
13	QDX18-15-1.1	220	18	15	1.1	65



WQD 型污水污物潜水电泵
WQD submersible sewage pump

产品简介 Product introduction

WQD 型污水污物潜水电泵（以下简称电泵）由水泵、密封和电动机三部分组成。电动机位于电泵上部，水泵与电动机之间采用双端面机械密封，各固定止口处采用“O”型耐油橡胶密封圈作静密封。

WQD submersible sewage pump (hereinafter referred to as the electric pump) consists of a water pump, a seal and a motor. The motor is located at the upper part of the electric pump, double mechanical seal is used between the water pump and the motor, and each fixed spigot is statically sealed with an oil resistant rubber O-ring.



100QJ、100SP、150SP、微型潜水电泵

100QJ/100SP/150SP/Miniature type
submersible electric pump

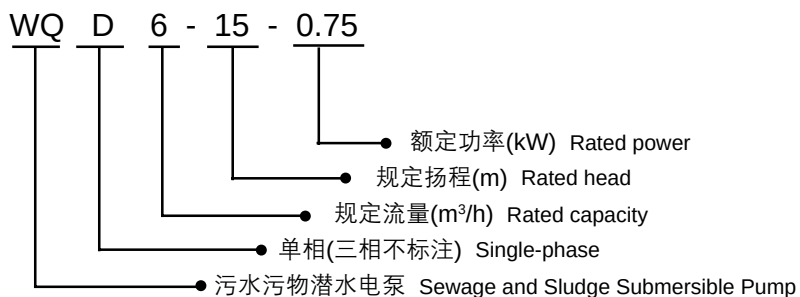
主要用途 Main uses

该系列电泵广泛用于，工业、农业、矿山、土建施工，市政环保等场所，是抽送泥浆、灰浆、生活废水、污水粪尿和含有短纤维、纸屑、泥沙等固体颗粒及农村排灌。荷塘清淤的理想设备。

This series of pumps are widely used in industrial, agricultural, mine and civil construction, municipal environmental protection and other places for pumping slurry, mortar, domestic wastewater, sewage, feces and urine, solid particles containing short fibers, scraps of paper, silt, etc. and rural irrigation and drainage.



型号说明 Type explanation



基本参数表 Basic parameter table

序号 No.	型 号 Type	功 率 Power		电 压 Current	频 率 Frequency	流 量 Flow	扬 程 Head	出水管径 Outlet pipe diameter	
		(kW)	(HP)					(mm)	(")
01	WQD6-15-0.75	0.75	1	220	50	6	15	50	2"
02	WQD7-10-0.75	0.75	1	220	50	7	10	50	2"
03	WQD6-15-1.1	1.1	1.5	220	50	6	15	50	2"
04	WQD6-28-1.5	1.5	2	220	50	6	28	50	2"

