

QJ/QJR型井用/地热潜水电泵

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP



QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

产品描述Product Description

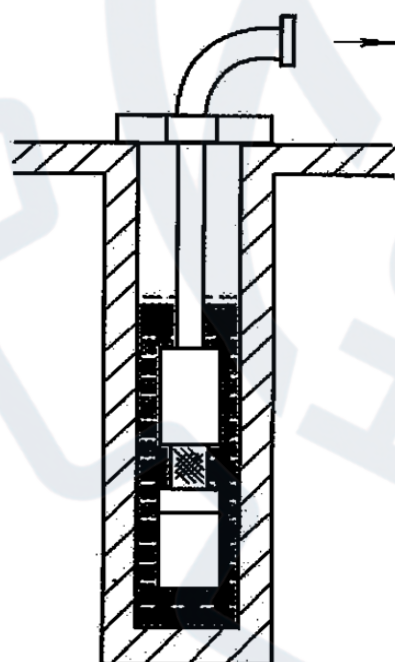
QJ型井用潜水泵是电机与水泵直联一体潜入水中工作的提水机具。它适用于从深井提取地下水、也可用于河流、水库、水渠等提水工程；主要用于 农田灌溉及高原山区的人畜用水，亦可供城市、工厂、铁路、矿山、工地供排水使用。

QJR 型潜水电泵适用于水温为 100℃以下的地下热水的开采，具有耐热、防腐、抗老化等特点

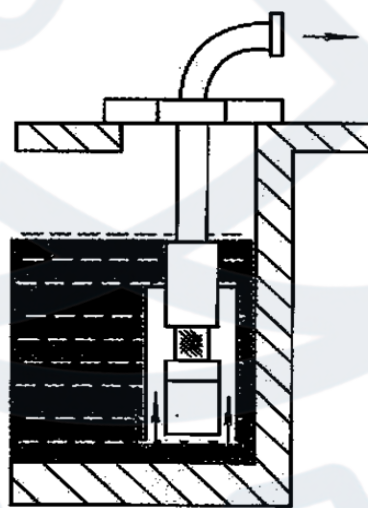
QJ type submersible pump is a water lifting machine with motor and pump directly connected to work in water. It is suitable for groundwater extraction from deep Wells, can also be used for rivers, reservoirs, canals and other water projects; It is mainly used for farmland irrigation and water for people and livestock in plateau mountainous areas, and can also be used for water supply and drainage in cities, factories, railways, mines and construction sites.

QJR type geothermal submersible electric pump can be used in the exploitation of underground hot water with a temperature under 100°C, featuring heat-resisting, corrosion resistance, anti-aging, etc

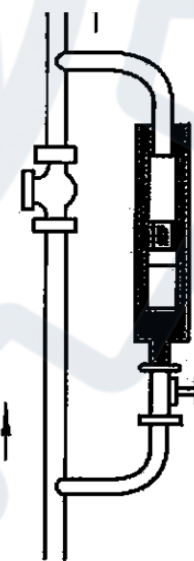
主要用途Main Uses



深井提水
Lift water from deep well



水池江河排水
Drain water from pool, river



高层建筑供水
Water supply for skyscraper

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

使用条件

井用潜水电泵是电极与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以及地热开发利用，冬季供暖工程等方面。

1、电源要求：

(1) 额定频率为50Hz,电极端额定电压保证为 $380 \pm 5\%V$ 的三相交流（用户电压为660V时需特殊订货）。

(2) 变压器负载功率不应超过其容量的75%。

(3) 变压器距井较远时，应考虑电线的线压降，对于功率大于45KW的电动机，要求变压器到井口距离不超过20米，大于20米时，要求输电线规格比配套电缆大两个等级，并考虑线压降。

2、井简要求：

正直光滑不得有凸起或井管错位现象，井内不小于相应的机座号。

3、水质要求：

QJ系列井用潜水电泵		QJR系列耐高温潜水电泵			
适用介质	一般无腐蚀性清水	适用介质	不含有油类热水	水 温	$\leq 100^{\circ}\text{C}$
水 温	$\leq 20^{\circ}\text{C}$	矿化度 (mg/L)	≤ 4000	酸碱度 (PH值)	6.5~8.5
含砂量 (质量比)	$\leq 0.01\%$	氯离子 (mg/L)	≤ 600	硫化氢 (mg/L)	≤ 1.0
酸碱度 (PH值)	6.5~8.5	硫酸根离子 (mg/L)	≤ 1000	侵蚀性二氧化碳	≤ 2.5
氯离子 (mg/L)	400	氢离子 (mg/L)	≤ 1.0	溶解氧 (mg/L)	≤ 2.5
硫化氢 (mg/L)	≤ 1.5	氟离子 (mg/L)	≤ 4.0	固体物含量 (重量比)	$\leq 0.01\%$

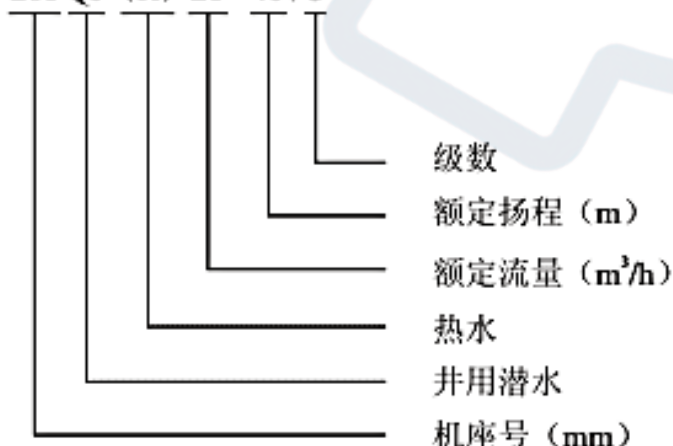
4、使用条件特殊时按用户和企业鉴定的合同要求特殊加工制作。

技术规格

1、型号举例说明

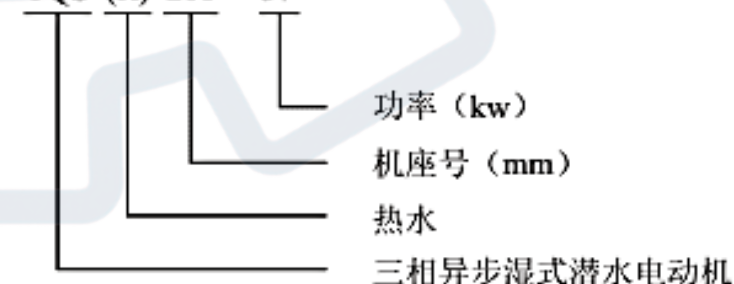
(1) 潜水泵型号：

200 QJ (R) 20 - 40 / 3



(2) 潜水电机型号：

YQS (R) 200 - 37



(3) 普通型潜水电机水泵不需注 (R)

2、主要技术数据 (详见附表)

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

Working Condition

submersible electric pump for Wells is a water-lifting device in which the electrode and the water pump are directly connected as one and work submerged in water. It is mainly applicable to farmland irrigation, water supply and drainage projects in cities and industrial and mining enterprises, geothermal development and utilization, winter heating projects, etc.

1、Power Supply:

(1) The rated frequency is 50Hz, and the rated voltage of the electrode terminal is guaranteed to be $380 \pm 5\%$ three-phase AC (special order required when the user voltage is 660V).

(2) The load power of a transformer should not exceed 75% of its capacity.

(3) When the transformer is far from the well, the line voltage drop of the power line should be taken into account. For motors with a power greater than 45KW, the distance from the transformer to the well opening should not exceed 20 meters. If it is greater than 20 meters, the specification of the transmission line should be two grades larger than that of the matching cable, and the line voltage drop should also be considered.

2、Well design requirements:

It should be straight and smooth without any protrusions or misalignment of the well pipe. The size of the well should not be smaller than the corresponding frame number.

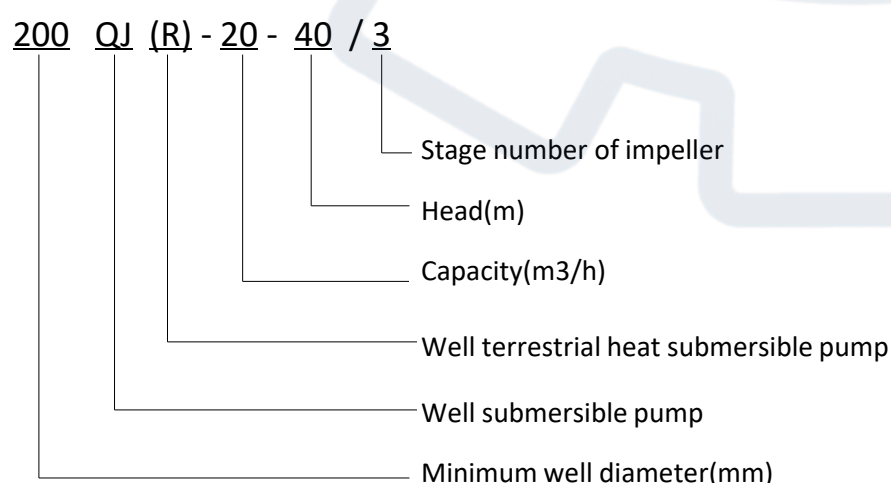
3、water quality requirement:

QJ Well submersible pump		QJ Well terrestrial heat submersible pump			
suitable medium	Generally non-corrosive clear water	suitable medium	Hot water without oil	water temperature	$\leq 100^\circ\text{C}$
water temperature	$\leq 20^\circ\text{C}$	degree of mineralization (mg/L)	≤ 4000	pH value	6.5~8.5
Sand content (mass ratio)	$\leq 0.01\%$	chloridion(mg/L)	≤ 600	hydrothion(mg/L)	≤ 1.0
PH value	6.5~8.5	sulfate ion (mg/L)	≤ 1000	corrosive carbon dioxide	≤ 2.5
chloridion(mg/L)	400	hydriion(mg/L)	≤ 1.0	Dissolved Oxygen (mg/L)	≤ 2.5
hydrothion(mg/L)	≤ 1.5	chloridion(mg/L)	≤ 4.0	Sand content (mass ratio)	$\leq 0.01\%$

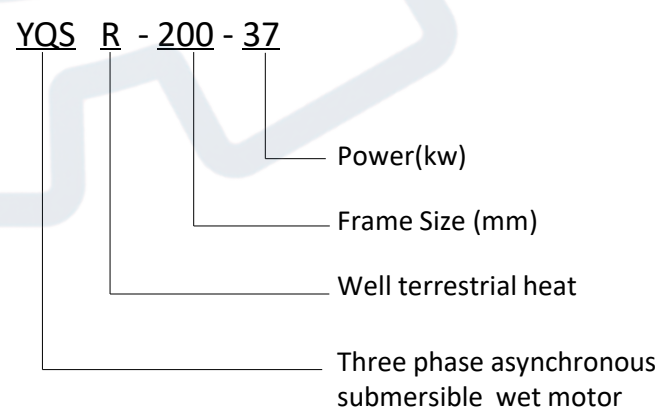
4. When the usage conditions are special, it shall be specially processed and manufactured in accordance with the contract requirements appraised By the user and the enterprise.

Technical Specifications

(1) Submersible Pump Model



(2) Submersible Pump Motor Model



(3) Ordinary submersible motor water pumps do not require injection (R)

2. Main technical data (see the attached table for details)

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

结构说明 Structure explanation

- 1.潜水电泵装置由水泵、电机、输水管道、防水电缆和控制开关五大部分组成，水泵为单吸多级立式离心泵。
- 2.潜水电机采用YQS型充水湿式结构,内腔充满清水,主要用于电机冷却及轴承润滑。在运转过程中由于温度变化，引起电机内腔充水压力变化时，可由电机下端调压装置自动调节。
- 3.为防止泥砂漫入电机，在电机上端装有甩砂器和骨架油封,组成了防砂机构，整个电机系密封结构。
- 4.电机上端设有注水孔及排气孔，下端设有放水孔。
- 5.电机下部装有止推轴承及推力盘，主要承受水泵的剩余轴向力和电机转子的自重。
- 6.电机的定子绕组采用耐水电磁线，有良好的绝缘和耐水性能，转子为鼠笼型结构。
- 7.用于含砂量较大或有腐蚀性水质时，用铸不锈钢或铜合金材质的潜水泵。

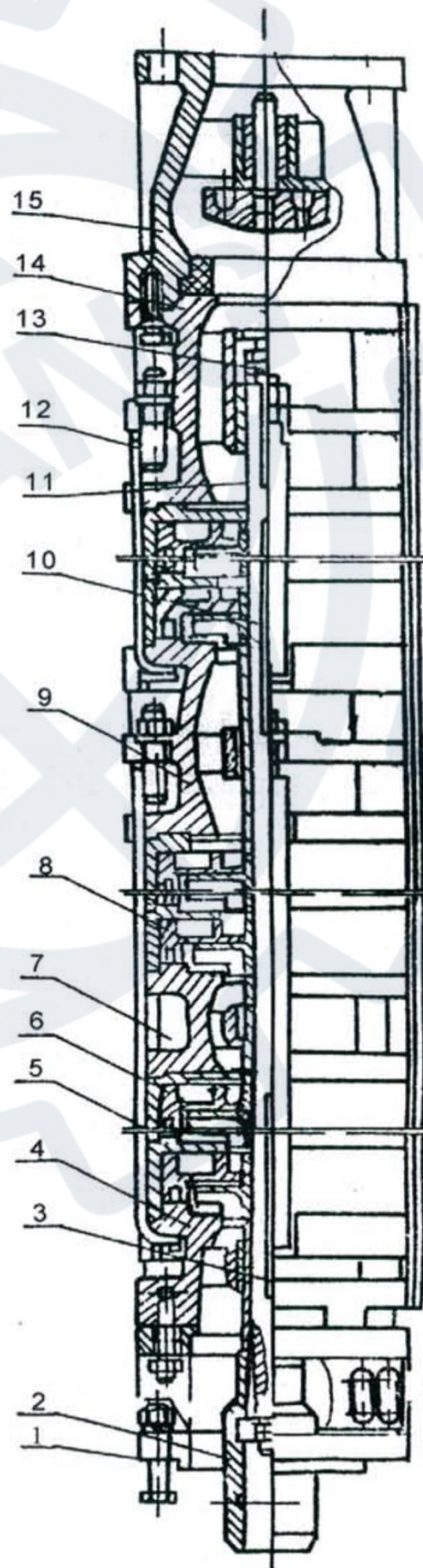
1. Submersible electric pump is composed of five parts: water pump, motor, water line, waterproof cable and control switch, Water pump belongs to single suction multistage vertical centrifugal pump.
2. Submersible motor adopts YQS type water-filled wet structure, internal chamber was filed with water for cooling the motor and lubricating the bearing. in the operation, due to the changes of temperature, the pressure of the filled water in the internal chamber also changes, it can be automatically regulated by pressure-regulating unit in the lower part of motor.
3. For preventing the sand getting into the motor, the sand-preventing unit including sand slinger and skeleton oil sealed was installed in the upper part of motor, the whole motor was sealed tightly.
4. There are water injection hole and exhaust hole in the upper part of the motor and discharge hole in the lower part.
5. There are thrust bearing and thrust collar, mainly for sustaining remnant axial force of pump and the empty weight of motor's rotor.
6. The winding of motor stator adopts water-proof electromagnetic wire with good insulating and water-proof functions and rotor adopts squirrel-cage structure.
7. When used In the environment where there are large grittiness or corrosive water, it should adopt the submersible pump made from casting stainless steel or copper alloy.

QJ/QJR SERIES WELL/TERRRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

结构图 Structure Drawing

图三 150QJ 型潜水泵结构图

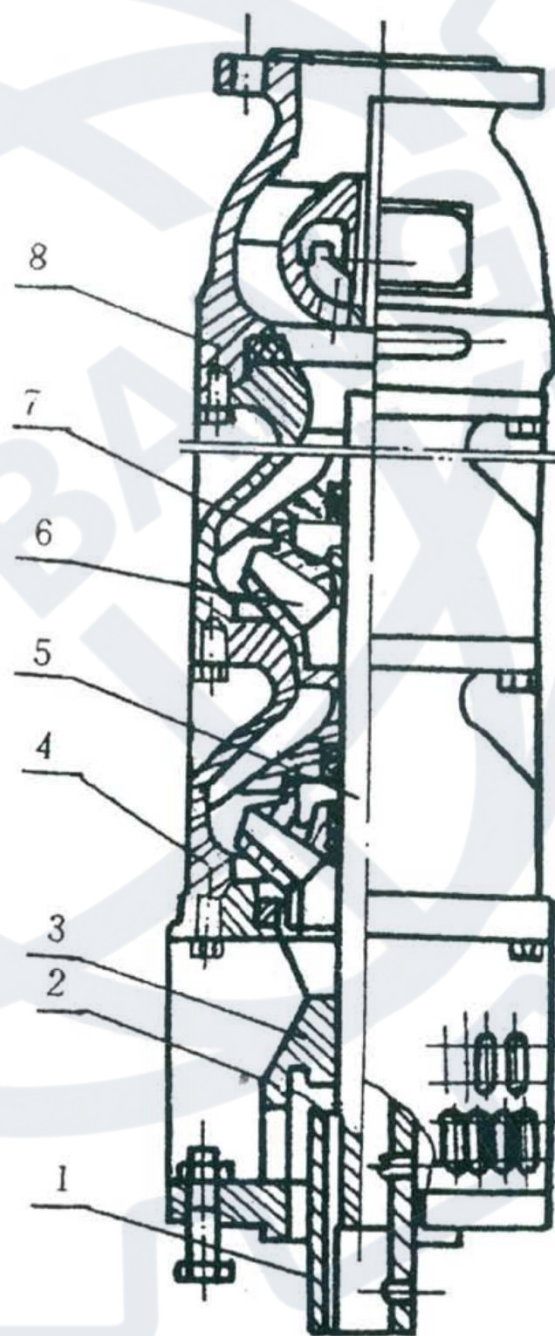
编号	零件名称
1	进水节
2	联轴器
3	键
4	吸入段
5	泵壳
6	导叶
7	中轴承体
8	叶轮
9	联接段
10	泵轴
11	长轴套
12	扁拉筋
13	轴头螺母
14	上轴承体
15	逆止阀体



结构图 Structure Drawing

QJ型潜水泵结构图2

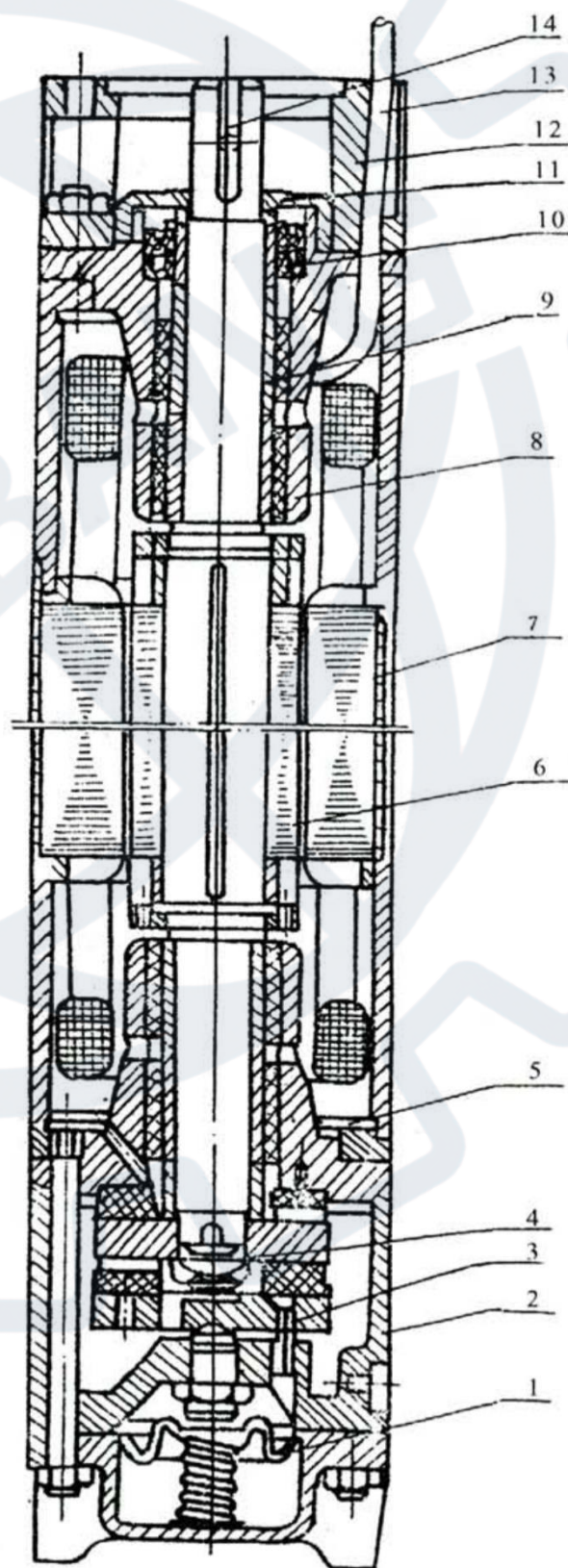
编号	零件名称
1	联轴器
2	键
3	进水节
4	导流壳
5	泵轴
6	叶轮
7	锥形套
8	逆止阀体



结构图 Structure Drawing

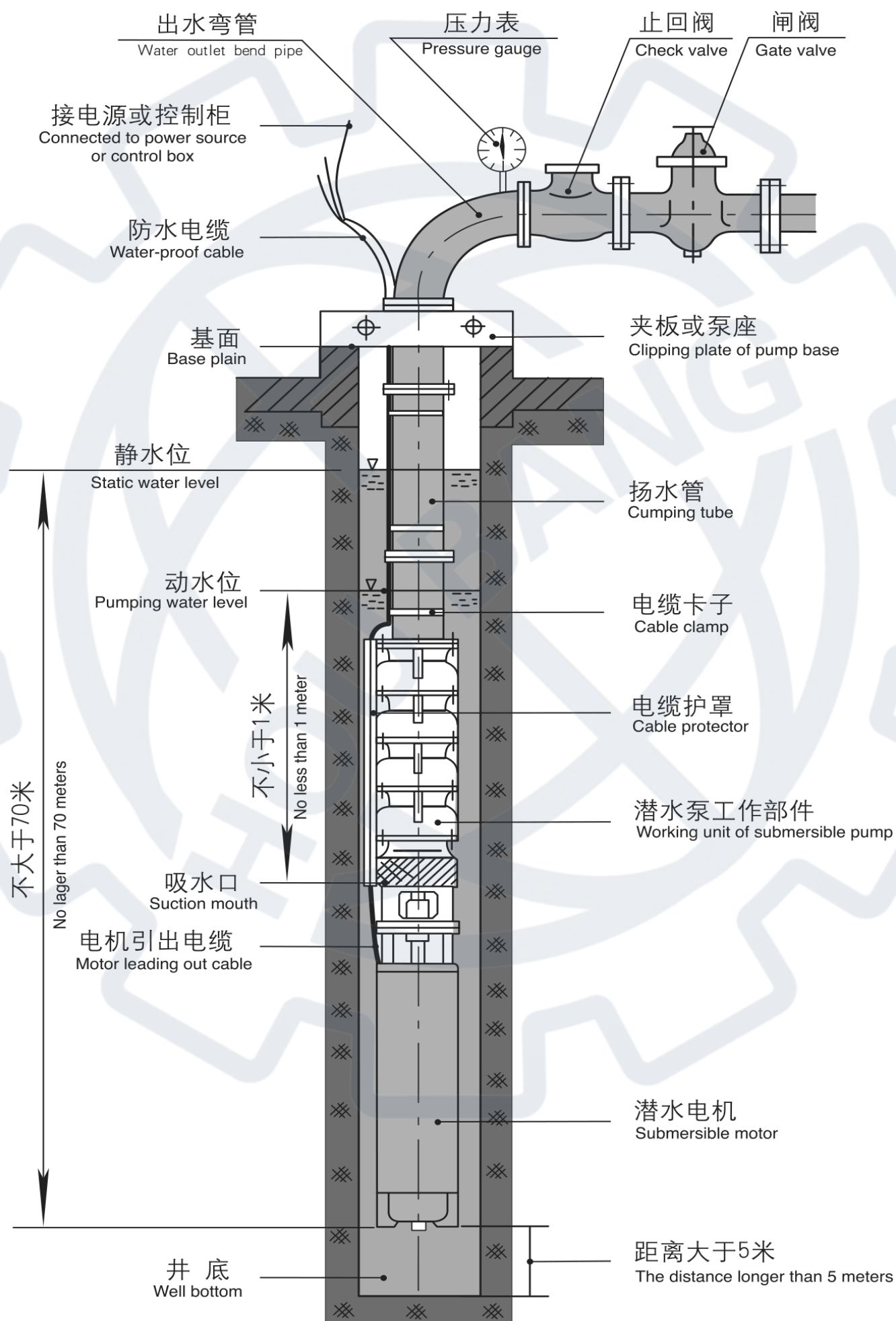
YQS型潜水电机结构图

编号	零件名称
1	调压膜
2	底座
3	止推轴承座
4	推力盘
5	下导轴承座
6	转 子
7	定 子
8	上导轴承座
9	轴 套
10	骨架油封
11	甩砂器
12	联接段
13	电 缆
14	键



QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

安装示意图 Installation diagram



QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m ³ /h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
1	100QJ3.2-27/6	3.2	27	0.55	1.6	1.5	4×1.5	DZ15-40
2	100QJ3.2-36/8		36	0.75	2		4×1.5	DZ15-40
3	100QJ3.2-54/12		54	1.1	3.1		4×1.5	DZ15-40
4	100QJ3.2-68/15		68	1.5	3.8		4×1.5	DZ15-40
5	100QJ3.2-72/16		72	1.5	3.8		4×1.5	DZ15-40
6	100QJ3.2-99/22		99	2.2	5.6		4×1.5	DZ15-40
7	100QJ3.2-108/24		108	2.2	5.6		4×1.5	DZ15-40
8	100QJ3.2-135/30		135	3	7.3		4×2.5	DZ15-40
9	100QJ3.2-144/32		144	3	7.3		4×2.5	DZ15-40
10	100QJ5-16/4	5	16	0.55	1.6	1.5	4×1.5	DZ15-40
11	100QJ5-24/6		24	0.75	2		4×1.5	DZ15-40
12	100QJ5-32/8		32	1.1	3.1		4×1.5	DZ15-40
13	100QJ5-36/9		36	1.1	3.1		4×1.5	DZ15-40
14	100QJ5-48/12		48	1.5	3.8		4×1.5	DZ15-40
15	100QJ5-64/16		64	2.2	5.6		4×1.5	DZ15-40
16	100QJ5-72/18		72	2.2	5.6		4×1.5	DZ15-40
17	100QJ5-88/22		88	3	7.3		4×2.5	DZ15-40
18	100QJ5-96/24		96	3	7.3		4×2.5	DZ15-40
19	125QJ8-14/2	8	14	2.2	6.11	2	3×2.5	DZ15-40
20	125QJ8-21/3		21	2.2	6.11		3×2.5	DZ15-40
21	125QJ8-28/4		28	2.2	6.11		3×2.5	DZ15-40
22	125QJ8-35/5		35	2.2	6.11		3×2.5	DZ15-40
23	125QJ8-42/6		42	2.2	6.11		3×2.5	DZ15-40
24	125QJ8-49/7		49	2.2	6.11		3×2.5	DZ15-40
25	125QJ8-56/8		56	3	8.22		3×1.5	DZ15-40
26	125QJ8-63/9		63	3	8.22		3×1.5	DZ15-40
27	125QJ8-70/10		70	3	8.22		3×1.5	DZ15-40
28	125QJ8-77/11		77	4	10.88		3×1.5	DZ15-40
29	125QJ8-84/12		84	4	10.88		3×1.5	DZ15-40
30	125QJ8-91/13		91	4	10.88		3×1.5	DZ15-40
31	125QJ8-98/14		98	5.5	14.48		3×1.5	DZ15-40

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m ³ /h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
32	125QJ15-20/4	15	20	2.2	6.11	2	3×1.5	DZ15-40
33	125QJ15-25/5		25	2.2	6.11		3×1.5	DZ15-40
34	125QJ15-30/6		30	3	8.22		3×2	DZ15-40
35	125QJ15-35/7		35	3	8.22		3×2	DZ15-40
36	150QJ5-100/14	5	100	3	7.9	1.5	3×4	DZ15-40
37	150QJ5-150/21		150	4	10.26		3×6	DZ15-40
38	150QJ5-200/28		200	5.5	13.74		3×6	DZ15-40
39	150QJ5-250/35		250	7.5	18.5		3×6	DZ15-40
40	150QJ5-300/42		300	9.2	22.12		3×6	DZ15-40
41	150QJ10-50/7	10	50	3	7.9	2	3×2.5	DZ15-40
42	150QJ10-78/11		78	4	10.26		3×4	DZ15-40
43	150QJ10-100/14		100	5.5	13.74		3×4	DZ15-40
44	150QJ10-128/18		128	7.5	18.5		3×6	DZ15-40
45	150QJ10-150/21		150	7.5	18.5		3×6	DZ15-40
46	150QJ10-178/25		178	9.2	22.12		3×6	DZ15-40
47	150QJ10-200/28		200	11	26.28		3×6	DZ15-40
48	150QJ10-250/35		250	13	30.87		3×10	DZ15-40
49	150QJ10-300/42		300	15	35.62		3×10	DZ15-40
50	150QJ(R)20-26/4	20	26	3	7.9	2	3×2.5	DZ15-40
51	150QJ(R)20-33/5		33	3	7.9		3×2.5	DZ15-40
52	150QJ(R)20-39/6		39	4	10.26		3×4	DZ15-40
53	150QJ(R)20-46/7		46	5.5	13.74		3×4	DZ15-40
54	150QJ(R)20-52/8		52	5.5	13.74		3×4	DZ15-40
55	150QJ(R)20-59/9		59	5.5	13.74		3×4	DZ15-40
56	150QJ(R)20-65/10		65	7.5	18.5		3×4	DZ15-40
57	150QJ(R)20-72/11		72	7.5	18.5		3×4	DZ15-40
58	150QJ(R)20-78/12		78	7.5	18.5		3×6	DZ15-40
59	150QJ(R)20-85/13		85	9.2	22.12		3×6	DZ15-40
60	150QJ(R)20-91/14		91	9.2	22.12		3×6	DZ15-40
61	150QJ(R)20-98/15		98	9.2	22.12		3×6	DZ15-40
62	150QJ(R)20-104/16		104	11	26.28		3×6	DZ15-40

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m ³ /h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
63	150QJ(R)20-111/17	20	111	11	26.28	2	3×6	DZ15-40
64	150QJ(R)20-117/18		117	13	30.87		3×6	DZ15-40
65	150QJ(R)20-124/19		124	13	30.87		3×6	DZ15-40
66	150QJ(R)20-130/20		130	13	30.87		3×6	DZ15-40
67	150QJ(R)20-137/21		137	15	35.62		3×6	DZ15-40
68	150QJ(R)20-143/22		143	15	35.62		3×6	DZ15-40
69	150QJ(R)20-150/23		150	15	35.62		3×6	DZ15-40
70	150QJ(R)20-156/24		156	15	35.62		3×6	DZ15-40
71	150QJ(R)20-163/25		163	15	35.62		3×6	DZ15-40
72	150QJ(R)25-24/3	25	24	3	7.9	2.5	3×2.5	DZ15-40
73	150QJ(R)25-32/4		32	4	10.3		3×4	DZ15-40
74	150QJ(R)25-40/5		40	5.5	13.7		3×4	DZ15-40
75	150QJ(R)25-48/6		48	5.5	13.7		3×4	DZ15-40
76	150QJ(R)25-56/7		56	7.5	18.5		3×4	DZ15-40
77	150QJ(R)25-64/8		64	7.5	18.5		3×4	DZ15-40
78	150QJ(R)25-72/9		72	9.2	22.1		3×6	DZ15-40
79	150QJ(R)25-80/10		80	9.2	22.1		3×6	DZ15-40
80	150QJ(R)25-88/11		88	11	26.3		3×6	DZ15-40
81	150QJ(R)25-96/12		96	11	26.3		3×6	DZ15-40
82	150QJ(R)25-104/13		104	13	30.9		3×6	DZ15-40
83	150QJ(R)25-112/14		112	13	30.9		3×6	DZ15-40
84	150QJ(R)25-120/15		120	15	35.6		3×6	DZ15-40
85	150QJ(R)25-128/16		128	15	35.6		3×6	DZ15-40
86	150QJ(R)25-136/17		136	18.5	44		3×10	QJO-18.5
87	150QJ(R)25-144/18		144	18.5	44		3×10	QJO-18.5
88	150QJ(R)25-152/19		152	18.5	44		3×10	QJO-18.5
89	150QJ(R)32-18/3	32	18	3	7.9		3×10	PZ1540m
90	150QJ(R)32-24/4		24	4	10.26		3×4	DZ15-40
91	150QJ(R)32-30/5		30	5.5	13.74		3×4	DZ15-40
92	150QJ(R)32-36/6		36	5.5	13.74		3×4	DZ15-40
93	150QJ(R)32-42/7		42	7.5	18.5		3×6	DZ15-40

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m³/h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
94	150QJ(R)32-54/9	32	54	9.2	22.12	2.5	3×6	DZ15-40
95	150QJ(R)32-66/11		66	11	26.28		3×6	DZ15-40
96	150QJ(R)32-72/12		72	13	30.87		3×6	DZ15-40
97	150QJ(R)32-84/14		84	13	30.87		3×6	DZ15-40
98	150QJ(R)32-90/15		90	15	35.62		3×6	DZ15-40
99	150QJ(R)32-96/16		96	15	35.62		3×6	DZ15-40
100	150QJ(R)32-108/18		108	18.5	44		3×10	QJO-18.5
101	150QJ(R)40-8/1	40	8	3	7.9	2.5	3×2.5	DZ15-40
102	150QJ(R)40-16/2		16	4	10.26		3×2.5	DZ15-40
103	150QJ(R)40-24/3		24	5.5	13.74		3×4	DZ15-40
104	150QJ(R)40-32/4		32	7.5	18.5		3×4	DZ15-40
105	150QJ(R)40-40/5		40	9.2	22.12		3×4	DZ15-40
106	150QJ(R)40-48/6		48	9.2	22.12		3×6	DZ15-40
107	150QJ(R)40-56/7		56	11	26.28		3×6	DZ15-40
108	150QJ(R)40-64/8		64	13	30.87		3×6	DZ15-40
109	150QJ(R)40-72/9		72	15	35.62		3×6	DZ15-40
110	150QJ(R)40-80/10		80	18.5	44		3×6	QJOa-18.5
111	150QJ(R)40-88/11		88	18.5	44		3×6	QJO-18.5
112	150QJ(R)40-96/12		96	18.5	44		3×6	QJO-18.5
113	150QJ(R)50-6/1	50	6	3	7.9	3	3×2.5	DZ15-40
114	150QJ(R)50-12/2		12	4	10.26		3×2.5	DZ15-40
115	150QJ(R)50-18/3		18	5.5	14.74		3×4	DZ15-40
116	150QJ(R)50-24/4		24	7.5	18.5		3×4	DZ15-40
117	150QJ(R)50-30/5		30	7.5	18.5		3×4	DZ15-40
118	150QJ(R)50-36/6		36	9.2	22.12		3×4	DZ15-40
119	150QJ(R)50-42/7		42	11	26.28		3×6	DZ15-40
120	150QJ(R)50-48/8		48	11	26.28		3×6	DZ15-40
121	150QJ(R)50-54/9		54	13	30.87		3×6	DZ15-40
122	150QJ(R)50-60/10		60	15	35.62		3×6	QJO-18.5
123	150QJ(R)50-66/11		66	18.5	44		3×6	QJO-18.5
124	150QJ(R)50-72/12		72	18.5	44		3×6	QJO-18.5

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m³/h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
125	175QJ(R)20-26/2	20	26	3	7.8	2	3×2.5	DZ15-40
126	175QJ(R)20-39/3		39	4	10.1		3×4	DZ15-40
127	175QJ(R)20-52/4		52	5.5	13.6		3×4	DZ15-40
128	175QJ(R)20-65/5		65	7.5	18.4		3×4	DZ15-40
129	175QJ(R)20-78/6		78	7.5	18.4		3×6	DZ15-40
130	175QJ(R)20-91/7		91	9.2	22.1		3×6	DZ15-40
131	175QJ(R)20-104/8		104	11	26.1		3×6	DZ15-40
132	175QJ(R)20-117/9		117	13	30.1		3×6	DZ15-40
133	175QJ(R)20-130/10		130	13	30.1		3×6	DZ15-40
134	175QJ(R)20-182/14		182	18.5	42.6		3×6	QJO ₂ -22
135	175QJ(R)20-195/15		195	22	49.7		3×10	QJO ₂ -22
136	175QJ(R)20-208/16		208	22	49.7		3×10	QJO-22
137	175QJ(R)20-221/17		221	22	49.7		3×10	QJOa-25
138	175QJ(R)20-234/18		234	25	56.5		3×16	QJOa-25
139	175QJ(R)20-247/19		247	25	56.5		3×16	QJO-25
140	175QJ(R)32-24/2	32	24	4	10.1	2.5	3×4	DZ15-40
141	175QJ(R)32-36/3		36	5.5	13.6		3×4	DZ15-40
142	175QJ(R)32-48/4		48	7.5	18.4		3×4	DZ15-40
143	175QJ(R)32-60/5		60	9.2	22.1		3×6	DZ15-40
144	175QJ(R)32-72/6		72	11	26.1		3×6	DZ15-40
145	175QJ(R)32-84/7		84	13	30.1		3×6	DZ15-40
146	175QJ(R)32-96/8		96	15	34.7		3×6	DZ15-40
147	175QJ(R)32-120/10		120	18.5	42.6		3×6	DZ15-40
148	175QJ(R)32-144/12		144	22	49.7		3×10	QJO-18.5
149	175QJ(R)32-168/14		168	25	56.5		3×10	QJO-22
150	175QJ(R)40-24/2	40	24	5.5	13.6		3×4	QJO-25
151	175QJ(R)40-36/3		36	7.5	18.4		3×4	DZ15-40
152	175QJ(R)40-48/4		48	9.2	22.1		3×6	DZ15-40
153	175QJ(R)40-60/5		60	11	26.1		3×6	DZ15-40
154	175QJ(R)40-72/6		72	13	30.1		3×6	DZ15-40
155	175QJ(R)40-84/7		84	15	34.7		3×6	DZ15-40

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m³/h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
156	175QJ(R)40-96/8	40	S6	18.5	426	2.5	3×6	DZ15-40
157	175QJ(R)40-108/9		108	22	49.7		3×10	QK-18.5
158	175QJ(R)40-120/10		120	22	49.7		3×10	QKS-22
159	175QJ(R)40-132/11		132	25	56.5		3×10	QK-22
160	175QJ(R)50-2A/2	50	24	55	13.6	3	3×4	QI0a-25
161	175QJ(R)50-36/3		36	92	22.1		3×4	DZ15-40
162	175QJ(R)50-48/4		48	11	26.1		3×6	DZ15-40
163	175QJ(R)50-90/5		60	13	30.1		3×6	DZ15-40
164	175QJ(R)50-RA/7		A4	18.5	42.6		3×6	DZ15-40
165	175QJ(R)50-96/8		96	22	49.7		3×10	QK-18.5
166	175QJ(R)50-108/9		108	25	56.5		3×10	QK-25
167	200QJ(R)10-52/3	10	52	4	10.1	2	3×2.5	DZ15-40
168	200QJ(R)10-70/4		70	5.5	136		3×2.5	DZ15-40
169	200QJ(R)10-90/5B		S0	55	13.6		3×2.5	DZ15-40
170	200QJ(R)10-105/6		105	7.5	180		3×4	DZ15-40
171	200QJ(R)10-122/7		122	92	217		3×6	DZ15-40
172	200QJ(R)10-140/8		140	11	25.8		3×6	DZ15-40
173	200QJ(R)10-175/10		175	13	298		k×6	DZ15-40
174	200QJ(R)10-21/12		210	15	33.9		3×6	D715-40
175	200QJ(R)110-234/13B		234	15	339		3×10	DZ15-40
176	200QJ(R)10-245/14		245	18.5	41.6		3×10	QK18.5
177	200QJ(R)10-270/15B		270	18.5	416		3×16	QJC18.5
178	200QJ(R)10-280/16		280	22	48.2		3×10	QK22
179	200QJ(R)10-296/17		296	22	482		3×10	QK22
180	200QJ10-324/18R		324	18.5	41.6		3×25	QKr18.5
181	200QJ110-350/20B		360	22	48.2		3×25	QK0322
182	200QJ110-414/23B		414	25	54.5		3×35	J025
183	200QJ(R)20-40/3	20	40	4	10.1		3×2.5	DZ15-40
184	200QJ(R)20-54/4		54	55	136		3×2.5	DZ15-40
185	200QJ(R)20-67/5		67	7.5	18		3×4	DZ15-40
186	200QJ(R)20-81/6		81	7.5	18		3×4	DZ15-40

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m³/h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
187	200QJ(R)20-93/7	20	93	9.2	21.7	2	3x6	DZ15-40
188	200QJ(R)20-108/8		108	11	25.8		3x6	DZ15-40
189	200QJ(R)20-121/9		121	13	29.8		3x6	DZ15-40
190	200QJ(R)20-133/10		133	15	33.9		3x6	DZ15-40
191	200QJ(R)20-148/11		148	15	33.9		3x6	DZ15-40
192	200QJ(R)20-175/13		175	18.5	41.6		3x10	QJO-18.5
193	200QJ(R)20-202/15		202	22	48.2		3x10	QJO-22
194	200QJ(R)20-243/18		243	25	54.5		3x 16	QJOa-25
195	200QJ(R)20-270/20		270	30	65.4		3x16	QJO ₂ -30
196	200QJ(R)20-297/22		297	30	65.4		3x25	QJO ₂ -30
197	200QJ(R)20-338/25		338	37G	79.7	2.5	3x25	QJO ₂ -37
198	200QJ(R)20-350/26		350	37T	79.7		3x25	QJO-37
199	200QJ(R)20-363/27		363	37T	79.7		3x35	QJO-37
200	200QJ(R)20-400/30		400	45T	96.9		3x35	JJB-45
201	200QJ(R)20-450/34		450	45T	96.9		3x35	JJB-45
202	200QJ(R)20-490/37		490	55T	117		3x50	JB-55
203	200QJ(R)20-517/39		517	55T	117		3x70	JJB-55
204	200QJ(R)20-543/41		543	55T	117		3x70	JB-55
205	200QJ(R)32-26/2	32	26	4	10.1		3x2.5	DZ15-40
206	200QJ(R)32-39/3		39	5.5	13.6		3x4	DZ15-40
207	200QJ(R)32-52/4		52	7.5	18		3x4	DZ15-40
208	200QJ(R)32-65/5		65	9.2	25.8		3x6	DZ15-40
209	200QJ(R)32-78/6		78	11	25.8		3x6	DZ15-40
210	200QJ(R)32-91/7		91	13	29.8		3x6	DZ15-40
211	200QJ(R)32-104/8		104	15	33.9		3x6	DZ15-40
212	200QJ(R)32-130/10		130	18.5	41.6		3x10	QJO-18.5
213	200QJ(R)32-156/12		156	25	54.5		3x10	QJO-25
214	200QJ(R)32-195/15		195	30	65.4		3x16	QJO-30
215	200QJ(R)32-234/18		234	37	79.7		3x25	QJO-37
216	200QJ(R)32-247/19		247	37	79.7		3x25	QJO-37
217	200QJ(R)32-260/20		260	45	96.9		3x25	JJB-45

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m³/h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
218	200QJ(R)32-286/22	32	286	45G	96.9	2.5	3×25	JJB-45
219	200QJ(R)32-312/24		312	55T	117		3×35	JJB-55
220	200QJ(R)32-338/26		338	55T	117		3×50	JJB-55
221	200QJ(R)32-364/28		364	55T	117		3×50	JJB-55
222	200QJ(R)40-26/2	40	26	5.5	13.6	2.5	3×4	DZ15-40
223	200QJ(R)40-39/3		39	7.5	18		3×4	DZ15-40
224	200QJ(R)40-52/4		52	9.2	21.7		3×6	DZ15-40
225	200QJ(R)40-65/5		65	11	25.8		3×6	DZ15-40
226	200QJ(R)40-78/6		78	13	33.9		3×6	DZ15-40
227	200QJ(R)40-104/8		104	18.5	41.6		3×10	QJO-18.5
228	200QJ(R)40-117/9		117	22	48.2		3×10	QJO-22
229	200QJ(R)40-143/11		143	25	54.5		3×10	QJO-25
230	200QJ(R)40-169/13		169	30	65.4		3×16	QJO-30
231	200QJ(R)40-182/14		182	37	79.7		3×16	QJO-37
232	200QJ(R)40-208/16		208	37G	79.7		3×25	QJO-37
233	200QJ(R)40-234/18		234	45G	96.9		3×25	JJB-45
234	200QJ(R)40-247/19		247	45G	96.9		3×25	JJB-45
235	200QJ(R)40-273/21		273	55G	117		3×50	JJB-55
236	200QJ(R)40-299/23		299	55G	117		3×50	JJB-55
237	200QJ(R)50-15/1	50	15	4	10.1	3	3×2.5	DZ15-40
238	200QJ(R)50-17/1B		17	4	10.1		3×4	DZ15-40
239	200QJ(R)50-26/2		26	5.5	13.6		3×4	DZ15-40
240	200QJ(R)50-34/2B		34	9.2	21.7		3×4	DZ15-40
241	200QJ(R)50-39/3		39	9.2	21.7		3×4	DZ15-40
242	200QJ(R)50-52/3B		52	11	25.8		3×6	DZ15-40
243	200QJ(R)50-65/5		65	15	33.9		3×6	DZ15-40
244	200QJ(R)50-68/4B		68	15	33.9		3×6	DZ15-40
245	200QJ(R)50-91/6		91	18.5	41.6		3×10	QJO-18.5
246	200QJ(R)50-85/5B		85	22	48.2		3×6	QJO-22
247	200QJ(R)50-102/6B		102	25	54.5		3×10	QJO-25
248	200QJ(R)50-104/8		104	22	54.5		3×10	QJO-25

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m³/h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
249	200QJ(R)50-117/9	50	117	25	65.4	3	3x16	QJO _n -30
250	200QJ(R)50-119/7B		119	30	65.4		3x16	QJO _s -30
251	200QJ(R)50-130/10		130	30	65.4		3x16	QJO-30
252	200QJ(R)50-136/8B		136	30	65.4		3x16	QJO _a -30
253	200QJ(R)50-153/9B		153	37	79.7		3x16	QJO-37
254	200QJ(R)50-156/12		156	37	79.7		3x25	QJO-37
255	200QJ(R)50-170/10B		170	45	96.9		3x25	JJB-45
256	200QJ(R)50-182/14		182	45	96.9		3x25	JJB-45
257	200QJ(R)50-187/11B		187	45	96.9		3x25	JJB-45
258	200QJ(R)50-195/15		195	45	96.9		3x25	JJB-55
259	200QJ(R)50-204/12B		204	55G	117		3x35	JJB-55
260	200QJ(R)50-221/17		221	55G	117		3x35	JJB-55
261	200QJ(R)50-238/14B		238	55G	117		3x50	JJB-55
262	200QJ(R)63-12/1	63	12	4	10.1	3	3x2.5	DZ15-40
263	200QJ(R)63-17/1B		17	5.5	13.6		3x4	DZ15-40
264	200QJ(R)63-24/2		24	7.5	18		3x4	DZ15-40
265	200QJ(R)63-34/2B		34	11	25.8		3x6	DZ15-40
266	200QJ(R)63-36/3		36	11	25.8		3x4	DZ15-40
267	200QJ(R)63-48/4		48	15	33.9		3x6	DZ15-40
268	200QJ(R)63-51/3B		51	15	33.9		3x6	DZ15-40
269	200QJ(R)63-60/5		60	18.5	41.6		3x6	QJO-18.5
270	200QJ(R)63-68/4B		68	22	48.2		3x10	QJO-22
271	200QJ(R)63-72/6		72	22	48.2		3x10	QJO-22
272	200QJ(R)63-84/4		84	25	54.4		3x10	QJO _r 25
273	200QJ(R)63-96/8		96	30	65.4		3x16	QJO-30
274	200QJ(R)63-102/6B		102	30	65.4		3x16	QJO-30
275	200QJ(R)63-108/9		108	30	65.4		3x16	QJO+30
276	200QJ(R)63-120/7B		120	37	79.7		3x16	QJO-37
277	200QJ(R)63-136/8B		136	45	96.9		3x35	JJB-45
278	200QJ(R)63-144/12		144	45	96.9		3x25	JJB-45
279	200QJ(R)63-153/9B		153	45	96.9		3x35	JJB-45

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m³/h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
280	200QJ(R)63-168/8	63	168	55G	117	3	3×35	JJB-55
281	200QJ(R)63-170/10B		170	55G	117		3×35	JJB-55
282	200QJ(R)63-187/11B		187	55G	117		3×35	JJB-55
283	200QJ(R)80-11/1	80	11	4	10.1	4	3×2.5	DZ15-40
284	200QJ(R)80-16/1B		16	7.5	18		3×4	DZ15-40
285	200QJ(R)80-28/2		28	11	18		3×4	DZ15-40
286	200QJ(R)80-33/3		33	11	25.8		3×6	DZ15-40
287	200QJ(R)80-44/4		44	15	33.9		3×6	DZ15-40
288	200QJ(R)80-48/3B		48	18.5	41.6		3×10	QJO-18.5
289	200QJ(R)80-55/5		55	18.5	41.6		3×10	QJO ₃ -18.5
290	200QJ(R)80-64/4B		64	22	48.2		3×10	QJO ₂ -22
291	200QJ(R)80-66/6		66	22	48.2		3×10	QJOs-22
292	200QJ(R)80-77/7		77	30	65.4		3×16	QJO-30
293	200QJ(R)80-80/5B		80	30	65.4		3×16	QJOs-30
294	200QJ(R)80-96/6B		96	37	79.7		3×16	QJO-37
295	200QJ(R)80-99/9		99	37	79.7		3×25	QJO-37
296	200QJ(R)80-112/7B		122	45	96.9		3×25	JJB-45
297	200QJ(R)80-121/11		121	45	96.9		3×25	JJB-45
298	200QJ(R)80-128/8B		128	55G	117		3×25	JJB-55
299	200QJ(R)80-132/12		132	45	117		3×25	JJB-55
300	200QJ(R)80-144/8		144	55G	117		3×35	JB-55
301	250QJ(R)32-322/14	32	322	55G	114.3	3	3×35	JB-55
302	250QJ(R)32-345/15		345	63T	130.9		3×50	JJB-63
303	250QJ(R)32-368/16		368	63T	130.9		3×50	JJB-63
304	250QJ(R)32-391/17		391	63T	130.9		3×70	JJB-63
305	250QJ(R)32-414/18		414	75T	152.3		3×70	JJB-75
306	250QJ(R)32-437/19		437	75T	152.3		3×70	JJB-75
307	250QJ(R)32-460/20		460	75T	152.3		3×70	JJB-75
308	250QJ(R)32-483/21		483	90T	182.8		3×95	JJB-90
309	250QJ(R)32-506/22		506	90T	182.8		3×120	JJB-90
310	250QJ(R)32-529/23		529	90T	182.8		3×120	JB-90

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m³/h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
311	250QJ(R)32-552/24	32	552	90T	182.8	3	3×150	JJB-90
312	250QJ(R)32-575/25		575	110T	223.4		3×150	JJB-110
313	250QJ(R)32-598/26		598	110T	223.4		3×150	JJB-110
314	250QJ(R)50-20/1	50	20	5.5	13.6		3×4	DZ15-40
315	250QJ(R)50-40/2		40	9.2	21.7		3×4	DZ15-40
316	250QJ(R)50-60/3		60	13	29.8		3×6	DZ15-40
317	250QJ(R)50-80/4		80	18.5	41.6		3×6	QJO-18.5
318	250QJ(R)50-100/5		100	22	47.9		3×10	QJO-22
319	250QJ(R)50-120/6		120	25	53.8		3×16	QJO-25
320	250QJ(R)50-140/7		140	37	77.8		3×16	QJO-37
321	250QJ(R)50-160/8		160	37	77.8		3×16	QJO-37
322	250QJ(R)50-180/9		180	45	94.1		3×25	QJO-45
323	250QJ(R)50-200/10		200	45	94.1		3×25	JJB-45
324	250QJ(R)50-220/11		220	55G	114.3		3×35	JB-55
325	250QJ(R)50-240/12		240	55G	114.3		3×50	JJB-55
326	250QJ(R)50-260/13		260	63G	130.9		3×50	JJB-63
327	250QJ(R)50-280/14		280	63G	130.9		3×50	JJB-63
328	250QJ(R)50-300/15		300	63G	130.9		3×70	JB-63
329	250QJ(R)50-320/16		320	75T	152.3		3×70	JB-75
330	250QJ(R)50-340/17		340	90T	182.8		3×95	JJB-90
331	250QJ(R)50-360/18		360	90T	182.8		3×95	JB-90
332	250QJ(R)50-380/19		380	110T	223.4		3×120	JJB-110
333	250QJ(R)50-400/20		400	110T	223.4		3×120	JB-110
334	250QJ(R)50-420/21		420	110T	223.4		3×150	JJB-110
335	250QJ(R)50-440/22		440	110T	223.4		3×150	JB-110
336	250QJ(R)50-460/23		460	110T	223.4		3×150	JJB-110
337	250QJ(R)50-480/24		480	110T	223.4		3×150	JB-110
338	250QJ(R)50-500/25		500	110T	223.4		3×150	JB-110
339	250QJ(R)80-20/1	80	20	7.5	18		3×4	DZ15-40
340	250QJ(R)80-40/2		40	15	33.9		3×6	DZ15-40
341	250QJ(R)80-60/3		60	22	47.9		3×10	QJO-22

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m³/h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
342	250QJ(R)80-80/4	80	80	30	64.2	4	3×16	QJO-30
343	250QJ(R)80-100/5		100	37	77.8		3×16	QJO-37
344	250QJ(R)80-120/6		120	45	94.1		3×16	JJB-45
345	250QJ(R)80-140/7		140	55	114.3		3×25	JJB-55
346	250QJ(R)80-160/8		160	55	130.9		3×25	JJB-63
347	250QJ(R)80-180/9		180	63	130.9		3×35	JJB-63
348	250QJ(R)80-200/10		200	75	182.8		3×35	JJB-75
349	250QJ(R)80-220/11		220	90G	182.8		3×50	JJB-90
350	250QJ(R)80-240/12		240	90G	182.8		3×50	JJB-90
351	250QJ(R)80-260/13		260	90G	223.4		3×70	JJB-90
352	250QJ(R)80-280/14		280	110G	223.4		3×70	JJB-110
353	250QJ(R)80-300/15		300	110T	223.4		3×70	JJB-110
354	250QJ(R)80-320/16		320	110T	223.4		3×95	JJB-110
355	250QJ(R)100-18/1	100	18	7.5	18	4	3×4	DZ15-40
356	250QJ(R)100-36/2		38	15	33.9		3×6	DZ15-40
357	250QJ(R)100-54/3		54	25	53.8		3×16	QJO-25
358	250QJ(R)100-72/4		72	30	64.2		3×16	QJO-30
359	250QJ(R)100-108/6		108	45	94.1		3×25	JJB-45
360	250QJ(R)100-126/7		126	55	114.3		3×25	JJB-55
361	250QJ(R)100-144/8		144	63	130.9		3×35	JJB-63
362	250QJ(R)100-162/9		162	75	152.3		3×35	JJB-75
363	250QJ(R)100-198/11		198	90G	182.8		3×50	JJB-90
364	250QJ(R)100-216/12		216	110G	223.4		3×70	JJB-110
365	250QJ(R)100-234/13		234	110G	223.4		3×95	JJB-110
366	250QJ(R)100-252/14		252	110T	223.4		3×95	JJB-110
367	250QJ(R)125-16/1	125	16	9.2	21.7	5	3×4	DZ15-40
368	250QJ(R)125-32/2		32	18.5	41.6		3×6	QJO-18.5
369	250QJ(R)125-48/3		48	25	53.8		3×10	QJO-25
370	250QJ(R)125-64/4		64	37	77.8		3×16	QJO-37
371	250QJ(R)125-80/5		80	45	94.1		3×16	JJB-45
372	250QJ(R)125-96/6		96	55	114.3		3×25	JJB-55

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m ³ /h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
373	250QJ(R)125-112/7	125	112	63	130.9	5	3×35	JJB-63
374	250QJ(R)125-128/8		128	75	152.3		3×35	JJB-75
375	250QJ(R)125-144/9		144	90G	182.8		3×35	JJB-90
376	250QJ(R)125-160/10		160	90G	182.8		3×35	JJB-90
377	250QJ(R)125-176/11		176	110G	223.4		3×50	JJB-110
378	250QJ(R)125-192/12		192	110T	223.4		3×50	JJB-110
379	250QJ(R)125-208/13		208	110T	223.4		3×70	JB-110
380	250QJ(R)140-15/1	140	15	9.2	21.7		3×6	DZ15-40
381	250QJ(R)140-30/2		30	18.5	41.6		3×6	QJO-18.5
382	250QJ(R)140-45/3		45	30	64.2		3×16	QJO-30
383	250QJ(R)140-60/4		60	37	77.8		3×16	QJO ₂ -37
384	250QJ(R)140-75/5		75	45	94.1		3×16	JJB-45
385	250QJ(R)140-90/6		90	55	114.3		3×25	JJB-55
386	250QJ(R)140-105/7		105	63	130.9		3×35	JJB-63
387	250QJ(R)140-120/8		120	75	152.3		3×35	JJB-75
388	250QJ(R)140-150/10		150	90T	182.8		3×35	JJB-90
389	250QJ(R)140-165/11		165	110T	223.4		3×50	JJB-110
390	250QJ(R)140-180/12		180	110T	223.4		3×50	JB-110
391	250QJ(R)150-20/1	150	20	15	33.9		3×6	DZ15-40
392	250QJ(R)150-40/2		40	30	64.2		3×6	QJO-30
393	250QJ(R)150-60/3		60	45	94.1		3×16	JB-45
394	250QJ(R)150-80/4		80	55	114.3		3×16	JJB-55
395	250QJ(R)150-100/5		100	63	130.9		3×16	JB-63
396	250QJ(R)150-120/6		120	75	152.3		3×25	JB-75
397	250QJ(R)150-140/7		140	90T	182.8		3×35	JB-90
398	250QJ(R)150-160/8		160	110T	223.4		3×50	JJB-110
399	250QJ(R)160-15/1	160	15	11	33.9		3×6	DZ15-40
400	250QJ(R)160-30/2		30	22	64.2		3×16	QJO-30
401	250QJ(R)160-45/3		45	37	94.1		3×16	JB-45
402	250QJ(R)160-60/4		60	45	114.3		3×25	JB-55
403	250QJ(R)160-75/5		75	55	130.9		3×25	JB-63

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m³/h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
404	250QJ(R)160-18/1B	160	18	13	29.8	5	3×6	DZ15-40
405	250QJ(R)160-36/2B		36	25	53.8		3×16	QJO-25
406	250QJ(R)160-54/3B		54	37	77.8		3×16	QJO-37
407	250QJ(R)160-72/4B		72	55	114.3		3×25	JJB-55
408	250QJ(R)160-90/5B		90	63	130.9		3×35	JJB-63
409	300QJ140-21/1	140	21	13	29.8		3×6	DZ15-40
410	300QJ140-42/2		42	25	53.8		3×16	QJO-25
411	300QJ140-63/3		63	37	77.8		3×16	QJO-37
412	300QJ140-84/4		84	55	114.3		3×25	JJB-55
413	300QJ140-105/5		105	63	130.9		3×35	JJB-63
414	300QJ140-126/6		126	75	152.3		3×35	JJB-75
415	300QJ140-147/7		147	90G	182.8		3×50	JJB-90
416	300QJ140-168/8		168	110T	220.8		3×50	JJB-110
417	300QJ140-189/9		189	110T	220.8		3×70	JJB-110
418	300QJ140-210/10		210	125T	249.5		3×95	JJB-125
419	300QJ140-231/11		231	140T	277.8		3×95	JJB-140
420	300QJ160-25/1	160	25	18.5	41.6	5	3×16	QJO-18.5
421	300QJ160-50/2		50	37	77.8		3×16	QJO-37
422	300QJ160-30/1		30	22	47.9		3×16	QJO-22
423	300QJ160-60/2		60	45	41.6		3×25	JJB-45
424	300QJ160-90/3		90	63	130.9		3×35	JJB-63
425	300QJ200-20/1	200	20	18.5	41.6		3×6	QJO-18.5
426	300QJ200-40/2		40	37	77.7		3×16	QJO-37
427	300QJ200-60/3		60	55	114.3		3×25	JJB-55
428	300QJ200-80/4		80	75	152.3		3×35	JJB-75
429	300QJ200-100/5		100	90G	182.8		3×50	JJB-90
430	300QJ200-120/6		120	110T	220.8		3×50	JJB-110
431	300QJ200-140/7		140	125T	249.5		3×70	JJB-125
432	300QJ200-160/8		160	140T	277.8		3×70	JJB-140
433	300QJ210-25/1	210	250	25	53.8	6	3×16	JJB-25
434	300QJ210-50/2		50	45	94.1		3×25	JJB-45

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

性能参数Technical Specification								
序号 No	型号Model	流量 Capacity(m³/h)	扬程 Head(m)	功率 Power(kW)	额定电流 Rated Current(A)	出水管直径 Max Outlet dia of The Set(inch)	配套电缆规格 Matching Cable Specification	控制开关 control switch
435	300QJ230-20/1	230	20	22	47.9	6	3×6	QJO-22
436	300QJ230-40/2		40	45	94.1		3×16	JJB-45
437	300QJ230-60/3		60	75	154		3×25	JJB-75
438	300QJ230-80/4		80	90G	183.8		3×35	JJB-90
439	300QJ230-100/5		100	90G	183.8		3×50	JJB-90
440	300QJ250-15/1	250	15	18.5	41.6	6	3×6	QJO-18.5
441	300QJ250-30/2		30	37	77.8		3×16	QJO-37
442	300QJ250-24/1		24	30	64.2		3×16	QJO-30
443	300QJ250-48/2		48	55	114.3		3×25	JJB-55
444	300QJ250-72/3		72	90G	183.8		3×35	JJB-90
445	300QJ320-28/1	320	28	45	94.1	8	3×16	JB-45
446	300QJ320-56/2		56	75	152.3		3×35	JJB-75
447	300QJ320-84/3		84	125G	249.5		3×50	JJB-125
448	300QJ250-25/1	250	25	30	64.2	6	3×25	QJO-30
449	300QJ250-50/2		50	63	130.9		3×35	JJB-63
450	300QJ250-75/3		75	90G	182.8		3×50	JJB-90
451	300QJ250-100/4		100	125G	249.5		3×50	JJB-125
452	300QJ320-30/1	320	30	45	94.1	8	3×16	JB-45
453	300QJ250-60/2		60	90G	182.8		3×50	JB-90
454	300QJ250-90/3		90	140G	277.8		3×50	JJB-140
455	300QJ320-20/1		20	30	64.5		3×16	QJO-30
456	300QJ320-40/2		40	63	130.9		3×35	JJB-63
457	300QJ500-40/1	500	40	90G	182.8		3×50	JB-90
458	300QJ500-20/1		20	45	94.1		3×25	JJB-45

注:

- (1)控制开关型号中DZ15-40为空气(开关, QJO:-为自耦减压启动器, JJB为自耦减压启动保护柜。
- (2)控制开关的额定电流全部按照对应的电机额定电流整定。
- (3)配套电缆型号为YC 重型橡胶电缆或JHS型潜水电机用橡套电缆。
- (4)在用户电源允许时, 18.5KW、22KW、25KW可采用DBZ型启动保护柜。
- (5)技术参数表中配套电机功率数值后加G为增加“电机承载装置”, 提高电泵的运行可靠性和使用寿命。
- (6)技术参数中配套电机功率数值后加“T”为此型号的潜水泵和潜水电机为特殊制造和特殊服务。
- (7)技术参数表中潜水泵型号后加“B”为设计序列号。

QJ/QJR SERIES WELL/TERRESTRIAL HEAT SUBMERSIBLE ELECTRIC PUMP

潜水电泵配用开关、电缆表

电机功率/KW 项目	2.2-4	5.5	7.5	9.2-10	11	13	15	18.5	22
配套开关	DZ15-10	DZ15-16	DZ15-20	DZ15-25	DZ15-10	DZ15-32	DZ15-40	DZ15-40	DZ15-50
配套电缆	3 × 1.5	3 × 2.5	3 × 4	3 × 4	3 × 4	3 × 6	3 × 6	3 × 10	3 × 10
电机功率/KW 项目	25	30	37	45	55	63	75	90	100
配套开关	QJ3-30	QJ3-40	QJ3-40	QJ3-55	QJ3-55	QJ3-75	QJ3-75	QJ3-90	QJ3-100
配套电缆	3 × 10	3 × 16	3 × 16	3 × 25	3 × 25	3 × 35	3 × 35	3 × 50	3 × 50

注：1、电缆长度为潜水电泵额定扬程加 2-5 米。
 2、4-7.5KW 电机采用 YZW 三芯电缆，9.2-100KW 电机采用 YCW 三芯电缆。
 3、此表所列电缆配套标准仅供参考，选用时须根据扬程的变化有所增减。
 4、阀门，建议用户选用与说明书中管径相符的高压阀门。