



OASE FOUNTAIN PUMP



OASE FOUNTAIN PUMP



OASE MIXED FLOW PUMP



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OASE MIXED FLOW PUMP



OASE SUBMERSIBLE PUMP



OASE FOUNTAIN PUMP



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OASE SUBMERSIBLE PUMP



OASE FOUNTAIN PUMP



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OASE AXIAL FLOW PUMP



OASE AXIAL FLOW PUMP

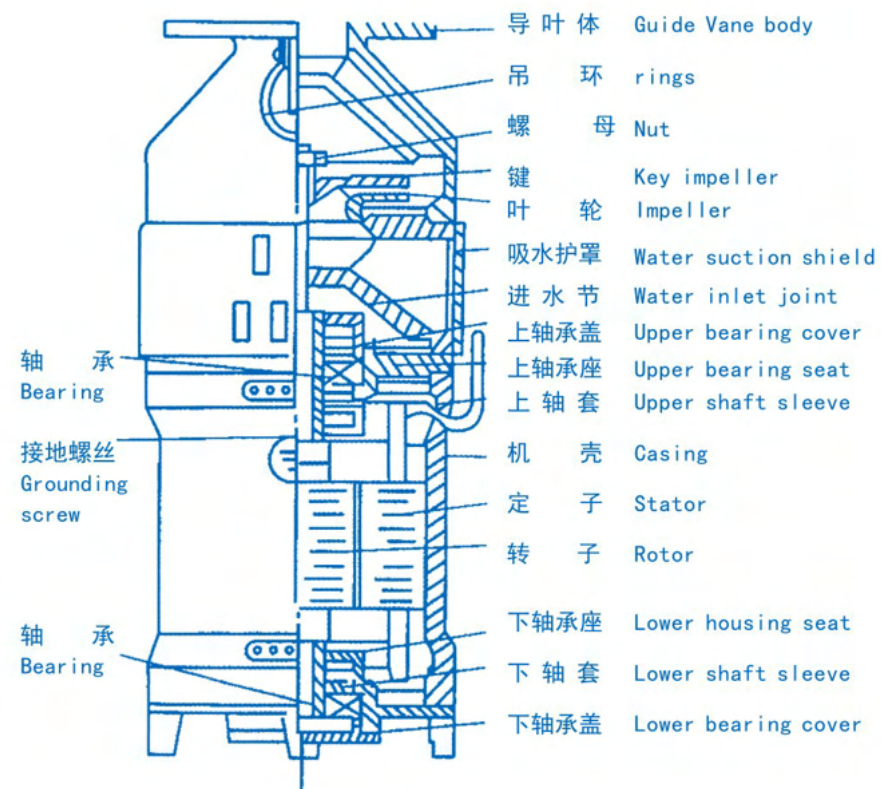
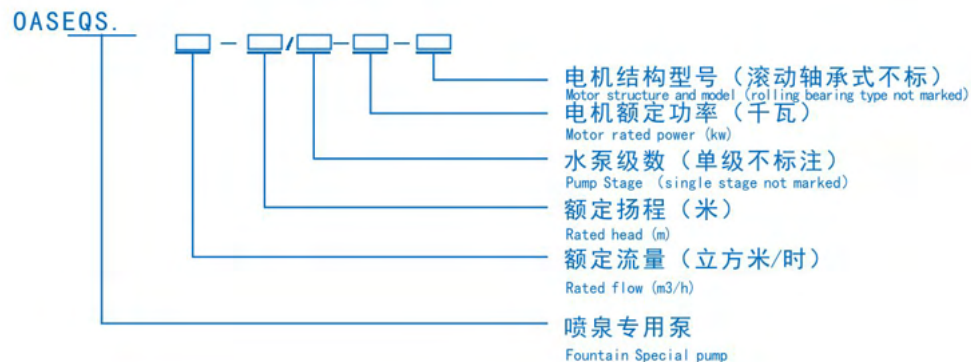


OASE SUBMERSIBLE PUMP



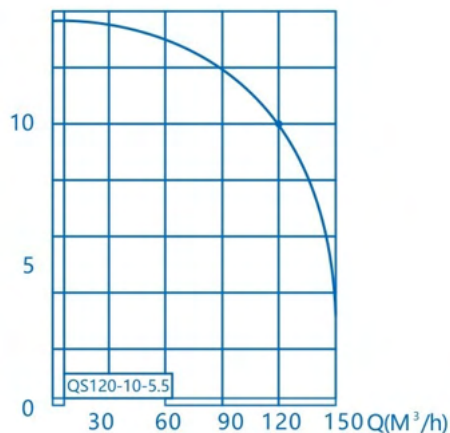
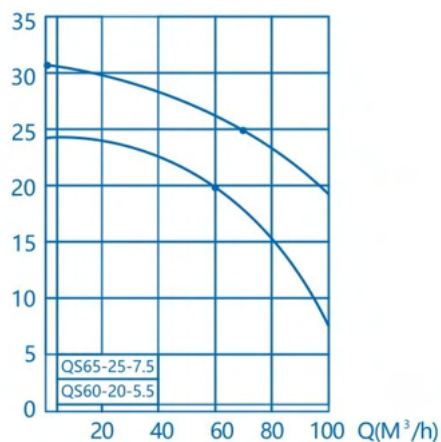
OASE FOUNTAIN PUMP

Model meaning



OASEQS Series structure diagram

DIAGRAM



OASE QS Technical parameters of special fountain pump

order number	Submersible electric pump (model)	Motor power KW	Rated current A	Rated voltage V	Pump length mm	Pump diameter mm	Pump stage	Flange outer diameter mm	Flange inner diameter mm	center-to-center spacing mm	Number of flange holes	Pump body height mm	rate of flow M^3/h	lift M	weight kg
1	OASE QS10-10-0.55	0.55	2.2		442	160	1	142	60	122	4	460	10	10	24
2	OASE QS15-7-0.55				442	160	1	142	60	122	4	460	15	7	24
3	OASE QS10-13-0.75				460	160	1	142	60	122	4	460	10	13	24
4	OASE QS15-7-0.75	0.75	2.6		460	160	1	142	60	122	4	460	15	7	25
5	OASE QS25-6-0.75				460	160	1	142	60	122	4	465	25	6	25
6	OASE QS25-9-1.1				462	160	1	142	60	122	4	465	25	9	26
7	OASE QS40-6-1.1	1.1	3.2		462	160	1	142	77	122	4	465	40	6	26
8	OASE QS15-14-1.1				462	160	1	142	60	122	4	460	15	14	26
9	OASE QS40-9-1.5				465	180	1	156	77	135	4	465	40	9	28
10	OASE QS25-12-1.5	1.5	4.2		465	180	1	156	77	135	4	465	25	12	28
11	OASE QS40-8-1.5				465	180	1	156	77	135	4	465	40	8	28
12	OASE QS15-15-1.5				465	180	1	156	77	135	4	560	15	15	28
13	OASE QS25-17-2.2				600	180	1	156	77	135	4	560	25	17	36
14	OASE QS65-7-2.2				600	180	1	168	90	150	4	600	65	7	37
15	OASE QS15-26-2.2				575	180	1	150	60	130	4	575	15	26	38
16	OASE QS40-12-2.2	2.2	6.1		600	180	1	156	77	135	4	550	40	12	36
17	OASE QS40-13-2.2				600	180	1	156	77	135	4	550	40	13	36
18	OASE QS20-20-2.2				575	180	1	156	77	135	4	560	20	20	36
19	OASE QS100-5-2.2				600	180	1	168	109	150	4	600	100	5	36
20	OASE QS40-16-3				595	180	1	156	77	135	4	550	40	16	38
21	OASE QS40-18-3				595	180	1	156	77	135	4	550	40	18	38
22	OASE QS45-16-3				595	180	1	156	77	135	4	550	45	16	39
23	OASE QS65-10-3				595	180	1	168	90	150	4	550	65	10	40
24	OASE QS100-7-3	3	8.5		595	180	1	168	109	150	4	600	100	7	40
25	OASE QS25-25-3				600	180	1	150	77	130	4	570	25	25	40
26	OASE QS22-28-3				600	180	1	150	77	130	4	570	22	28	40
27	OASE QS50-13-3				600	180	1	156	77	135	4	550	50	13	38
28	OASE QS32-20-3				600	180	1	150	77	130	4	570	32	20	40
29	OASE QS15-34-3				620	180	1	150	77	130	4	570	15	34	40
30	OASE QS40-21-4				700	200	1	150	77	130	4	615	40	21	42
31	OASE QS65-13-4				720	200	1	168	90	150	4	640	65	13	41
32	OASE QS80-12-4				720	200	1	168	90	150	4	635	80	12	41
33	OASE QS80-10-4				720	200	1	168	90	150	4	635	80	10	41
34	OASE QS100-9-4	4	10.5		700	200	1	168	109	150	4	660	100	9	40
35	OASE QS120-7-4				700	200	1	200	126	175	6	650	120	7	48
36	OASE QS160-7-4				700	200	1	200	126	175	6	650	160	7	48
37	OASE QS15-65-5.5				810	200	1	168	77	150	4	640	15	65	51
38	OASE QS40-28-5.5				700	200	1	168	77	150	4	640	40	28	51
39	OASE QS60-20-5.5				640	200	1	168	90	150	4	640	60	20	50
40	OASE QS65-18-5.5				640	200	1	168	90	150	4	640	65	18	50
41	OASE QS120-10-5.5	5.5	13.4		640	200	1	200	126	175	6	660	120	10	51
42	OASE QS100-12-5.5				640	200	1	168	90	150	4	660	100	12	50
43	OASE QS160-8-5.5				640	200	1	200	126	175	6	660	160	8	50
44	OASE QS220-5-5.5				640	200	1	230	162	210	4	715	220	5	56
45	OASE QS65-20-5.5				640	200	1	168	90	150	4	640	65	20	50
46	OASE QS80-22-7.5				715	200	1	168	90	150	4	655	80	22	68
47	OASE QS210-10-7.5				715	200	1	200	162	175	6	655	210	10	70
48	OASE QS250-8-7.5				715	200	1	230	162	210	6	715	250	8	76
49	OASE QS300-5-7.5	7.5	18.7		715	200	1	250	170	230	6	715	300	5	76
50	OASE QS65-25-7.5				715	200	1	168	90	150	4	715	65	25	68
51	OASE QS80-24-7.5				715	200	1	168	90	150	4	655	80	24	68
52	OASE QS100-15-7.5				715	200	1	168	90	150	4	715	100	15	68
53	OASE QS150-10-7.5				715	200	1	200	126	175	6	655	150	10	70

Model meaning

OASEQS.



电机结构型号 (滚动轴承式不标)
Motor structure and model (rolling bearing type not marked)

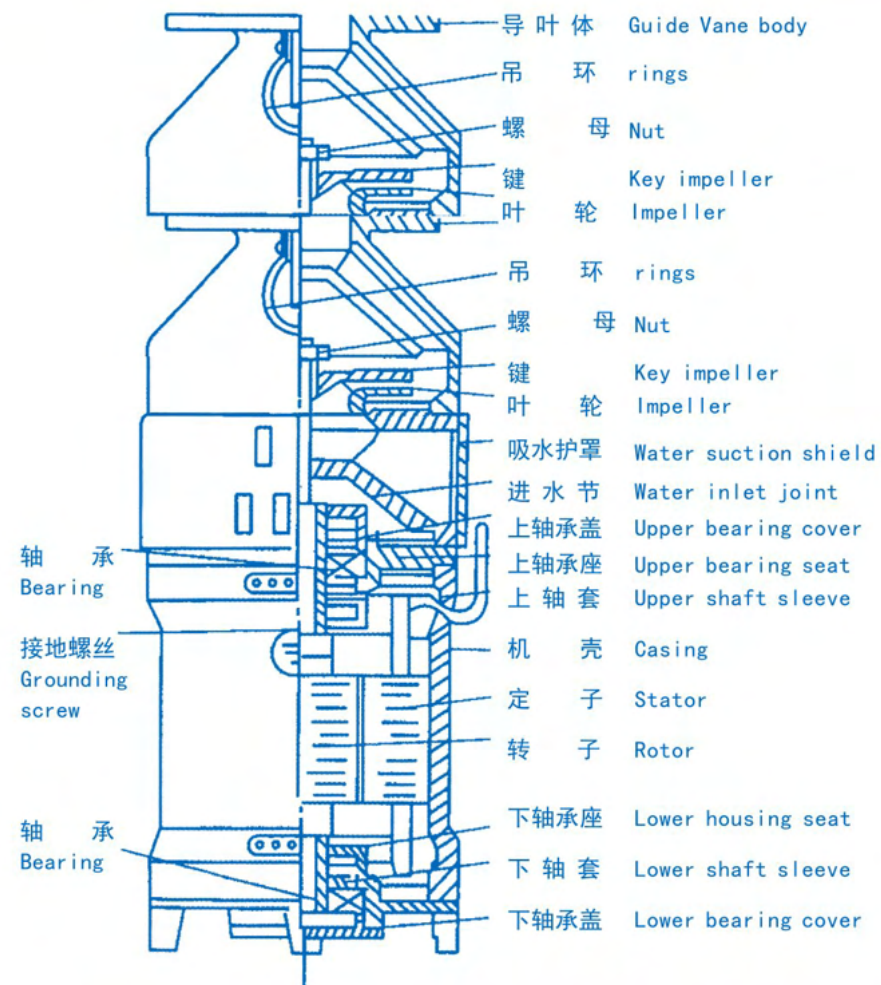
电机额定功率 (千瓦)
Motor rated power (kw)

水泵级数 (单级不标注)
Pump Stage (single stage not marked)

额定扬程 (米)
Rated head (m)

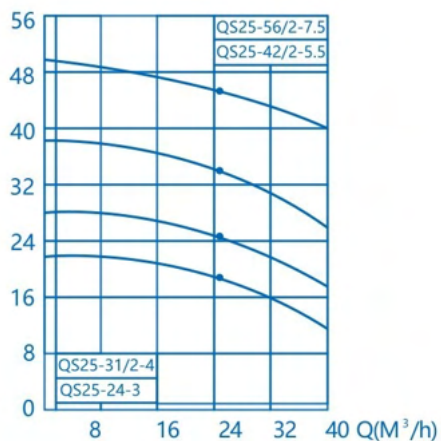
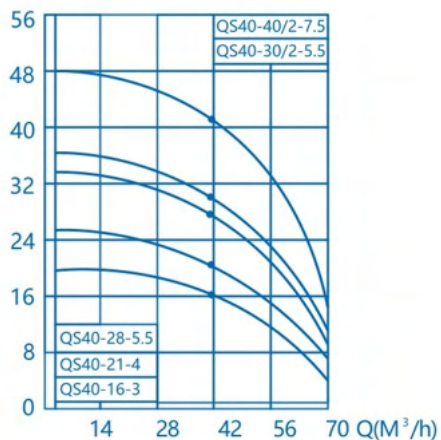
额定流量 (立方米/时)
Rated flow (m³/h)

喷泉专用泵
Fountain Special pump



OASEQS Series structure diagram

DIAGRAM



OASE QS Technical parameters of special fountain pump

OASE QS Technical parameters of special fountain pump															
order number	Submersible electric pump (model)	Motor power KW	Rated current A	Rated voltage V	Pump length mm	Pump diameter mm	Pump stage	Flange outer diameter mm	Flange inner diameter mm	center-to-center spacing mm	Number of flange holes	Pump body height mm	rate of flow M³/h	lift M	weight kg
1	OASE QS15-34/2-3	3	8.5	380	650	180	2	156	50	135	4	620	15	34	48
2	OASE QS20-30/2-3				650	180	2	156	77	135	4	620	20	30	48
3	OASE QS20-40/2-4				650	200	2	156	77	135	4	680	20	40	52
4	OASE QS25-34/2-4				650	200	2	156	77	135	4	680	25	34	51
5	OASE QS24-34/2-4				650	200	2	156	77	135	4	680	24	34	52
6	OASE QS30-26/2-4	4	10.5		650	200	2	156	77	135	4	680	30	26	51
7	OASE QS20-36/2-4				700	200	2	156	77	135	4	680	20	36	51
8	OASE QS15-51/3-4				750	200	3	156	77	135	4	770	15	51	62
9	OASE QS15-52/3-4				750	200	3	156	77	135	4	770	15	52	62
10	OASE QS40-30/2-5.5				5.5	13.4	750	200	2	156	77	135	4	750	40
11	OASE QS30-38/2-5.5	750	200				2	162	77	142	4	750	30	38	63
12	OASE QS30-36/2-5.5	750	200				2	162	77	142	4	750	30	36	63
13	OASE QS30-40/2-5.5	780	200				2	162	77	142	4	750	30	40	70
14	OASE QS25-44/2-5.5	780	200				2	162	77	142	4	750	25	44	64
15	OASE QS80-22/2-7.5	7.5	18.7		780	200	2	168	90	150	4	830	80	22	70
16	OASE QS40-40/2-7.5				850	200	2	168	90	150	4	830	40	40	68
17	OASE QS120-18/2-9.2				900	200	2	200	126	175	6	850	120	18	90
18	OASE QS65-31/2-9.2	9.2	22.1		900	200	2	168	90	150	4	1000	65	31	90
19	OASE QS100-21/2-9.2				900	200	2	168	109	150	4	1000	100	21	90
20	OASE QS40-50/3-9.2				950	200	3	168	77	150	4	1000	40	50	95
21	OASE QS100-30/2-11	11	26.1		1020	200	2	168	109	150	4	905	100	30	95
22	OASE QS100-25/2-11				1020	200	2	168	109	150	4	905	100	25	95

Model meaning

OASEQS.



电机结构型号 (滚动轴承式不标)
Motor structure and model (rolling bearing type not marked)

电机额定功率 (千瓦)
Motor rated power (kw)

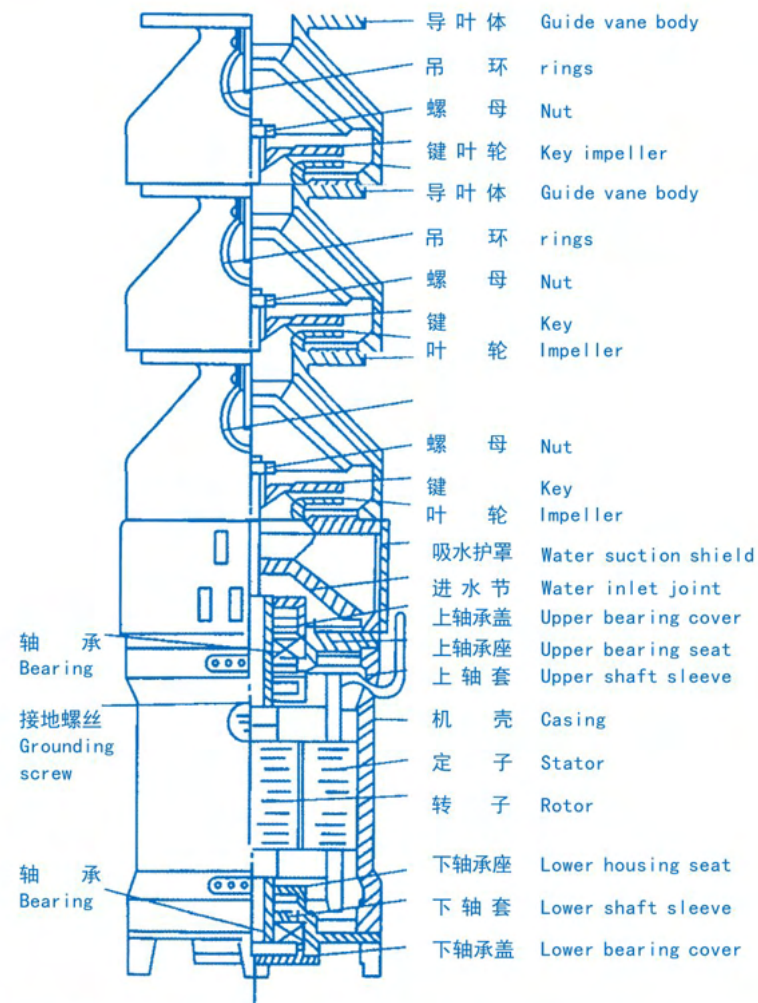
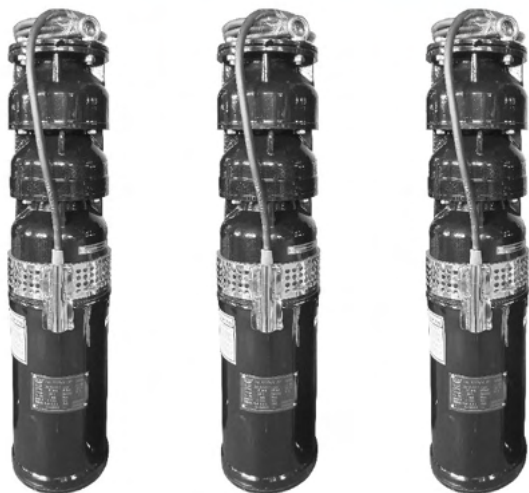
水泵级数 (单级不标注)
Pump Stage (single stage not marked)

额定扬程 (米)
Rated head (m)

额定流量 (立方米/时)
Rated flow (m³/h)

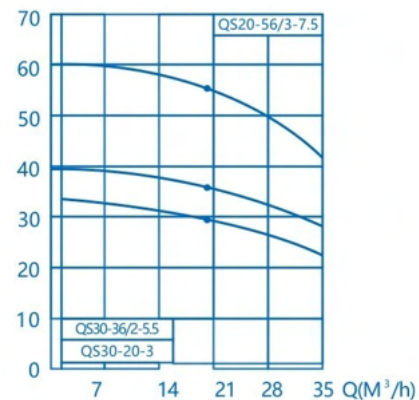
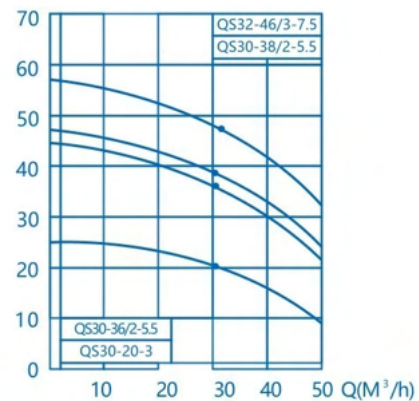
喷泉专用泵

Fountain Special pump



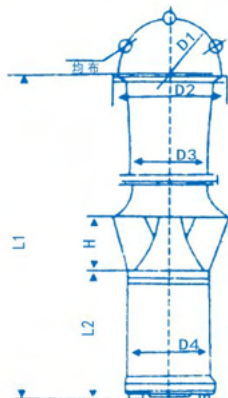
OASEQS Series structure diagram

DIAGRAM

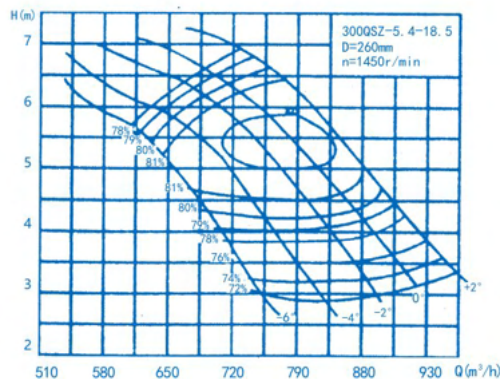


OASE QS Technical parameters of special fountain pump

OASE QS Techuical parameters of special fountain pump															
order number	Submersible electric pump (model)	Moto r pow er KW	Rate d curr ent A	Rate d volt age V	Pump length mm	Pump diameter mm	Pump stag e	Flang e outer diameter mm	Flang e inner diameter mm	centr e-to- centr e spaci ng mm	Number of flange holes	Pump body heig ht mm	rate of flow M³/h	lift M	weig ht kg
1	OASE QS15-51/3-4	4	10.5	380	785	200	3	156	77	135	4	770	15	51	62
2	OASE QS15-52/3-4				785	200	3	156	77	135	4	770	15	52	62
3	OASE QS25-56/3-7.5	7.5	18.7		885	200	3	162	77	142	4	885	25	56	77
4	OASE QS50-36/3-7.5				820	200	3	168	90	150	4	885	50	36	80
5	OASE QS30-54/3-7.5				885	200	3	162	77	142	4	885	30	54	77
6	OASE QS30-50/3-7.5				885	200	3	162	77	142	4	885	30	50	85
7	OASE QS25-60/3-7.5				885	200	3	162	77	142	4	885	25	60	77
8	OASE QS20-75/4-7.5				885	200	4	162	77	142	4	885	20	75	88
9	OASE QS40-50/3-9.2	9.2	22.1		1000	200	3	168	77	150	4	1000	40	50	90
10	OASE QS40-60/3-11	11	26.1		1070	200	3	168	77	150	4	1020	40	60	102
11	OASE QS32-78/5-11				1070	200	5	162	77	142	4	1200	32	78	110
12	OASE QS50-52/4-11				1070	200	4	150	77	130	4	1077	50	52	125



注：150QSZ、200QSZ配备接头，可采用软管连接。

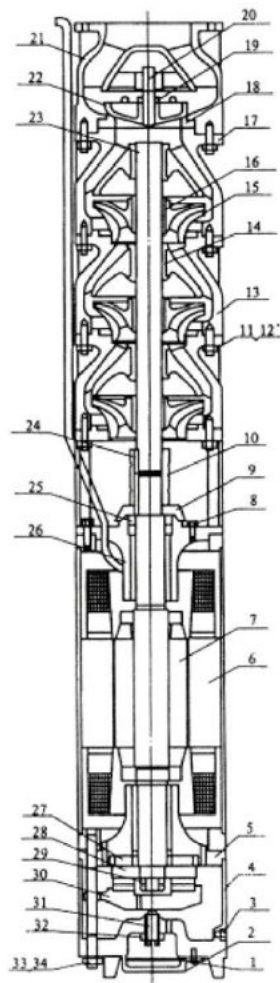


300QSZ-5.4-18.5潜水轴留电泵性能曲线图

Technical parameters of submersible axial flow pump and mixed flow pump

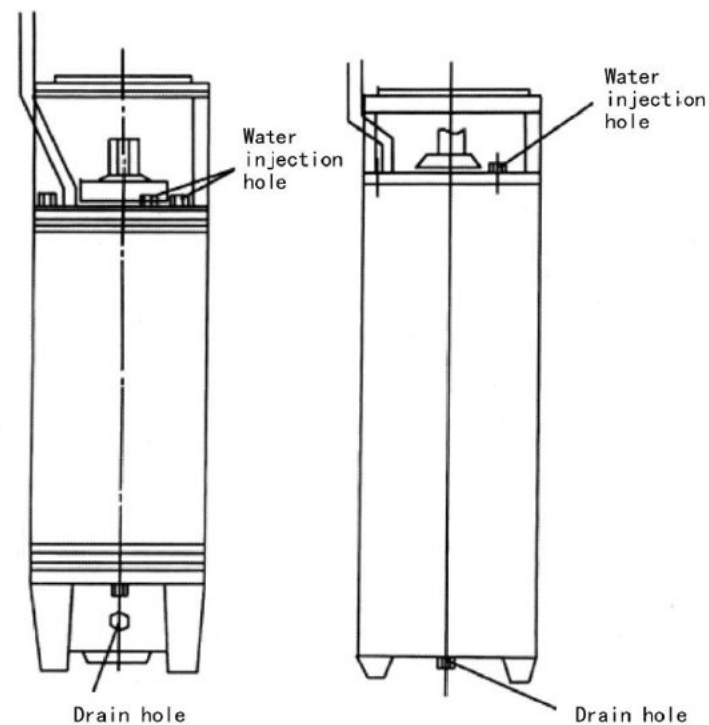
	order number	Specification and model	Rated flow M3/h	Rated head m	Power Kw	Unit efficiency (%)	Rated current (A)	speed (rpm)
Axial flow pump	1	OASE200QSZ-4.5-7.5	450	4.5	7.5	62	18.7	1450
		OASE250QSZ-3-7.5	500	3	7.5	62	18.7	1450
	3	OASE300QSZ-3.4-13	800	3.4	13	60	30	1450
		OASE300QSZ-5.4-18.5	800	5.4	18.5	63	42	1450
	5	OASE350QSZ-2.7-18.5	1500	2.7	18.5	63	42	1450
		OASE350QSZ-5-30	1250	5	30	64	63	1450
	7	OASE350QSZ-6.8-30	1000	6.8	30	64	63	1450
		OASE500QSZ-3-30	2250	3	30	64	63	1450
	9	OASE400QSH-4.2-30	1650	4.2	30	64	63	1450
		OASE500QSZ-3-30	2250	3	30	64	63	1450
	11	OASE350QSZ-7.8-37	1170	7.8	37	64	80	1450
		OASE400QSZ-5.5-37	1650	5.5	37	64	80	1450
	13	OASE500QSZ-5-40	1960	5	40	64	85	980
		OASE500QSZ-6.3-55	2160	6.3	55	64	120	980
	15	OASE500QSZ-4.3-55	2700	4.3	55	64	120	980
		OASE600QSZ-2.6-55	2880	2.6	55	64	120	980
	17	OASE500QSZ-9.5-65	1400	9.5	65	64	136	980
		OASE500QSZ-8.2-65	1750	8.2	65	64	136	980
	19	OASE600QSZ-4-65	3300	4	65	64	136	980
		OASE600QSZ-5.4-75	3350	5.4	75	64	160	980
	21	OASE600QSZ-4.5-75	3850	4.5	75	64	160	980
		OASE600QSZ-3-75	5050	3	75	64	160	980
Mixed flow pump	1	OASE250QSH-5.5-11	450	5.5	11	60	26	1450
		OASE150QSH-10-11	260	10	11	58	26	1450
	3	OASE150QSH-12-11	210	12	11	58	26	1450
		OASE150QSH-16-11	160	16	11	58	26	1450
	5	OASE200QSH-8-15	320	8	15	59	35	1450
		OASE200QSH-12-15	260	12	15	59	35	1450
	7	OASE150QSH-16-15	210	16	15	59	35	1450
		OASE250QSH-8-18.5	450	8	18.5	61	32	1450
	9	OASE200QSH-12-18.5	300	12	18.5	61	32	1450
		OASE150QSH-16-18.5	220	16	18.5	58	32	1450
	11	OASE250QSH-8-22	540	8	22	61	50	1450
		OASE200QSH-12-22	420	12	22	61	50	1450
	13	OASE150QSH-16-22	260	16	22	58	50	1450
		OASE300QSH-8-25	750	8	25	64	54	1450
	15	OASE250QSH-12-30	540	12	30	64	63	1450
		OASE200QSH-20-37	350	20	37	64	80	1450
	17	OASE250QSH-15-37	450	15	37	64	80	1450
		OASE300QSH-12-37	750	12	37	64	80	1450
	19	OASE350QSH-10-40	980	10	40	64	85	890
		OASE250QSH-15-45	650	15	45	64	95	1450
	21	OASE350QSH-10-45	1100	10	45	64	95	1450
		OASE300QSH-16-55	1000	16	55	64	120	980
	23	OASE400QSH-8-65	1500	8	65	64	136	980
		OASE400QSH-12-75	1500	12	75	64	160	980

Characteristic range diagram of submersible pump



order number	name
1	screw
2	Bottom cover
3	Drain bolt
4	base
5	Lower guide bearing seat
6	Stator subassembly
7	Rotor subassembly
8	Bolt
9	Sand slinger
10	coupling
11	Stud bolt
12	Nut
13	Guide shell
14	Rubber bearing
15	impeller
16	Conical sleeve
17	Upper guide housing
18	Cushion
19	Valve gasket
20	Stem
21	Check valve body
22	Valve disc
23	Water pump shaft
24	Flat key
25	oil seal
26	Upper guide bearing seat
27	Upper bearing
28	Thrust disc
29	Nut
30	Thrust bearing seat
31	Spherical strut
32	Nut
33	Double-head stud
34	Nut

Exploded view of water pump motor



Product Description

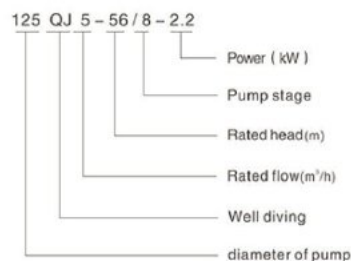
QJ submersible pump for wells is a water-lifting machine for the direct connection of the motor and the pump to submerged water. It is suitable for extracting groundwater from deep wells, and can also be used for water-lifting projects such as rivers, reservoirs, and canals: mainly used for farmland irrigation and plateau mountain areas. The water used by humans and animals can also be used for water supply and drainage in cities, factories, railways, mines, and construction sites.

Main Feature:

1. The motor and pump are integrated into the water and operate safely and reliably.
2. There are no special requirements for well pipes and water pipes (ie: steel pipe wells can be used; under pressure permit, steel pipes, hoses, plastic pipes, etc. can be used as water pipes).
3. It is easy to install, use and maintain. It occupies a small area and does not require the construction of a pump room.
4. The structure is simple, saving raw materials.
5. we can make cast iron and stainless steel two type of material as your request.

Whether the use conditions of submersible pumps are appropriate and whether they are properly managed is directly related to their service life.

Model meaning:



No.	Model	Flow (m ³ /h)	Lift (m)	Power (kW)	Impeller (mm)	voltage (V)
1	OASE125QJ5-34/5-1.5	5	34	1.5	5	380
2	OASE125QJ5-56/8-2.2	5	56	2.2	8	380
3	OASE125QJ5-72/10-3	5	72	3	10	380
4	OASE125QJ5-85/12-4	5	85	4	12	380
5	OASE125QJ5-102/15-5.5	5	102	5.5	15	380
6	OASE125QJ5-119/17-5.5	5	119	5.5	17	380
7	OASE125QJ5-180/25-7.5	5	180	7.5	25	380
8	OASE125QJ5-200/28-9.2	5	200	9.2	28	380
9	OASE125QJ5-240/34-11	5	240	11	34	380
10	OASE125QJ10-24/3-1.5	10	24	1.5	3	380
11	OASE125QJ10-32/4-2.2	10	32	2.2	4	380
12	OASE125QJ10-48/6-3	10	48	3	6	380
13	OASE125QJ10-56/7-4	10	56	4	7	380
14	OASE125QJ10-72/9-4	10	72	4	9	380
15	OASE125QJ10-80/10-5.5	10	80	5.5	10	380
16	OASE125QJ10-104/13-7.5	10	104	7.5	13	380
17	OASE125QJ10-120/15-7.5	10	120	7.5	15	380
18	OASE125QJ10-136/17-9.2	10	136	9.2	17	380
19	OASE125QJ10-150/19-9.2	10	150	9.2	19	380
20	OASE125QJ10-180/22-11	10	180	11	22	380
21	OASE125QJ15-22/3-2.2	15	22	2.2	3	380
22	OASE125QJ15-36/5-3	15	36	3	5	380
23	OASE125QJ15-46/6-4	15	46	4	6	380
24	OASE125QJ15-52/7-5.5	15	52	5.5	7	380
25	OASE125QJ15-59/8-5.5	15	59	5.5	8	380
26	OASE125QJ15-78/11-7.5	15	78	7.5	11	380
27	OASE125QJ15-104/14-9.2	15	104	9.2	14	380
28	OASE125QJ15-120/16-11	15	120	11	16	380
29	OASE125QJ20-18/3-2.2	20	18	2.2	3	380
30	OASE125QJ20-25/4-3	20	25	3	4	380
31	OASE125QJ20-32/5-4	20	32	4	5	380
32	OASE125QJ20-38/6-4	20	38	4	6	380
33	OASE125QJ20-44/7-5.5	20	44	5.5	7	380
34	OASE125QJ20-50/8-5.5	20	50	5.5	8	380
35	OASE125QJ20-64/10-7.5	20	64	7.5	10	380
36	OASE125QJ20-72/11-7.5	20	72	7.5	11	380
37	OASE125QJ20-85/14-9.2	20	85	9.2	14	380
38	OASE125QJ20-100/16-11	20	100	11	16	380
39	OASE125QJ25-14/2-2.2	25	14	2.2	2	380
40	OASE125QJ25-20/3-3	25	20	3	3	380
41	OASE125QJ25-30/4-4	25	30	4	4	380
42	OASE125QJ25-40/5-5.5	25	40	5.5	5	380
43	OASE125QJ25-53/8-7.5	25	53	7.5	8	380
44	OASE125QJ25-60/9-9.2	25	60	9.2	9	380
45	OASE125QJ25-75/11-11	25	75	11	11	380
46	OASE125QJ25-82/12-11	25	82	11	12	380
47	OASE125QJ32-24/4-4	32	24	4	4	380
48	OASE125QJ32-33/5-5.5	32	33	5.5	5	380
49	OASE125QJ32-44/8-7.5	32	44	7.5	8	380
50	OASE125QJ32-54/9-9.2	32	54	9.2	9	380

No.	Model	Flow (m ³ /h)	Lift (m)	Power (kW)	Impeller (mm)	voltage (V)
51	OASE125QJ32-62/11-11	32	62	11	11	380
52	OASE125QJ32-68/12-11	32	68	11	12	380
53	OASE125QJ40-16/4-4	40	16	4	4	380
54	OASE125QJ40-24/6-5.5	40	24	5.5	6	380
55	OASE125QJ40-32/8-7.5	40	32	7.5	8	380
56	OASE125QJ40-36/9-9.2	40	36	9.2	9	380
57	OASE125QJ40-42/11-11	40	42	11	11	380
58	OASE125QJ40-46/12-11	40	46	11	12	380
59	OASE135QJ15-24/3-2.2	15	24	2.2	3	380
60	OASE135QJ15-40/5-3	15	40	3	5	380
61	OASE135QJ15-48/6-4	15	48	4	6	380
62	OASE135QJ15-65/8-5.5	15	65	5.5	8	380
63	OASE135QJ15-88/11-7.5	15	88	7.5	11	380
64	OASE135QJ15-104/13-9.2	15	104	9.2	13	380
65	OASE135QJ15-120/15-11	15	120	11	15	380
66	OASE135QJ20-21/3-2.2	20	21	2.2	3	380
67	OASE135QJ20-35/5-3	20	35	3	5	380
68	OASE135QJ20-40/6-4	20	40	4	6	380
69	OASE135QJ20-55/8-5.5	20	55	5.5	8	380
70	OASE135QJ20-68/11-7.5	20	68	7.5	11	380
71	OASE135QJ20-88/13-9.2	20	88	9.2	13	380
72	OASE135QJ20-100/15-11	20	100	11	15	380
73	OASE135QJ25-18/2-3	25	18	3	2	380
74	OASE135QJ25-26/3-4	25	26	4	3	380
75	OASE135QJ25-36/4-5.5	25	36	5.5	4	380
76	OASE135QJ25-52/6-7.5	25	52	7.5	6	380
77	OASE135QJ25-60/7-9.2	25	60	9.2	7	380
78	OASE135QJ25-70/8-11	25	70	11	8	380
79	OASE135QJ32-15/2-3	32	15	3	2	380
80	OASE135QJ32-22/3-4	32	22	4	3	380
81	OASE135QJ32-30/4-5.5	32	30	5.5	4	380
82	OASE135QJ32-46/6-7.5	32	46	7.5	6	380
83	OASE135QJ32-54/7-9.2	32	54	9.2	7	380
84	OASE135QJ32-62/8-11	32	62	11	8	380
85	OASE135QJ40-12/2-3	40	12	3	2	380
86	OASE135QJ40-18/3-4	40	18	4	3	380
87	OASE135QJ40-24/4-5.5	40	24	5.5	4	380
88	OASE135QJ40-30/6-7.5	40	30	7.5	6	380
89	OASE135QJ40-42/7-9.2	40	42	9.2	7	380
90	OASE135QJ40-50/8-11	40	50	11	8	380
91	OASE150QJ5-30/8-1.5	5	30	1.5	6	380
92	OASE150QJ5-36/4-2.2	5	36	2.2	4	380
93	OASE150QJ5-54/8-2.2	5	54	2.2	6	380
94	OASE150QJ5-60/7-3	5	60	3	7	380
95	OASE150QJ5-72/8-3	5	72	3	8	380
96	OASE150QJ5-80/9-4	5	80	4	9	380
97	OASE150QJ5-100/11-4	5	100	4	11	380
98	OASE150QJ5-117/13-5.5	5	117	5.5	13	380
99	OASE150QJ5-130/15-7.5	5	130	7.5	15	380
100	OASE150QJ5-150/17-7.5	5	150	7.5	17	380

No.	Model	Flow (m³/h)	Lift (m)	Power (kW)	Impeller (individual)	voltage (V)
101	OASE 50QJ5-180/21-9.2	5	180	9.2	21	380
102	OASE 50QJ5-200/22-9.2	5	200	9.2	22	380
103	OASE 50QJ5-250/28-13	5	250	13	28	380
104	OASE 50QJ5-300/33-15	5	300	15	33	380
105	OASE 50QJ10-50/6-3	10	50	3	6	380
106	OASE 50QJ10-66/7-4	10	66	4	7	380
107	OASE 50QJ10-78/8-4	10	78	4	8	380
108	OASE 50QJ10-84/9-5.5	10	84	5.5	9	380
109	OASE 50QJ10-91/10-5.5	10	91	5.5	10	380
110	OASE 50QJ10-100/11-7.5	10	100	7.5	11	380
111	OASE 50QJ10-128/13-7.5	10	128	7.5	13	380
112	OASE 50QJ10-150/17-11	10	150	11	17	380
113	OASE 50QJ10-200/22-13	10	200	13	22	380
114	OASE 50QJ10-250/28-15	10	250	15	28	380
115	OASE 50QJ10-300/33-18.5	10	300	18.5	33	380
116	OASE 50QJ15-33/3-3	15	33	3	3	380
117	OASE 50QJ15-42/4-4	15	42	4	4	380
118	OASE 50QJ15-50/5-4	15	50	4	5	380
119	OASE 50QJ15-60/6-5.5	15	60	5.5	6	380
120	OASE 50QJ15-72/7-5.5	15	72	5.5	7	380
121	OASE 50QJ15-81/8-7.5	15	81	7.5	8	380
122	OASE 50QJ15-90/9-7.5	15	90	7.5	9	380
123	OASE 50QJ15-98/10-9.2	15	98	9.2	10	380
124	OASE 50QJ15-106/11-9.2	15	106	9.2	11	380
125	OASE 50QJ15-130/13-13	15	130	13	13	380
126	OASE 50QJ15-146/14-13	15	146	13	14	380
127	OASE 50QJ15-162/16-15	15	162	15	16	380
128	OASE 50QJ15-180/18-18.5	15	180	18.5	18	380
129	OASE 50QJ20-26/3-3	20	26	3	3	380
130	OASE 50QJ20-33/4-3	20	33	3	4	380
131	OASE 50QJ20-38/5-4	20	39	4	5	380
132	OASE 50QJ20-52/6-5.5	20	52	5.5	6	380
133	OASE 50QJ20-65/7-7.5	20	65	7.5	7	380
134	OASE 50QJ20-78/9-7.5	20	78	7.5	9	380
135	OASE 50QJ20-91/10-9.2	20	91	9.2	10	380
136	OASE 50QJ20-98/11-9.2	20	98	9.2	11	380
137	OASE 50QJ20-104/12-11	20	104	11	12	380
138	OASE 50QJ20-111/14-13	20	111	13	14	380
139	OASE 50QJ20-130/14-13	20	130	13	14	380
140	OASE 50QJ20-143/16-15	20	143	15	16	380
141	OASE 50QJ20-156/17-15	20	156	15	17	380
142	OASE 50QJ20-182/19-18.5	20	182	18.5	19	380
143	OASE 50QJ25-24/3-3	25	24	3	3	380
144	OASE 50QJ25-32/4-4	25	32	4	4	380
145	OASE 50QJ25-40/5-5.5	25	40	5.5	5	380
146	OASE 50QJ25-48/6-5.5	25	48	5.5	6	380
147	OASE 50QJ25-56/7-7.5	25	56	7.5	7	380
148	OASE 50QJ25-64/8-7.5	25	64	7.5	8	380
149	OASE 50QJ25-72/9-9.2	25	72	9.2	9	380
150	OASE 50QJ25-77/10-11	25	77	11	10	380

No.	Model	Flow (m³/h)	Lift (m)	Power (kW)	Impeller (individual)	voltage (V)
151	OASE150QJ25-84/11-11	25	84	11	11	380
152	OASE150QJ25-96/12-11	25	96	11	12	380
153	OASE150QJ25-104/13-13	25	104	13	13	380
154	OASE150QJ25-110/14-13	25	110	13	14	380
155	OASE150QJ25-120/15-15	25	120	15	15	380
156	OASE150QJ25-128/16-15	25	128	15	16	380
157	OASE150QJ25-136/17-18.5	25	136	18.5	17	380
158	OASE150QJ25-154/19-18.5	25	154	18.5	19	380
159	OASE150QJ32-18/2-3	32	18	3	2	380
160	OASE150QJ32-24/3-4	32	24	4	3	380
161	OASE150QJ32-30/4-5.5	32	30	5.5	4	380
162	OASE150QJ32-36/4-5.5	32	36	5.5	4	380
163	OASE150QJ32-42/5-7.5	32	42	7.5	5	380
164	OASE150QJ32-54/6-9.2	32	54	9.2	6	380
165	OASE150QJ32-66/7-11	32	66	11	7	380
166	OASE150QJ32-72/8-13	32	72	13	8	380
167	OASE150QJ32-84/9-15	32	84	15	9	380
168	OASE150QJ32-90/10-15	32	90	15	10	380
169	OASE150QJ32-114/12-18.5	32	114	18.5	12	380
170	OASE150QJ40-16/2-3	40	16	3	2	380
171	OASE150QJ40-24/3-5.5	40	24	5.5	3	380
172	OASE150QJ40-30/4-5.5	40	30	5.5	4	380
173	OASE150QJ40-40/5-7.5	40	40	7.5	5	380
174	OASE150QJ40-48/6-9.2	40	48	9.2	6	380
175	OASE150QJ40-56/7-11	40	56	11	7	380
176	OASE150QJ40-64/8-13	40	64	13	8	380
177	OASE150QJ40-72/9-13	40	72	13	9	380
178	OASE150QJ40-80/10-15	40	80	15	10	380
179	OASE150QJ40-96/12-18.5	40	96	18.5	12	380
180	OASE150QJ25-84/11-11	25	84	11	11	380
181	OASE150QJ25-96/12-11	25	96	11	12	380
182	OASE150QJ25-104/13-13	25	104	13	13	380
183	OASE150QJ25-110/14-13	25	110	13	14	380
184	OASE150QJ25-120/15-15	25	120	15	15	380
185	OASE150QJ25-128/16-15	25	128	15	16	380
186	OASE150QJ25-136/17-18.5	25	136	18.5	17	380
187	OASE150QJ25-154/19-18.5	25	154	18.5	19	380
188	OASE150QJ32-18/2-3	32	18	3	2	380
189	OASE150QJ32-24/3-4	32	24	4	3	380
190	OASE150QJ32-30/4-5.5	32	30	5.5	4	380
191	OASE150QJ32-36/4-5.5	32	36	5.5	4	380
192	OASE150QJ32-42/5-7.5	32	42	7.5	5	380
193	OASE150QJ32-54/6-9.2	32	54	9.2	6	380
194	OASE150QJ32-66/7-11	32	66	11	7	380
195	OASE150QJ32-72/8-13	32	72	13	8	380
196	OASE150QJ32-84/9-15	32	84	15	9	380
197	OASE150QJ32-90/10-15	32	90	15	10	380
198	OASE150QJ32-114/12-18.5	32	114	18.5	12	380
199	OASE150QJ40-16/2-3	40	16	3	2	380
200	OASE150QJ40-24/3-5.5	40	24	5.5	3	380

No.	Model	Flow (m³/h)	Lift (m)	Power (kW)	Impeller (individual)	voltage (V)
201	OASE150QJ40-30/4-5.5	40	30	5.5	4	380
202	OASE150QJ40-40/5-7.5	40	40	7.5	5	380
203	OASE150QJ40-48/6-9.2	40	48	9.2	6	380
204	OASE150QJ40-56/7-11	40	56	11	7	380
205	OASE150QJ40-64/8-13	40	64	13	8	380
206	OASE150QJ40-72/9-13	40	72	13	9	380
207	OASE150QJ40-80/10-15	40	80	15	10	380
208	OASE150QJ40-96/12-18.5	40	96	18.5	12	380
209	OASE150QJ50-16/2-4	50	16	4	2	380
210	OASE150QJ50-22/3-5.5	50	22	5.5	3	380
211	OASE150QJ50-28/4-7.5	50	28	7.5	4	380
212	OASE150QJ50-34/5-9.2	50	34	9.2	5	380
213	OASE150QJ50-40/6-9.2	50	40	9.2	6	380
214	OASE150QJ50-46/7-11	50	46	11	7	380
215	OASE150QJ50-52/8-13	50	52	13	8	380
216	OASE150QJ50-57/9-15	50	57	15	9	380
217	OASE150QJ50-74/11-18.5	50	74	18.5	11	380
218	OASE150QJ50-80/12-18.5	50	80	18.5	12	380
219	OASE150QJ63-12-4	63	12	4	2	380
220	OASE150QJ63-18-7.5	63	18	7.5	3	380
221	OASE150QJ63-30-9.2	63	30	9.2	3	380
222	OASE150QJ63-36-11	63	36	11	3	380
223	OASE150QJ63-42-13	63	42	13	3	380
224	OASE150QJ63-48-15	63	48	15	3	380
225	OASE150QJ63-54-18.5	63	54	18.5	3	380
226	OASE175QJ10-42/3-3	10	42	3	3	380
227	OASE175QJ10-56/4-4	10	56	4	4	380
228	OASE175QJ10-70/5-4	10	70	4	5	380
229	OASE175QJ10-84/6-5.5	10	84	5.5	6	380
230	OASE175QJ10-112/7-7.5	10	112	7.5	7	380
231	OASE175QJ10-126/8-7.5	10	126	7.5	8	380
232	OASE175QJ10-140/9-9.2	10	140	9.2	9	380
233	OASE175QJ15-42/3-4	15	42	4	3	380
234	OASE175QJ15-55/4-5.5	15	55	5.5	4	380
235	OASE175QJ15-65/5-5.5	15	65	5.5	5	380
236	OASE175QJ15-85/6-7.5	15	85	7.5	6	380
237	OASE175QJ15-112/9-9.2	15	112	9.2	9	380
238	OASE175QJ20-26/2-3	20	26	3	2	380
239	OASE175QJ20-30/3-4	20	30	4	3	380
240	OASE175QJ20-52/4-5.5	20	52	5.5	4	380
241	OASE175QJ20-78/6-7.5	20	78	7.5	6	380
242	OASE175QJ20-91/7-9.2	20	91	9.2	7	380
243	OASE175QJ20-104/8-11	20	104	11	8	380
244	OASE175QJ20-130/10-13	20	130	13	10	380
245	OASE175QJ20-156/12-15	20	156	15	12	380
246	OASE175QJ20-187/14-18.5	20	187	18.5	14	380
247	OASE175QJ20-208/16-22	20	208	22	16	380
248	OASE175QJ20-247/19-25	20	247	25	19	380
249	OASE175QJ20-273/21-30	20	273	30	21	380
250	OASE175QJ20-299/23-30	20	299	30	23	380

No.	Model	Flow (m³/h)	Lift (m)	Power (kW)	Impeller (individual)	voltage (V)
251	OASE175QJ20-325/25-32	20	325	32	25	380
252	OASE175QJ20-364/28-37	20	364	37	28	380
253	OASE175QJ25-26/2-3	25	26	3	2	380
254	OASE175QJ25-39/3-5.5	25	39	5.5	3	380
255	OASE175QJ25-65/5-7.5	25	65	7.5	5	380
256	OASE175QJ25-78/6-9.2	25	78	9.2	6	380
257	OASE175QJ25-91/7-11	25	91	11	7	380
258	OASE175QJ25-104/8-13	25	104	13	8	380
259	OASE175QJ25-130/10-15	25	130	15	10	380
260	OASE175QJ25-156/12-18.5	25	156	18.5	12	380
261	OASE175QJ25-182/14-22	25	182	22	14	380
262	OASE175QJ25-208/16-25	25	208	25	16	380
263	OASE175QJ25-221/17-30	25	221	30	17	380
264	OASE175QJ25-247/19-30	25	247	30	19	380
265	OASE175QJ25-260/20-32	25	260	32	20	380
266	OASE175QJ25-299/23-37	25	299	37	23	380
267	OASE175QJ30-30/2-4	30	30	4	2	380
268	OASE175QJ30-40/3-5.5	30	40	5.5	3	380
269	OASE175QJ32-26/2-4	32	26	4	2	380
270	OASE175QJ32-39/3-5.5	32	39	5.5	3	380
271	OASE175QJ32-52/4-7.5	32	52	7.5	4	380
272	OASE175QJ32-65/5-9.2	32	65	9.2	5	380
273	OASE175QJ32-78/6-11	32	78	11	6	380
274	OASE175QJ32-92/7-13	32	92	13	7	380
275	OASE175QJ32-104/8-15	32	104	15	8	380
276	OASE175QJ32-120/9-18.5	32	120	18.5	9	380
277	OASE175QJ32-144/11-22	32	144	22	11	380
278	OASE175QJ32-168/13-30	32	168	30	13	380
279	OASE175QJ32-180/14-30	32	180	30	14	380
280	OASE175QJ32-192/15-30	32	192	30	15	380
281	OASE175QJ32-204/16-32	32	204	32	16	380
282	OASE175QJ32-240/19-37	32	240	37	19	380
283	OASE175QJ35-60/5-10	35	60	10	5	380
284	OASE175QJ35-75/6-13	35	75	13	6	380
285	OASE175QJ35-100/8-17	35	100	17	8	380
286	OASE175QJ40-24/2-5.5	40	24	5.5	2	380
287	OASE175QJ40-26/2-5.5	40	26	5.5	2	380
288	OASE175QJ40-39/3-7.5	40	39	7.5	3	380
289	OASE175QJ40-52/4-9.2	40	52	9.2	4	380
290	OASE175QJ40-65/5-11	40	65	11	5	380
291	OASE175QJ40-78/6-13	40	78	13	6	380
292	OASE175QJ40-91/7-15	40	91	15	7	380
293	OASE175QJ40-104/8-18.5	40	104	18.5	8	380
294	OASE175QJ40-120/9-22	40	120	22	9	380
295	OASE175QJ40-132/10-25	40	132	25	10	380
296	OASE175QJ40-144/11-30	40	144	30	11	380
297	OASE175QJ40-156/12-30	40	156	30	12	380
298	OASE175QJ40-168/13-32	40	168	32	13	380
299	OASE175QJ40-192/15-37	40	192	37	15	380
300	OASE175QJ50-26/2-5.5	50	26	5.5	2	380

No.	Model	Flow (m³/h)	Lift (m)	Power (kW)	Impeller	voltage (V)
301	OASE 175QJ80-39/3-9.2	50	39	9.2	3	380
302	OASE 175QJ80-32/4-11	50	32	11	4	380
303	OASE 175QJ80-45/5-13	50	45	13	5	380
304	OASE 175QJ80-70/8-17	50	70	17	6	380
305	OASE 175QJ80-78/8-18.5	50	78	18.5	6	380
306	OASE 175QJ80-91/7-22	50	91	22	7	380
307	OASE 175QJ80-104/9-25	50	104	25	8	380
308	OASE 175QJ80-120/9-30	50	120	30	9	380
309	OASE 175QJ80-132/10-30	50	132	30	10	380
310	OASE 175QJ80-144/11-32	50	144	32	11	380
311	OASE 175QJ80-156/12-37	50	156	37	12	380
312	OASE 175QJ83-22/2-7.5	63	22	7.5	2	380
313	OASE 175QJ83-24/2-7.5	63	24	7.5	2	380
314	OASE 175QJ83-35/3-15	63	35	15	3	380
315	OASE 175QJ83-46/4-18.5	63	46	18.5	4	380
316	OASE 175QJ83-77/7-22	63	77	22	7	380
317	OASE 175QJ83-88/8-25	63	88	25	8	380
318	OASE 175QJ83-99/9-30	63	99	30	9	380
319	OASE 175QJ83-110/10-32	63	110	32	10	380
320	OASE 175QJ83-132/12-37	63	132	37	12	380
321	OASE 175QJ80-9-4	80	9	4	3	380
322	OASE 175QJ80-18/2-7.5	80	18	7.5	2	380
323	OASE 175QJ80-27/3-11	80	27	11	3	380
324	OASE 175QJ80-36/4-15	80	36	15	4	380
325	OASE 175QJ80-45/5-18.5	80	45	18.5	5	380
326	OASE 175QJ80-54/6-22	80	54	22	6	380
327	OASE 175QJ80-63/7-25	80	63	25	7	380
328	OASE 175QJ80-72/8-25	80	72	25	8	380
329	OASE 175QJ80-81/8-30	80	81	30	9	380
330	OASE 175QJ80-90/10-30	80	90	30	10	380
331	OASE 175QJ80-98/11-37	80	98	37	11	380
332	OASE 200QJ10-45/3-3	10	45	3	3	380
333	OASE 200QJ10-60/4-4	10	60	4	4	380
334	OASE 200QJ10-75/5-4	10	75	4	5	380
335	OASE 200QJ10-90/6-5.5	10	90	5.5	6	380
336	OASE 200QJ10-105/7-5.5	10	105	5.5	7	380
337	OASE 200QJ10-120/8-7.5	10	120	7.5	8	380
338	OASE 200QJ10-135/9-7.5	10	135	7.5	9	380
339	OASE 200QJ10-150/10-9.2	10	150	9.2	10	380
340	OASE 200QJ10-180/12-11	10	180	11	12	380
341	OASE 200QJ10-210/14-13	10	210	13	14	380
342	OASE 200QJ10-255/17-15	10	255	15	17	380
343	OASE 200QJ10-300/20-18.5	10	300	18.5	20	380
344	OASE 200QJ20-40/3-4	20	40	4	3	380
345	OASE 200QJ20-54/4-5.5	20	54	5.5	4	380
346	OASE 200QJ20-81/6-7.5	20	81	7.5	6	380
347	OASE 200QJ20-91/7-9.2	20	91	9.2	7	380
348	OASE 200QJ20-108/8-11	20	108	11	8	380
349	OASE 200QJ20-121/9-13	20	121	13	9	380
350	OASE 200QJ20-148/11-15	20	148	15	11	380
351	OASE 200QJ20-175/14-18.5	20	175	18.5	14	380

No.	Model	Flow (m³/h)	Lift (m)	Power (kW)	Impeller	voltage (V)
352	OASE 200QJ20-202/16-22	20	202	22	16	380
353	OASE 200QJ20-243/19-25	20	243	25	19	380
354	OASE 200QJ20-270/21-30	20	270	30	21	380
355	OASE 200QJ20-360/28-37	20	360	37	28	380
356	OASE 200QJ20-442/34-45	20	442	45	34	380
357	OASE 200QJ25-28/2-4	25	28	4	2	380
358	OASE 200QJ25-42/3-5.5	25	42	5.5	3	380
359	OASE 200QJ25-56/4-7.5	25	56	7.5	4	380
360	OASE 200QJ25-70/5-9.2	25	70	9.2	5	380
361	OASE 200QJ25-98/7-11	25	98	11	7	380
362	OASE 200QJ25-112/8-13	25	112	13	8	380
363	OASE 200QJ25-126/10-15	25	126	15	10	380
364	OASE 200QJ25-154/12-18.5	25	154	18.5	12	380
365	OASE 200QJ25-182/14-22	25	182	22	14	380
366	OASE 200QJ25-210/16-25	25	210	25	16	380
367	OASE 200QJ25-252/19-30	25	252	30	19	380
368	OASE 200QJ25-308/24-37	25	308	37	24	380
369	OASE 200QJ25-378/29-45	25	378	45	29	380
370	OASE 200QJ32-26/2-4	32	26	4	2	380
371	OASE 200QJ32-39/3-5.5	32	39	5.5	3	380
372	OASE 200QJ32-52/4-7.5	32	52	7.5	4	380
373	OASE 200QJ32-65/5-9.2	32	65	9.2	5	380
374	OASE 200QJ32-78/6-11	32	78	11	6	380
375	OASE 200QJ32-91/7-13	32	91	13	7	380
376	OASE 200QJ32-104/8-15	32	104	15	8	380
377	OASE 200QJ32-130/10-18.5	32	130	18.5	10	380
378	OASE 200QJ32-143/11-22	32	143	22	11	380
379	OASE 200QJ32-169/13-25	32	169	25	13	380
380	OASE 200QJ32-195/15-30	32	195	30	15	380
381	OASE 200QJ32-247/19-37	32	247	37	19	380
382	OASE 200QJ32-299/23-45	32	299	45	23	380
383	OASE 200QJ100-18-7.5	100	18	7.5	3	380
384	OASE 200QJ125-16-9.2	125	16	9.2	3	380
385	OASE 200QJ140-15-9.2	140	15	9.2	3	380
386	OASE 200QJ140-20-13	140	20	13	3	380
387	OASE 200QJ160-20-15	160	20	15	3	380
388	OASE 200QJ200-20-18.5	200	20	18.5	3	380
389	OASE 200QJ40-26/2-5.5	40	26	5.5	2	380
390	OASE 200QJ40-39/3-7.5	40	39	7.5	3	380
391	OASE 200QJ40-52/4-9.2	40	52	9.2	4	380
392	OASE 200QJ40-65/5-11	40	65	11	5	380
393	OASE 200QJ40-78/6-15	40	78	15	6	380
394	OASE 200QJ40-104/8-18.5	40	104	18.5	8	380
395	OASE 200QJ40-117/9-22	40	117	22	9	380
396	OASE 200QJ40-143/11-25	40	143	25	11	380
397	OASE 200QJ40-169/13-30	40	169	30	13	380
398	OASE 200QJ40-208/16-37	40	208	37	16	380
399	OASE 200QJ40-247/19-45	40	247	45	19	380
400	OASE 200QJ50-26/2-5.5	50	26	5.5	2	380
401	OASE 200QJ50-39/3-9.2	50	39	9.2	3	380
402	OASE 200QJ50-52/4-11	50	52	11	4	380

No.	Model	Flow (m³/h)	Lift (m)	Power (kW)	Impeller	voltage (V)
403	OASE 200QJ50-65/5-15	50	65	15	5	380
404	OASE 200QJ50-78/6-18.5	50	78	18.5	6	380
405	OASE 200QJ50-91/7-22	50	91	22	7	380
406	OASE 200QJ50-104/8-25	50	104	25	8	380
407	OASE 200QJ50-130/10-30	50	130	30	10	380
408	OASE 200QJ50-156/12-37	50	156	37	12	380
409	OASE 200QJ50-208/16-45	50	208	45	16	380
410	OASE 200QJ63-24/2-7.5	63	24	7.5	2	380
411	OASE 200QJ63-36/3-11	63	36	11	3	380
412	OASE 200QJ63-60/5-18.5	63	60	18.5	5	380
413	OASE 200QJ63-72/6-22	63	72	22	6	380
414	OASE 200QJ63-84/7-25	63	84	25	7	380
415	OASE 200QJ63-96/8-30	63	96	30	8	380
416	OASE 200QJ63-120/10-37	63	120	37	10	380
417	OASE 200QJ63-144/12-45	63	144	45	12	380
418	OASE 200QJ80-22/2-7.5	80	22	7.5	2	380
419	OASE 200QJ80-33/3-11	80	33	11	3	380
420	OASE 200QJ80-44/4-15	80	44	15	4	380
421	OASE 200QJ80-55/5-18.5	80	55	18.5	5	380
422	OASE 200QJ80-66/6-22	80	66	22	6	380
423	OASE 200QJ80-88/8-30	80	88	30	8	380
424	OASE 200QJ80-99/9-37	80	99	37	9	380
425	OASE 200QJ80-121/11-45	80	121	45	11	380
426	OASE 200QJ100-18/2-9.2	100	18	9.2	2	380
427	OASE 200QJ100-27/3-13	100	27	13	3	380
428	OASE 200QJ100-36/4-18.5	100	36	18.5	4	380
429	OASE 200QJ100-45/5-22	100	45	22	5	380
430	OASE 200QJ100-54/6-25	100	54	25	6	380
431	OASE 200QJ100-63/7-30	100	63	30	7	380
432	OASE 200QJ100-72/8-37	100	72	37	8	380
433	OASE 200QJ100-90/10-45	100	90	45	10	380
434	OASE 250QJ50-40-9.2	50	40	9.2	3	380
435	OASE 250QJ50-60/3-13	50	60	13	3	380
436	OASE 250QJ50-80/4-18.5	50	80	18.5	4	380
437	OASE 250QJ50-100/5-22	50	100	22	5	380
438	OASE 250QJ50-120/6-25	50	120	25	6	380
439	OASE 250QJ50-140/7-30	50	140	30	7	380
440	OASE 250QJ50-160/8-37	50	160	37	8	380
441	OASE 250QJ50-200/10-45	50	200	45	10	380
442	OASE 250QJ50-240/12-55	50	240	55	12	380
443	OASE 250QJ50-280/14-63	50	280	63	14	380
444	OASE 250QJ50-320/16-75	50	320	75	16	380
445	OASE 250QJ50-400/20-90	50	400	90	20	380
446	OASE 250QJ50-440/22-100	50	440	100	22	380
447	OASE 250QJ80-20-7.5	80	20	7.5	3	380
448	OASE 250QJ80-40/2-15	80	40	15	2	380
449	OASE 250QJ80-60/3-22	80	60	22	3	380
450	OASE 250QJ80-80/4-30	80	80	30	4	380
451	OASE 250QJ80-100/5-37	80	100	37	5	380
452	OASE 250QJ80-120/6-45	80	120	45	6	380
453	OASE 250QJ80-160/8-55	80	160	55	8	380

No.	Model	Flow (m³/h)	Lift (m)	Power (kW)	Impeller	voltage (V)
454	OASE250QJ80-180/9-63	80	180	63	9	380
455	OASE250QJ80-200/10-75	80	200	75	10	380
456	OASE250QJ80-240/12-90	80	240	90	12	380
457	OASE250QJ80-280/14-100	80	280	100	14	380
458	OASE250QJ63-40/2-11	63	40	11	2	380
459	OASE250QJ63-60/3-18.5	63	60	18.5	3	380
460	OASE250QJ63-80/4-22	63	80	22	4	380
461	OASE250QJ63-100/5-30	63	100	30	5	380
462	OASE250QJ63-120/6-37	63	120	37	6	380
463	OASE250QJ63-150/8-45	63	160	45	8	380
464	OASE250QJ63-200/10-55	63	200	55	10	380
465	OASE250QJ63-220/11-63	63	220	63	11	380
466	OASE250QJ63-250/13-75	63	260	75	13	380
467	OASE250QJ63-300/15-90	63	300	90	15	380
468	OASE250QJ63-360/18-100	63	360	100	18	380
469	OASE250QJ100-54/3-25	100	54	25	3	380
470	OASE250QJ100-72/4-30	100	72	30	4	380
471	OASE250QJ100-108/6-45	100	108	45	6	380
472	OASE250QJ100-126/7-55	100	126	55	7	380
473	OASE250QJ100-144/8-63	100	144	63	8	380
474	OASE250QJ100-162/9-75	100	162	75	9	380
475	OASE250QJ100-198/11-90	100	198	90	11	380
476	OASE250QJ100-216/12-100	100	216	100	12	380
477	OASE250QJ125-16-9.2	125	16	9.2	2	380
478	OASE250QJ125-32/2-18.5	125	32	18.5	2	380
479	OASE250QJ125-48/3-25	125	48	25	3	380
480	OASE250QJ125-64/4-37	125	64	37	4	380
481	OASE250QJ125-80/5-45	125	80	45	5	380
482	OASE250QJ125-96/6-55	125	96	55	6	380
483	OASE250QJ125-112/7-63	125	112	63	7	380
484	OASE250QJ125-128/8-75	125	128	75	8	380
485	OASE250QJ125-160/10-90	125	160	90	10	380
486	OASE250QJ125-176/11-100	125	176	100	11	380
487	OASE250QJ125-192/12-110	125	192	110	12	380
488	OASE250QJ140-15-9.2	140	15	9.2	2	380
489	OASE250QJ140-30/2-18.5	140	30	18.5	2	380
490	OASE250QJ140-45/3-30	140	45	30	3	380
491	OASE250QJ140-60/4-37	140	60	37	4	380
492	OASE250QJ140-75/5-45	140	75	45	5	380
493	OASE250QJ140-90/6-55	140	90	55	6	380
494	OASE250QJ140-105/7-63	140	105	63	7	380
495	OASE250QJ140-120/8-75	140	120	75	8	380
496	OASE250QJ140-150/10-90	140	150	90	10	380
497	OASE250QJ140-165/11-100	140	165	100	11	380
498	OASE250QJ140-180/12-110	140	180	110	12	380
499	OASE250QJ140-20-18.5	140	20	18.5	2	380
500	OASE250QJ140-40/2-37	140	40	37	2	380
501	OASE250QJ140-60/3-55	140	60	55	3	380
502	OASE250QJ140-80/4-75	140	80	75	4	380
503	OASE250QJ140-100/5-90	140	100	90	5	380
504	OASE250QJ140-120/6-100	140	120	100	6	380
505	OASE250QJ140-140/7-125	140	140	125	7	380

Enginnering case



Enginnering case

