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The advertisement for Hanthing Water pumps features a blue and white color scheme. On the left is the Hanthing logo, a stylized blue 'S' shape above the word 'Hanthing' in blue. To the right of the logo is a collage of images showing various pump models and components. A large, diagonal yellow banner with the text 'Water pump' in black runs across the center. To the right of the banner, four blue rectangular boxes list the pump types: 'Inline', 'Split case', 'Multi stage', and 'End suction'. At the bottom, a blue bar contains the website 'www.hanthing.com' in white. The collage also includes the phrases 'QUALITY CREATES VALUE' and 'INNOVATION SHAPES THE FUTURE'.

Hanthing

Water pump

Inline
Split case
Multi stage
End suction

www.hanthing.com



The advertisement for Exthin Air Compressors features a black and yellow color scheme. On the left is the Exthin logo, a stylized yellow 'X' shape above the word 'Exthin' in yellow. To the right of the logo is a collage of images showing various compressor models and components. A large, diagonal yellow banner with the text 'Air Compressor' in black runs across the center. To the right of the banner, three black rectangular boxes list the compressor types: 'Portable', 'Screw', and 'Piston'. At the bottom, a black bar contains the website 'www.exthin.com' in white. The collage also includes the phrases 'QUALITY CREATES VALUE' and 'INNOVATION SHAPES THE FUTURE'.

Exthin

Air Compressor

Portable
Screw
Piston

www.exthin.com

ShangHai HanThing pump Co.,ltd
Website: www.hanthing.com
Address: NO.566, Tongli road, songjiang district, Shanghai, China
Mobile: +86-021-56550238
Email: sales@hanthing.com



国家产品质量免检 | 中国著名品牌

QRW/QRH/ZLQ系列卧式深井泵

QRW/QRH/ZLQ Series Open Well Pump



Horizontal Openwell Submersible Pump

Lubi Horizontal Openwell Submersible Pumpsets are manufactured under strict quality assurance for years of efficient and reliable operation. Following are some of the special features.

SALIENT FEATURES

- Pumpset are designed to withstand voltage drops to 320 volts.
- It has well designed sleeve and thrust bearing of adequate capacity for longer life.
- High operating efficiencies of pumpset result into high water discharge rate and lower power bills.
- All components are precisely machined on modern precision machine tools to give you years of reliable operation.
- Stator and rotor of the monoset are vacuum impregnated with synthetic varnish and epoxy coated for corrosion resistance.
- All rotating components are dynamically balanced to ensure long bearing life and vibration free smooth operation.
- All pumpsets are fully tested prior to despatch.

CONSTRUCTION

Motor Body	: Cast Iron / Stainless Steel
Stator	: Vacuum Impregnated and epoxy coated for corrosion resistance. Thick end laminations are provided to protect motor windings.
Rotor	: Vacuum impregnated, shot blasted & coated with poly urethane colour for corrosion resistance & dynamically balanced for vibration free smooth operation.
Winding	: PVC / Polyester insulated, water cooled.
Journal Bearings	: Leaded Bronze and Stainless Steel, Water Lubricated, having high load bearing capacity.
Thrust Bearings	: Carbon Vs Stainless Steel and water lubricated to withstand high axial thrust loads.
Pressure Equalizing Diaphragm	: Adequately sized to accommodate expansion of water inside the motor and prevent loss cooling water
Impeller	: Graded Cast Iron & Dynamically balanced.
Casing	: High grade Cast Iron.
Wear Rings	: High quality abrasion resistance Bronze.
Shaft	: Stainless Steel of adequate diameter to ensure rigidity and ground to close tolerances.
Cable Sealing Arrangement	: Designed so that no borewell water with sand can enter the motor.

APPLICATION

- Irrigation from open wells especially where there is wide fluctuation in water levels.
- Community water supply from open wells.
- Fountains.
- Canals / Rivers belt irrigation.
- Water supply for high-rise building.

Horizontal Openwell Submersible Pump

150QJ50

高度重量仅供参考

序号 NO.	型号 Type 150QJ50	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电线截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	150QJ50-15	50	15	5.5	143	3"	4	1415	80
2	150QJ50-20		20	7.5			4	1610	91
3	150QJ50-25		25	7.5			4	1730	98
4	150QJ50-30		30	9.2			6	1900	110
5	150QJ50-35		35	11			6	2090	124
6	150QJ50-40		40	13			6	2255	138
7	150QJ50-45		45	15			10	2430	150
8	150QJ50-50		50	15			10	2550	158
9	150QJ50-55		55	18.5			10	2730	170
10	150QJ50-60		60	18.5			10	2850	178
11	150QJ50-65		65	22			16	3040	211
12	150QJ50-70		70	22			16	3160	219
13	150QJ50-75		75	25			16	3360	242
14	150QJ50-80		80	25			16	3480	250
15	150QJ50-85		85	30			25	3700	257
16	150QJ50-90		90	30			25	3820	265
17	150QJ50-95		95	30			25	3940	272
18	150QJ50-100		100	37			25	4170	292
19	150QJ50-125		125	45			35	4809	309
20	150QJ50-100		100	25			特种设备、详细数据与厂家沟通 性能曲线、外形图不包括此类特种设备		
21	150QJ50-150		150	37					
22	150QJ50-200		200	55					
23	150QJ50-250		250	64					
24	150QJ50-300		300	90					
25	150QJ50-350		350	100					
26	150QJ50-400		400	110					
27	150QJ50-450		450	130					
28	150QJ50-500		500	150					
29	150QJ50-600		600	180					
30	150QJ50-700		700	200					
31	150QJ50-800		800	220					
32	150QJ50-1000		1000	280					

Horizontal Openwell Submersible Pump

ZL200QJ50

高度重量仅供参考

序号 NO.	型号 Type ZL200QJ50	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电缆截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	200QJ50-13	50	13	4	184	3 "	6	1228	98
2	200QJ50-26		26	7.5			6	1427	115
3	200QJ50-39		39	9.2			6	1572	132
4	200QJ50-52		52	13			6	1787	156
5	200QJ50-65		65	15			10	1962	174
6	200QJ50-78		78	18.5			10	2167	208
7	200QJ50-91		91	22			10	2362	224
8	200QJ50-104		104	25			16	2557	244
9	200QJ50-117		117	30			16	2807	267
10	200QJ50-130		130	30			16	2957	277
11	200QJ50-143		143	37			25	3207	294
12	200QJ50-156		156	37			25	3357	304
13	200QJ50-169		169	37			25	3507	314
14	200QJ50-182		182	45			25	3762	344
15	200QJ50-195		195	45			25	3912	354
16	200QJ50-208		208	45			35	4062	364
17	200QJ50-221		221	55			35	4050	394
18	200QJ50-234		234	55			35	4200	404
19	200QJ50-247		247	55			35	4350	414
20	200QJ50-260		260	55			35	4500	424
21	200QJ50-100		100	25		4 "	特种设备、详细数据与厂家沟通 性能曲线、外形图不包括此类特种设备		
22	200QJ50-150		150	37					
23	200QJ50-200		200	55					
24	200QJ50-250		250	64					
25	200QJ50-300		300	90					
26	200QJ50-350		350	100					
27	200QJ50-400		400	110					
28	200QJ50-450		450	130					
29	200QJ50-500		500	150					
30	200QJ50-600		600	180					
31	200QJ50-700		700	200					
32	200QJ50-800		800	220					
33	200QJ50-1000		1000	280					

Horizontal Openwell Submersible Pump

10	250QJ100-200	100	200	90	233	DN125	50	3652	502
11	250QJ100-220		220	100			70	3923	537
12	250QJ100-240		240	100			70	4101	553
13	250QJ100-260		260	110			70	4279	621
14	250QJ100-280		280	125			95	4622	686
15	250QJ100-300		300	125			95	4800	702
16	250QJ100-320		320	140	235		120	5178	768
17	250QJ100-340		340	150			120	5356	824
18	250QJ100-360		360	160			150	5634	880
19	250QJ100-380		380	160			150	5812	896
20	250QJ100-400		400	180			150	6095	952
21	250QJ100-420		420	180			150	6273	968
22	250QJ100-440		440	200	280		180	6746	1100
23	250QJ100-460		460	200			180	6924	1116
24	250QJ100-480		480	200			180	7102	1132
25	250QJ100-500		500	220			180	7350	1200
26	250QJ100-520		520	220			240	7528	1216
27	250QJ100-540		540	240			240	7046	1284
28	250QJ100-560		560	240	360		240	7224	1300
29	250QJ100-580		580	260			260	7402	1336
30	250QJ100-600		600	260			260	7580	1352

ZL250QJ100

高度重量仅供参考

序号 NO.	型号 Type ZL250QJ100	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电线截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	250QJ100-28	100	28	13	233	5 *	10	1170	166
2	250QJ100-56		56	30			16	1628	221
3	250QJ100-84		84	45			25	1903	272
4	250QJ100-112		112	55			35	2058	323
5	250QJ100-140		140	75			35	2293	376
6	250QJ100-168		168	90			50	2560	429
7	250QJ100-196		196	90	240		50	2855	511
8	250QJ100-224		224	110			95	3102	565
9	250QJ100-252		252	125			95	3287	600
10	250QJ100-280		280	140			95	3505	645
11	250QJ100-308		308	160			120	3660	780
12	250QJ100-336		336	160			120	3885	807
13	250QJ100-364		364	180			150	4135	869

Horizontal Openwell Submersible Pump

ZL300QJ220

高度重量仅供参考 40A型

序号 NO.	型号 Type ZL300QJ220	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电线截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	300QJ220-30	220	30	30	280	6 "	16	1564	244
2	300QJ220-60		60	63			35	2065	361
3	300QJ220-90		90	90			50	2486	427
4	300QJ220-120		120	120			70	3303	741
5	300QJ220-150		150	160			70	3682	812
6	300QJ220-180		180	180			90	3981	887
7	300QJ220-210		210	220			120	4170	913
8	300QJ220-240		240	240	360		120	3764	1072
9	300QJ220-270		270	300			120*2	4093	1198
10	300QJ220-300		300	300			120*2	4282	1224
11	300QJ220-330		330	350			150*2	4616	1340
12	300QJ220-360		360	410			185*2	4955	1456
13	300QJ220-390		390	410			185*2	5144	1482
14	300QJ220-420		420	410			185*2	5333	1508

ZL300QJ240

高度重量仅供参考 40A型

序号 NO.	型号 Type ZL300QJ240	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电线截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	300QJ240-25	240	25	30	280	6 "	16	1564	244
2	300QJ240-50		50	63			35	2065	361
3	300QJ240-75		75	90			50	2486	427
4	300QJ240-100		100	120			70	3303	705
5	300QJ240-125		125	160			70	3682	812
6	300QJ240-150		150	180			90	3981	887
7	300QJ240-175		175	200			120	4060	864
8	300QJ240-200		200	220	360		120	4359	939
9	300QJ240-225		225	220			120	4548	965
10	300QJ240-250		250	300			95*2	4282	1224
11	300QJ240-275		275	300			120*2	4471	1250
12	300QJ240-300		300	350			150*2	4805	1366
13	300QJ240-325		325	350			150*2	4994	1392
14	300QJ240-350		350	410			185*2	5333	1508
15	300QJ240-375		375	410			185*2	5522	1534
16	300QJ240-400		400	410			185*2	5711	1560

Horizontal Openwell Submersible Pump

ZL350QJ350

高度重量仅供参考

序号 NO.	型号 Type ZL350QJ350	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电缆截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	350QJ350-33	350	33	63	320	8 "	35	1900	343
2	350QJ350-66		66	120			70	3070	704
3	350QJ350-99		99	180			50×2	3580	877
4	350QJ350-132		132	260	360		95×2	3300	1104
5	350QJ350-165		165	300			120×2	3610	1207
6	350QJ350-198		198	350			150×2	3970	1340
7	350QJ350-231		231	410			150×2	4330	1473

ZL350QJ400

高度重量仅供参考

序号 NO.	型号 Type ZL350QJ400	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电缆截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	350QJ400-29	400	29	63	320	8 "	35	1900	343
2	350QJ400-58		58	120			70	3070	704
3	350QJ400-87		87	180			50×2	3580	877
4	350QJ400-116		116	260	360		95×2	3300	1104
5	350QJ400-145		145	300			120×2	3610	1207
6	350QJ400-174		174	350			150×2	3970	1340
7	350QJ400-203		203	410			150×2	4330	1473

ZL350QJ450

高度重量仅供参考

序号 NO.	型号 Type ZL350QJ450	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电缆截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	350QJ450-24	450	24	63	320	8 "	35	1900	343
2	350QJ450-48		48	120			70	3070	704
3	350QJ450-72		72	180			50×2	3580	877
4	350QJ450-96		96	260	360		95×2	3300	1104
5	350QJ450-120		1120	300			120×2	3610	1207
6	350QJ450-144		144	350			150×2	3970	1340
7	350QJ450-168		168	410			150×2	4330	1473

Horizontal Openwell Submersible Pump

ZL400QJ450

高度重量仅供参考

序号 NO.	型号 Type ZL400QJ450	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电缆截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg	
1	400QJ450-39	450	39	75	320	8 "	35	2370	416	
2	400QJ450-78		78	150			95	3660	848	
3	400QJ450-117		117	220			70×2	4040	1058	
4	400QJ450-156		156	300	360		120×2	3960	1261	
5	400QJ450-195		195	410			150×2	4550	1501	

ZL400QJ500

高度重量仅供参考

序号 NO.	型号 Type ZL400QJ500	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电缆截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg	
1	400QJ500-34	500	34	75	320	8 "	35	2370	416	
2	400QJ500-68		68	150			95	3660	848	
3	400QJ500-102		102	220			70×2	4040	1058	
4	400QJ500-136		136	300	360		120×2	3960	1261	
5	400QJ500-170		170	410			150×2	4550	1501	

ZL400QJ550

高度重量仅供参考

序号 NO.	型号 Type ZL400QJ550	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电缆截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	400QJ550-17	550	17	45	340	10 "	25	2000	315
2	400QJ550-34		34	90			50	2690	483
3	400QJ550-51		51	140			70	3775	863
4	400QJ550-68		68	180			95	4235	1012
5	400QJ550-85		85	220	360		70×2	4485	1188
6	400QJ550-102		102	260			95×2	4275	1324
7	400QJ550-119		119	300			95×2	4645	1448
8	400QJ550-136		136	350			120×2	5055	1602
9	400QJ550-153		153	410			150×2	5470	1756

Horizontal Openwell Submersible Pump

ZL600Q600

高度重量仅供参考

序号 NO.	型号 Type ZL600Q600	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电线截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	ZL600Q600-34	600	34	110	520	250		2870	790
2	ZL600Q600-68		68	225				3663	1140
3	ZL600Q600-102		102	315				3794	1500
4	ZL600Q600-136		136	400				4335	2000
5	ZL600Q600-170		170	520*				5026	2550

ZL600Q900

高度重量仅供参考

序号 NO.	型号 Type ZL600Q900	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电线截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	ZL600Q900-30	900	30	110	520	250		2870	790
2	ZL600Q900-60		60	225				3663	1140
3	ZL600Q900-90		90	315				3794	1500
4	ZL600Q900-120		120	400				4335	2000
5	ZL600Q900-150		150	520*				5026	2550

ZL600Q1100

高度重量仅供参考

序号 NO.	型号 Type ZL600Q1100	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电线截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	ZL600Q1100-24	1100	24	110	520	250		2870	790
2	ZL600Q1100-48		48	225				3663	1140
3	ZL600Q1100-72		72	315				3794	1500
4	ZL600Q1100-96		96	400				4335	2000
5	ZL600Q1100-120		120	520*				5026	2550

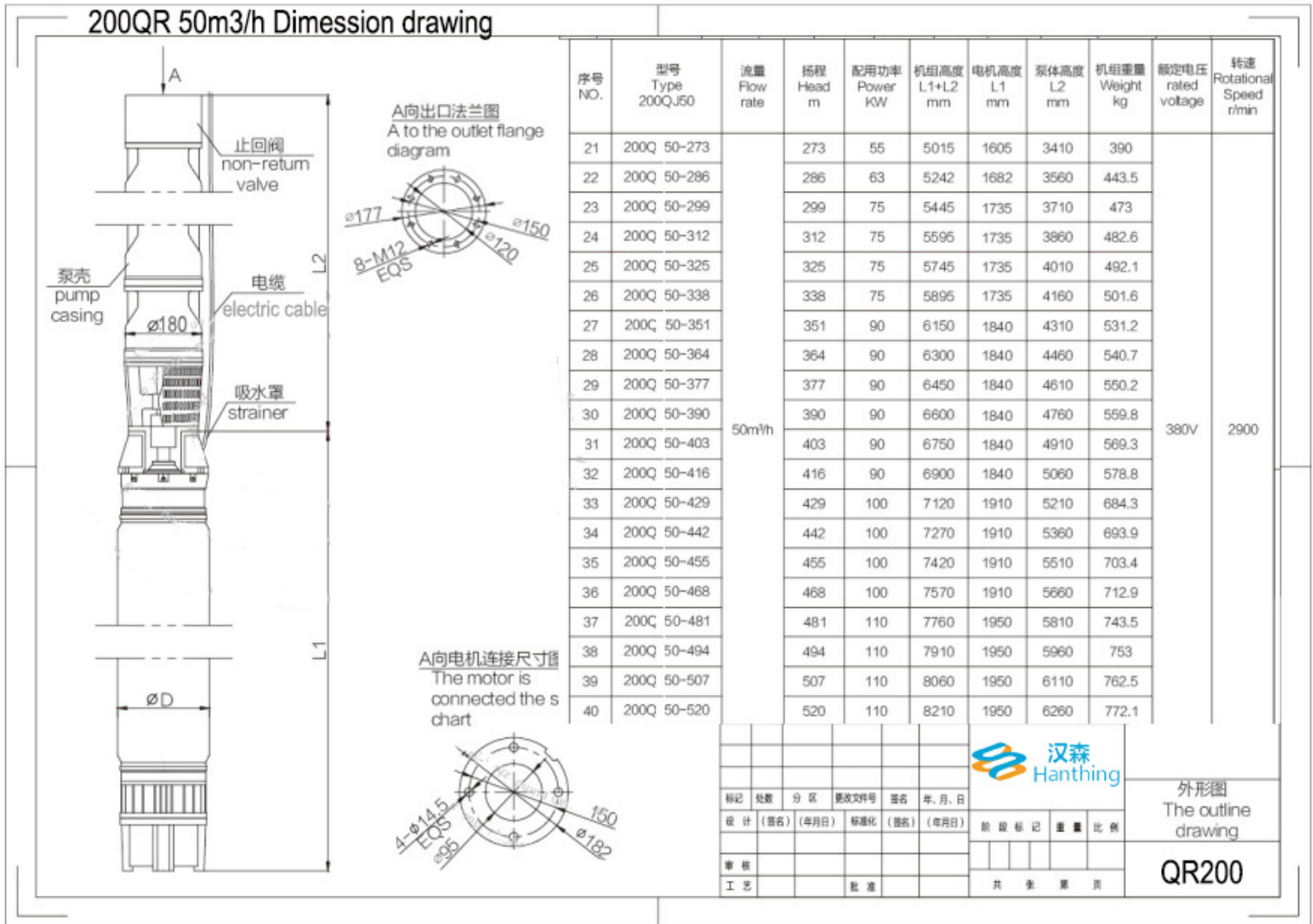
ZL800Q1500

高度重量仅供参考

序号 NO.	型号 Type ZL800Q1500	流量 Flow rate m³/h	扬程 Head m	配用功率 Power KW	外径 Outer diameter mm	出水口径 Outlet diameter	配用电线截面积 Cable cross sectional area mm²	机组高度 Height mm	机组重量 Weight kg
1	ZL800Q1500-36	1500	36	250	670	400		3410	2210
2	ZL800Q1500-72		72	500*				4288	2650
3	ZL800Q1500-108		108	710*				4914	3600

Horizontal Openwell Submersible Pump

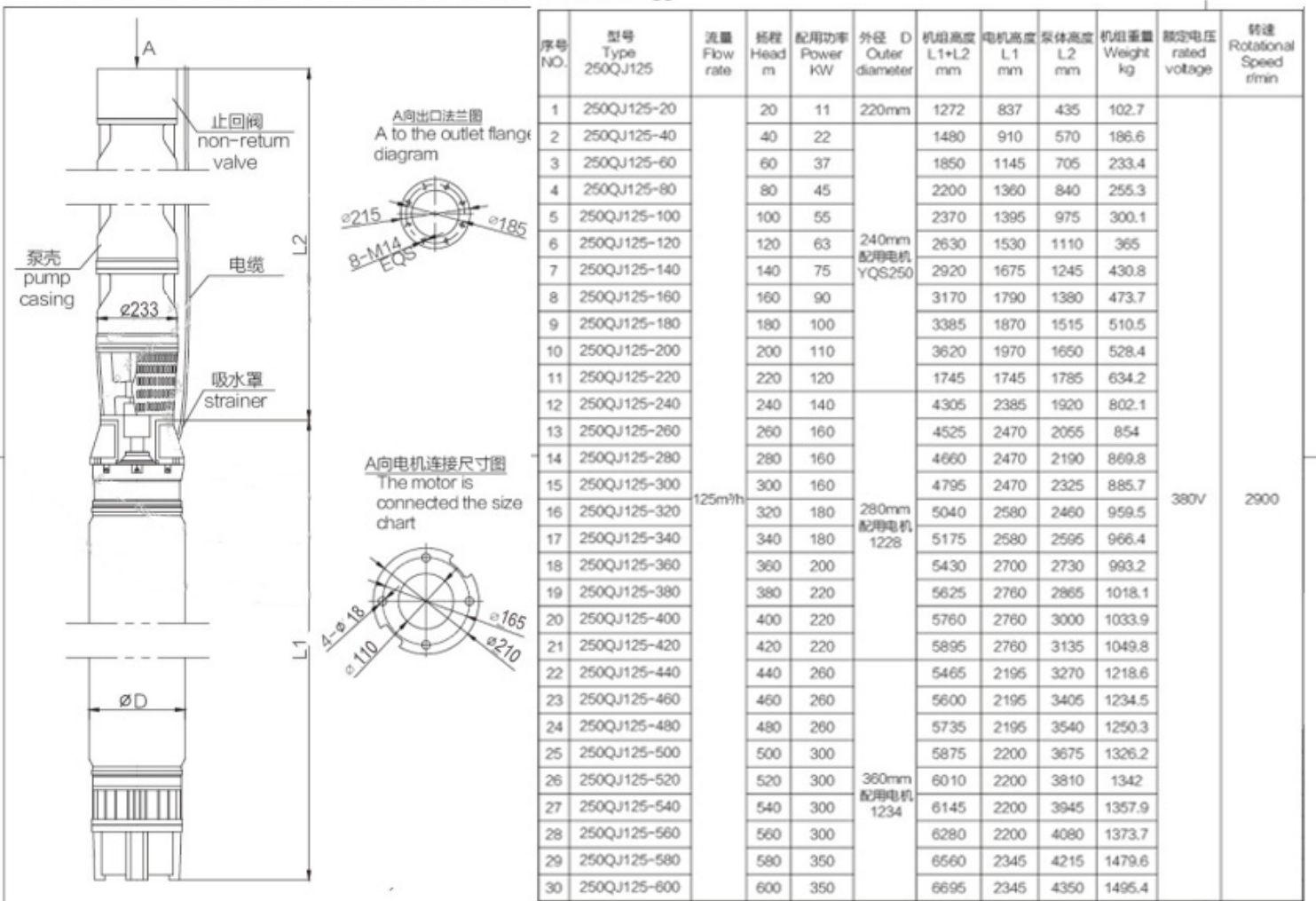
Dimension Drawing



Horizontal Openwell Submersible Pump

Dimension Drawing

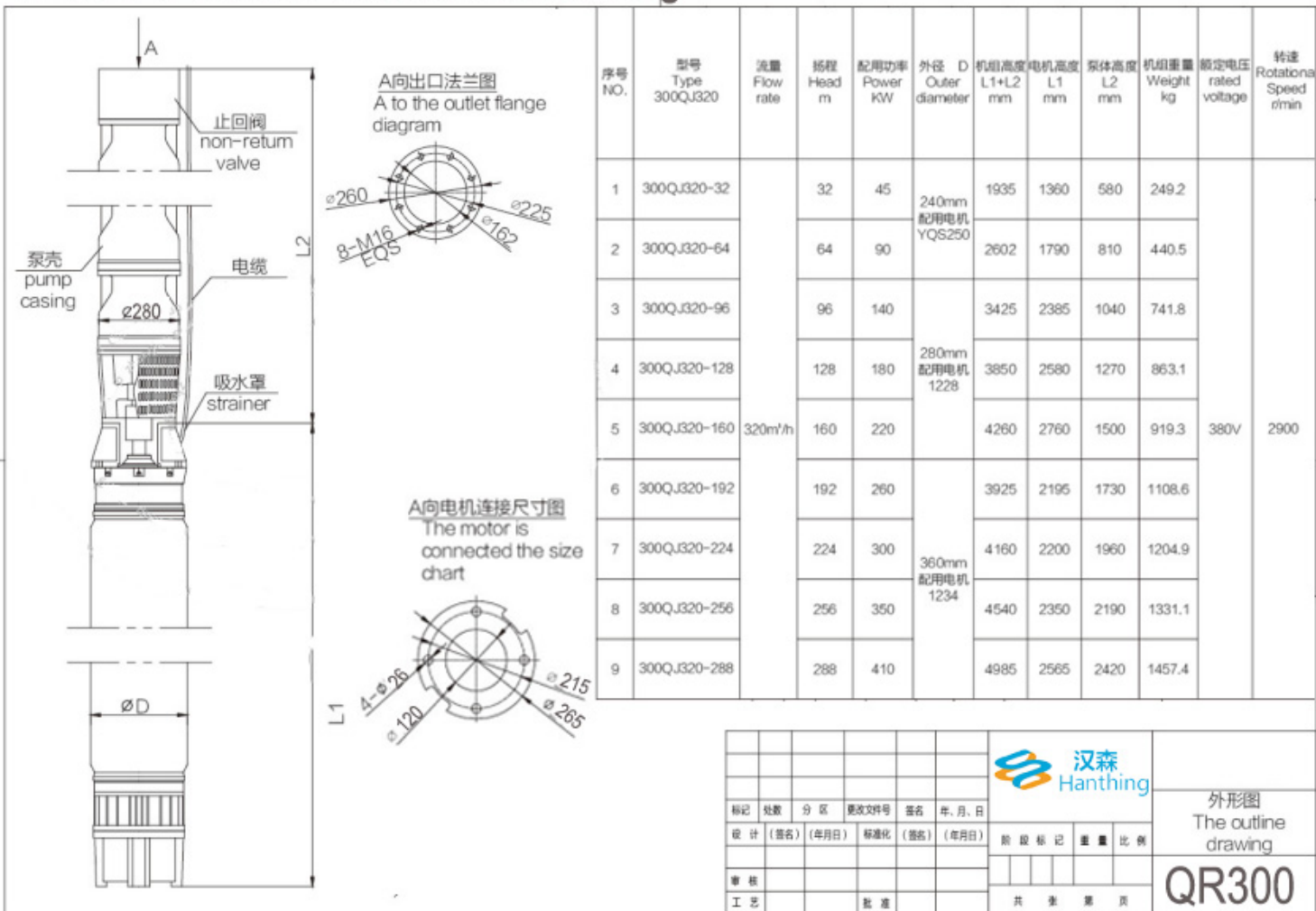
QR250 125M3/H Dimension drawing



Horizontal Openwell Submersible Pump

Dimension Drawing

QR300 320M3/H Dimension drawing



Horizontal Openwell Submersible Pump

Dimension Drawing

QR350 350M3/H Dimension drawing

