上海中球泵业

品质赢得客户　品牌创造价值

Quality Wins Customers　Brand Creats Value

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上海中球泵业有限公司



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■特点与使用范围：

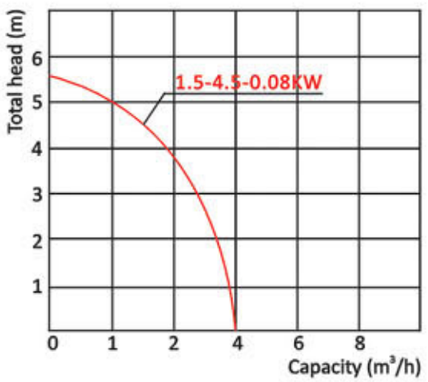
内装式不锈钢结构，上出水。使用单相电源，具有体积小，重量轻，外观美，使用方便。适用于家庭用车冲洗，花园浇灌及微量水排放。

■Characteristics& use range:

It internally installs with the stainless steel structure. It uses single phase power source. It features as small bulk, pleasing appearance. It is used for household car flushing, garden irrigation, micro water discharge.



■Performance Curve





技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20 "GP UNIT
QDN1.5-4.5-0.08KW	1.5 Max:4	4.5 Max:5.5	220V/50Hz 220V/60Hz	0.08KW (1/10HP)	25	3.3	3.5	120*120*315	5142

不锈钢单(三)相潜水泵系列
Stainless Steel Single (Three) Phase Submersible Pumps



■特点与使用范围:

内装式不锈钢结构，上出水。使用单(三)相电源，具有体积小，外观美，不生锈，耐腐蚀。根据制造材料的不同分为304材料制造的不锈钢单(三)相潜水泵，使用范围(PH值4-10)适用于医药、食品等行业，316L材料制造的不锈钢单(三)相潜水泵。使用范围(PH值0-12)适用于海水、化工等行业。

■Characteristics& use range:

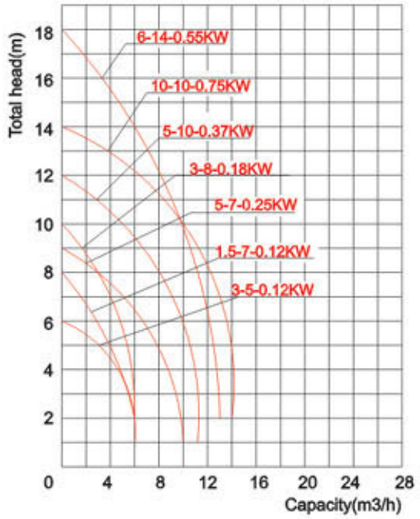
It internally installs with stainless steel structure. It uses single (three) phase power source. It features as small bulk, pleasing outline, rust & corrosion resistance. It can be made of standard AISI SS 304 to apply in medicine, food industries etc. (PH value 4-10); It also can be made of standard AISI SS 316L to apply in seawater, chemical industry etc. (PH value 0-12)







■Performance Curve



技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20 'GP UNIT
QDN3-5-0.12KW QN3-5-0.12KW	3 Max:6	5 Max:6	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	0.12KW (1/6HP)	25	5	5.2	140*140*335	3461
QDN1.5-7-0.12KW QN1.5-7-0.12KW	1.5 Max:6	7 Max:8	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	0.12KW (1/6HP)	25	5	5.2	140*140*335	3461
QDN3-8-0.18KW QN3-8-0.18KW	3 Max:6	8 Max:10	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	0.18KW (6/25HP)	25	6.25	6.5	140*140*380	2769
QDN5-7-0.25KW QN5-7-0.25KW	5 Max:10	7 Max:9	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	0.25KW (1/3HP)	40	7.3	7.6	165*165*375	2368
QDN5-10-0.37KW QN5-10-0.37KW	5 Max:8	10 Max:12	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	0.37KW (49/100HP)	40	8.2	8.5	165*165*380	2117
QDN6-14-0.55KW QN6-14-0.55KW	6 Max:13	14 Max:18	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	0.55KW (3/4HP)	50	11.8	12.3	220*220*445	1300
QDN10-10-0.75KW QN10-10-0.75KW	10 Max:14	10 Max:14	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	0.75KW (1HP)	50	12.4	12.9	220*220*445	1300

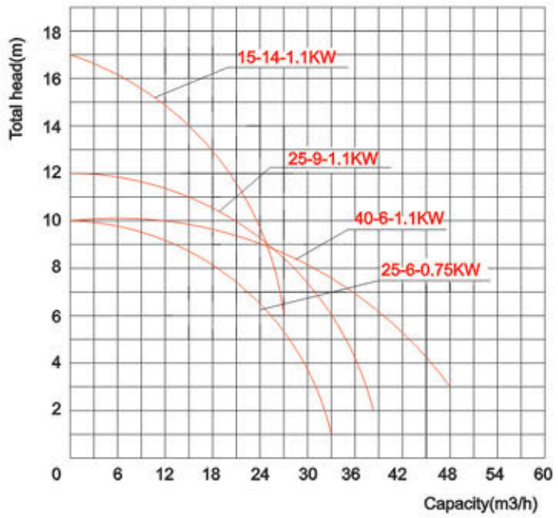
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内装式不锈钢结构，上出水。使用单(三)相电源，具有体积小，外观美，不生锈，耐腐蚀。根据制造材料的不同分为304材料制造的不锈钢单(三)相潜水泵，使用范围(PH值4-10)适用于医药、食品等行业，316L材料制造的不锈钢单(三)相潜水泵。使用范围(PH值0-12)适用于海水、化工等行业。

■Characteristics& use range:

It internally installs with stainless steel structure. It uses single (three) phase power source. It features as small bulk, pleasing outline, rust & corrosion resistance. It can be made of standard AISI SS 304 to apply in medicine, food industries etc. (PH value 4-10); It also can be made of standard AISI SS 316L to apply in seawater, chemical industry etc. (PH value 0-12)

■Performance Curve







技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20 'GP UNIT
QDN25-6-0.75KW QN25-6-0.75KW	25 Max:33	6 Max:10	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	0.75KW (1HP)	65	12.8	13.3	220*220*455	1300
QDN15-14-1.1KW QN15-14-1.1KW	15 Max:20	14 Max:17	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	1.1KW (1.5HP)	50	13.9	14.5	220*220*470	1300
QDN25-9-1.1KW QN25-9-1.1KW	25 Max:40	9 Max:12	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	1.1KW (1.5HP)	65	13.9	14.3	220*220*465	1300
QDN40-6-1.1KW QN40-6-1.1KW	40 Max:50	6 Max:10	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	1.1KW (1.5HP)	65	13.9	14.3	220*220*465	1300

S不锈钢单(三)相潜水泵系列
tainless Steel Single (Three) Phase Submersible Pumps

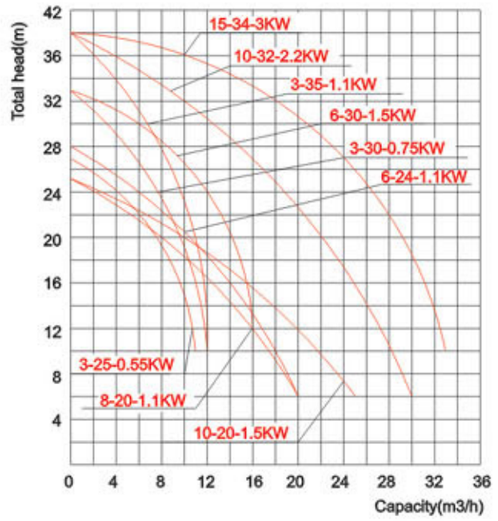
■特点与使用范围:

内装式不锈钢结构，上出水。使用单(三)相电源，具有体积小，外观美，不生锈，耐腐蚀。根据制造材料的不同分为304材料制造的不锈钢单(三)相潜水泵，使用范围(PH值4–10)适用于医药、食品等行业，316L材料制造的不锈钢单(三)相潜水泵。使用范围(PH值0–12)适用于海水、化工等行业。

■Characteristics& use range:

It internally installs with stainless steel structure. It uses single (three) phase power source. It features as small bulk, pleasing outline, rust & corrosion resistance. It can be made of standard AISI SS 304 to apply in medicine, food industries etc. (PH value 4-10); It also can be made of standard AISI SS 316L to apply in seawater, chemical industry etc. (PH value 0-12)

■Performance Curve





技术参数 Technical Data

型号 Model	流量 Capacity m³/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20 "GP UNIT
QDN3-25-0.55KW QN3-25-0.55KW	3 Max:11	25 Max:27	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	0.55KW (3/4HP)	50	12.9	13.3	220*220*460	1300
QDN3-30-0.75KW QN3-30-0.75KW	3 Max:12	30 Max:33	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	0.75KW (1HP)	50	14	14.5	220*220*465	1300
QDN3-35-1.1KW QN3-35-1.1KW	3 Max:12	35 Max:38	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	1.1KW (1.5HP)	50	12.9	13.3	220*220*460	1125
QDN6-24-1.1KW QN6-24-1.1KW	6 Max:20	24 Max:28	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	1.1KW (1.5HP)	50	15.5	16	220*220*485	1300
QDN8-20-1.1KW QN8-20-1.1KW	8 Max:20	20 Max:25	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	1.1KW (1.5HP)	50	15.5	16	220*220*485	1300
QDN6-30-1.5KW QN6-30-1.5KW	6 Max:16	30 Max:33	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	1.5KW (2HP)	50	16.5	17	220*220*530	1058
QDN10-20-1.5KW QN10-20-1.5KW	10 Max:25	20 Max:25	220V/50Hz 、220V/60Hz 380V/50Hz、110V/60Hz	1.5KW (2HP)	50	16.5	17	220*220*530	1058
QN10-32-2.2KW	10 Max:30	32 Max:38	380V/50Hz	2.2KW (3HP)	65	26.5	28	200*240*640	642
QN15-34-3KW	15 Max:33	34 Max:38	380V/50Hz	3KW (4HP)	65	28	30	200*240*660	600

S不锈钢三相潜水泵系列
tainless Steel Three Phase Submersible Pumps

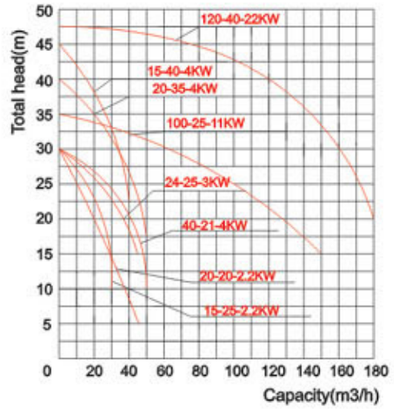
■特点与使用范围

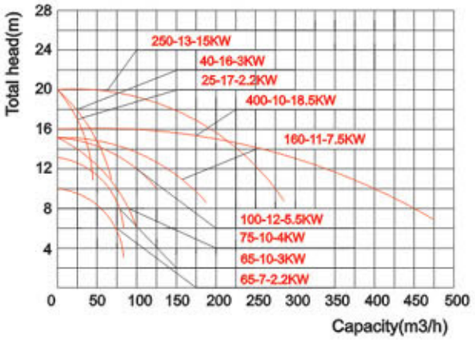
内装式不锈钢结构，上出水。使用三相电源，具有体积小，外观美，不生锈，耐腐蚀。根据制造材料的不同分为304材料制造的不锈钢三相潜水泵，使用范围(PH值4-10)适用于医药、食品等行业，316L材料制造的不锈钢三相潜水泵。使用范围(PH值0-12)适用于海水、化工等行业。

■Characteristics& use range:

It internally installs with stainless steel structure. It uses single (three) phase power source. It features as small bulk, pleasing outline, rust & corrosion resistance. It can be made of standard AISI SS 304 to apply in medicine, food industries etc. (PH value 4-10); It also can be made of standard AISI SS 316L to apply in seawater, chemical industry etc. (PH value 0-12)

■Performance Curve







技术参数 Technical Data

型号 Model	流量 Capacity m³/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS
QN25-17-2.2KW	25 Max:30	17 Max:20	380V/50Hz	2.2KW (3HP)	65	25.75	27
QN65-7-2.2KW	65 Max:78	7 Max:10	380V/50Hz	2.2KW (3HP)	100	28	29
QN15-25-2.2KW	15 Max:33	25 Max:30	380V/50Hz	2.2KW (3HP)	65	26	28
QN20-20-2.2KW	20 Max:45	20 Max:30	380V/50Hz	2.2KW (3HP)	65	26	28
QN24-25-3KW	24 Max:45	25 Max:30	380V/50Hz	3KW (4HP)	65	30	33
QN65-10-3KW	65 Max:78	10 Max:13	380V/50Hz	3KW (4HP)	100	30	33
QN40-16-3KW	40 Max:48	16 Max:20	380V/50Hz	3KW (4HP)	80	41	42
QN15-40-4KW	15 Max:40	40 Max:45	380V/50Hz	4KW (5.3HP)	65	45	47
QN20-35-4KW	20 Max:50	35 Max:40	380V/50Hz	4KW (5.3HP)	65	45	47
QN75-10-4KW	75 Max:100	10 Max:15	380V/50Hz	4KW (5.3HP)	65	45	47
QN40-21-4KW	40 Max:70	21 Max:25	380V/50Hz	4KW (5.3HP)	80	36.7	39
QN100-12-5.5KW	100 Max:120	12 Max:15	380V/50Hz	5.5KW (7.3HP)	120	80	85
QN160-11-7.5KW	160 Max:180	11 Max:15	380V/50Hz	7.5KW (10HP)	150	100	106
QN100-25-11KW	100 Max:130	25 Max:33	380V/50Hz	11KW (14.67HP)	120	150	165
QN250-12-15KW	250 Max:280	12 Max:20	380V/50Hz	15KW (20HP)	250	190	195
QN400-10-18.5KW	400 Max:450	10 Max:15	380V/50Hz	18.5KW (24.6HP)	400	220	230
QN120-40-22KW	120 Max:140	40 Max:47	380V/50Hz	22KW (29.3HP)	150	262	272

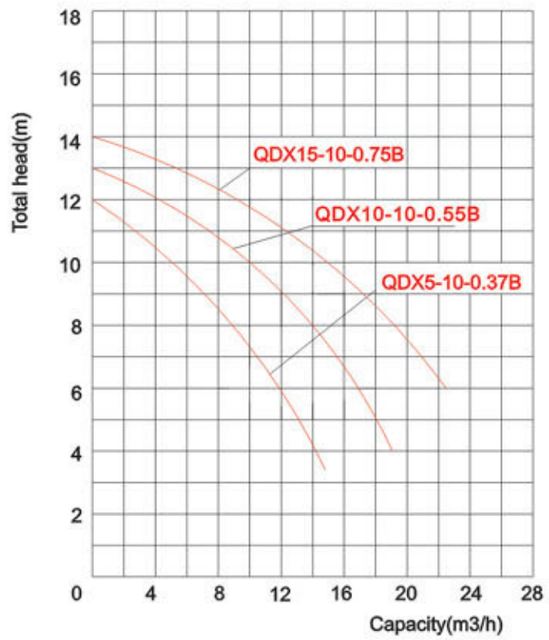
■特点与使用范围：

全套不锈钢结构，防锈、耐腐蚀。开机前不需要引水。使用方便，安装简单。用户可根据输送介质的不同选用304材料制造的电泵，或316L材料制造的电泵。304材料制造的电泵使用范围(PH值4-10)适用于医药、食品等行业，316L材料制造的电泵，使用范围(PH值0-12)适用于海水、化工等行业。

■Characteristics& use range:

Complete stainless steel structure, rust free and anti corrosion. No water diversion， convenient to use and easy to install. It can be made of standard AISI SS 304 (for PH value 4-10) or 316L (for PH value 0-12) on request to apply in medicine industry, food industry, chemical industry and seawater industry etc.

■Performance Curve





技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20"GP UNIT
QDX5-10-0.37B	5 Max:16	10 Max:13	220V/50Hz 380V/50Hz	0.37KW (0.49HP)	40	11	12	255*190*400	1500
QDX10-10-0.55B	10 Max:20	10 Max:13	220V/50Hz 380V/50Hz	0.55KW (3/4HP)	50	12	13	255*190*400	1384
QDX15-10-0.75B	15 Max:24	10 Max:14	220V/50Hz 380V/50Hz	0.75KW (1HP)	50	14	15	255*190*400	1200

■特点与使用范围：

使用单（三）相电源，整体不锈钢结构，不生锈，耐腐蚀。按制造材料的不同分为304材料制造的不锈钢排污泵，316L材料制造的不锈钢排污泵。旋流式、双叶片叶轮，排污能力强，能通过较大颗粒直径的污物、杂物。适用于污水污物的输送及排放。用户可根据需要选用不同材料制造的电泵：304材料制造的电泵，使用范围（PH值4-10）。适用于一般酸、碱介质，316L材料制造的电泵，使用范围（PH值0-12）。适用于海水、化工等行业。

■Characteristics& use range:

Using Single (three) phase power source, it's complete stainless steel structure, rust free and anti corrosion. The vortex type or double-vane impeller features powerful sewage disposal capability. The maximum solid diameter of passage up to 40mm on request. It can be made of standard AISI SS 304 for common acid or alcali (PH value 4-10) or 316L for sea water or chemical industry (PH value 0-12).

■Performance Curve





技术参数 Technical Data

型号 Model	功率 Power W	电压/频率 Voltage/Hz V/Hz	电流 Current (A)	流量 Capacity	m^3/h	0	1	2	3	4	5	6	7	8	9	10	11	12	14	20	配管内径 Discharge Size (mm)	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20'GP UNIT
WQ-0.55B	550	220V/50Hz 380V/50Hz	3.5	扬程 Head	m	8	7.8	7.5	7.2	7	6.6	6.2	5.9	5.5	5.2	5	4.8	3.8	3.5		40	14	15	255*190*410	1200
WQ-0.75B	750	220V/50Hz 380V/50Hz	4.6		m	9.5	9.2	8.9	8.6	8.3	8	7.7	7.3	7	6.8	6.5	6.1	5.9	5.5		50	15	16	255*190*430	1125
WQ-1.1B	1100	220V/50Hz 380V/50Hz	5.7		m	12.5	11.9	11.5	11.1	10.8	10.5	10.2	9.9	9.6	9.3	9.1	8.9	8.6	8	6	50	16	17	255*190*425	1058

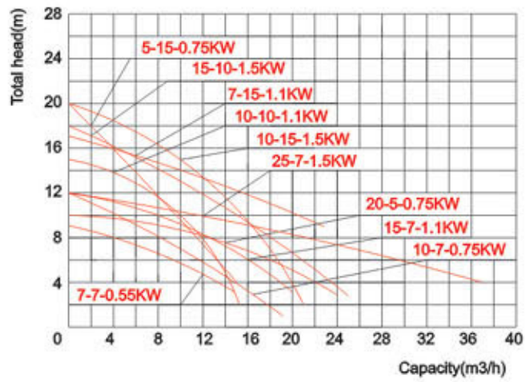
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使用单（三）相电源，整体不锈钢结构，不生锈，耐腐蚀。按制造材料的不同分为304材料制造的不锈钢排污泵，316L材料制造的不锈钢排污泵。旋流式、双叶片叶轮，排污能力强，能通过较大颗粒直径的污物、杂物。适用于污水污物的输送及排放。用户可根据需要选用不同材料制造的电泵：304材料制造的电泵，使用范围（PH值4-10）。适用于一般酸、碱介质，316L材料制造的电泵，使用范围（PH值0-12）。适用于海水、化工等行业。

■Characteristics& use range:

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■Performance Curve





技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20"GP UNIT
WQ7-7-0.55KW WQ7-7-0.55KW/F	7 Max:15	7 Max:9	220V/50Hz、380V/60Hz 115V/60Hz、127V/60Hz	0.55KW (3/4HP)	65	9.5	10	230*230*510	1110
WQ20-5-0.75KW WQ20-5-0.75KW/F	20 Max:25	5 Max:10	220V/50Hz、380V/60Hz 115V/60Hz、127V/60Hz	0.75KW (1HP)	65	11.5	12	230*230*525	1110
WQ5-15-0.75KW WQ5-15-0.75KW/F	5 Max:10	15 Max:20	220V/50Hz、380V/50Hz 220V/60Hz、110V/60Hz	0.75KW (1HP)	65	11.5	12	230*230*525	1110
WQ10-7-0.75KW WQ10-7-0.75KW/F	10 Max:20	7 Max:12	220V/50Hz、380V/50Hz 220V/60Hz、110V/60Hz	0.75KW (1HP)	65	11.5	12	230*230*525	1110
WQ7-15-1.1KW WQ7-15-1.1KW/F	7 Max:15	15 Max:17	220V/50Hz、220V/60Hz 380V/50Hz、110V/60Hz	1.1KW (1.5HP)	65	13	13.5	230*230*535	1110
WQ10-10-1.1KW WQ10-10-1.1KW/F	10 Max:15	10 Max:16	220V/50Hz、380V/50Hz 220V/60Hz、110V/60Hz	1.1KW (1.5HP)	65	13	13.5	230*230*535	1110
WQ15-7-1.1KW WQ15-7-1.1KW/F	15 Max:20	7 Max:12	220V/50Hz、380V/60Hz 115V/60Hz、127V/60Hz	1.1KW (1.5HP)	65	13	13.5	230*230*535	1110
WQ10-15-1.5KW WQ10-15-1.5KW/F	10 Max:20	15 Max:18	220V/50Hz、220V/60Hz 380V/50Hz、110V/60Hz	1.5KW (2HP)	65	14	14.5	230*230*540	1000
WQ15-10-1.5KW WQ15-10-1.5KW/F	15 Max:25	10 Max:15	220V/50Hz、380V/50Hz 220V/60Hz、110V/60Hz	1.5KW (2HP)	65	14	14.5	230*230*540	1000
WQ25-7-1.5KW WQ25-7-1.5KW/F	25 Max:30	7 Max:12	220V/50Hz、380V/60Hz 115V/60Hz、127V/60Hz	1.5KW (2HP)	65	14	14.5	230*230*540	1000

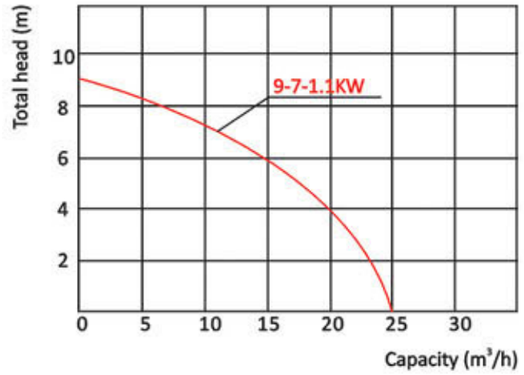
■特点与使用范围：

使用单（三）相电源，整体不锈钢结构，不生锈，耐腐蚀。按制造材料的不同分为304材料制造的不锈钢排污泵，316L材料制造的不锈钢排污泵。旋流式、双叶片叶轮，排污能力强，能通过较大颗粒直径的污物、杂物。适用于污水污物的输送及排放。用户可根据需要选用不同材料制造的电泵：304材料制造的电泵，使用范围（PH值4-10）。适用于一般酸、碱介质，316L材料制造的电泵，使用范围（PH值0-12）。适用于海水、化工等行业。

■Characteristics& use range:

Using Single (three) phase power source, it's complete stainless steel structure, rust free and anti corrosion. The vortex type or double-vane impeller features powerful sewage disposal capability. The maximum solid diameter of passage up to 40mm on request. It can be made of standard AISI SS 304 for common acid or alcali (PH value 4-10) or 316L for sea water or chemical industry (PH value 0-12).

■Performance Curve







CAST IRON IMPELLER



STAINLESS STEEL IMPELLER

技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20"GP UNIT
WQ9-7-1.1KW WQ9-7-1.1KW/F	9 Max:25	7 Max:9	220V/50Hz 115V/60Hz 127V/60Hz	1.1KW (1.5HP)	65	23.5	24.5	310*230*510	810

■特点与使用范围：

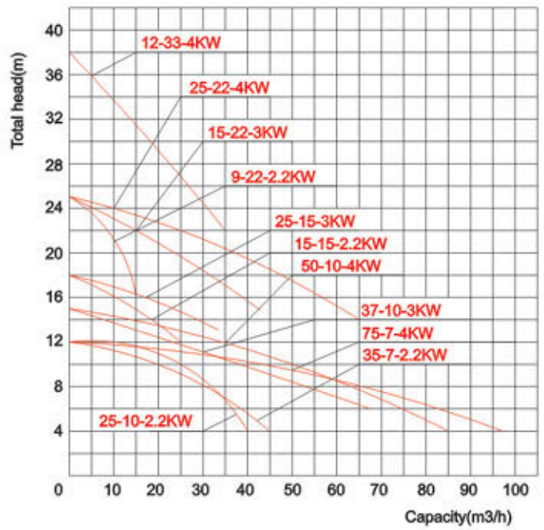
使用三相电源，整体不锈钢结构，不生锈，耐腐蚀。按制造材料的不同分为304材料制造的不锈钢排污泵，316L材料制造的不锈钢排污泵。旋流式、双叶片叶轮，排污能力强，能通过较大颗粒直径的污物、杂物。适用于污水污物的输送及排放。用户可根据需要选用不同材料制造的电泵：304材料制造的电泵，使用范围（PH值4-10）。适用于一般酸、碱介质，316L材料制造的电泵，使用范围（PH值0-12）。适用于海水、化工等行业。

■Characteristics& use range:

Using three phase power source, it's complete stainless steel structure, rust free and anti corrosion. The vortex type or double-vane impeller features powerful sewage disposal capability. The maximum solid diameter of passage up to 40mm on request. It can be made of standard AISI SS 304 for common acid or alcali (PH value 4-10) or 316L for sea water or chemical industry (PH value 0-12).



■Performance Curve



技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20 "GP UNIT
WQ35-7-2.2KW	35 Max:45	7 Max:12	380V/50Hz	2.2KW (3HP)	65	23	25	220*220*610	720
WQ25-10-2.2KW	25 Max:30	10 Max:12	380V/50Hz	2.2KW (3HP)	65	23	25	220*220*610	720
WQ9-22-2.2KW	9 Max:13	22 Max:25	380V/50Hz	2.2KW (3HP)	40	23.5	24.5	220*240*600	705
WQ15-15-2.2KW	15 Max:25	15 Max:18	380V/50Hz	2.2KW (3HP)	50	23	25	220*220*610	720
WQ25-15-3KW	25 Max:30	15 Max:18	380V/50Hz	3KW (4HP)	65	25	27	220*240*630	642
WQ15-22-3KW	15 Max:25	22 Max:30	380V/50Hz	3KW (4HP)	50	25.5	27.5	220*240*600	620
WQ37-10-3KW	37 Max:65	10 Max:15	380V/50Hz	3KW (4HP)	80	29	31	220*270*610	545
WQ25-22-4KW	25 Max:35	22 Max:25	380V/50Hz	4KW (5.3HP)	80	34.5	37	270*280*650	486
WQ50-10-4KW	50 Max:80	10 Max:15	380V/50Hz	4KW (5.3HP)	80	34.5	37	270*280*650	450
WQ75-7-4KW	75 Max:100	7 Max:12	380V/50Hz	4KW (5.3HP)	100	37	40	280*240*630	450
WQ12-33-4KW	12 Max:15	33 Max:38	380V/50Hz	4KW (5.3HP)	50	35.5	38.5	220*260*630	450

技术参数 Technical Data

型号 Model	流量 Capacity M^3/h	扬程 Head m	转速(转/分) Speed Times/min	电压/频率 Voltage/Frequency V/Hz	电流 Current (A)	输出功率 Ouput Power KW/HP	出水口 Outlet Dimension (mm)	通过粒径 (mm)	重量 Weight KG
WQ25-30-5.5KW	25	30	2860	380V,400V/50Hz	11	5.5KW / 7.3HP	50	30	72
WQ30-22-5.5KW	30	22	2860	380V,400V/50Hz	12.2	5.5KW / 7.3HP	50	30	72
WQ45-15-5.5KW	45	15	1460	380V,400V/50Hz	12.2	5.5KW / 7.3HP	80	30	75
WQ70-12-5.5KW	70	12	1460	380V,400V/50Hz	12.2	5.5KW / 7.3HP	100	35	80
WQ100-10-5.5KW	100	10	1460	380V,400V/50Hz	12.2	5.5KW / 7.3HP	100	40	150
WQ140-7-5.5KW	140	7	1460	380V,400V/50Hz	16.6	5.5KW / 7.3HP	150	50	150
WQ45-22-7.5KW	45	22	1460	380V,400V/50Hz	16.6	7.5KW / 10HP	80	30	150
WQ70-15-7.5KW	70	15	1460	380V,400V/50Hz	16.6	7.5KW / 10HP	80	35	150
WQ100-14-7.5KW	100	14	1460	380V,400V/50Hz	16.6	7.5KW / 10HP	80	35	150
WQ145-10-7.5KW	145	10	1460	380V,400V/50Hz	16.6	7.5KW / 10HP	150	50	170
WQ210-7-7.5KW	210	7	2860	380V,400V/50Hz	15	7.5KW / 10HP	150	50	170
WQ20-40-7.5KW	20	40	2860	380V,400V/50Hz	15	7.5KW / 10HP	50	30	85
WQ30-32-7.5KW	30	32	2860	380V,400V/50Hz	24	7.5KW / 10HP	50	30	85
WQ45-32-11KW	45	32	1460	380V,400V/50Hz	24	11KW / 14.7HP	80	30	250
WQ70-22-11KW	70	22	2860	380V,400V/50Hz	24	11KW / 14.7HP	100	35	250
WQ130-15-11KW	130	15	2860	380V,400V/50Hz	24	11KW / 14.7HP	100	45	250
WQ300-7-11KW	300	7	2860	380V,400V/50Hz	24	11KW / 14.7HP	200	50	250
WQ360-5-11KW	360	5	2860	380V,400V/50Hz	24	11KW / 14.7HP	200	40	260
WQ80-30-15KW	80	30	1460	380V,400V/50Hz	32	15KW / 20HP	100	35	280
WQ150-15-15KW	150	15	1460	380V,400V/50Hz	32	15KW / 20HP	150	50	280
WQ200-12-15KW	200	12	1460	380V,400V/50Hz	32	15KW / 20HP	150	40	280
WQ400-7-15KW	400	7	1460	380V,400V/50Hz	32	15KW / 20HP	200	50	280
WQ70-40-18.5KW	70	40	1460	380V,400V/50Hz	38	18.5KW / 24.7HP	100	35	450
WQ100-28-18.5KW	100	28	1460	380V,400V/50Hz	38	18.5KW / 24.7HP	150	40	450
WQ250-15-18.5KW	250	15	1460	380V,400V/50Hz	38	18.5KW / 24.7HP	200	50	480
WQ300-12-18.5KW	300	12	1460	380V,400V/50Hz	38	18.5KW / 24.7HP	200	55	480
WQ500-7-18.5KW	500	7	1460	380V,400V/50Hz	38	18.5KW / 24.7HP	200	50	480
WQ800-5-18.5KW	800	5	980	380V,400V/50Hz	40	18.5KW / 24.7HP	250	50	750
WQ130-30-22KW	130	30	1460	380V,400V/50Hz	45	22KW / 29.3HP	150	40	520
WQ150-22-22KW	150	22	1460	380V,400V/50Hz	45	22KW / 29.3HP	150	40	520
WQ250-17-22KW	250	17	1460	380V,400V/50Hz	45	22KW / 29.3HP	200	50	520
WQ300-14-22KW	300	14	1460	380V,400V/50Hz	45	22KW / 29.3HP	200	50	520
WQ400-10-22KW	400	10	1460	380V,400V/50Hz	47	22KW / 29.3HP	200	55	800
WQ700-6-22KW	700	6	980	380V,400V/50Hz	49	22KW / 29.3HP	250	50	800

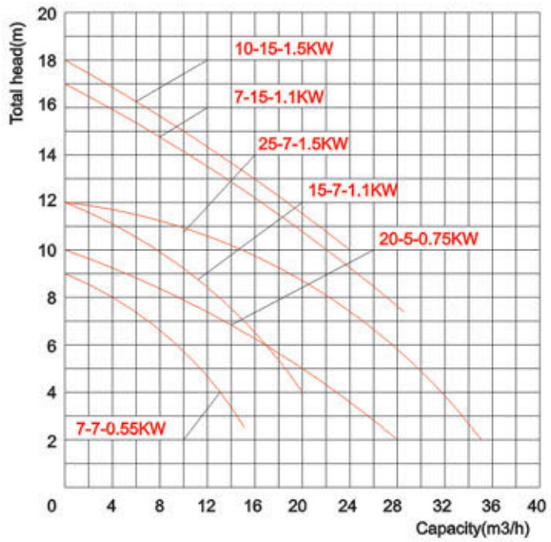
■特点与使用范围:

此系列水泵也可根据其用途分304材料和316L材料制造。每种泵配有切割装置，能切断长纤维、碎物，不易堵塞。适用于污水污物排放、家庭排放生活废水。

■Characteristics& use range:

This series of sewage pumps also can be made of standard AISI SS 304 or 316L according to its usage, which can be equipped with different cutting systems to cut long fiber, mince so that it can't be blocked easily. It's suitable for discharge of sewage, domestic waste water etc.

■Performance Curve





技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20"GP UNIT
WQG7-7-0.55KW	7 Max:15	7 Max:9	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	0.55KW (0.75HP)	65	10.5	11	230*230*510	1110
WQG20-5-0.75KW	20 Max:25	5 Max:10	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	0.75KW (1HP)	65	12.5	13	230*230*525	1110
WQG7-15-1.1KW	7 Max:15	15 Max:17	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	1.1KW (1.5HP)	65	14	14.5	230*230*535	1110
WQG15-7-1.1KW	15 Max:20	7 Max:12	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	1.1KW (1.5HP)	65	14	14.5	230*230*535	1110
WQG25-7-1.5KW	25 Max:30	7 Max:12	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	1.5KW (2HP)	65	15	15.5	230*230*540	1000
WQG10-15-1.5KW	10 Max:20	15 Max:18	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	1.5KW (2HP)	65	15	15.5	230*230*540	1000

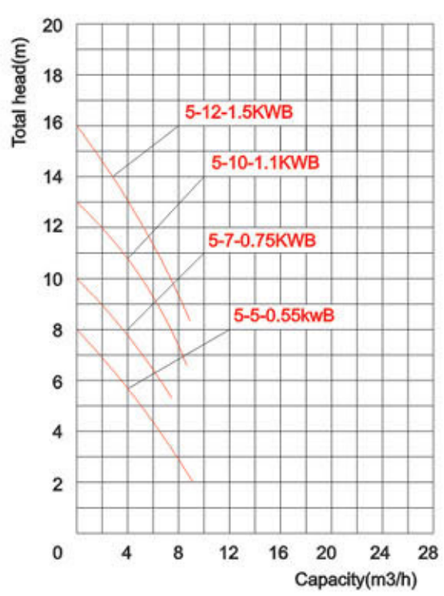
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■Performance Curve





技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20"GP UNIT
WQG-550B	5 Max:10	5 Max:8	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	0.55KW (0.75HP)	65	10.5	11	230*230*510	1110
WQG-750B	5 Max:10	7 Max:10	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	0.75KW (1HP)	65	12.5	13	230*230*525	1110
WQG-1100B	5 Max:10	10 Max:13	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	1.1KW (1.5HP)	65	14	14.5	230*230*535	1110
WQG-1500B	5 Max:10	12 Max:16	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	1.5KW (2HP)	65	15	15.5	230*230*540	1000

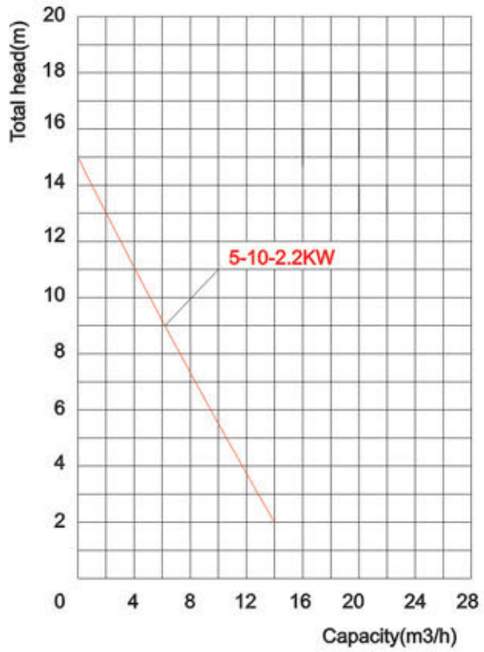
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This series of sewage pumps also can be made of standard AISI SS 304 or 316L according to its usage, which can be equipped with different cutting systems to cut long fiber, mince so that it can't be blocked easily. It's suitable for discharge of sewage, domestic waste water etc.

■Performance Curve





技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20"GP UNIT
WQG5-10-2.2KW	5 Max:14	10 Max:15	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	1.5KW (2HP)	65	33	34	225*265*550	529

■特点与使用范围:

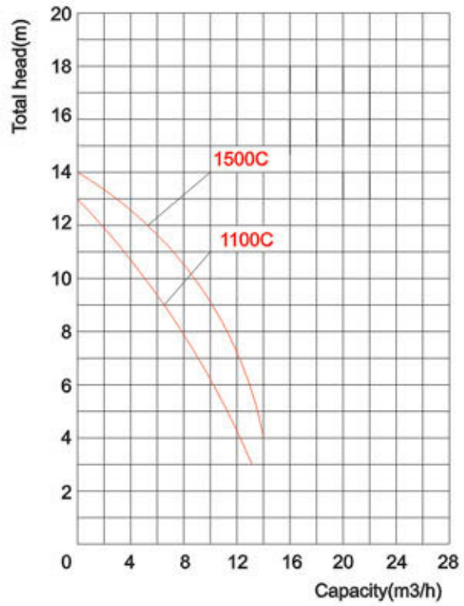
此系列水泵也可根据其用途分304材料和316L材料制造。每种泵配有切割装置，能切断长纤维、碎物，不易堵塞。适用于污水污物排放、家庭排放生活废水。

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■Performance Curve





技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20"GP UNIT
WQG-1100C	5 Max:14	10 Max:13	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	1.1KW (1.5HP)	65	17	18	225*265*460	1000
WQG-1500C	5 Max:15	12 Max:14	220V/50Hz 115V/60Hz 380V/60Hz 127V/60Hz	1.5KW (2HP)	65	18	19	225*265*460	947

■特点与使用范围:

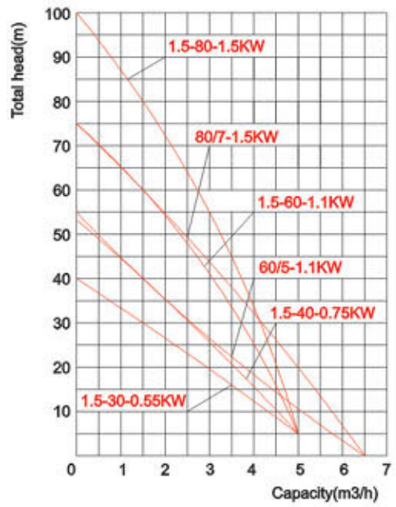
不锈钢多级潜水泵是我公司引进国外先进技术，采用先进工艺研制成功的最新泵型。最大优点：整体采用304优质不锈钢材料，外形美观耐用，体积小(外径仅128mm)，使用单相电源，安装使用方便，轴封用耐磨机械密封，耐腐蚀性较强(PH值4-10)，噪音小，无泄漏，使用寿命长。此泵效率高，性能稳定，可全扬程使用。能完全满足高层建筑饮用水供给、深层水源提供、国家节水一滴灌、喷灌和微灌工程等需要。



■Characteristics& use range:

stainless steel Submersible Multistage Pump is the latest pump which has been successfully researched into and developed by our company with the introduction of the advanced overseas technology. Max. Advantages: The overall frame uses 304 superior stainless steel material with the attractive and durable outline, small bulk. It only has 128mm or126mm of outer diameter. It uses single phase power source with the convenient installation and use. The shaft seal uses antiwear mechanical sealing with the strong anti corrosiveness,(PH value 4-10). Low noise, none leakage, long service life. This pump is of the high efficiency, stable performance. It can be used with full delivery lift. It can completely satisfy the high rise drinking water and deep-lying water source supply, the national water-saving trickle impaction, sprinkler impaction, micro-impaction projects etc.

■Performance Curve



技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20 "GP UNIT
QDN1.5-30-0.55KWF	1.5 Max:5	30 Max:40	220V/50Hz 115V/60Hz 127V/60Hz	0.55KW (3/4HP)	50	14	14.5	230*230*540	1000
QDN1.5-40-0.75KWF	1.5 Max:5	40 Max:53	220V/50Hz 115V/60Hz 127V/60Hz	0.75KW (1HP)	50	14.5	15	230*230*570	1000
QDN1.5-60-1.1KWF	1.5 Max:5	60 Max:75	220V/50Hz 115V/60Hz 127V/60Hz	1.1KW (1.5HP)	50	16.2	16.7	230*230*630	930
QDN1.5-80-1.5KWF	1.5 Max:5	80 Max:100	220V/50Hz 115V/60Hz 127V/60Hz	1.5KW (2HP)	50	18.5	19	230*230*720	750
QDN60/5	1.5 Max:6.5	40 Max:55	220V/50Hz	1.1KW (1.5HP)	40	17	18	230*230*580	1000
QDN80/7	1.5 Max:6.5	60 Max:75	220V/50Hz	1.5KW (2HP)	40	19.25	20.25	230*230*700	830

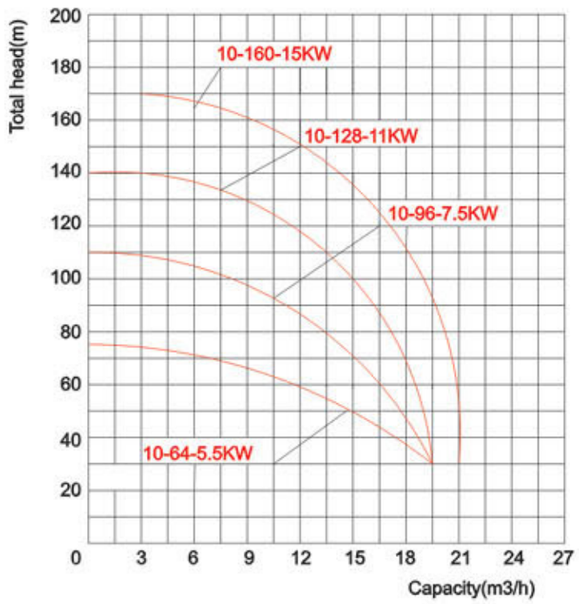
■特点与使用范围:

采用标准304材料。使用三相电源，电机功率较大。具有外观美、防锈、耐腐蚀、使用扬程高，适合有腐蚀性介质的煤矿和硫金沙矿使用。

■Characteristics& use range:

It uses three-phase power source. It adopts standard 304 stainless steel material. It features as attractive appearance, anti-rusting, corrosion-resistance, high use delivery lift. It is applicable for the corrosive coal mines and gold sand mine.

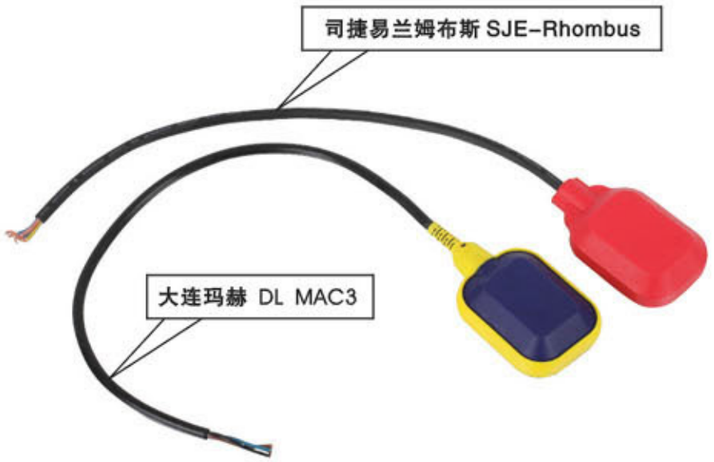
■Performance Curve





技术参数 Technical Data

型号 Model	流量 Capacity m^3/h	扬程 Head m	电压/频率 Voltage/Frequency V/Hz	功率 Ouput Power KW/HP	配管内径 Discharge Size mm	净重 NW KGS	毛重 GW KGS	包装尺寸 Packing Size mm	20 "GP装箱数 QTY/20 "GP UNIT
QY10-64-5.5KW	10 Max:20	64 Max:75	380V/50Hz	5.5KW (7.3HP)	50	70	80	320*260*720	225
QY10-96-7.5KW	10 Max:20	96 Max:110	380V/50Hz	7.5KW (10HP)	50	80	90	320*260*800	200
QY10-128-11KW	10 Max:20	128 Max:140	380V/50Hz	11KW (14.6HP)	50	85	100	320*260*895	180
QY10-160-15KW	10 Max:20	160 Max:170	380V/50Hz	15KW (20HP)	50	100	115	320*260*995	156


司捷易兰姆布斯 SJE-Rhombus
大连玛赫 DL MAC3
















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