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小时服务热线: 400-0311-575

瑞特  泵业

本公司已通过ISO9001:2008质量管理体系认证

泵业专家

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祥云瑞气 圭璋特达

瑞特泵业缔造经典

燕赵大地，太行东麓，
有胸怀天地，福泽万物之志者，
在人类文明的进程中，征拓着智者无疆的通途，
致力于泵业发展的我们，
时刻进步着，
倾心于泵体输送的研究，设计，
旨在为您提供全方位的泵体输送服务。

共享着世界的甘露与阳光，
愿携手与您共谱绚丽篇章。
WE MAKE YOU WORK EASIER!



公司简介

石家庄瑞特泵业有限公司，是集工业泵研发、设计、生产、销售为一体的高新技术企业，坚持诚信至上，以质取胜，追求卓越，勇于创新的企业理念，为客户提供优质的产品、便捷的服务。

瑞特泵业位于石家庄市高新技术开发区，成立于2003年，并已通过ISO9001：2008质量管理体系认证，注册资金1500万元，员工300余人，建筑面积30000平方米，分别建有铸造、热处理、机加工、成品装配等车间，拥有先进、完整的生产线，生产实力雄厚，加工设备齐全。

瑞特泵业主要生产销售渣浆泵、挖泥泵、砂砾泵、脱硫泵、化工泵、污水泵、清水泵等30多个系列工业泵产品，广泛应用于矿山、冶金、煤炭、电力、石油、化工、建材、造纸、制药等20多个行业。公司产品销售覆盖全国各个省、直辖市、自治区，并远销俄罗斯、南非、菲律宾、澳大利亚、印度等20多个国家和地区，专业的售前、售中、售后服务，优质的产品质量为瑞特泵业赢得了国内外客户的一致认可。

祥云瑞气，圭璋特达，追求卓越，铸就诚信，凭借我们开拓进取的精神，瑞特泵业将通过不断的技术创新为广大客户提供更加优质的产品，通过不断的管理创新为广大客户提供更加便捷的服务，最大限度满足客户的需求。

Company Profile

Shijiazhuang Ruite Pump Co., Ltd is one of the high-tech enterprises which has research & development, design, production and sales systems. Quality first, credit standing paramountcy is our service tenet. Innovation, do the scientific-technological advocates is our development goals, supply the best quality and service is our business philosophy.

Shijiazhuang ruite pump Co.,Ltd is located in shijiazhuang city hi-tech industrial zone, founded in 2003, and has passed ISO9001:2008 quality management system certification, the registered capital of 15 million RMB, more than 300 employees, with a construction area of 30000 square meters, respectively the casting, heat treatment, machining, product assembly workshops, advanced and complete production line, production strength, processing equipment.

The main products are slurry pump, dredge pump, gravel pump, desulfurization pump, chemical pump, sewage pump, clean water pump and so on more than 30 series of industrial pump products, which are widely used in mining, metallurgy, coal, electric power, petroleum, chemical industry, building materials, paper, pharmaceutical, and other industries. The company product sales all over China and exported to Russia, South Africa, the Philippines, Australia, India, and other countries and regions. The professional pre-sale, sale and after-sale service, high quality products for Ruite Pump to win the customer praise.

Ruite Pump, best quality, your right choice. We are confident that we can offer customers satisfying products and services with our continuous efforts in product research and improvement. We look forward to working with customers to build a promising future.

资质荣誉

Qualification honor



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ZJ系列离心渣浆泵

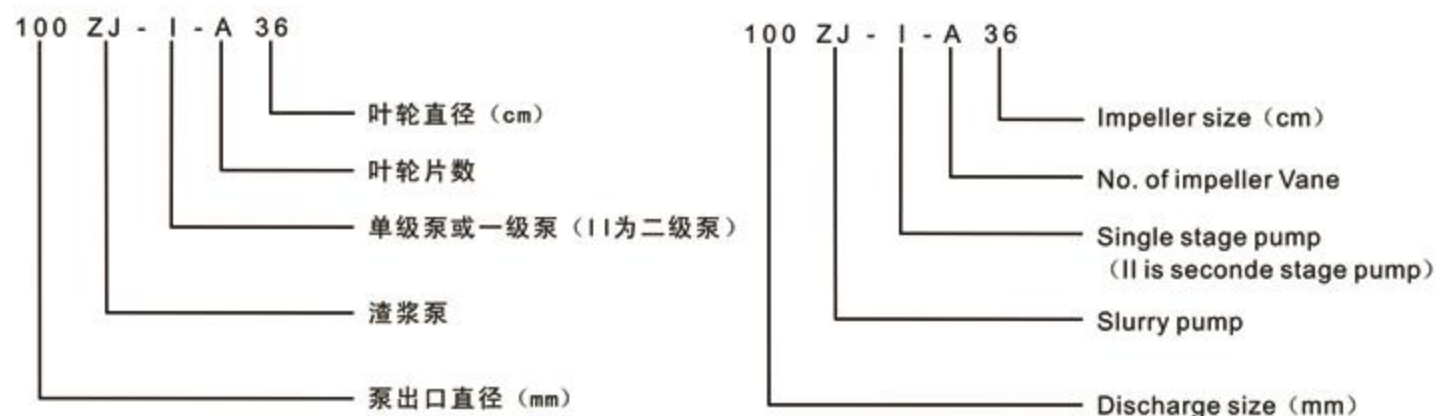
1.概述 Summary:

ZJ型渣浆泵为卧式轴向吸入单级离心式渣浆泵。泵体采用内外双层金属结构，泵壳为垂直中开式，出水口可按45°间隔旋转八个不同的位置。使泵体内固液能量充分转换，而且改善了过流件的磨损状态，与其他渣浆泵相比具有高效，节能，使用寿命长，汽蚀性能好，结构合理，运行可靠，维修方便等特点。广泛使用于电力，冶金，煤炭，建材等行业部分输送尾矿，精矿砂、灰渣，煤泥、砂砾等介质。

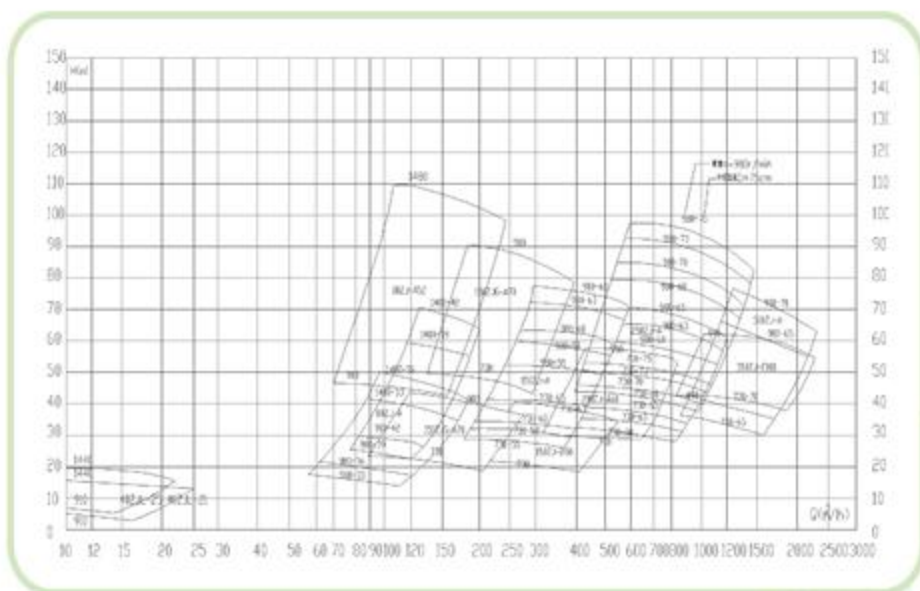
ZJ series slurry pumps are single-stage, single-suction, cantilevered, horizontal, wear resistant layer and bearing layer can be separated, double casing structure. With the advantages of high efficiency, wear resistant, stable performance, interchangeability of parts. The discharge outlet of the centrifugal slurry pump can be adjusted with rotation interval of 45 degrees, the pumps can be operated in series and driven with belt.

ZJ series slurry pumps are widely used in mining, metallurgy, power, coal, petroleum, chemical and building material sectors. The ZJ series pumps are suitable for handling abrasive and corrosive solids-bearing slurry with maximum concentrations of wt 45%(ash) and wt 60%.

2.型号意义 Model Sense:



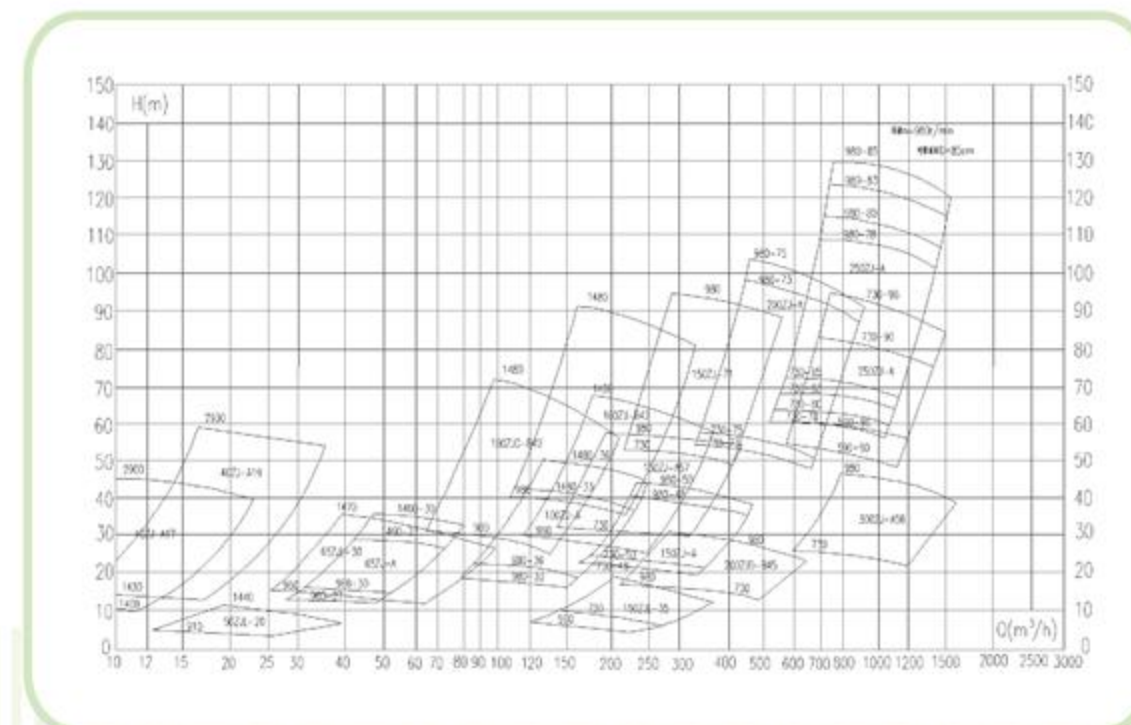
3.曲线图谱 Curve Of Performance:



(1)



(2)



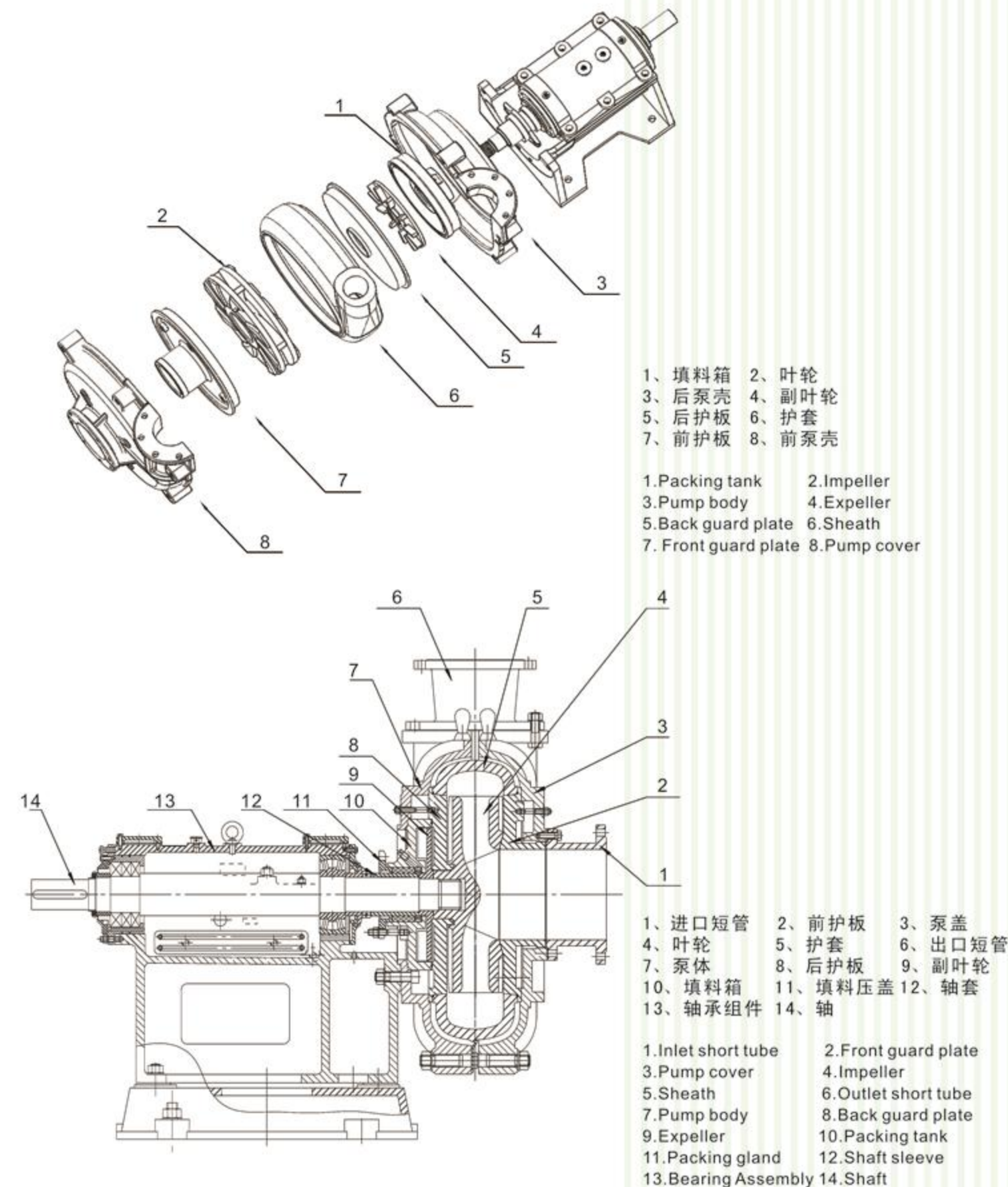
(3)

4.性能参数 Performance Parameter:

ZJ型渣浆泵直联传动清水性能表

型号	允许配代最大功率	流量	扬程	转速	最高效率	汽蚀余量	排送颗粒
Type	Allowable max power	Capacity	Head	Speed	Efficiency	NPSH	Allowable Particle
	KW	m³/h	m	r/min	η	m	mm
300ZJ-I-A110	560	746-1700	33.1-78.0	400-590	71	5	49
300ZJ-I-A100	450	619-1826	37.2-67.1	400-590	81	4.1	49
300ZJ-I-A95	400	589-1735	24.6-60.6	400-590	81	4.1	49
300ZJ-I-A90	560	632-1844	33.4-78.0	500-730	82	4.8	45
300ZJ-I-A85	450	596-1742	29.9-69.9	500-730	82	4.8	45
300ZJ-I-A70	630	647-2333	16.7-76.8	500-980	80.4	6	51
300ZJ-I-A65	500	601-2166	14.4-66.2	500-980	80.4	6	51
300ZJ-I-A56	250	403-1568	10.0-48.0	500-980	81.3	5.5	54
250ZJ-I-A96	560	504-1470	39.9-91.0	500-730	79	5.3	38
250ZJ-I-A90	450	473-1378	35.5-80.0	500-730	79	5.3	38
250ZJ-I-A85	800	384-1504	31.4-129.8	500-980	77	5.1	42
250ZJ-I-A83	710	375-1468	30.0-123.8	500-980	77	5.1	42
250ZJ-I-A80	630	361-1415	27.8-115.0	500-980	77	5	42
250ZJ-I-A78	630	352-1380	353-1380	500-980	77	5	42
250ZJ-I-A75	500	301-1480	301-1480	500-980	77	4.9	40
250ZJ-I-A73	500	293-1441	293-1441	500-980	81.6	4.9	40
250ZJ-I-A70	450	288-1380	288-1380	500-980	81.6	4.8	40
250ZJ-I-A68	355	280-1341	280-1341	500-980	81.6	4.8	40
250ZJ-I-A65	315	305-1249	305-1249	500-980	79.5	4.7	40
250ZJ-I-A63	315	295-1211	295-1211	500-980	79.5	4.7	40
250ZJ-I-A60	250	281-1152	281-1152	500-980	79.5	4.7	40
200ZJ-I-A75	355	230-900	230-900	500-980	74.5	4.5	31
200ZJ-I-A73	355	223-876	223-876	500-980	74.5	4.5	31
200ZJ-I-A70	315	240-950	240-950	500-980	77.5	4.4	31
200ZJ-I-A68	280	233-923	233-923	500-980	77.5	4.4	31
200ZJ-I-A65	250	240-950	240-950	500-980	79.3	4.3	35
200ZJ-I-A63	250	233-921	233-921	500-980	79.3	4.3	35
200ZJ-I-A60	200	223-870	223-870	500-980	81.4	4.1	35
200ZJ-I-A58	185	215-841	215-841	500-980	81.4	4.1	35
150ZJ-I-A65	200	154-600	18.9-78.5	500-980	75	3.9	27
150ZJ-I-A63	185	149-582	17.7-73.7	500-980	75	3.9	27
150ZJ-I-A60	160	137-550	15.4-64.5	500-980	77.5	3.8	27
150ZJ-I-A58	132	132-532	14.4-60.3	500-980	77.5	3.8	27
150ZJ-I-A55	110	126-504	12.9-54.2	500-980	74.5	3.8	27
150ZJ-I-A50	75	117-460	9.9-45.5	500-980	78	3.2	27
150ZJ-I-A48	75	112-442	9.1-41.9	500-980	78	3.2	27
150ZJ-I-C42	132	142-550	12.1-64	700-1480	75	4.5	35
100ZJ-I-A50	160	86-360	20.2-101.6	700-1480	71.3	4.1	19
100ZJ-I-A46	132	79-331	17.1-86	700-1480	71.3	4.1	19
100ZJ-I-A42	90	68-275	14.6-71	700-1480	71	3.9	20
100ZJ-I-A39	75	63-255	12.6-61.2	700-1480	71	3.9	20
100ZJ-I-A36	45	61-245	9.1-48.6	700-1480	76	3.6	20
100ZJ-I-A33	37	57-225	7.7-40.8	700-1480	76	3.6	20
80ZJ-I-A42	75	61-260	13.3-70.6	700-1480	67.8	3.5	13
80ZJ-I-A39	75	56-241	11.4-60.9	700-1480	67.8	3.5	13
80ZJ-I-A36	45	45-190	10-51.5	700-1480	70.8	3	13
80ZJ-I-A33	37	41-174	8.4-43	700-1480	70.8	3	13
65ZJ-I-A30	15	23-80	7.4-35.8	700-1480	63.5	3	11
65ZJ-I-A27	11	20-72	7.0-33.6	700-1480	63.5	3	11
40ZJ-I-A17	4	5.0-20	6.0-29	1390-2890	53	2.5	10
150ZJ-A35	37	119-364	4.4-17.8	590-980	68.1		
100ZJ-A32	45	130-385	10.7-29	970-1480	68		
80ZJL-36	45	69-201	14-45.5	970-1480	58.2		
50ZJL-20	4	12-39	2.6-10.2	940-1440	41		

3.结构示意图 Structure Drawing:





ZJL系列立式液下渣浆泵

1.概述 Summary:

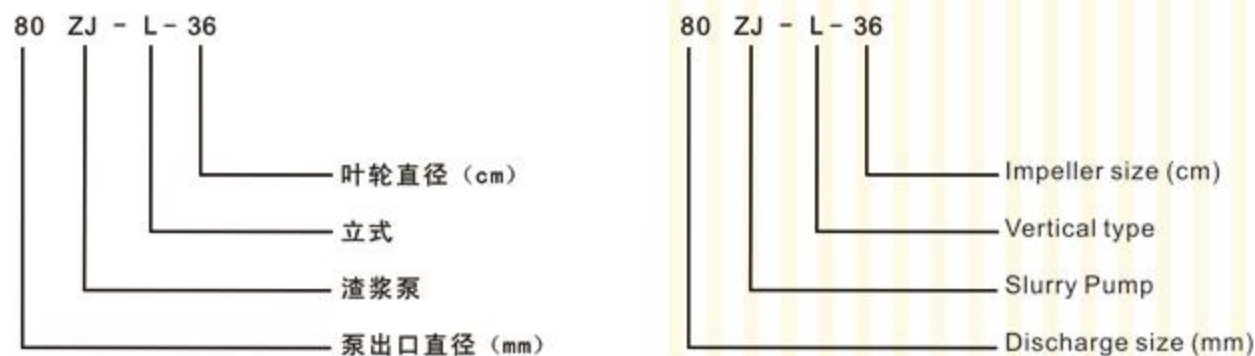
ZJL型为单级、单吸、立式离心渣浆泵，该系列泵采用国际上先进的固液两相流理论，按最小损失原则设计。其过流部件的几何形状符合介质的流动状态，减少了涡流和撞击等局部与沿程水力损失，从而减轻了过流部件的磨损，提高了水力效率，降低了运行噪音和振动；该系列泵过流部件采用高硬合金铸铁，其材质具有高抗磨性、抗腐蚀性、抗冲击性能、从而使其寿命提高。

ZJL型渣浆泵一般浸入池内或坑内工作，不需要任何轴封和轴封水。加长轴系列的液下泵，可适用于液位较深的工况。该型泵适用于矿山、冶金、电力、煤炭、化工、建材等行业，输送含有固体颗粒的磨蚀性和腐蚀性浆体，其固液混合物最大重量浓度：灰浆45%、矿浆60%。

ZJL pump is a single-stage single-suction vertical type centrifugal slurry pump. The ZJL series pumps use international advanced solid-liquid two-phase flow theory and are designed using the Minimum-Wear Principle. Geometry of flow passage components accords with flow state of medium, and reduces hydraulic loss partially in vortex, impact or along the way, reducing the wear of flow passage components, improving hydraulic efficiency, and reducing running noise and vibration; the series of flow passage components are made of high hard alloy cast iron which has high antiwear property, corrosion resistance, and impact resistance, improving the service life.

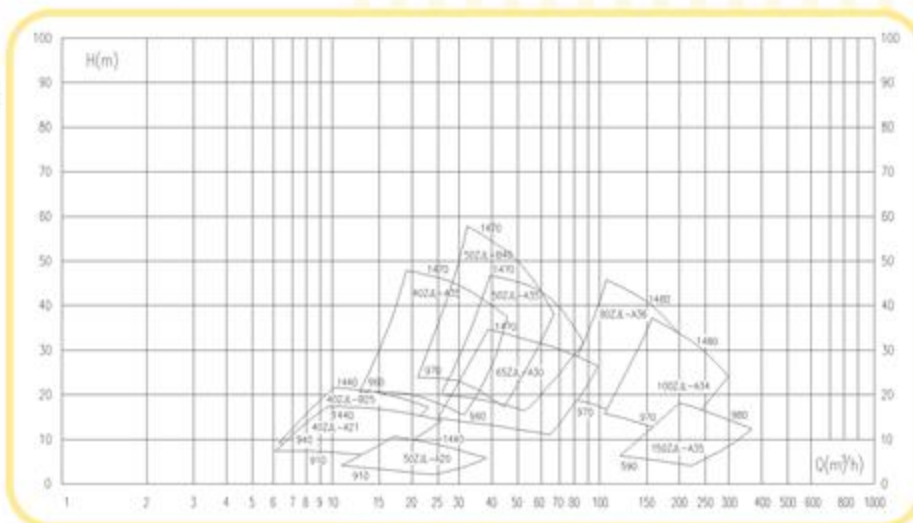
ZJL slurry pump doesn't need any shaft seal and seal water when it generally immerses the pool or pit to work. The series of submerged pump with lengthening shaft is suitable for working condition with deep liquid level. The series of pump is suitable for conveying abrasive and corrosive slurry with solid particles in mining, metallurgy, power, coal, chemical industry, building materials and other industries, and maximum weight concentration of solid-liquid mixture is: Mortar 45%, ore pulp 60%.

2.型号意义 Model Sense:



3.曲线图谱

Curve Of Performance:

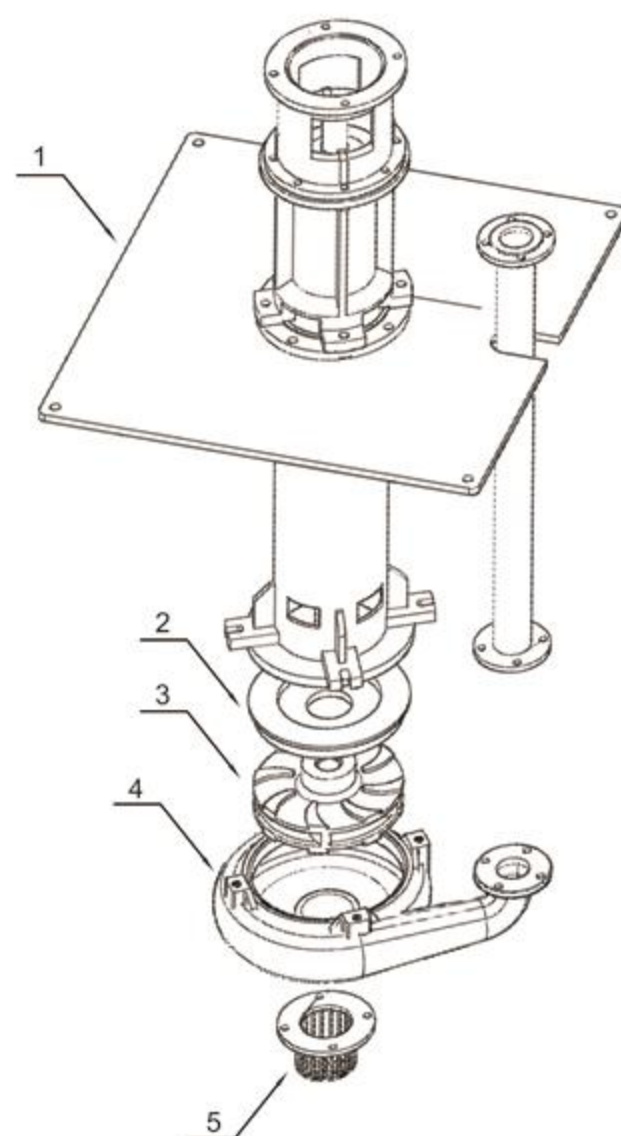


4.性能参数 Performance Parameter:

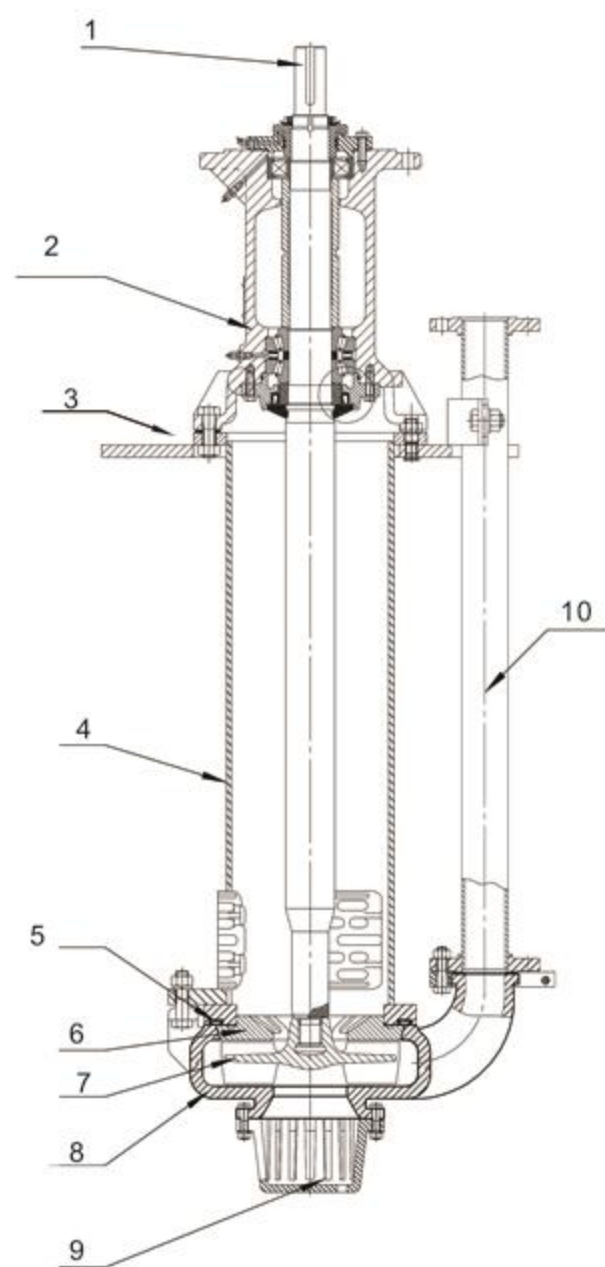
ZJL型立式液下渣浆泵性能表

型号 Model	转速 Speed	清水性能 Clean Water Performance				配套电机 Motor	
		流量 Q	扬程 H	轴功率 Pa	最高效率	型号 Model	功率/电压
		m³/h	m	kW	η%		KW/V
150ZJL-A35	980	198	17.9	15.3	63.1	Y250M-6V1	37/380
		322	13.2	17.5	68.1		
		364	12.1	18.0	66.8		
	730	147	10.0	6.3	63.1	Y200-8V1	15/380
		247	7.3	7.2	68.1		
		271	6.7	7.4	66.8		
	590	119	6.5	3.3	63.1	Y160L-6B3	11/380
		200	4.8	3.8	68.1		
		219	4.4	3.9	66.8		
100ZJL-A34	1480	157	36.8	26.1	60.2	Y255M-4V1	45/380
		214	32.6	29.2	65.1		
		293	24.4	33.5	58.2		
	970	103	15.8	7.4	60.2	Y180L-6V1	15/380
		140	14.0	8.2	65.1		
		192	10.5	9.4	58.2		
80ZJL-A36	1480	105	45.5	25.0	52.1	Y255M-4V1	45/380
		144	41.4	27.9	58.2		
		201	32.5	32.8	54.2		
	970	69	19.5	7.0	52.1	Y180L-6V1	15/380
		94	17.8	7.8	58.2		
		132	14.0	9.3	54.2		
65ZJL-A30	1470	38	34.7	8.2	43.7	Y180M-4V1	18.5/380
		58	31.9	9.7	51.9		
		98	26.0	13.4	51.7		
	960	25	14.8	2.3	43.7	Y132M2-6B5	5.5/380
		38	13.6	2.7	51.9		
		64	11.1	3.7	51.7		
50ZJL-A20	1440	17	10.7	1.4	34.9	Y112M-4B5	4/380
		25	9.2	1.6	38.6		
		38	5.9	2.0	31.2		
	910	11	4.3	0.4	34.9	Y90L-6B5	1.1/380
		16	3.7	0.4	38.6		
		24	2.4	0.5	31.2		
40ZJL-A25	1440	10.1	21.5	2.3	26.1	Y132S-4V1	5.5/380
		18.4	19.0	2.6	36.6		
		22.9	16.8	2.8	37.6		
	910	6.4	8.6	0.6	27.9	Y90L-6V1	1.1/380
		11.6	7.6	0.7	42.4		
		14.5	6.7	0.7	44.6		
40ZJL-A21	1440	9.5	17.0	1.6	27.9	Y112M-4V1	4.0/380
		20.3	15.3	2.0	42.4		
		25.9	14.1	2.2	44.6		
	910	6.0	6.8	0.4	27.9	Y90L-6V1	1.0/380
		12.8	6.1	0.5	42.4		
		16.4	5.6	0.6	44.6		

5.结构示意图 Structure Drawing:



- 1、支撑板 2、后护板 3、叶轮
4、泵体 5、下滤网
- 1.Mounting plate 2.Back guard plate
3.Impeller 4.Pump body 5.Filter screen



- 1、轴 2、轴承组件
3、支撑板 4、支架
5、后护板密封垫 6、后护板
7、叶轮 8、泵体
9、下滤网 10、吐出管
- 1.Shaft 2.Bearing assembly
3.Mounting plate 4.Support
5.Sealing gasket 6.Back guard plate
7.Impeller 8.Pump body
9.Filter screen 10.Discharge pipe

1.概述 Summary:

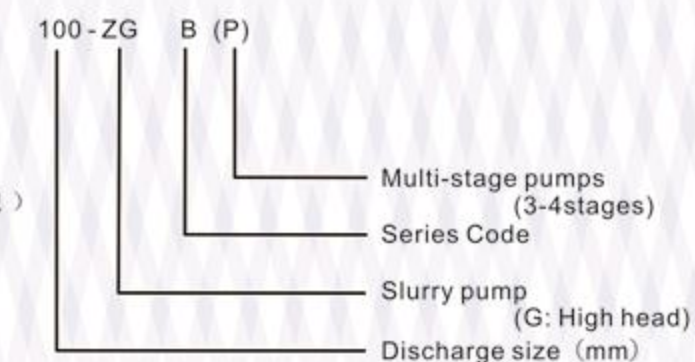


ZGB(P)型离心渣浆泵

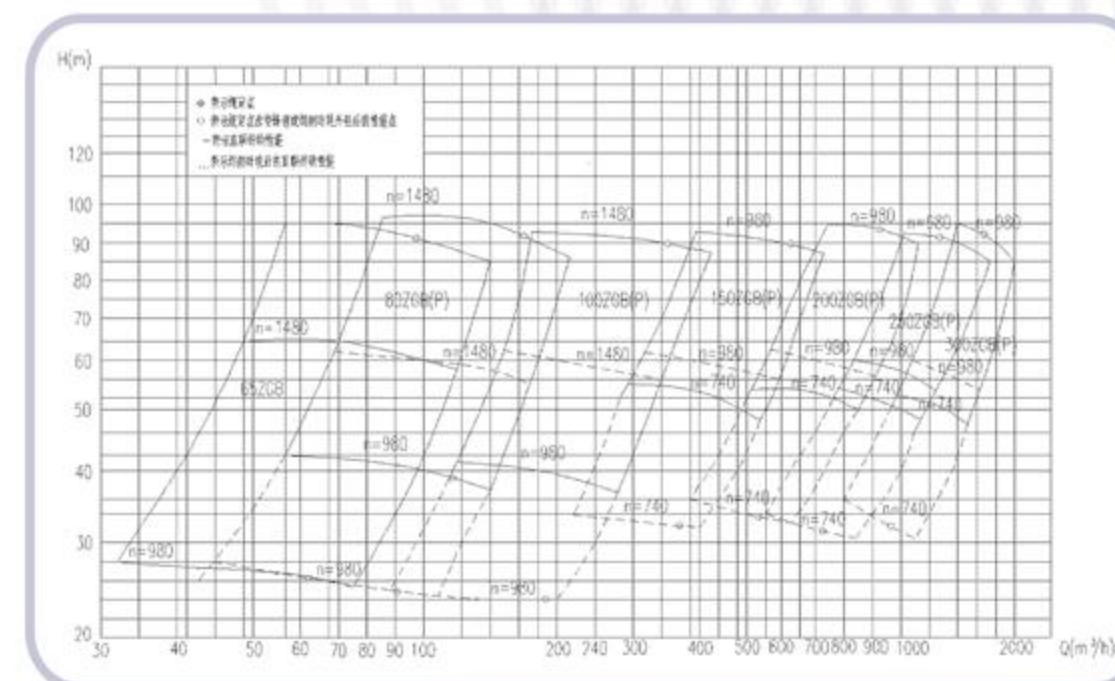
ZGB(P)系列高效耐磨渣浆泵是单级单吸、轴向吸入悬臂卧式离心泵，结构先进，高效节能，流道宽畅，抗堵塞性能好，汽蚀性能优越，过流部件采用特殊材质，耐磨耐腐蚀性能好，适用于电力、冶金、矿山、煤炭、建材、化工等工业部门输送磨蚀性或腐蚀性渣浆，特别是电厂灰渣。

ZGB(P) series pump is horizontal, cantilevered, centrifugal, single stage slurry pump, with the advantages of high efficiency, large capacity, non-clogging, good performance of NPSH and anti-wearing and anti-corrosion materials, widely used for handling the mixture contained of abrasive and corrosive solids in electric power, metallurgy, mine, coal, constructional material and chemical industry departments, especially for removing ash and sludge in electric power station.

2.型号意义 Model Sense:

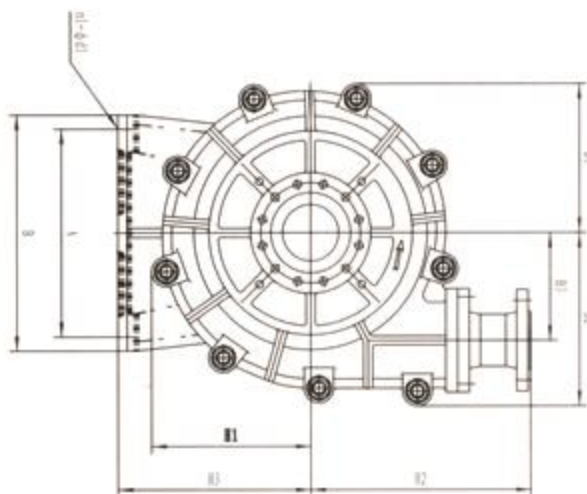
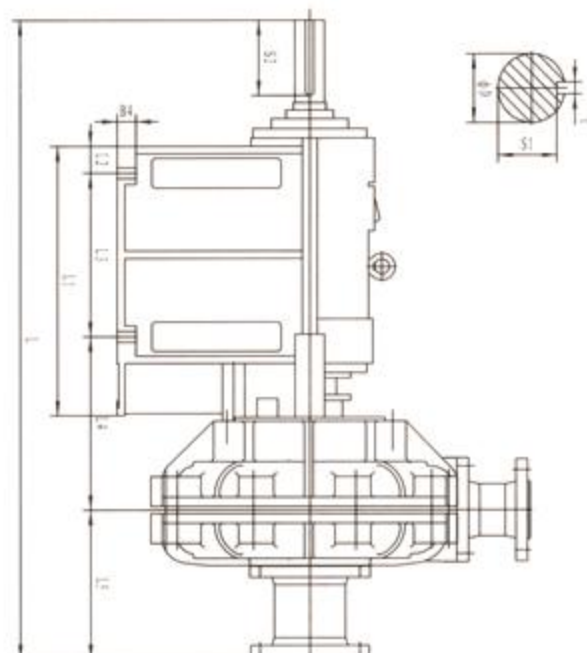


3.曲线图谱 Curve Of Performance:



型号	A	B	B1	B2	B3	B4	D	D1	D2	D3	D4	D5	D6	H1	H2	H3	L	L1	L2	L3	L4	L5	n1-ø	n2-ø	n3-ø	S1	S2	(S2)	t
65ZGB(P)	432	492	352	377	220	45	65	80	210	168.5	65	190	149	360.5	475	415	1379.5	580	45	340	400.5	330	4-ø	8-ø	8-ø	58	150		18
80ZGB(P)	560	636	360	445	279	50	80	100	255	200	80	210	168.5	383	560	520	1598	725	72	440	451	296	4-ø	8-ø	8-ø	71	203	180	22
100ZGB(P)	560	636	395	467	290	50	80	152	320	270	100	275	216	394	597	520	1718	725	72	440	467	402	4-ø	12-ø	8-ø	71	203	180	22
150ZGB(P)	760	840	619	684	453	60	120	200	380	330	150	320	270	655	820	650	2006	1013	118	560	615	388	4-ø	12-ø	12-ø	109	200	180	32
200ZGB(P)	760	840	675	735	460	60	120	250	425	370	200	380	330	695	880	650	2213	1013	118	560	628	579	4-ø	12-ø	12-ø	109	200	180	32
250ZGB(P)	780	950	645	710	460	60	120	300	515	450	250	445	387.5	680.3	974	650	2160	978	128	550	628	500	4-ø	16-ø	16-ø	109	200	180	32
300ZGB(P)	780	950	649	766	475	60	120	350	585	514.5	300	520	451	676	883	650	2282	978	128	550	668	610	4-ø	20-ø	16-ø	109	200		32

备注：所有长度尺寸单位均为mm。



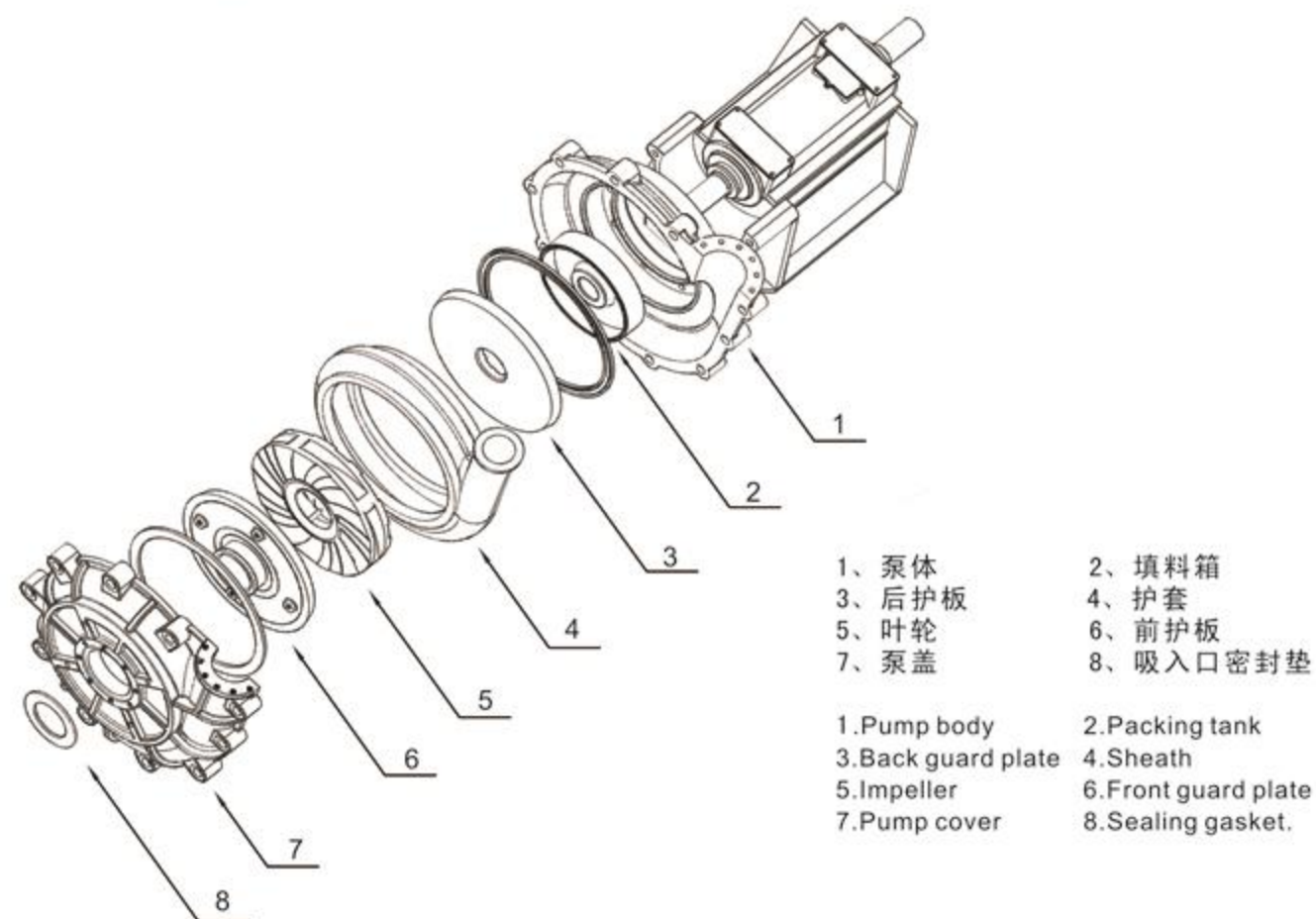
4.安装尺寸 Outline and Installation Dimension:

5.性能参数 Performance Parameter:

ZGB(P)型离心渣浆泵性能表

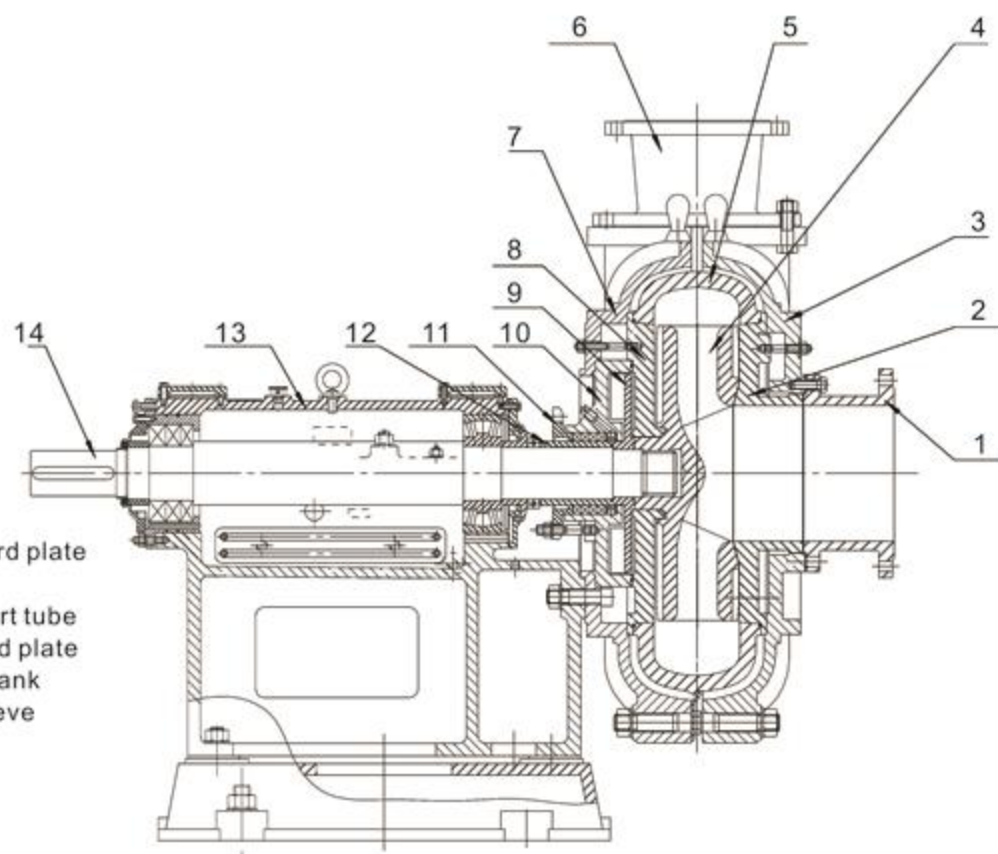
型号 Model	吐出口径 Outlet (mm)	转速n Speedn (r/min)	清水性能 Clean Water Performance				轴功率Pa Shaft Power (kw)	叶轮直径 Impeller Diameter (mm)
			流量Q (L/S)	扬程H (m)	效率η (%)	汽蚀余量 (NPSH) (m)		
65ZGB	65	1480	15.8-31.7	58-61.0	48.0-54.0	3.0-5.5	19.7-33.4	390
		980	10.5-21.0	25.4-26.7	48.0-54.0	3.0-5.5	5.73-9.69	
80ZGB(P)	80	1480	28.3-56.7	87.5-91.6	45.3-64.2	2.7-5.2	56.0-75.7	490
		980	18.8-37.5	38.4-40.2	45.3-64.2	2.7-5.2	16.3-22.0	
		1480	25.7-51.5	72.2-75.5	45.3-64.2	2.7-5.2	42.0-56.7	445
		980	17.1-34.1	31.7-33.1	45.3-64.2	2.7-5.2	12.2-16.5	
		1480	23.1-46.2	58.34-61.0	5.3-64.2	2.7-5.2	30.5-41.1	400
		980	15.3-30.6	25.6-26.7	45.3-64.2	2.7-5.2	8.8-12.0	
100ZGB(P)	100	1480	58.3-116.7	85.1-91.8	57.4-77.9	2.6-6.0	91.4-124.9	490
		980	38.6-77.3	37.3-40.3	57.4-77.9	2.6-6.0	26.6-36.3	
		1480	52.5-105.0	68.9-74.4	57.4-77.9	2.6-6.0	66.7-91.0	445
		980	34.8-69.5	30.2-32.6	57.4-77.9	2.6-6.0	19.4-26.4	
		1480	46.7-93.4	54.5-58.8	57.4-77.9	2.6-6.0	46.9-64.0	400
		980	30.9-61.8	23.9-25.8	57.4-77.9	2.6-6.0	13.6-18.6	
150ZGB(P)	150	980	100-200	85.2-90.0	50.5-73.7	2.7-3.8	174.4-226.6	740
		740	75.6-151.2	48.6-51.3	50.5-73.7	2.7-3.8	75.3-97.7	
		980	91.2-182.4	73.0-77.1	50.5-73.7	2.7-3.8	135.6-177.1	685
		740	70.2-140.0	41.6-44.0	50.5-73.7	2.7-3.8	59.9-77.7	
		980	84.6-169.2	61.8-65.2	50.5-73.7	2.7-3.8	107-139	630
		740	64.8-129.6	35.2-37.2	50.5-73.7	2.7-3.8	46.7-60.7	
200ZGB(P)	200	980	150-300	89.0-94.2	63.2-76.3	2.7-6.7	219.1-342.9	740
		740	113.3-226.5	50.7-53.7	63.2-76.3	2.7-6.7	94.3-147.5	
		980	141.9-283.8	79.6-84.3	63.2-76.3	2.7-6.7	185.8-290.2	700
		740	107.1-214.3	45.4-48.1	63.2-76.3	2.7-6.7	80.0-125.0	
		980	129.7-259.5	66.6-70.5	63.2-76.3	2.7-6.7	141.8-222.0	640
		740	97.9-195.9	38.0-40.2	63.2-76.3	2.7-6.7	61.0-95.6	
250ZGB(P)	250	980	200-400	84.0-90.1	62.1-76.2	3.3-7.3	284.4-432.1	740
		740	151-302	47.9-51.4	62.1-76.2	3.3-7.3	122.5-186	
		980	189.2-378.4	75.2-80.6	62.1-76.2	3.3-7.3	240.7-366	700
		740	142.9-285.7	42.9-46.0	62.1-76.2	3.3-7.3	103.6-157.6	
		980	131.6-348.6	63.8-68.5	62.1-76.2	3.3-7.3	142.2-286.0	645
		740	99.4-263.2	36.4-39.1	62.1-76.2	3.3-7.3	61.3-123.2	
300ZGB(P)	300	980	266.7-533.3	84.3-93.4	65.3-77.7	3.5-7.3	373.8-567.0	760
		740	201.3-402.7	48.1-53.3	65.3-77.7	3.5-6.9	163.7-244.3	
		980	246.7-493.3	72.1-79.9	65.3-77.7	3.5-6.9	295.8-448.6	703
		740	177.9-372.5	41.1-45.6	65.3-77.7	3.5-6.9	121.7-193.1	
		980	266.7-453.3	60.9-67.5	65.3-77.7	3.5-6.9	299.7-348.2	646
		740	171.2-342.3	34.7-38.5	65.3-77.7	3.5-6.9	98.8-149.8	

6.结构示意图 Structure Drawing:



- 1、进口短管 2、前护板
3、泵盖 4、叶轮
5、护套 6、出口短管
7、泵体 8、后护板
9、副叶轮 10、填料箱
11、填料压盖 12、轴套
13、轴承组件 14、轴

- 1.Inlet short tube 2.Front guard plate
3.Pump cover 4.Impeller
5.Sheath 6.Outlet short tube
7.Pump body 8.Back guard plate
9.Expeller 10.Packing tank
11.Packing gland 12.Shaft sleeve
13.Bearing assembly 14.Shaft

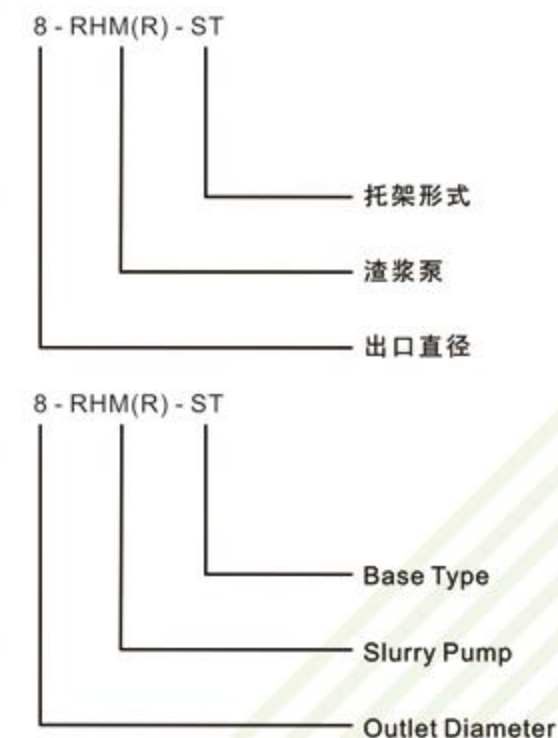


1.概述 Summary:

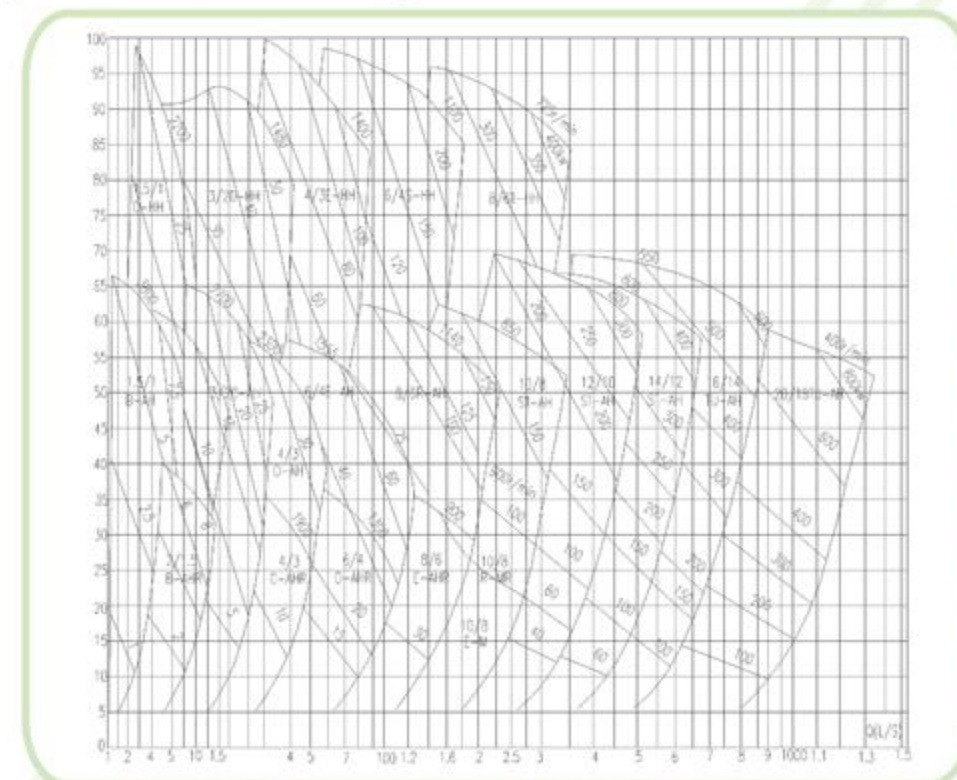
RHM RHH 型泵为悬臂、卧式离心渣浆泵。适用于冶金、矿山、煤炭、电力、建材等工业部门输送强腐蚀、高浓度渣浆。该类型泵也可多级串连使用。RHM 型泵的泵体具有可更换的金属内衬或橡胶内衬，叶轮采用耐磨金属或橡胶材料，泵的轴封可采用填料密封或离心式密封。

RHM RHH series pumps are contain cantilever and horizontal centrifugal pumps, which apply to transport slurry with strong corrosion proof and high concentration for such industries as Metallurgy, mine, coal, power, buliding etc. This kind of pump can be used in multi stages. RHM RHH pump body consist of replaceable metal or rubber lining and its impeller is made of wear resistant metal or rubber. The shaft seal of RHM RHH series pump may adopt packing seal or centrifugal.

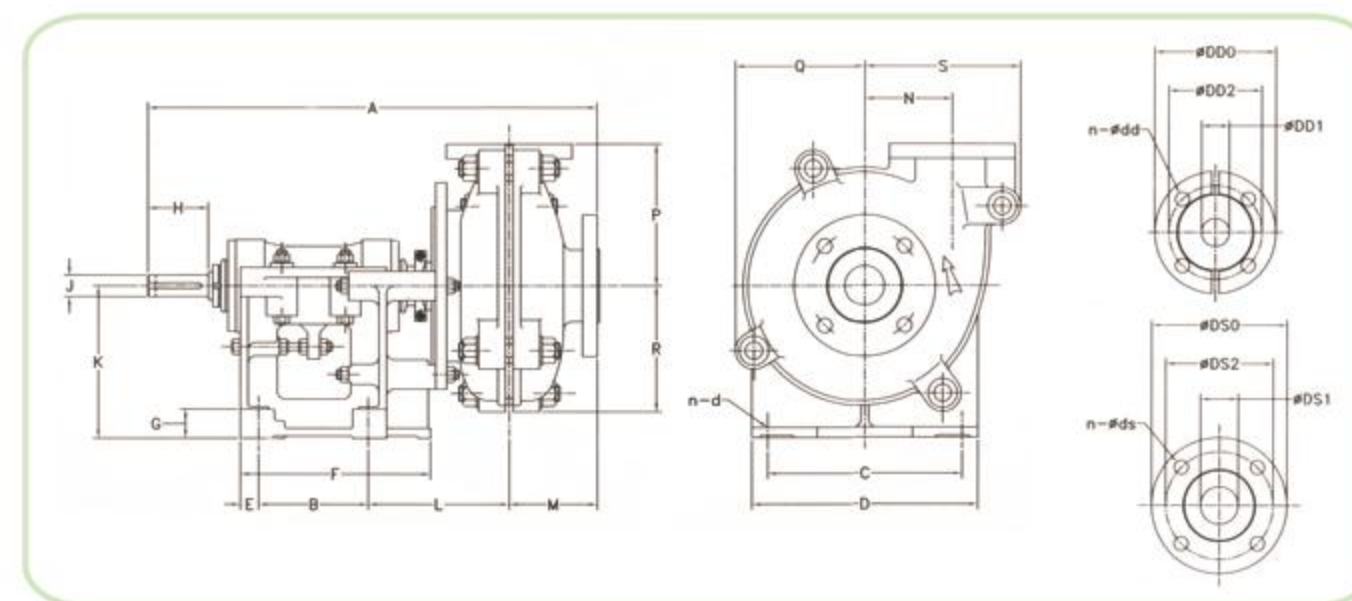
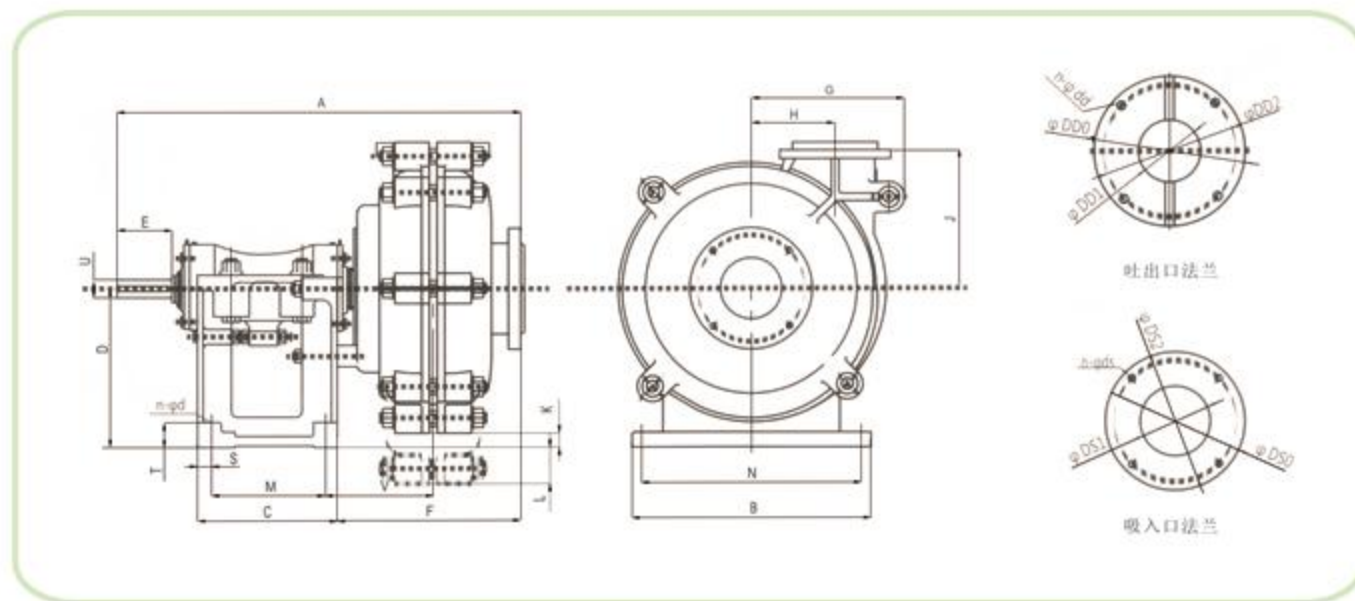
2.型号意义 Model Sense:



3.曲线图谱 Curve Of Performance:



4.安装尺寸 Outline and Installation Dimension:



型号		A	B	C	D	U	E	F	G	H	J	K	L	M	N	V	T	S	N-d
1-RHM-B	1.5/1B-AH	583	295	248	197	28	79	206	181	98	171	46	HUL	143	254	181	38	24	4-14
1.5-RHM-B	2/1.5B-AH	592	295	248	197	28	79	217	205	114	184	33	HUL	143	254	184	38	24	4-14
2-RHM-C	3/2C-AH	768	406	311	254	42	121	281	238	138	210	71	HUL	175	356	233	48	32	4-19
3-RHM-C	4/3C-AH	843	406	311	254	42	121	354	292	149	262	24	HUL	175	356	270	48	32	4-19
3-RHM-D	4/3D-AH	943	492	364	330	65	164	353	292	149	262	100	HUL	213	432	279	64	38	4-22
4-RHM-D	6/4D-AH	1021	492	364	330	65	164	421	406	229	338	11	HUL	213	432	318	64	38	4-22
4-RHM-E	6/4E-AH	1178	622	448	457	80	222	433	406	229	338	138	HUL	257	546	351	76	54	4-29
6-RHM-E	8/6E-AH	1302	622	448	457	80	222	557	551	318	460	HUL	62	257	546	402	76	54	4-29
6-RHM-R	8/6R-AH	1360	680	590	350	85	215	NUL	511	318	460	HUL	170	490	560	312	70	50	4-28
8-RMM-E	10/8E-M	1337	622	448	457	80	222	584	613	381	470	HUL	83	257	546	403	76	54	4-29
8-RMM-R	10/8R-M	1395	680	590	350	85	215	HUL	613	381	470	HUL	190	490	560	314	70	50	4-28
8-RHM-ST	10/8ST-AH	1748	1150	780	650	120	280	692	673	419	635	27	NUL	620	900	439	125	80	4-48
10-RHM-ST	12/10ST-AH	1816	1150	780	650	120	280	762	755	464	674	HUL	65	620	900	461	125	80	4-48
12-RHM-ST	14/12ST-AH	1873	1150	780	650	120	280	812	937	629	832	HUL	224	620	900	486	125	80	4-48
14-RHM-TU	16/14TU-AH	2320	1460	1050	900	150	350	953	1048	660	889	HUL	84	860	1200	597	150	95	4-79
18-RHM-TU	20/18TU-AH	2475	1460	1050	900	150	350	1100	1420	940	1230	HUL	420	860	1200	615	150	95	4-79
1-RHH-C	1.5/1C-HH	759	406	311	254	42	121	306	270	194	254	HUL	11	175	356	252	48	32	4-19
2-RHH-D	3/2D-HH	986	492	364	330	65	164	389	384	254	368	HUL	51	213	432	298	64	38	4-22
3-RHH-E	4/3E-HH	1240	622	448	457	80	222	492	492	330	432	HUL	NUL	257	546	381	76	54	4-29
4-RHH-F	6/4F-HH	1556	857	635	610	100	279	584	616	413	546	26	NUL	349	762	470	98	95	4-35
6S-H	6S-H	1700	920	780	450	120	280	622	625	415		HUL	155	640	760	382	90	70	4-35
备注：所有长度尺寸单位均为mm。																			

备注: 所有长度尺寸单位均为mm。

型号		吸入口法兰				吐出口法兰				重量 (kg)	
		DS0	DS1	DS2	n-ds	DD0	DD1	DD2	n-dd	金属	橡胶
1-RHM-B	1.5/1B-AH	152	38	114	4-16	165	25	127	4-16	91	77
1.5-RHM-B	2/1.5B-AH	184	51	146	4-19	165	38	127	4-19	104	118
2-RHM-C	3/2C-AH	216	76	178	4-19	184	51	146	4-19	191	154
3-RHM-C	4/3C-AH	279	102	235	4-22	229	76	191	4-22	263	236
3-RHM-D	4/3D-AH	279	102	235	4-22	229	76	191	4-22	363	290
4-RHM-D	6/4D-AH	337	152	292	4-22	279	102	235	4-22	626	454
4-RHM-E	6/4E-AH	337	152	292	4-22	279	102	235	4-22	728	635
6-RHM-E	8/6E-AH	406	203	356	8-22	368	152	324	8-21	1473	982
6-RHM-R	8/6R-AH	406	203	356	8-22	368	152	324	8-21	1836	NUL
8-RMM-E	10/8E-M	502	254	445	8-29	432	203	375	8-29	1625	1202
8-RMM-R	10/8R-M	502	254	445	8-29	432	203	375	8-29	1836	NUL
8-RHM-ST	10/8ST-AH	502	254	445	8-29	432	203	375	8-29	3750	3130
10-RHM-ST	12/10ST-AH	527	305	470	8-25	527	254	470	12-25	4318	3357
12-RHM-ST	14/12ST-AH	585	356	521	12-25	552	305	495	12-25	6409	4672
14-RHM-TU	16/14TU-AH	705	406	641	8-35	673	356	610	12-29	10000	NUL
18-RHM-TU	20/18TU-AH	900	508	800	12-42	900	460	800	12-42	18864	15921
1-RHH-C	1.5/1C-HH	152	38	114	4-17	152	25	114	4-17	318	NUL
2-RHH-D	3/2D-HH	216	76	178	8-19	203	51	165	4-19	750	NUL
3-RHH-E	4/3E-HH	254	102	210	8-19	254	76	210	8-19	1250	NUL
4-RHH-F	6/4F-HH	227	152	292	8-22	305	102	260	8-22	3420	NUL
6S-H	6S-H	380	152	320	8-27	420	150	360	8-27	3450	NUL
备注：所有长度尺寸单位均为mm。											

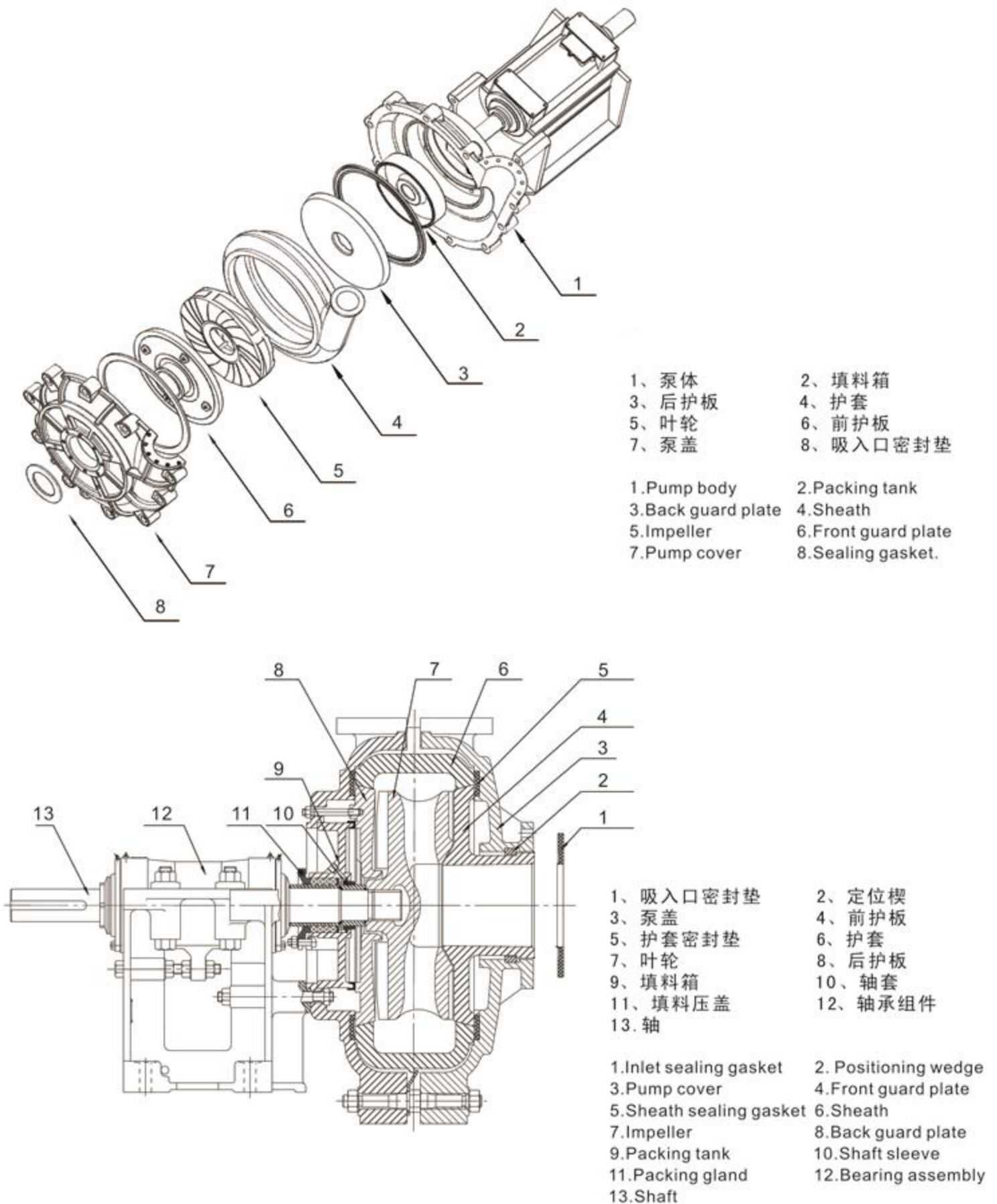
备注: 所有长度尺寸单位均为mm。

5.性能参数 Performance Parameter:

RHM RHH 型渣浆泵性能表

型号 Model		允许配带 最大功率 Allowable mating maximum power KW	清水性能 Clean water performance						叶轮 Impeller	
			流量 Q		扬程 H	转速	最高效率	汽蚀余量	叶片数	叶轮直径
			m³/h	L/S	m	r/min	η%	NPSH		
1-RHM-B	1.5/1B-AH	15	12.6-28.8	3.5-8	6-68	1200-3800	40%	2-4	5	152
1-RHH-C	1.5/1C-HH	30	16.2-34.2	4.5-9.5	25-92	1400-2200	20%	2-5.5	5	330
1.5-RHM-B	2/1.5B-AH	15	32.4-72	9-20	6-58	1200-3200	45	3.5-8	5	184
2-RHM-C	3/2C-AH	30	39.6-86.4	11-24	12-64	1300-2700	55	4-6	5	214
2-RHH-D	3/2D-HH	60	68.4-136.8	19-38	25-87	850-1400	47	3-7.5	5	457
3-RHM-C	4/3C-AH	30	86.4-198	24-55	9-52	1000-2200	71	4-6	5	245
3-RHM-D	4/3D-AH	60								
3-RHM-C	4/3C-AH	30	97.2-194.4	27-54	9-53	1000-2200	55		3	240
3-RHM-D	4/3D-AH	60								
3-RHH-E	4/3E-HH	120	126-252	35-70	12-97	600-1400	50	2-5	5	508
4-RHM-D	6/4D-AH	60	162-360	4500	12-56	800-1550	65	5-8	5	365
4-RHM-E	6/4E-AH	120								
4-RHM-D	6/4D-AH	60	180-396	5D10	7-61	600-1600	55	3-8	4	372
4-RHM-E	6/4E-AH	120								
4-RHM-D	6/4D-AH	60	144-324	40-90	10-52	800-1600	55	4.5-9	2	371
4-RHM-E	6/4E-AH	120								
4-RHM-D	6/4D-AH	60	162-360	45-100	21-64	1000-1600	55		2	371
4-RHM-E	6/4E-AH	120								
4-RHM-D	6/4D-AH	60	126-288	35-80	10-55	800-1600	58	2-2.5	2	365
4-RHM-E	6/4E-AH	120								
4X-RHH-X	6/4X-HH	560	324-720	90-200	30-118	600-1000	64	3-8	5	711
6S-H	6S-H	560	468-1008	130-280	20-94	500-1000	65	4-12	5	711
6-RHM-E	8/6E-AH	120	360-828	100-230	10-61	500-1140	72	2-9	5	510
6-RHM-R	8/6R-AH	300								
6-RHM-E	8/6E-AH	120	360-828	100-230	7-70	400-1140	70	3-6	8	536
6-RHM-R	8/6R-AH	300								
6-RHM-E	8/6E-AH	120	360-828	100-230	7-52	400-1000	70	2.5-6	4	536
6-RHM-R	8/6R-AH	300								
6-RHM-E	8/6E-AH	120	360-828	100-230	7-52	400-1000	70	2.5-6	4	536
6-RHM-R	8/6R-AH	300								
6-RHM-E	8/6E-AH	120	288-648	80-180	5-47	400-1100	60	3-6	2	510
6-RHM-R	8/6R-AH	300								
8-RMM-E	10/8E-M	120	540-1228	150-340	15-61	600-1100	70	4.5-8	4	549
8-RMM-R	10/8R-M	300								
8-RMM-E	10/8E-M	120	504-1080	140-300	18-66	700-1100	62	4.5-7.5	4	549
8-RMM-R	10/8R-M	300								
8-RMM-E	10/8E-M	120	666-1440	185-400	14-60	600-1100	73	4-10	5	549
8-RMM-R	10/8R-M	300								
8-RHM-ST	10/8ST-AH	560	612-1368	170-380	31-61	400-850	71	4-10	5	686
10-RHM-ST	12/10ST-AH	560	936-1980	260-550	7-68	300-800	82	6	5	762
			720-1620	200-450	7-45	300-650	80			
12-RHM-ST	14/12ST-AH	560	1260-2772	350-770	13-63	300-600	77	3-10	5	965

6.结构示意图 Structure Drawing:





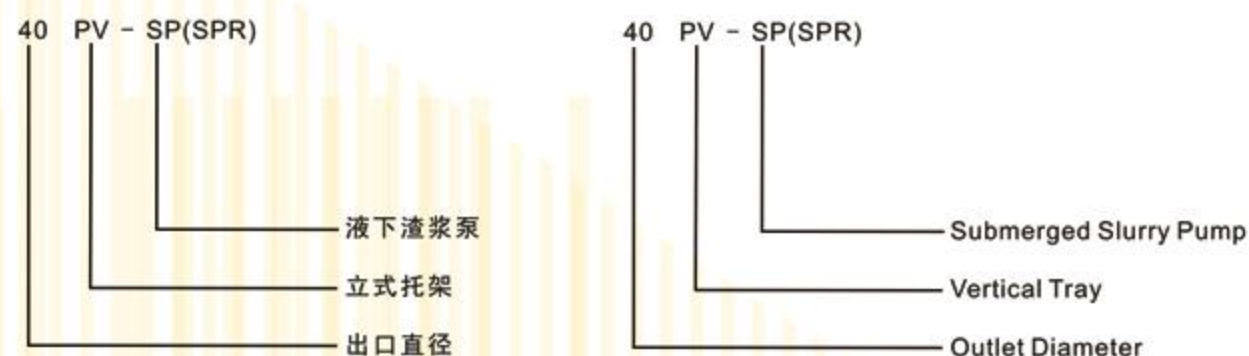
SP、SPR型立式液下泵

SP、SPR pumps are vertical,centrifugal slurry pumps that in liquid to handle abrasive,large particle and high concentration slurries.It can operate normally without shaft gland and shaft gland water, even lack of intake.SP pump body is made from antifriction metal,the impeller is made from antifriction metal or rubber and polyurethane.Submerged parts of the SPR pump coated rubber for transportation corrosive slurry.

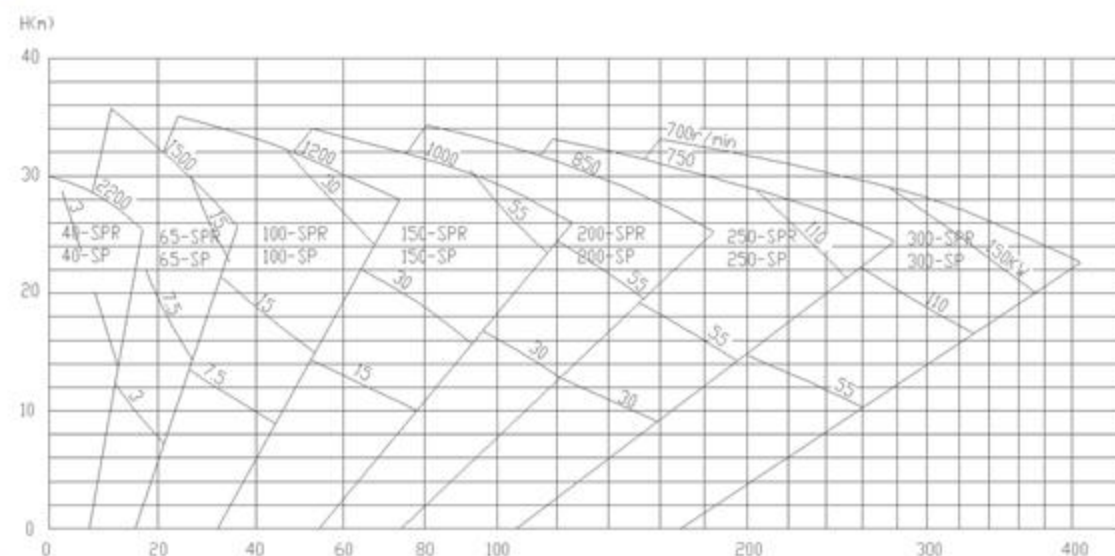
1.概述 Summary:

SP、SPR型泵为立式离心渣浆泵，浸入液下，用于输送磨蚀性、粗颗粒、高浓度渣浆。不需要任何轴封和轴封水，在吸入量不足的工况下也能正常工作。SP型泵泵体为耐磨金属，叶轮采用耐磨金属或橡胶、聚胺脂材料制造。SPR型浸入液下的零部件均衬有橡胶，适用于输送腐蚀性渣浆。

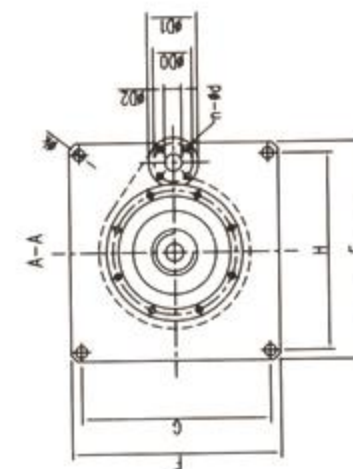
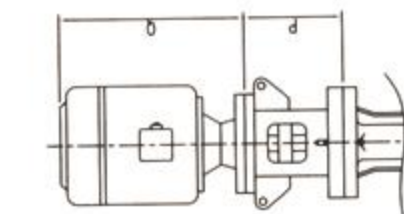
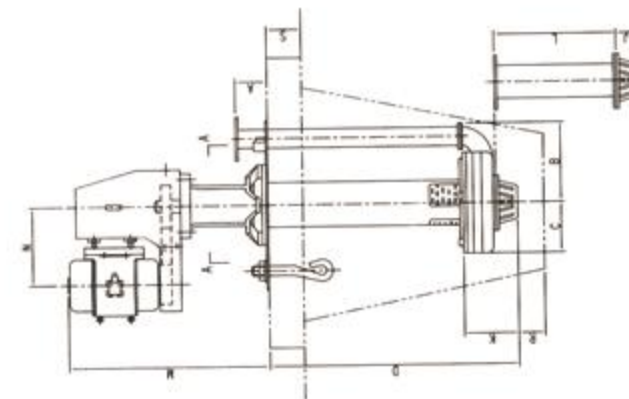
2.型号意义 Model Sense:



3.曲线图谱 Curve Of Performance:



4.安装尺寸 Outline and Installation Dimension:



型号	泵头尺寸										极限配带功率尺寸				吐出口法兰				重量 (kg)	轴伸尺寸	
	A	B	C	D	E	F	G	H	J	n	K	S	M	N	P	Q	D1	D2	D0	n-d	直径长度
40PV-SP(R)	137	285	153	900*/1200	500	500	450	450	205	18	174	280	1113	675	248	629	127	40	98	4-16	285
40PV-SP(R)	140	265	175	900*/1200	500	500	450	450	205	18	174	280	1113	675	248	629	127	40	98	4-16	285
65QV-SP(P)	227	399	231	900/1200*/1500	680	680	620	620	285	18	265	350	1390	794	290	681	178	65	140	4-19	432
65QV-SP(P)	230	380	260	900/1200*/1500	680	680	620	620	285	18	265	350	1390	794	290	681	178	65	140	4-19	432
110RV-SP(P)	265	538	317	1200/1500*/1800	1000	870	930	800	400	22	393	350	1803	1020	416	960	229	100	191	8-19	867
110RV-SP(P)	266	535	332	1200/1500*/1800	1000	870	930	800	400	22	393	350	1803	1020	416	960	229	100	191	8-19	867
150SV-SP(P)	390	670	365	1500/1800*/2100	1100	1100	1030	1030	500	28	475	350	2186	1200	476	1011	280	150	241	8-22	1737
150SV-SP(P)	395	670	400	1500/1800*/2100	1100	1100	1030	1030	500	28	475	350	2186	1200	476	1011	280	150	241	8-22	1737
200SV-SP(P)	450	805	440	1500/1800*/2100	1300	1200	1200	1100	600	28	550	350	2191	1300	476	1011	343	200	298	8-22	2800
250TV-SP(P)	500	930	470	1800/2100*/2400	1750	1450	1650	1350	700	48	685	400	2572	1750	561	1246	406	250	362	12-25	3700
300TV-SP(P)	500	1170	559	1800/2100*/2400	1750	1450	1650	1350	700	48	700	400	2476	1750	561	1246	483	300	432	12-25	3940

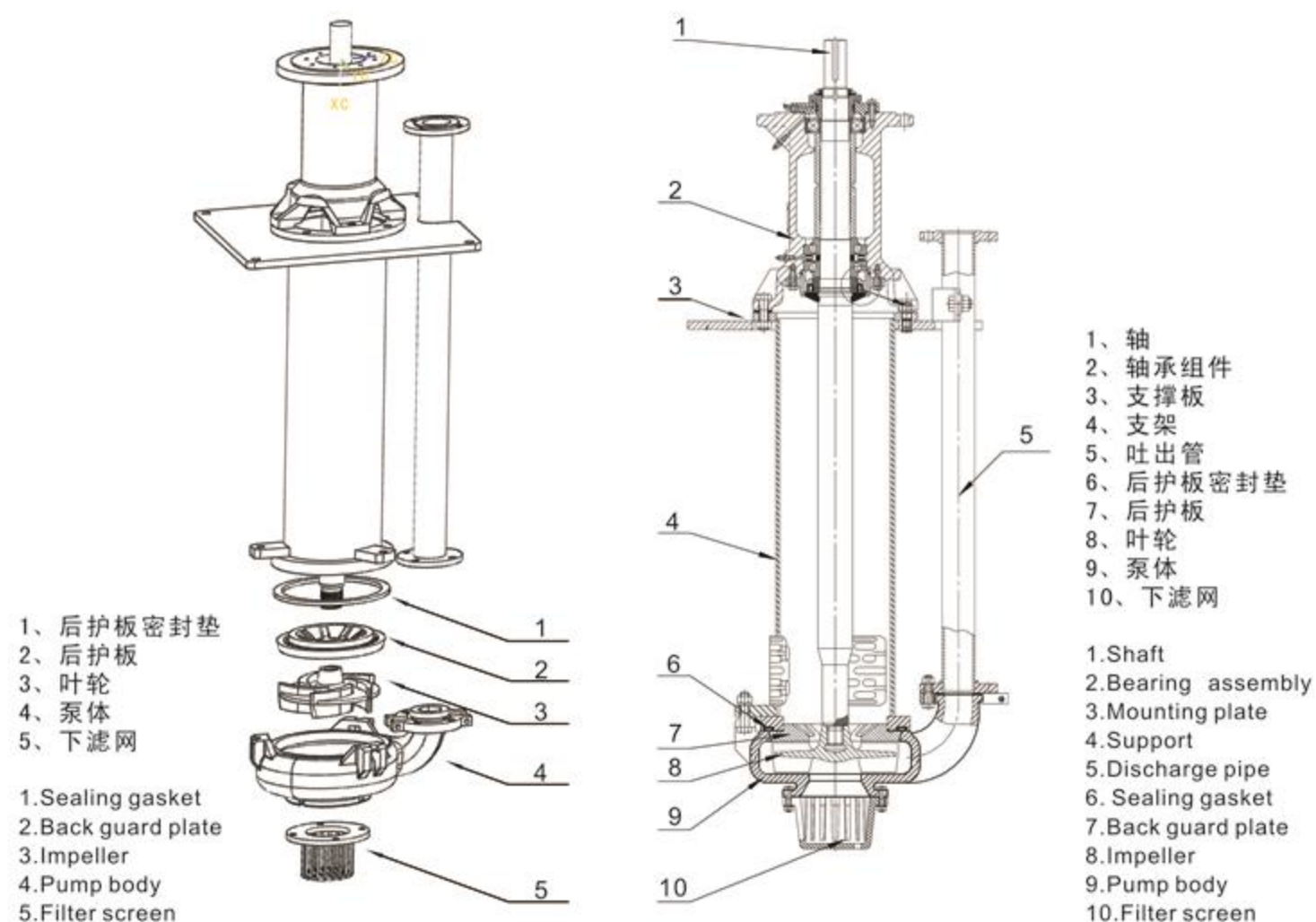
备注：1. 图中吸入管长度尺寸为300、600、900、1200、1500、1800；2. R尺寸范围300~500；3. 所有长度尺寸单位均为mm。

5.性能参数 Performance Parameter:

SP SPR型立式液下泵性能表

型号 Model	吐出口 直径 Outlet (mm)	转速 Speed (r/min)	性能参数 Performance Data			配带 功率 Motor KW	叶轮 直径 Impeller Diameter (mm)
			流量 Q (m ³ /h)	扬程 H (cm)	效率 (%)		
40PV-SP(R)	40	1000-2200	17-43.2	4-28.5	40	15	188
65QV-SP(R)	65	700-1500	18-114	5-31.5	60	30	280
100RV-SP(R)	100	500-1200	54-289	5-36	62	75	370
150SV-SP(R)	150	500-1000	108-479	8.5-40	52	110	450
200SV-SP(R)	200	400-850	189-891	6.5-37	64	110	520
250TV-SP(R)	250	400-750	261-1089	7-33.5	60	200	575
300TV-SP(R)	300	350-700	288-1267	6-33	50	200	610

6.结构示意图 Structure Drawing:



1.概述 Summary:



RGM(H)型砂砾泵

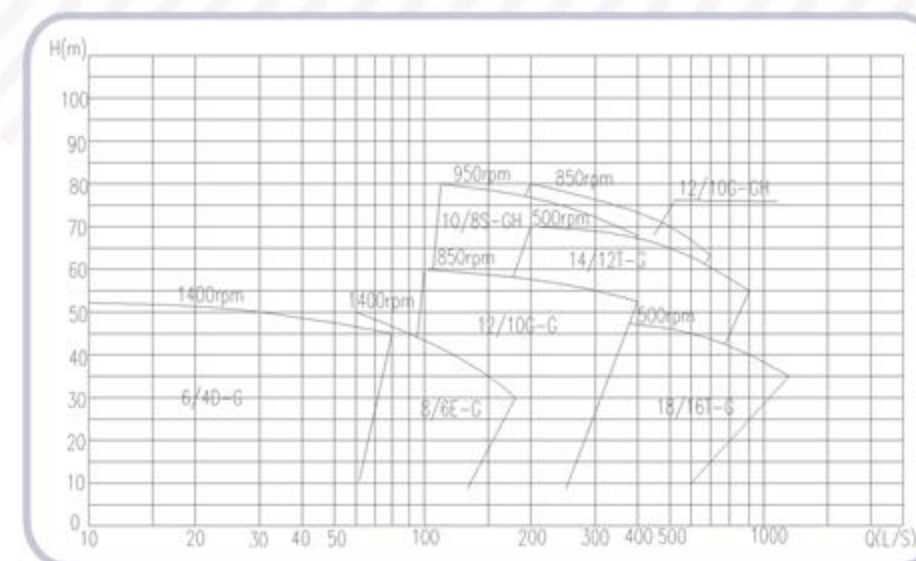
RGM(H)型砂砾泵采用了以卡带连接的单泵壳结构, 过流通道宽畅。此砂泵过流部件采用了硬镍、高铬等耐磨材料。砂泵的吐出口方向可在360°的任何一个位置, 具有安装使用方便, 气蚀性能好, 抗腐蚀等优点。其中RGM(H)型砂砾泵为高扬程砂砾泵。主要用于颗粒太大以至于一般渣浆泵不能输送的强磨蚀物料的连续输送。本型砂砾泵适用于挖泥船挖泥, 疏浚河道、采矿及金属冶炼爆渣的输送等。

RGM(H)-type gravel pump with a single pump connected to the cassette shell structure, over passage spacious. This sand pump flow components using the hard nickel, chromium and other wear-resistant materials. Sand pump outlet direction can be in any position of 360°, easy to install, cavitation performance, anti-corrosion, etc.. Of which the RGM(H) type of gravel pump for high head gravel pump. Mainly used for particles too large continuous conveyor so the general slurry pump can not be transported strong abrasive materials. The gravel pump of the type suitable for dredging, mining and metal smelting blast slag delivery.

2.型号意义 Model Sense:

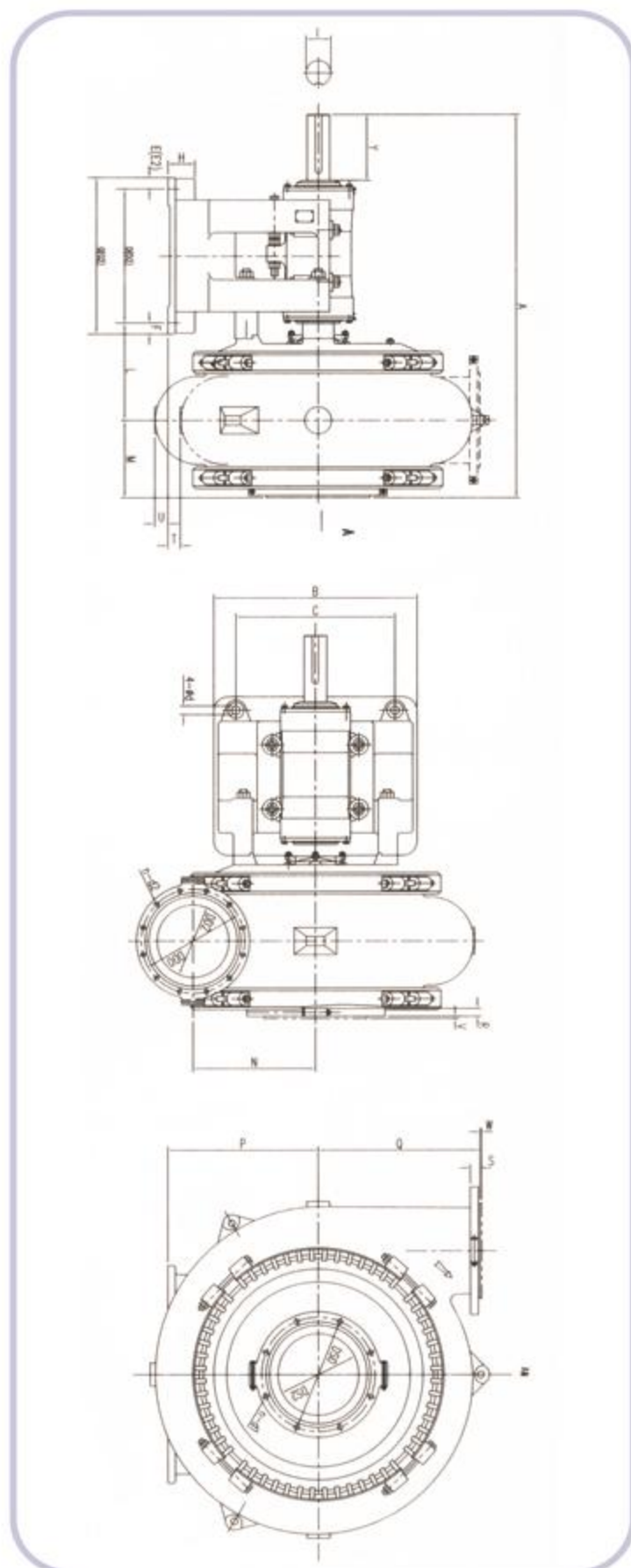


3.曲线图谱 Curve Of Performance:



型号	底座尺寸														泵头尺寸										间隔				吸入法兰		吐出法兰		重量
	A	B	C	D	E	F	G	D2	E2	G2	H	Y	I	n-d	L	M	N	P	Q	R	S	T	U	V	W	DS0	DS2	n-d1	DD0	DD2	n-d2		
8-BH-D	6-10-6	1006	492	432	213	38	75	289	NUL	NUL	NUL	54	164	65	4-22	330	203	260	330	343	33	32	16	NUL	8	5	305	260	8-19	254	210	4-19	160
8-BH-E	8-6-6	1286	622	546	257	54	83	365	NUL	NUL	NUL	75	222	80	4-29	392	293	352	457	405	29	29	54	NUL	6	8	368	324	8-19	305	260	8-19	1120
8-BH-S	10-8-6	1591	857	762	349	45	45	540	NUL	NUL	NUL	98	281	100	4-35	487	330	416	610	533	48	41	60	NUL	8	6	457	406	8-22	368	324	8-19	12250
8-BH-F	10-8-6	1720	920	760	760	NUL	NUL	NUL	640	70	780	90	280	100	4-35	378	330	416	450	533	48	41	NUL	102	8	6	457	406	8-22	368	324	8-19	2280
10-BH-F	12-10-6	2010	1207	851	NUL	NUL	NUL	749	64	876	152	356	140	4-41	473	368	522	851	665	48	49	238	NUL	10	8	527	470	12-23	457	406	8-22	4440	
12-BH-F	14-12-6	2096	1207	851	NUL	NUL	NUL	749	64	876	152	356	140	4-41	502	424	610	851	787	48	48	121	NUL	8	10	552	495	8-22	527	470	12-23	5400	
8-BH-S	10-8-6-01	1774	920	760	NUL	NUL	NUL	640	70	780	90	280	120	4-35	455	330	475	450	620	48	42	NUL	206	8	6	457	406	8-22	368	324	8-19	3188	
10-BH-T	12-10-6-01	2062	1219	851	NUL	NUL	NUL	749	64	876	152	356	140	4-41	496	400	605	851	800	60	60	40	NUL	10	8	533	476	8-29	483	432	8-25	4638	
12-BH-T	14-12-6-01	2367	1460	1200	NUL	NUL	NUL	860	95	1050	150	350	150	4-79	649	448	765	900	1008	72	82	NUL	120	8	10	650	600	12-28	600	540	12-28	1224	

备注：所有长度尺寸单位均为mm。



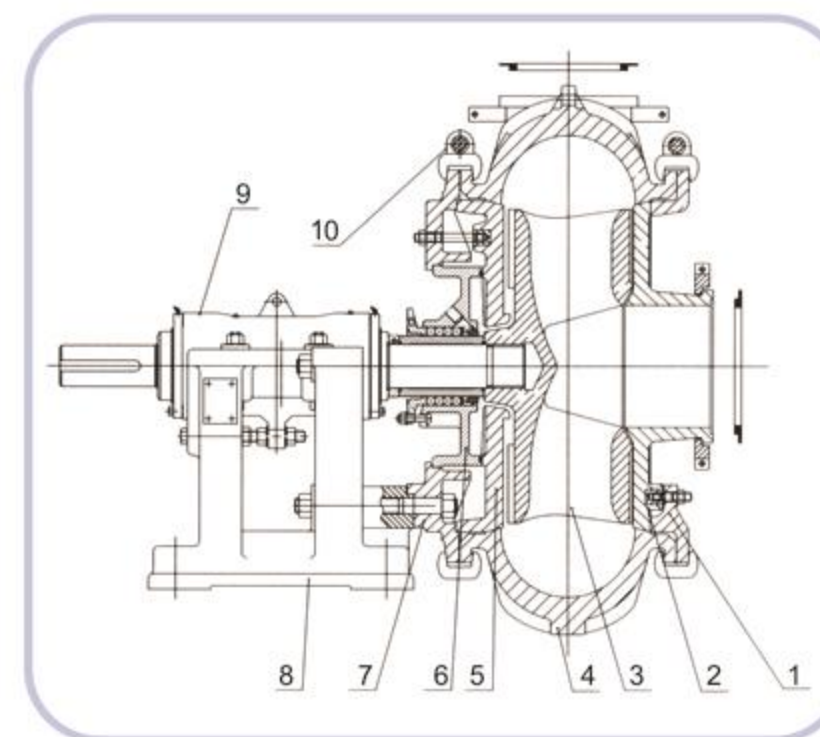
4.安装尺寸 Outline and Installation Dimension:

5.性能参数 Performance Parameter:

RGM RGH型砂砾泵性能表

型号		流量		扬程	转速	效率	汽蚀余量	进口直径	出口直径	最大过流粒径
Model		Capacity		Head	Speed	Efficiency	NPSHr	Inlet Diameter	Outlet Diameter	Max Diameter of Flowed Particle
		(l/s)	(m³/h)	(m)	(r/min)	(%)	(m)	(mm)	(mm)	(mm)
4-RGM-D	6/4D-G	10-70	36-252	3.5-51	600-1400	30-50	2.5-3.5	150	100	82
6-RGM-E	8/6E-G	38-161	137-580	10-48	800-1400	45-65	3-4.5	200	150	127
8-RGM-S	10/8S-G	60-272	220-1000	13-50	500-1000	50-60	3-7.5	250	200	178
8-RGM-F	10/8F-G	60-272	220-1000	13-50	500-1000	45-65	3-7.5	250	200	178
10-RGM-F	12/10F-G	100-420	360-1520	11-58	400-850	50-70	2-4.5	300	250	220
10-RGM-G	12/10G-G	100-420	360-1520	11-58	400-850	60-72	2-4.5	300	250	220
12-RGM-G	14/12G-G	140-880	500-3100	6-66	300-700	50-70	2-8.0	350	300	241
16-RGM-G	18/16G-G	240-1060	860-3800	9-48	250-500	60-68	3-6.0	450	400	254
16-RGM-T	18/16T-G	240-1060	860-3800	9-48	250-500	60-72	3-6.0	450	400	254
8-RGH-S	10/8S-GH	110-360	600-2200	18-80	500-950	60-72	2-5.0	250	200	180
10-RGH-T	12/10T-GH	170-260	400-1290	28-78	350-700	60-72	2-8.0	300	250	210
14-RGH-TU	16/14TU-GH	200-1000	720-3600	20-72	300-500	60-72	3-6.0	400	350	230

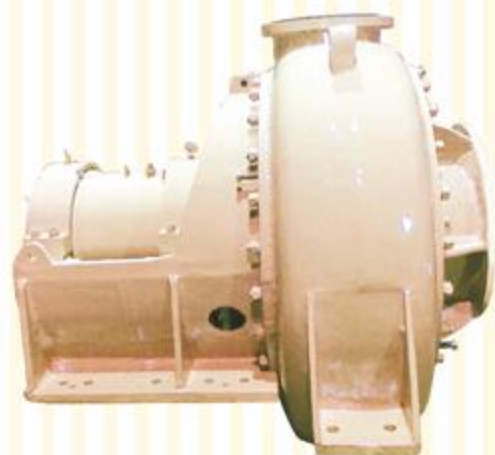
6.结构示意图 Structure Drawing:



- 1、泵盖 2、前护板 3、叶轮 4、泵体
5、后护板 6、填料箱 7、安装版 8、托架
9、轴承组件 10、卡箍带

1. Pump cover
2. Front guard plate
3. Impeller
4. Pump body
5. Back guard plate
6. Packing tank
7. Mounting board
8. Tray
9. Bearing assembly
10. Shell ring

注：此图为基本示意图，实际泵根据泵口径不同结构方面略有不同



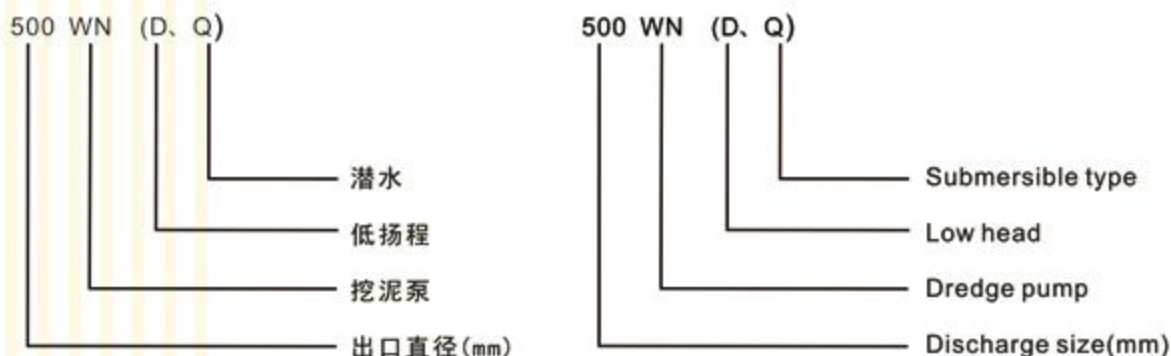
WN型挖泥泵

1.概述 Summary:

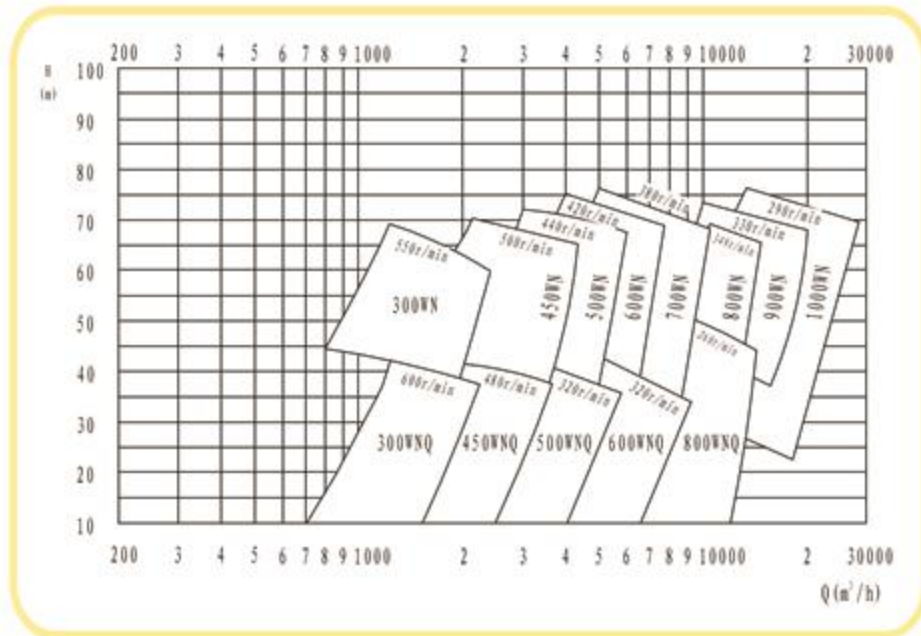
WN系列挖泥泵为单级单吸卧式离心泵，挖泥泵系统主要由泵头、减速齿轮箱、高弹性联轴器、船用传动装置监控系统组成，具有整体结构船用性好，挖泥性能优良，寿命长效率高，轴封可靠，使用综合经济效益显著等特点，可完全满足挖泥船对泥泵的要求。

WN dredge pump is a single-stage single suction cantilever horizontal centri-fugal pump with advantages of light weight, good wear-Resistance, super dredging performance, perfectly suited for the dredge on the whole construction, high multiple economy benefits, etc. They can meet all the requirements from the dredges.

2.型号意义 Model Sense:



3.曲线图谱 Curve Of Performance:

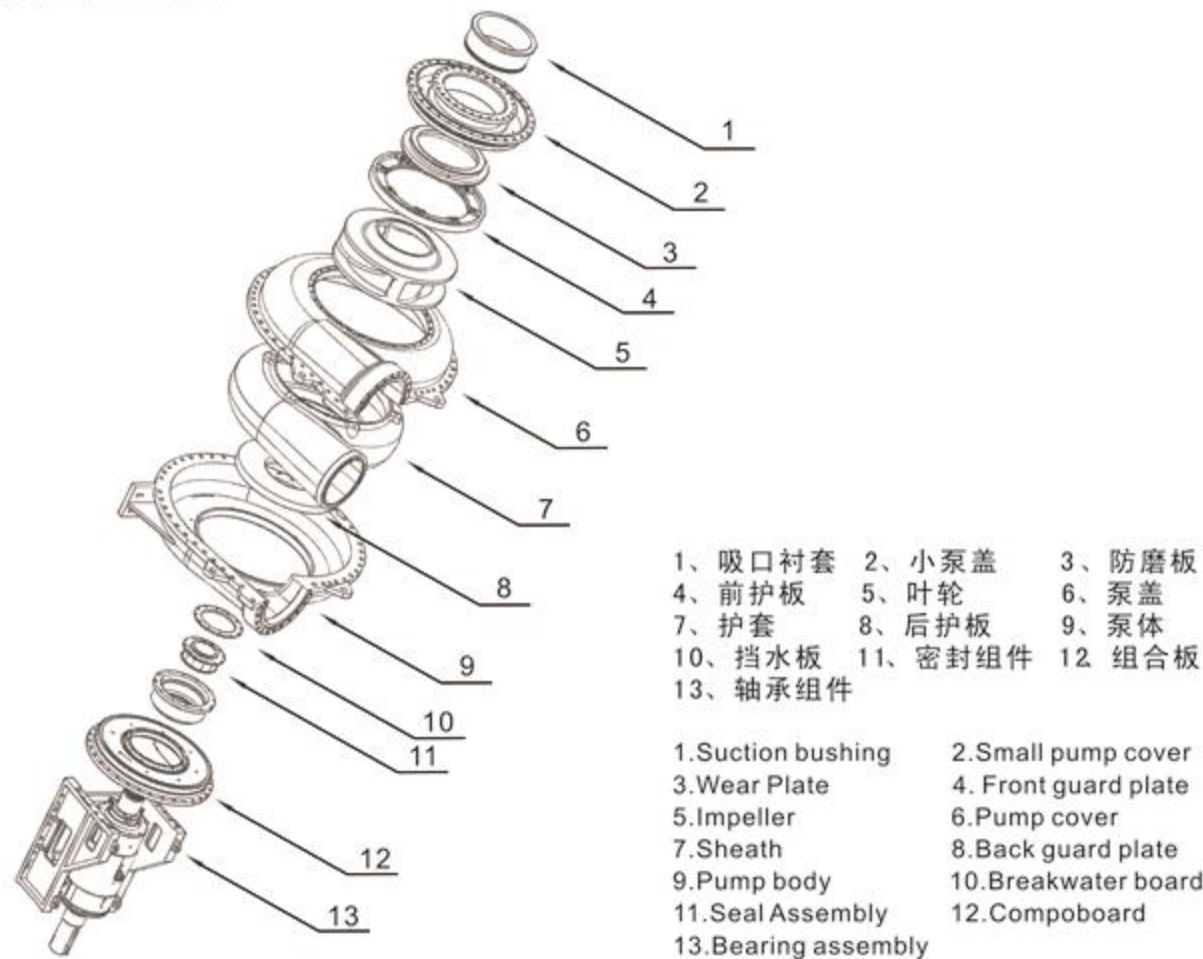


4.性能参数 Performance Parameter:

WN型挖泥泵性能表

型号 Model	流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	效率 Efficiency (%)	汽蚀 余量 NPSHr (m)	进口直径 Inlet Diameter (mm)	出口直径 Outlet Diameter (mm)	最大过流粒径 Max Diameter of Flowed Particle (mm)
	(l/s)	(m³/h)							
300WN(Q)	500-611	1800-2200	20-65	300-550	70-78	<4	350	300	240
450WN(Q)	889-1056	3200-3800	20-67	250-550	70-78	<4.5	600	450	240
500WN(Q)	1250-1611	4500-5800	20-65	250-550	74-80	<4.5	650	500	240
600WN(Q)	1389-1944	5000-7000	20-65	250-550	74-80	<4.5	660	600	250
650WN(Q)	1667-2500	6000-9000	20-70	200-400	75-85	<5.5	700	650	260
700WN(Q)	2083-3333	7500-12000	20-75	200-400	78-85	<5.5	760	700	280
800WN(Q)	2778-4167	10000-15000	20-78	200-380	80-84	<6	900	800	300
900WN(Q)	3333-5278	12000-19000	20-75	810-350	80-85	<6	960	900	320
1000WN(Q)	4444-6944	16000-25000	20-78	180-350	80-85	<6	1200	1000	350

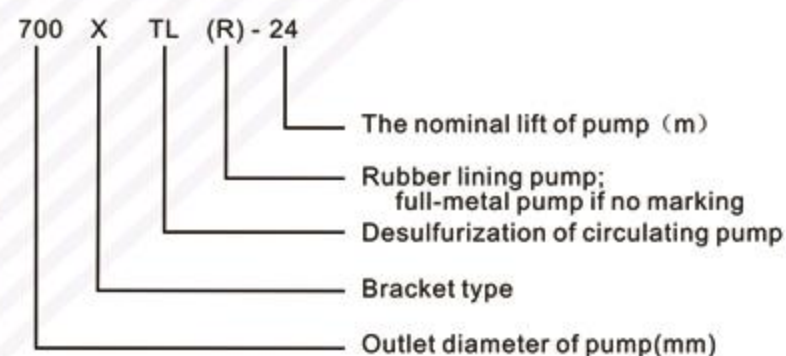
5.实体模型 Model:



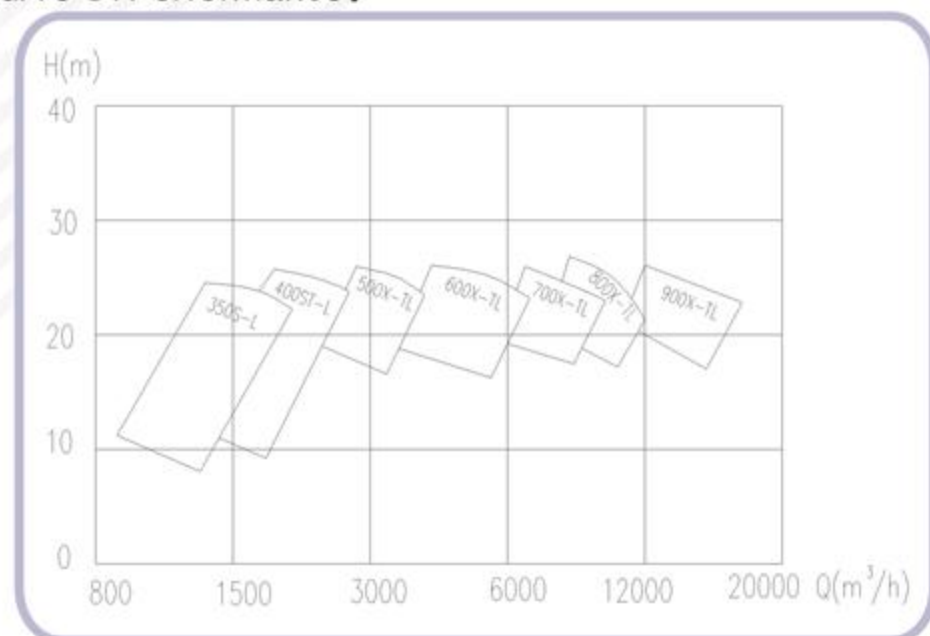


TL TLR型脱硫泵

2. 型号意义 Model Sense:



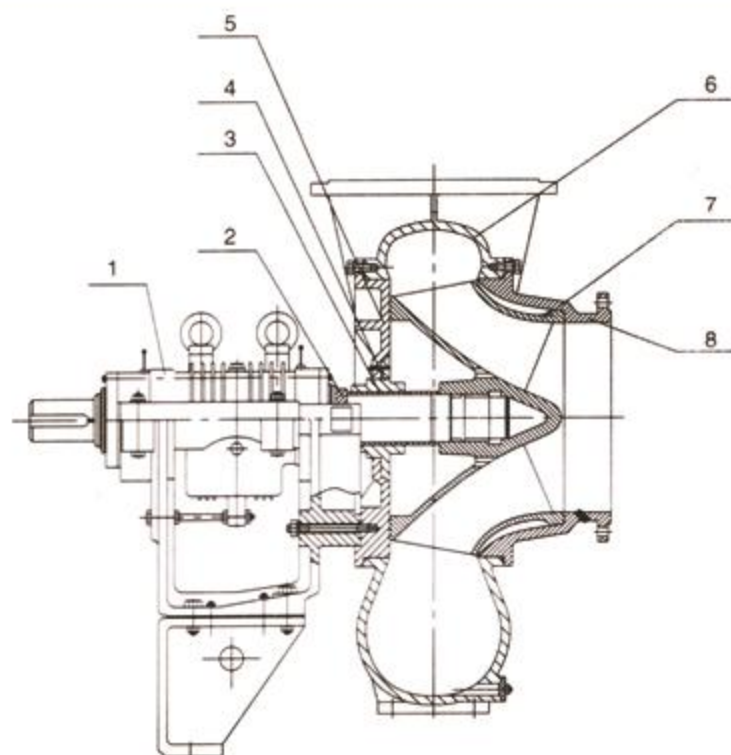
3. 曲线图谱 Curve Of Performance:



4. 性能参数 Performance Parameter:

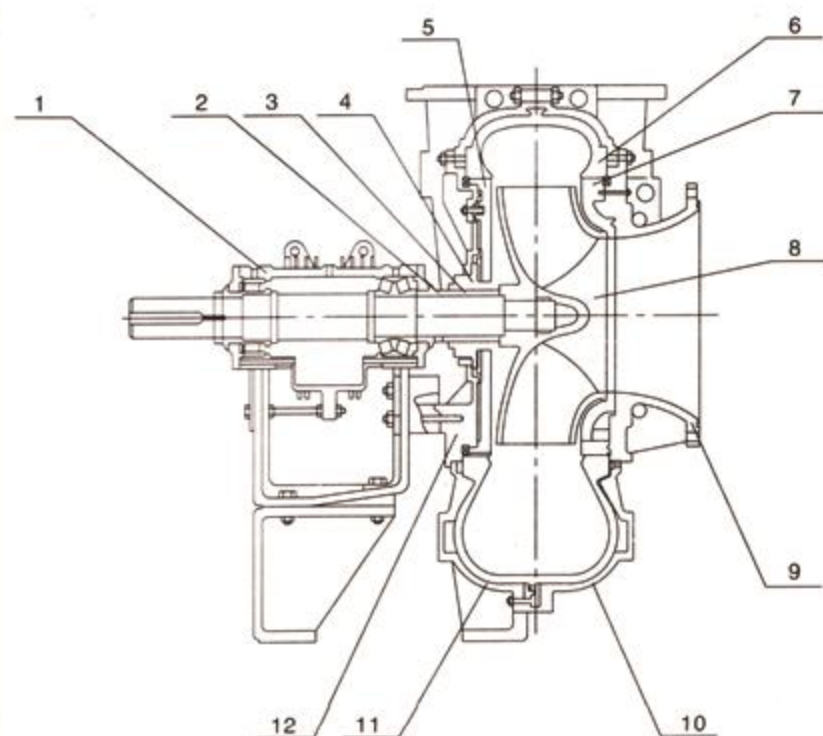
型号	流量	扬程	转速	效率	汽蚀余量	功率	重量
Type	Q	H	N	η	(NPSH) _r	Power (Pa)	Weight
	(m³/h)	(m)	(r/min)	(%)	(m)	KW	kg
350S-L-24	1280	25.2	740	75	6.5	200	3200
	1600	24		80			
	1920	22.3		81			
350S-L-10	640	11.2	490	72	3.4	55	3200
	1060	10.2		78			
	960	9.1		79			
400ST-L-24	1760	25.5	740	80	6.8	280	3500
	2200	24		82			
	2640	22		83			
400ST-L-10	1160	11.3	490	78	3.2	75	3500
	1450	10.5		80			
	1740	9.4		81			
500X-TL-24	2800	25.8	590	82	7.1	450	4500
	3500	24		85			
	4200	21.6		86			
500X-TL-16	2320	18.2	490	82	3.8	75	4500
	2900	16.5		85			
	3480	14.8		86			
600X-TL-24	4500	25.5	590	83	8	710	6000
	5500	24		87			
	6500	22		88			
600X-TL-16	3737	17.6	490	83	5.5	400	6000
	4568	16.6		87			
	5400	15		88			
700X-TL-24	6400	25.5	490	84	8	1000	8000
	8000	24		88.5			
	9600	21.5		89.5			
700X-TL-18	5550	19.2	425	84	6.1	630	8000
	6940	18		88.5			
	8327	16.2		89.5			
800X-TL-24	8250	27	370	87.5	9.6	1250	8800
	10500	24		89.5			
	12000	21.3		87.5			
800X-TL-18	7156	20.3	425	87.5	7.2	800	8800
	9100	18.1		89.5			
	10400	16		87.5			
900X-TL-24	12000	25	370	86	8.3	1800	11400
	15000	24		90			
	18000	21.5		90.2			
900X-TL-19	10700	20.7	330	86	6.6	1250	11400
	13380	19.1		90			
	16050	17.1		9.02			

5.结构示意图 Structure Drawing:



TL型脱硫泵结构图
TL Model desulphurization pump structure

- 1.托架 2.叶轮拆卸环
3.轴套 4.机械密封
5.泵盖 6.泵体
7.叶轮 8.吸入盖
- 1.Bracket 2.Dismantling ring of impeller
3.Bearing 4.Mechanical seal
5.Pump cover 6.Pump body
7.Impeller 8.Suction cover



TLR型脱硫泵结构图
TLR Model desulphurization pump structure

- 1.托架 2.叶轮拆卸环
3.轴套 4.机械密封
5.后护板 6.护套
7.前护板 8.叶轮
9.吸入盖 10.泵盖
11.泵体 12.接合板
- 1.Bracket 2.Dismantling ring of impeller
3.Bearing 4.Mechanical seal
5.Back protection board 6.Sheath
7.Front protection board 8.Impeller
9.Suction cover 10.Pump cover
11.Pump body 12.Connection board



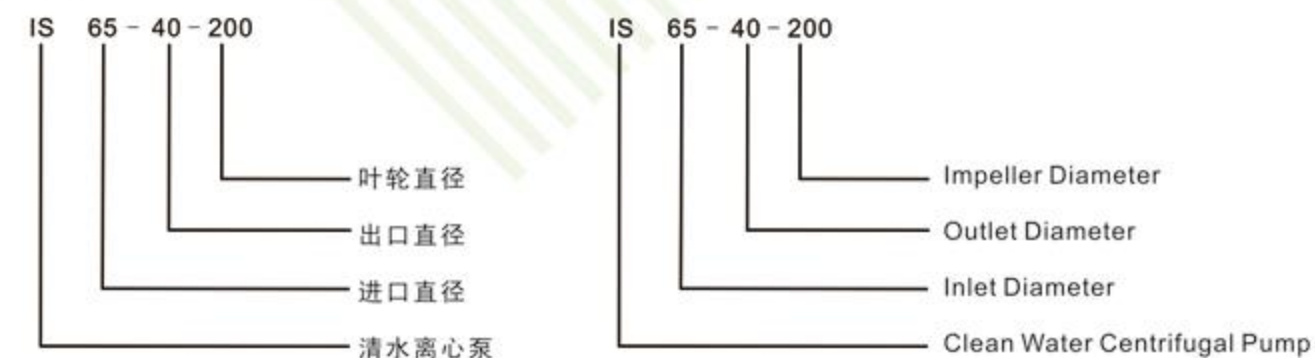
IS型单级离心泵

1.概述 Summary:

本型泵系单级单吸(轴向吸入)离心泵, 供输送清水或物理及化学性质类似清水的其他液体使用, IS系列单级离心泵输送介质的温度不高于80℃. 适用于工业和城市给水、排水, 如冶金、电站、纺织、化工、印染、陶瓷、橡胶、采暖、余热利用、空调等, 亦可用于农业排灌。

They are single stage suction (axial suction) centrifugal pumps for delivering clean water and liquid with physical and chemical properties similar to water. The temperature of the medium delivered by the IS single stage centrifugal pumps is lower than 80℃. They are used for water supply and drainage of industries and cities, e.g. metallurgy, power station, spinning and weaving, chemical industries, printing and dyeing, ceramics, rubber, heating, afterheating use, air conditioner, etc. and they can also be used in irrigation and drainage.

2.型号意义 Model Sense:



3.性能参数 Performance Parameter:

IS型渣浆泵性能表

型号 Model	流量Flow m³/h	扬程 Head (m)	电机	型号 Model	流量Flow m³/h	扬程 Head (m)	电机
IS50-32-125	12.5	20	2.2KW-2	IS100-80-125	100	20	11KW-2
	6.3	5	0.55KW-4		50	5	1.5KW-4
IS50-32-125A	11.2	16	1.5KW-2	IS100-80-125A	93.5	17	7.5KW-2
	5.6	4	0.55KW-4		46.8	4	1.1KW-4
IS50-32-160	12.5	32	3KW-2	IS100-80-160	100	32	15KW-2
	6.3	8	0.55KW-4		50	8	2.2KW-4
IS50-32-160A	11.7	28	2.2KW-2	IS100-80-160A	93.5	28	11KW-2
	5.85	7	0.55KW-4		46.8	7	1.5KW-4
IS50-32-200	12.5	50	5.5KW-2	IS100-65-200	100	50	22KW-2
	6.3	12.5	0.75KW-4		50	12.5	4KW-4
IS50-32-200A	11.7	44	4KW-2	IS100-65-200A	93.5	44	18.5KW-2
	5.9	11	0.75KW-4		46.8	11	3KW-4
IS50-32-250	12.5	80	11KW-2	IS100-65-250	100	80	37KW-2
	6.3	20	1.5KW-4		50	20	5.5KW-4

型号 Model	流量Flow m³/h	扬程 Head (m)	电机 (KW)	型号 Model	流量Flow m³/h	扬程 Head (m)	电机 (KW)
IS50-32-250A	11.7	70	7.5KW-2	IS100-65-250A	93.5	70	30KW-2
	5.9	17.5	1.5KW-4		46.8	17.5	4KW-4
IS65-50-125	25	20	3KW-2	IS100-65-315	100	125	75KW-2
	12.5	5	0.55KW-4		50	32	11KW-4
IS65-50-125A	22.4	16	2.2KW-2	IS100-65-315A	95.5	114	55KW-2
	11.2	4	0.55KW-4		47.7	28.5	7.5KW-4
IS65-50-160	25	32	5.5KW-2	IS125-100-200	200	50	45KW-2
	12.5	8	0.75KW-4		100	12.5	7.5KW-4
IS65-50-160A	23.4	28	4KW-2	IS125-100-200A	187	44	37KW-2
	11.7	7	0.55KW-4		93.5	11	5.5KW-4
IS65-40-200	25	50	7.5KW-2	IS125-100-250	200	80	75KW-2
	12.5	12.5	1.1KW-4		100	20	11KW-4
IS65-40-200A	23.4	44	5.5KW-2	IS125-100-250A	187	70	55KW-2
	11.7	11	0.75KW-4		93.5	17.5	7.5KW-4
IS65-40-250	25	80	15KW-2	IS125-100-315	200	125	110KW-2
	12.5	20	2.2KW-4		100	32	15KW-4
IS65-40-250A	23.4	70	11KW-2	IS125-100-315A	191	114	110KW-2
	11.7	17.5	1.5KW-4		95.5	28.5	15KW-4
IS65-40-315	25	125	30KW-2	IS125-100-400	100	50	30KW-4
	12.5	32	4KW-4		93.5	44	22KW-4
IS65-40-315A	23.9	114	22KW-2	IS125-100-400B	86.5	38	18.5KW-4
	11.9	28.5	3KW-4		81	32.5	15KW-4
IS80-65-125	50	20	5.5KW-2	IS150-125-250	200	20	18.5KW-4
	25	5	0.75KW-4		187	17.5	15KW-4
IS80-65-125A	46.7	16	4KW-2	IS150-125-250B	173	15	11KW-4
	23.4	4	0.55KW-4		200	32	30KW-4
IS80-65-160	50	32	7.5KW-2	IS150-125-315A	187	28	22KW-4
	25	8	1.5KW-4		173	24	18.5KW-4
IS80-65-160A	46.8	28	5.5KW-2	IS150-125-400	200	50	45KW-4
	23.4	7	0.75KW-4		187	44	37KW-4
IS80-50-200	50	50	15KW-2	IS150-125-400A	187	44	37KW-4
	25	12.5	2.2KW-4		173	38	30KW-4
IS80-50-200A	46.8	44	11KW-2	IS200-150-250	400	20	37KW-4
	23.4	11	1.5KW-4		374	17.5	30KW-4
IS80-50-250	50	80	22KW-2	IS200-150-250B	346	15	22KW-4
	25	20	3KW-4		346	15	22KW-4
IS80-50-250A	46.8	70	18.5KW-2	IS200-150-315	400	32	55KW-4
	23.4	17.5	2.2KW-4		374	28	45KW-4
IS80-50-315	50	125	37KW-2	IS200-150-315A	346	24	37KW-4
	25	32	5.5KW-4		327	20.7	30KW-4
IS80-50-315A	47.7	114	37KW-2	IS200-150-400	400	50	90KW-4
	23.8	28.5	5.5KW-4		374	44	75KW-4
IS80-50-315A	47.7	114	37KW-2	IS200-150-400B	346	38	55KW-4
	23.8	28.5	5.5KW-4		327	32	45KW-4



WQ型潜污泵

1.概述 Summary:

WQ 型系列潜水排污泵具有节能效果显著, 防缠绕、无堵塞、自动安装和自动控制等特点。在排送固体颗粒和长纤维垃圾方面, 具有独特功效。

应用领域:

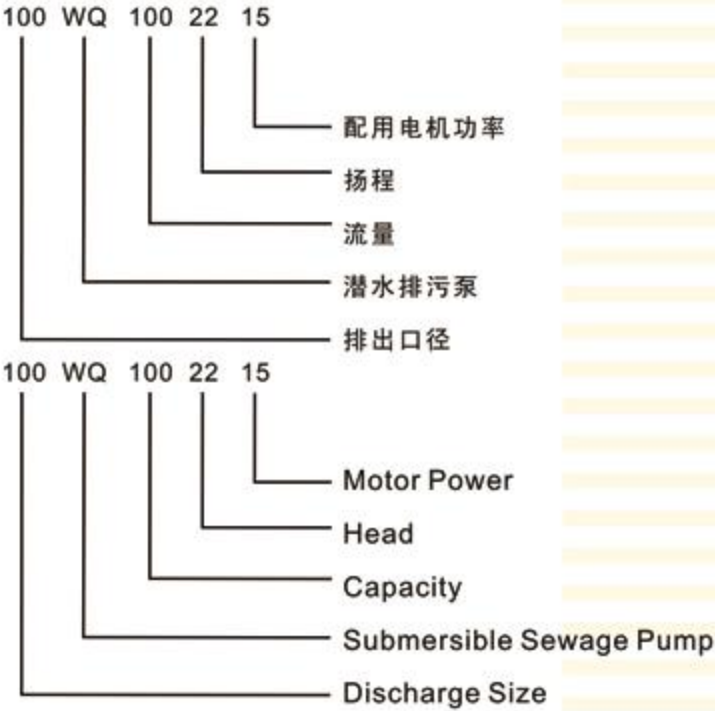
- 1、建筑、沟渠、堤坝、坑道及土地排水
- 2、原水、混水、自然雾水、泥浆水的抽排
- 3、污水沉积物再循环流体及垃圾的处理和抽取
- 4、露天采矿中的抽水、灌溉及排水、表面处理、水源保护、水位控制

WQ series submersible sewage pumps have energy saving, anti-wound, no clogging, automatic installation and automatic control features. It has a very good effect in the carriage of solid particles and long fibers junk.

Applicable:

- 1、Factories and commercial zone polluted water, Urban sewage treatment plan's drainage system.
- 2、Public work, construction site and residential district sewage row of water station.
- 3、Polluted water drainage of hospital and hotel.
- 4、Country side methane-generating pit, irrigation.

2.型号意义 Model Sense:



3.性能参数 Performance Parameter:

WQ型潜水排污泵性能表

型号 Model	流量 Flow	扬程 Head	转速 Speed	型号 Model	流量 Flow	扬程 Head	转速 Speed
	m³/h	m	r/min		m³/h	m	r/min
25WQ-8-12-0.75	8	12	2900	200WQ-360-6-11	360	6	1450
25WQ-6-30-1.5	6	30	2900	200WQ-300-7-11	300	7	1450
25WQ-8-22-1.1	8	22	2900	200WQ-400-7-15	400	7	1450
40WQ-15-15-1.5	15	15	2900	200WQ-250-11-15	250	11	1450
40WQ-15-30-3	15	30	2900	200WQ-300-10-18.5	300	10	1450
50WQ-20-7-0.75	20	7	2900	200WQ-250-15-18.5	250	15	1450
50WQ-10-10-0.75	10	10	2900	200WQ-400-10-22	400	10	1450

型号 Model	流量 Flow m³/h	扬程 Head m	转速 Speed r/min	型号 Model	流量 Flow m³/h	扬程 Head m	转速 Speed r/min
50WQ-10-15-1.1	10	15	2900	200WQ-310-13-22	310	13	1450
50WQ-15-15-1.5	15	15	2900	200WQ-300-15-22	300	15	1450
50WQ-25-10-1.5	25	10	2900	200WQ-400-13-30	400	13	1450
50WQ-20-15-1.5	20	15	2900	200WQ-360-15-30	360	15	1450
50WQ-27-15-2.2	27	15	2900	200WQ-250-22-30	250	22	1450
50WQ-15-25-2.2	15	25	2900	200WQ-350-25-37	350	25	1450
50WQ-15-30-3	15	30	2900	200WQ-400-25-45	400	25	1450
50WQ-40-15-4	40	15	2900	200WQ-380-28-45	380	28	1450
50WQ-24-20-4	24	20	2900	200WQ-250-35-45	250	35	1450
50WQ-25-32-5.5	25	32	2900	200WQ-400-30-55	400	30	1450
50WQ-30-30-7.5	30	30	2900	200WQ-250-40-55	250	40	1450
50WQ-20-40-7.5	20	40	2900	200WQ-350-40-75	350	40	1450
65WQ-42-9-2.2	42	9	2900	200WQ-400-45-90	400	45	1450
65WQ-25-15-2.2	25	15	2900	200WQ-300-50-110	300	50	1450
65WQ-37-13-3	37	13	2900	200WQ-300-60-132	300	60	1450
65WQ-18-30-4	18	30	2900	200WQ-300-70-160	300	70	1450
65WQ-25-30-4	25	30	2900	250WQ-600-9-30	600	9	980
65WQ-25-40-5.5	25	40	2900	250WQ-500-10-30	500	10	980
65WQ-40-30-7.5	40	30	2900	250WQ-700-10-37	700	10	1450
65WQ-35-50-11	35	50	2900	250WQ-600-12-37	600	12	1450
65WQ-35-60-18.5	35	60	2900	250WQ-600-15-45	600	15	1450
80WQ-40-7-2.2	40	7	1450	250WQ-600-20-55	600	20	1450
80WQ-30-8-2.2	30	8	1450	250WQ-700-20-75	700	20	1450
80WQ-50-10-3	50	10	2900	250WQ-600-25-75	600	25	1450
80WQ-43-13-3	43	13	2900	250WQ-600-30-90	600	30	1450
80WQ-60-13-4	60	13	2900	300WQ-800-12-45	800	12	980
80WQ-40-15-4	40	15	2900	300WQ-500-15-45	500	15	980
80WQ-80-15-5.5	80	15	2900	300WQ-800-15-55	800	15	980
80WQ-65-25-7.5	65	25	2900	300WQ-600-20-55	600	20	980
100WQ-70-7-3	70	7	1450	300WQ-800-20-75	800	20	980
100WQ-100-7-4	100	7	1450	300WQ-950-20-90	950	20	980
100WQ-80-10-4	80	10	1450	300WQ-1000-6-30	1000	6	980
100WQ-110-10-5.5	110	10	1450	300WQ-1000-25-110	1000	25	1450
100WQ-65-15-5.5	65	15	1450	300WQ-800-32-110	800	32	1450

型号 Model	流量 Flow m³/h	扬程 Head m	转速 Speed r/min	型号 Model	流量 Flow m³/h	扬程 Head m	转速 Speed r/min
100WQ-100-15-7.5	100	15	1450	300WQ-800-36-132	800	36	1450
100WQ-85-20-7.5	85	20	1450	350WQ-1200-8-45	1200	8	980
100WQ-50-22-7.5	50	22	1450	350WQ-1100-10-55	1100	10	980
100WQ-100-25-11	100	25	1450	350WQ-1300-12-75	1300	12	980
100WQ-70-22-11	70	22	1450	350WQ-1500-15-90	1500	15	980
100WQ-50-35-11	50	35	1450	350WQ-1200-18-90	1200	18	980
100WQ-80-30-15	80	30	1450	350WQ-1100-28-132	1100	28	980
100WQ-87-28-15	87	28	1450	350WQ-1000-36-160	1000	36	980
100WQ-100-30-15	100	30	1450	400WQ-1760-7.5-55	1760	7.5	980
100WQ-60-50-15	60	50	2900	400WQ-1300-10-55	1300	10	980
100WQ-100-35-18.5	100	35	1450	400WQ-2600-6-75	2600	6	740
100WQ-100-40-22	100	40	1450	400WQ-1500-10-75	1500	10	980
100WQ-100-60-30	100	60	2900	400WQ-2000-9-90	2000	9	980
150WQ-140-7-5.5	140	7	1450	400WQ-2200-9-110	2200	9	980
150WQ-120-10-5.5	120	10	1450	400WQ-2000-15-132	2000	15	740
150WQ-210-7-7.5	210	7	1450	400WQ-1600-20-132	1600	20	740
150WQ-145-9-7.5	145	9	1450	400WQ-1700-22-160	1700	22	980
150WQ-110-15-7.5	110	15	1450	400WQ-1500-26-160	1500	26	980
150WQ-200-10-15	200	10	1450	400WQ-2000-22-200	2000	22	980
150WQ-180-15-15	180	15	1450	400WQ-1700-30-200	1700	30	980
150WQ-140-18-15	140	18	1450	400WQ-1800-32-250	1800	32	740
150WQ-200-14-18.5	200	14	1450	400WQ-2000-30-280	2000	30	740
150WQ-180-20-18.5	180	20	1450	500WQ-2500-10-110	2500	10	740
150WQ-150-25-18.5	150	25	1450	500WQ-2000-15-110	2000	15	740
150WQ-200-22-22	200	22	1450	500WQ-2800-10-132	2800	10	740
150WQ-180-25-22	180	25	1450	500WQ-3600-10-160	3600	10	740
150WQ-130-30-22	130	30	1450	500WQ-2600-15-160	2600	15	740
150WQ-250-22-30	250	22	1450	500WQ-2000-20-160	2000	20	740
150WQ-180-30-30	180	30	1450	500WQ-3000-15-200	3000	15	740
150WQ-200-30-37	200	30	1450	500WQ-2500-20-200	2500	20	740
150WQ-150-35-37	150	35	1450	500WQ-2800-18-220	2800	18	740
150WQ-160-45-37	160	45	1450	500WQ-2400-22-220	2400	22	740
150WQ-150-50-45	150	50	1450	500WQ-4000-15-250	4000	15	980
200WQ-200-7-7.5	200	7	1450	500WQ-2600-24-250	2600	24	980



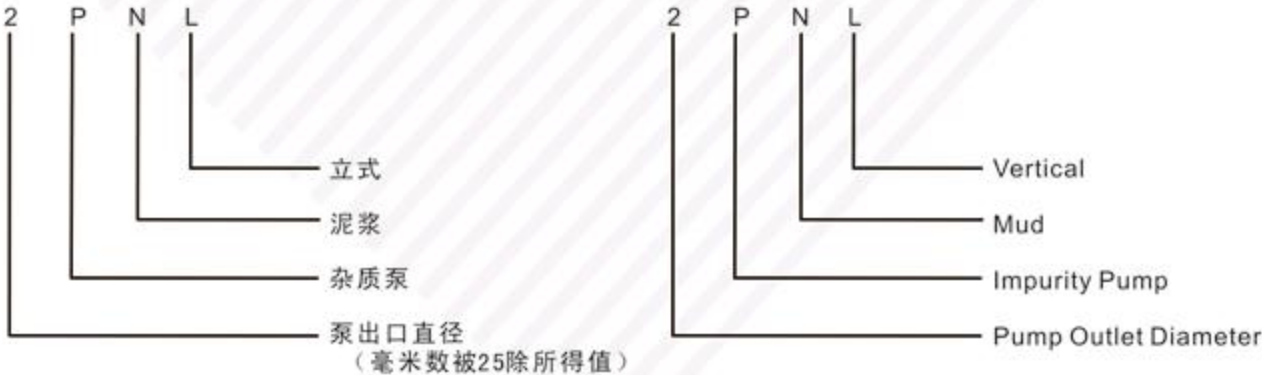
PN型泥浆泵

1.概述 Summary:

PN型泵系卧式单级单吸悬臂式离心泥浆泵，PNL型泵系立式泥浆泵。可供矿山输送固液两相流之用。过流件使用耐磨合金材料制造，使用寿命长。轴封采用一般填料密封。该产品应用于建材、造纸、食品、饲料部门输送各种浆料。输送最大浓度50-60%（按重量计）。

PN and PNL series slurry pump is a kind of single stage stage single suction centrifugal pump, it is vertical mud pump. It can supply ore liquid for mine, the wet parts have long-life, accept gland packing seals. It can be widely used in building, paper making, food, feeding materials, and its maximum transport condensation is 50-60% calculated by its weight.

2.型号意义 Model Sense:



3.性能参数 Performance Parameter:

PN型衬胶泥浆泵性能表

型号 Model	流量 Flow	扬程 Head	转速 Speed	配用电机 Motor		口径 (mm)	
	(m³/h)	(m)	(r/min)	功率 (KW)	规格 (model)	吸入 (Inlet)	吐出 (Outlet)
1PN	7.2	14	1430	3	Y100L2-4	50	25
	12	13					
	16	12					
2PN	30	2	1450	11	Y160M-4	96	50
	47	19					
	58	17					
2PNL	30	22	1450	11	Y160M-4B25	63	50
	47	19					
	58	17					
3PN	54	26	1470	22	Y180L-4	125	53
	108	21					
	15	15					
3PNL	54	26	1470	22	Y180L-4V5	90	75
	108	21					
	151	15					

型号 Model	流量 Flow	扬程 Head	转速 Speed	配用电机 Motor		口径 (mm)	
	(m³/h)	(m)	(r/min)	功率 (kw)	规格 Model	吸入 Inlet	吐出 Outlet
4PN	100	41	1470	55	Y250M-4	150	85
	150	39					
	200	37					
4PN(1)	41.5	51	1470	55	Y250M-6	150	100
	80	50					
	111	49					
4PN(1)	52	51	1480	75	Y280S-4	150	100
	100	50					
	138	49					
6PN	230	27	980	75	JS115-6	200	150
	280	26					
	320	25					
8PN	450	65	980	215	JS128-6	200	200
	550	63					
	600	62					
10PN	768	91.8	980	780	JSQ1512-6	250	250
	1030	88					
	1290	85					

PNJB系列泥浆泵

1.概述 Summary:

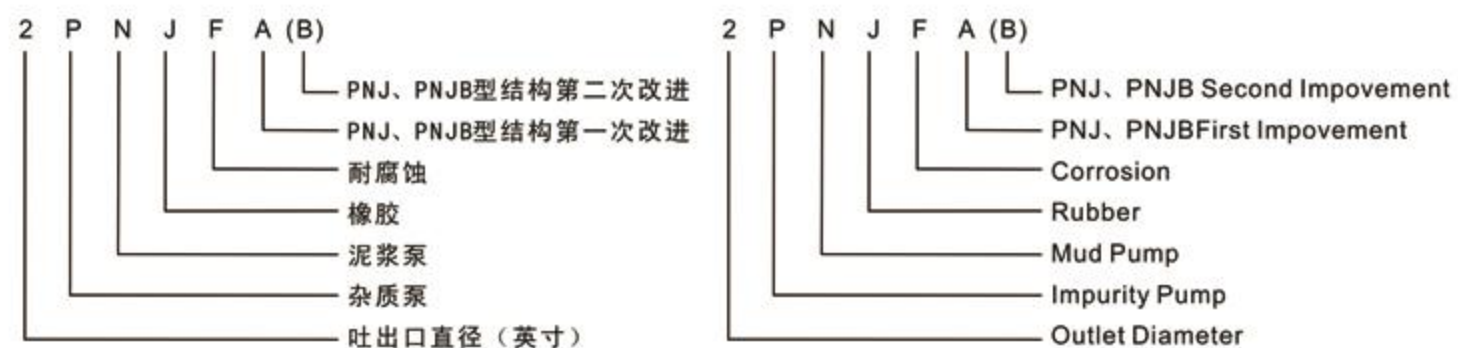


PNJB型泥浆泵

PNJB、PNJFB耐酸泵系单级单吸离心式衬胶泵。可输送各类不含尖角的固体颗粒的矿浆。PNJB型、PNJFB型泥浆泵结构型式相同，但材质不同，PNJF型泵专用于输送有腐蚀性矿浆。输送矿浆最大浓度不超过65%（重量计），温度不得超过60℃。NJ、PNJF型泵有填料和付叶轮两种不同的密封结构（25PNJ、25PNJF型泵只有付叶轮密封结构）。泵的旋转方向，从传动方向看为逆时针旋转。

PNJB and PNJBF series glue pump is a kind of single stage stage single suction centrifugal pump glue lining. The pump can be used to transport various solid grit ore without any cusp. The transported ore pulp is no more than 65% in concentration (by weight calculation) and no more than 60℃. NJ PNJF have gland packing and expeller shaft seals (25PNJ, 25PNJF only have expeller seal).

2. 型号意义 Model Sense:



3. 性能参数 Performance Parameter:

PNJB型PNJFB型衬胶泥浆泵性能表

型号 Model	流量 Flow (m³/h)	扬程 Head (m)	转速 Speed (r/min)	配用电机 Motor		口径 (mm)	
				功率 (kw)	规格 Model	吸入 Inlet	吐出 Outlet
25PNJ	12	14	1430	3	Y100L ₂ -4	50	25
25PNJF	15	13					
	18	11.5					
2PNJB (A)	27	40	1900	18.5	Y180M-4	100	50
2PNJFB (A)	40	38					
	50	36					
2PNJB	27	22	1470	11	Y160M-4	100	50
2PNJFB	40	21					
	50	19					
4PNJB (A)	95	43	1470	55	Y250M-4	150	100
4PNJFB (A)	130	41					
	160	40					
4PNJB (A)	80	30.5	1230	30	Y200L-4	150	100
4PNJFB (A)	110	28.5					
	136	28					
6PNJB (A)	250	38	980	75	Y315M-4	200	150
6PNJFB (A)	350	35					
	400	33					
8PSJ	450	35	960	115	JS117-6	250	212
	594	30					
	704	28					
10PSJ	700	43	980	310	Y148-4	300	250
	1000	40					
	1250	35					

产品展示 Products shows



工厂一角 Corner of factory

