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SLO、SLOW系列单级双吸中开蜗壳式离心泵

SLO、SLOW SERIES SINGLE-STAGE DOUBLE-SUCTION PUMP



上海连成（集团）有限公司

SHANGHAI LIANCHENG (GROUP) CO.,LTD.

地址：上海市江桥曹安公路3616—3618号

邮编：201812

总机：(021) 59138888

传真：(021) 59136782

800免费咨询电话：800—820—5009

Address: 3616—3618 Cao'an Road, Jiangqiao Shanghai

P.C.: 201812

Switchboard: (021) 59138888

Fax: (021) 59136782

800 Free consultation Tel: 800—820—5009

www.lcpumps.com

webmaster@lcpumps.com

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上海连成（集团）有限公司是一家著名的以研究制造泵、阀等流体输送设备、电气控制系统和环保设备等多元化经营的大型集团公司。集团坚持以新品开发为龙头，以产品质量为依托，2009年生产总量超过10万台套，销售总额达13亿多元。

经过十余年的发展，集团现拥有四个工业园区，分布于上海、浙江等地，总占地面积达21万平方米，总部设在封浜工业园区；现有员工3500多人，大中专生占68%，其中中级职称者305人、高级职称者20人、国家级专家2人、教授5人；拥有连成泵业、连成电机、连成物流、连成阀门、连成环境工程设备、连成通用设备安装工程等6家全资子公司；其产品品种达一千多种，涵盖泵系列、变频控制系列、软启动柜、阀门、电机、水处理系列、成套供水设备系列；广泛应用于市政、水利、建筑、消防、电力、环保、石油、化工、矿业、医药等领域。销售收入连续多年在行业中名列前茅。

集团通过了ISO9001、ISO14001、OHSAS18001等认证，全面推行了ERP信息化管理，先后获得国家和行业

Shanghai Liancheng (Group) Co., Ltd. is a well-known large group enterprise specializing in the multi-operation of researching and producing pump, valve and fluid transfer equipment, electronic control system, environment protection equipment. The group insists to take the new product development as the focus and the product quality as the basis and, as a result, got a total yield in 2009 over 100,000 sets and a total sales amount up to 1.3 billion yuan.

After ten years development, the group has four industrial parks in Shanghai and Zhejiang etc., covering a total area of 210 thousand square meters. Its headquarters is located at Fengbang Industrial Park. More than 3,500 employees serve for the group, among which 68% have college or secondary technical school background, 305 have intermediate professional title, 20 have senior titles, 2 is state expert and 5 are professors. Six wholly owned subsidiaries, including Liancheng Pump, Liancheng motor, Liancheng Logistics, Liancheng Valve, Liancheng Environment Engineering Equipment and Liancheng General Equipment Installation Engineering are directly under the group. The group has developed over 1,000 types of products, ranging from pump series, variable frequency control series, soft start cabinet, valve, motor, water treatment series and the series of complete set of water supply equipment. The products are widely used in the filed of municipal works, water conservancy, architecture, fire-fighting, electric power, environment protection, petroleum, chemical industry, mining and medicine. The sales incoming has ranked first in the industry for years.

Passed ISO9001, ISO14001,OHSAS18001 Authentication, the group is

典型案例 typical case enterprise class



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SLO, SLOW SERIES SINGLE-STAGE DOUBLE-SUCTION CENTRIFUGAL PUMPS



产品概述 Outline of product

SLO、SLOW系列泵为单级双吸中开蜗壳式离心泵。主要适用于自来水厂、空调循环用水、建筑供水、灌溉、排水泵站、电站、工业供水系统、消防系统、船舶工业等输送液体的场合。

Model SLO and SLOW pumps are single-stage double-suction split volute casing centrifugal pumps and used or liquid transportation for water works, air-conditioning circulation, building, irrigation, drainage pump stagion, eectric powerl station, industrial water supply system, fire-fighting system, shipbuilding and so on.

SLO、SLOW系列泵的运行数据 Data of running

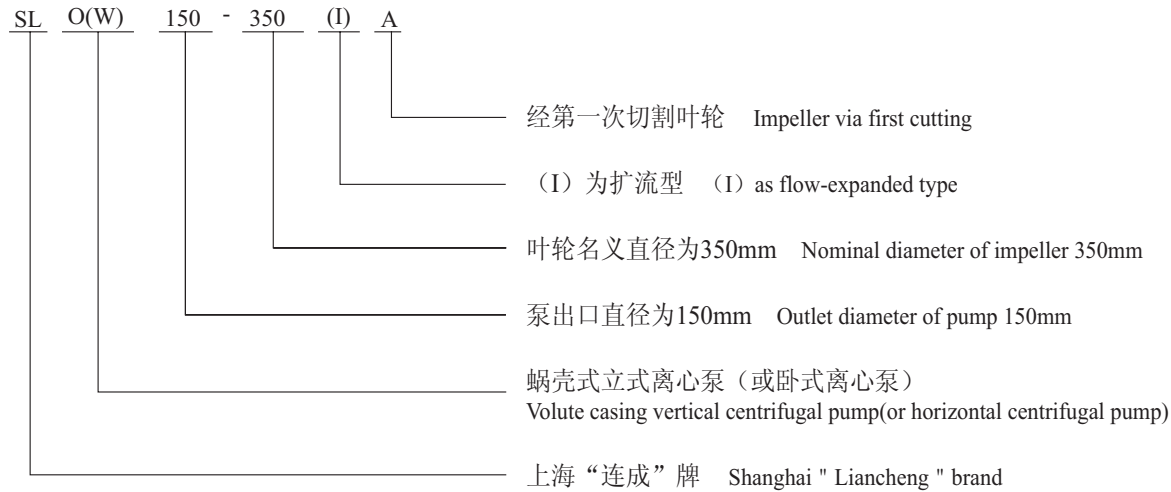
泵出口直径	DN	80 ~ 800mm	Outlet diameter of pump	DN	80 ~ 800mm
流 量	Q	≤11600m³/h	Capacity	Q	≤11600m³/h
扬 程	H	≤200m	Head	H	≤200m
工作温度	T	< 105℃	Working temperature	T	< 105℃
固体颗粒		≤80mg/L	Solid grains		≤80mg/L

结构特点 Characteristic of structure

- 1、结构紧凑 外形美观，稳定性好，便于安装。
- 2、运行平稳 优化设计的双吸叶轮使轴向力减小到最低限度，且有优异水力性 的叶型，并经精密铸造，泵壳内表面及叶轮表面极其光滑具有显著的抗气蚀性和高效率。
- 3、泵壳体为双蜗壳结构，大大降低径向力，减轻轴承受力，延长轴承使用寿命。
- 4、轴 承 选用SKF及NSK轴承保证运行平稳，噪音低，使用寿命长。
- 5、轴 封 选用BURGMANN机械密封或填料密封。保证8000小时运行无泄漏。

- 1.Compact structure nice appearance,good stability and easy installation.
- 2.Stable running the optimally designed double-suction impeller makes the axial force reduced to the minimum and has a blade-style of very excellent hydraulic performance,both internal surface of the pump casing and the impeller' s surace, being precisely cast, are extremely smooth and have a notable performance vapour-corrosion resisting and a high efficiency.
3. The pump case is double volute structured, which greatly reduces radial force, lightens bearing's load and prolongs bearing's service life.
- 4.Bearing use SKF and NSK bearings to guarantee a stable running, low noise ande long duration.
- 5.Shaft seal use BURGMANN mechanical or stuffing seal to ensure a 8000h non-leak running.

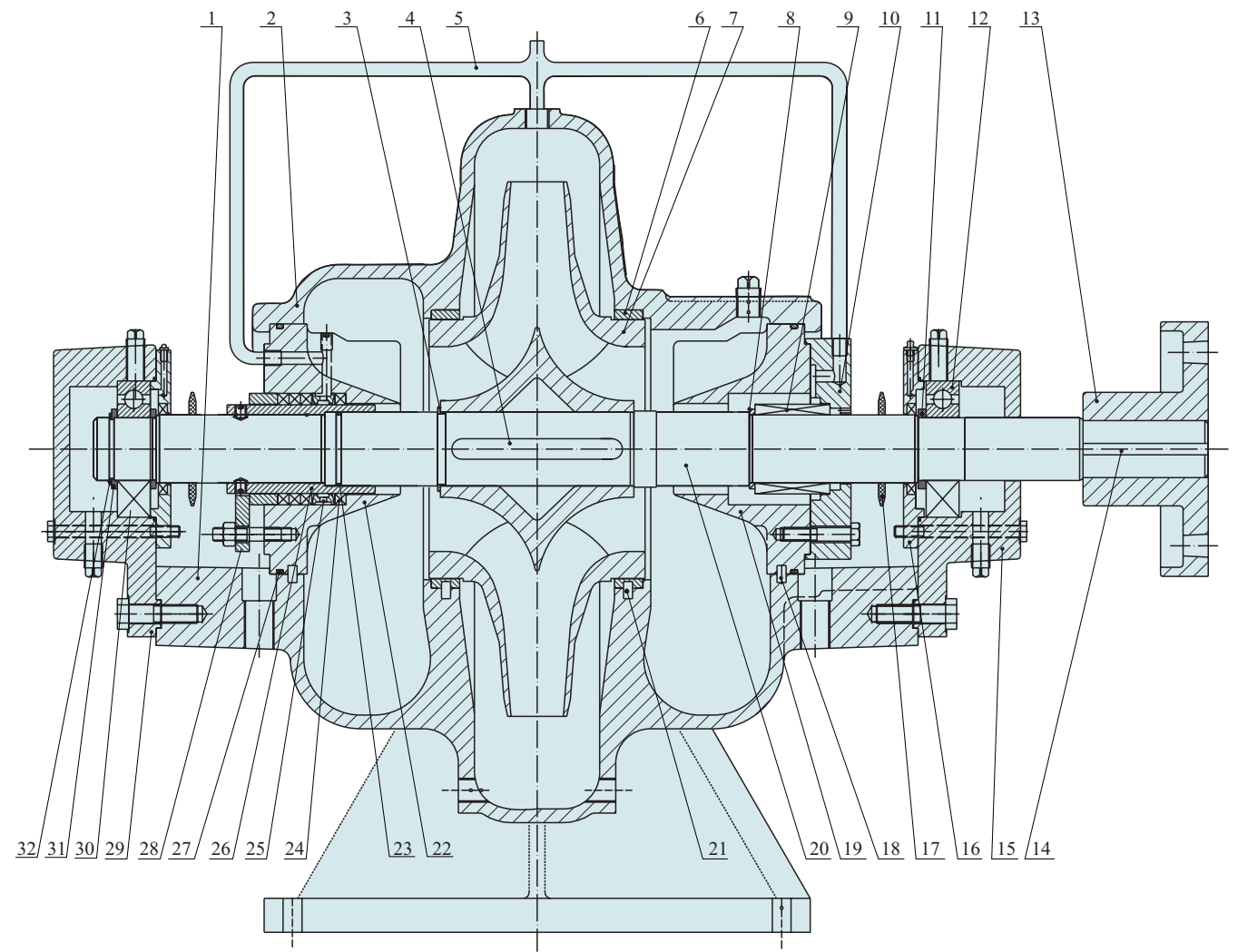
型号意义 Model meaning



主要零件材料表 List of main parts' materials

零件名称 Part	材料名称 Material	GB
泵壳 Pump casing	灰铸铁 Casting pig	HT250
	球墨铸铁 Ductalloy	QT400-18
	铸钢 Cast steel	ZG230-450
	不锈钢 Stainless steel	根据合同确定
叶轮 Impeller	青铜 Bronze	ZCuSn10Pb1
	灰铸铁 Casting pig	HT250
	硅黄铜 Silicon brass	ZCuZn16Si4
	不锈钢 Stainless steel	根据合同确定
		According to confirmation of contract
轴 Shaft	不锈钢 Stainless steel	2Cr13
	碳钢 Carbon steel	40Cr
泵体密封环 Seal-ring on pump casing	青铜 Bronze	ZCuSn10Pb1
	灰铸铁 Casting pig	HT250
	硅黄铜 Silicon brass	ZCuZn16Si4
	不锈钢 Stainless steel	根据合同确定
		According to confirmation of contract

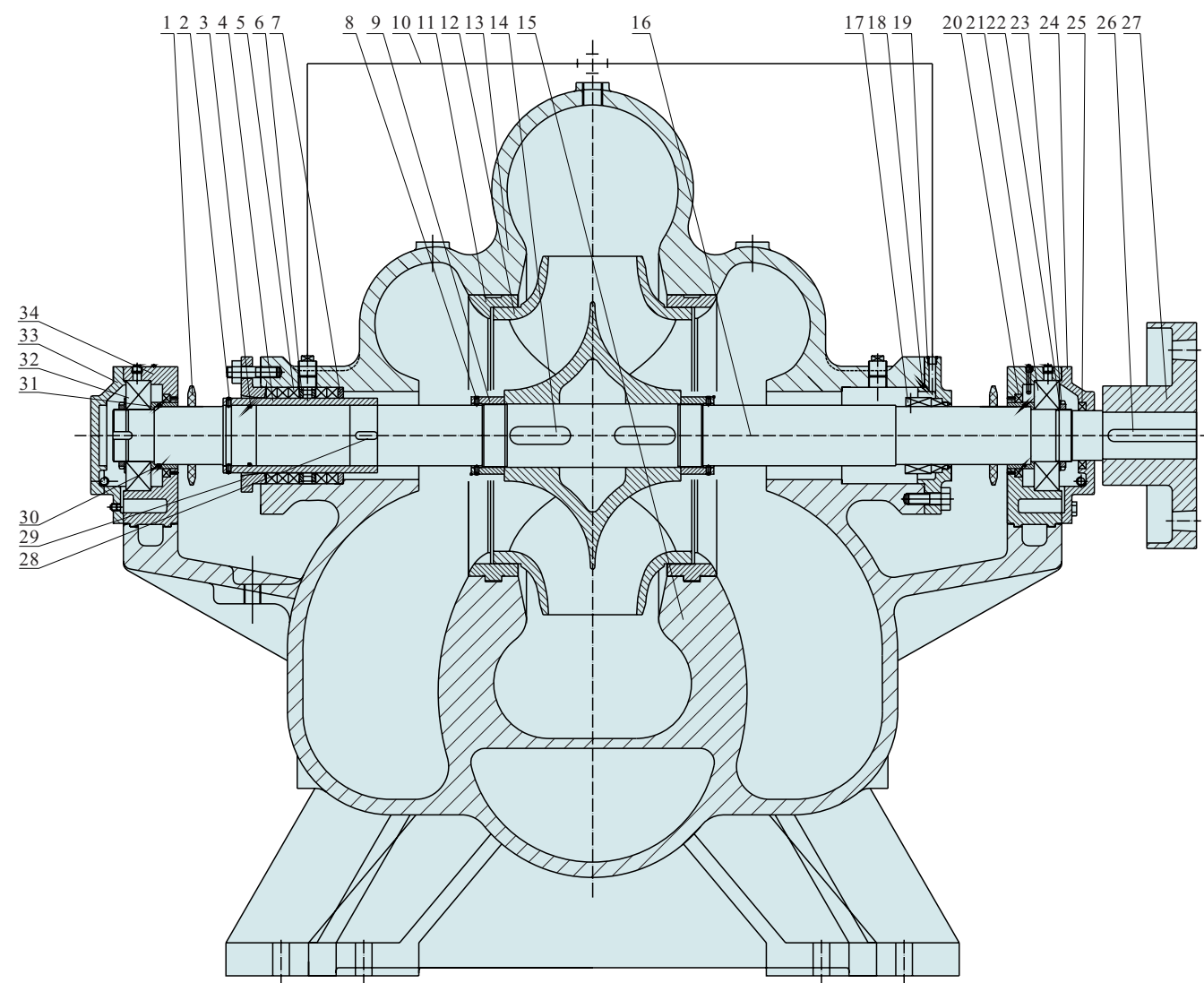
SLOW型卧式泵结构图 Structural drawing of model SLOW horizontal pump



结构图1 Structural drawing 1

1	泵 体 pump casing	8	机封挡圈 seal ring	15	轴承体甲 bearing body A	22	密封体(填料密封用) Seal body(for stuffing seal)	29	轴 承 体 乙 bearing body B
2	泵 盖 pump cover	9	机械密封 mechanical seal	16	轴承压盖 seal gland	23	O 型密封圈 O-seal ring	30	轴 承 bearing
3	轴用弹性挡圈 use elastic baffle	10	机械密封压盖 mechanical seal gland	17	挡水圈 water baffle	24	填料 stuffing	31	轴承挡圈 bearing baffle
4	键 key	11	轴用弹性挡圈 use elastic baffle	18	圆柱销 column pin	25	填料环 stuffing ring	32	轴用弹性挡圈 use elastic baffle
5	水冲洗管部件 water-rinsing pipe part	12	轴承 bearing	19	密封体(机械密封用) Seal body(Mechanical seal)	26	填料轴套 stuff muff		
6	密封环 seal-ring	13	泵 联 pump linkage	20	轴 shaft	27	O 型密封圈 O-seal ring		
7	叶 轮 impeller	14	键 key	21	圆柱销 column pin	28	填料压盖部件 packing gland part		

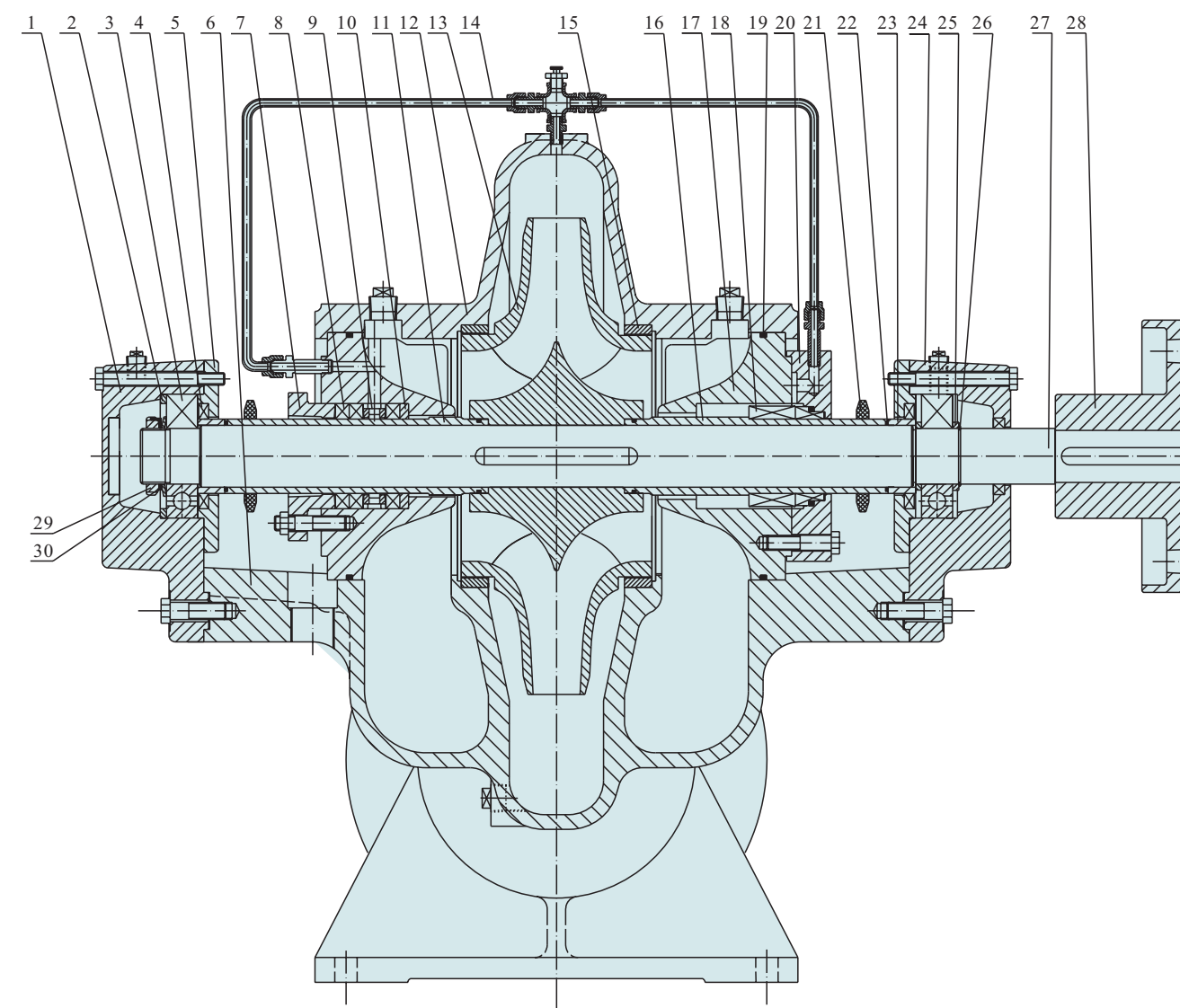
SLOW型卧式泵结构图 Structural drawing of model SLOW horizontal pump



结构图2 Structural drawing 2

1	挡水圈 water baffle	8	内六角凹端紧定螺钉 Inner-hexagonal concave end stress screw	15	泵体 pump casing	22	垫圈 washer	29	填料压盖 stuffing gland
2	内六角凹端紧定螺钉 Inner-hexagonal concave end stress screw	9	叶轮螺母 Impeller nut	16	轴 (机械密封用) Shaft (Mechanical seal)	23	圆螺母 round nut	30	O形密封圈 O-seal ring
3	O形密封圈 O-seal ring	10	水封管部件 water-sealing pipe part	17	机械密封 mechanical seal	24	轴承压盖甲 bearing gland A	31	轴承挡套 bearing baffle
4	填料轴套 stuff muff	11	密封环 seal-ring	18	O形密封圈 O-seal ring	25	骨架油封 oil-seal o rame	32	轴承 bearing
5	填料 stuffing	12	叶轮 Impeller	19	机械密封压盖 mechanical seal gland	26	键 key	33	轴承压盖乙 seal gland B
6	填料环 stuffing ring	13	泵盖 pump cover	20	骨架油封 oil seal of frame	27	泵联轴器 pump bearing gland	34	轴承体 bearing body
7	填料挡套 stuffing baffle	14	键 key	21	轴承 bearing	28	键 key		

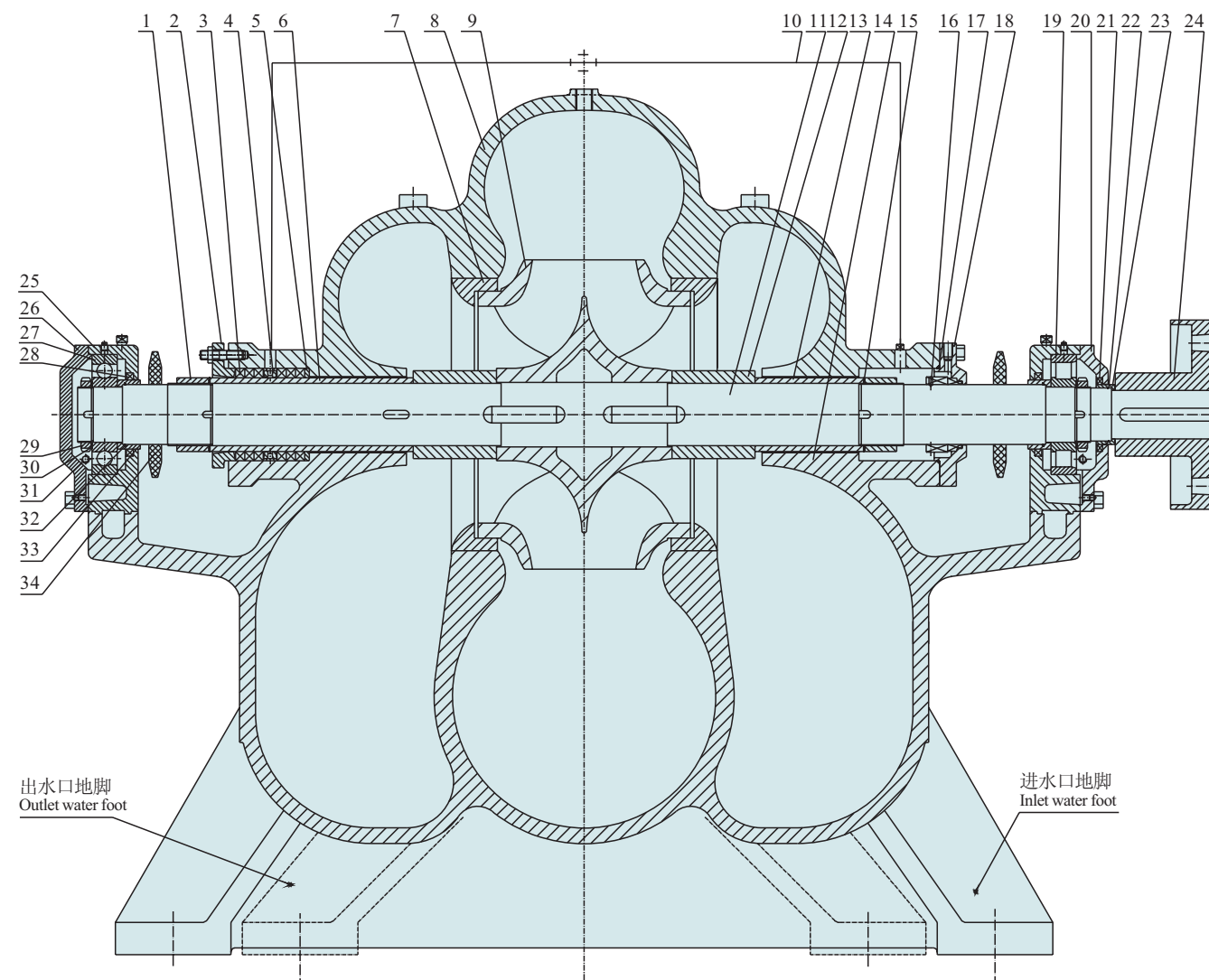
SLOW型卧式泵结构图 Structural drawing of model SLOW horizontal pump



结构图3 Structural drawing 3

1	轴承体乙 bearing body B	7	填料压盖 stuffing gland	13	叶轮 Impeller	19	O形圈 O-ring	25	轴承挡圈 bearing baffle
2	轴承垫圈 bearing washer	8	填料 stuffing	14	水冲洗管部件 water-rinsing pipe part	20	密封压盖 seal gland	26	弹性挡圈 elastic baffle
3	轴承 bearing	9	填料环 stuffing ring	15	密封环 seal-ring	21	挡水圈 water baffle	27	轴 shaft
4	骨架油封 oil-seal o rame	10	填料挡套 stuffing baffle	16	机械密封轴套 mechanical seal muff	22	O形圈 O-ring	28	泵联轴器 pump bearing gland
5	轴承压盖 bearing gland	11	填料轴套 stuff muff	17	密封体 seal-body	23	轴套 muff	29	圆螺母 round nut
6	泵体 pump casing	12	泵盖 pump cover	18	机械密封 mechanical seal	24	轴承体甲 bearing body A	30	止退垫圈 thrust washer

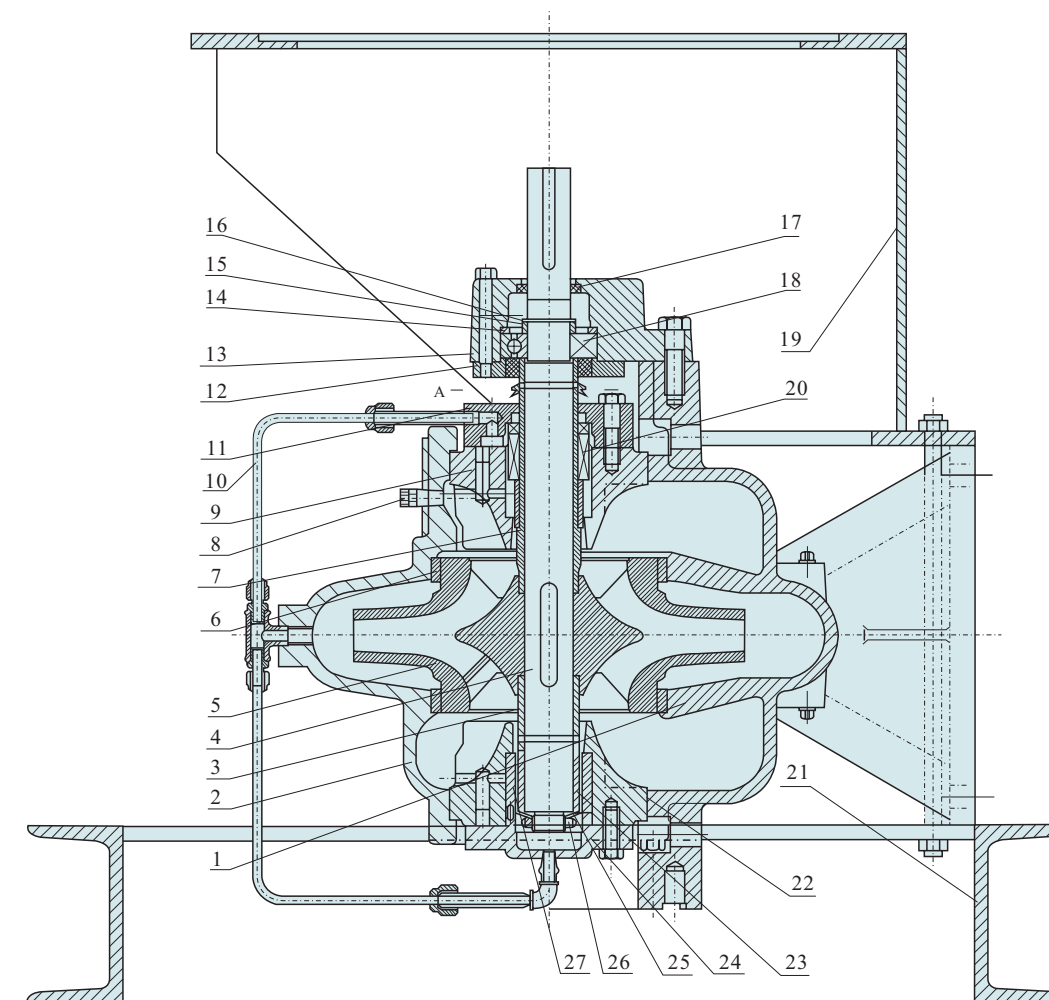
SLOW型卧式泵结构图 Structural drawing of model SLOW horizontal pump



结构图4 Structural drawing 4

1	轴套螺母 muff nut	8	泵盖 pump cover	15	止退垫圈 thrust washer	22	O形圈 O-ring	29	圆螺母 round nut
2	填料压盖 stuffing gland	9	叶轮 Impeller	16	机械密封 mechanical seal	23	轴承挡套乙 seal baffle B	30	止退垫圈 thrust washer
3	填料 stuffing	10	水封管部件 water-sealing pipe part	17	O形圈 O-ring	24	泵联轴器 pump bearing gland	31	油位计 oil level meter
4	填料环 stuffing ring	11	轴 shaft	18	密封压盖 seal gland	25	轴承体 bearing body	32	O形圈 O-ring
5	填料挡套 stuffing baffle	12	轴套 muff	19	滚子轴承 roll bearing	26	轴承压盖乙 bearing gland B	33	轴承挡套甲 bearing baffle A
6	填料轴套 stuff muff	13	机械密封轴套 mechanical seal muff	20	轴承压盖甲 bearing gland A	27	径向轴承 radial bearing	34	挡水圈 water baffle
7	密封环 seal-ring	14	泵体 pump casing	21	骨架油封 oil seal of frame	28	骨架油封 oil-seal o rame		

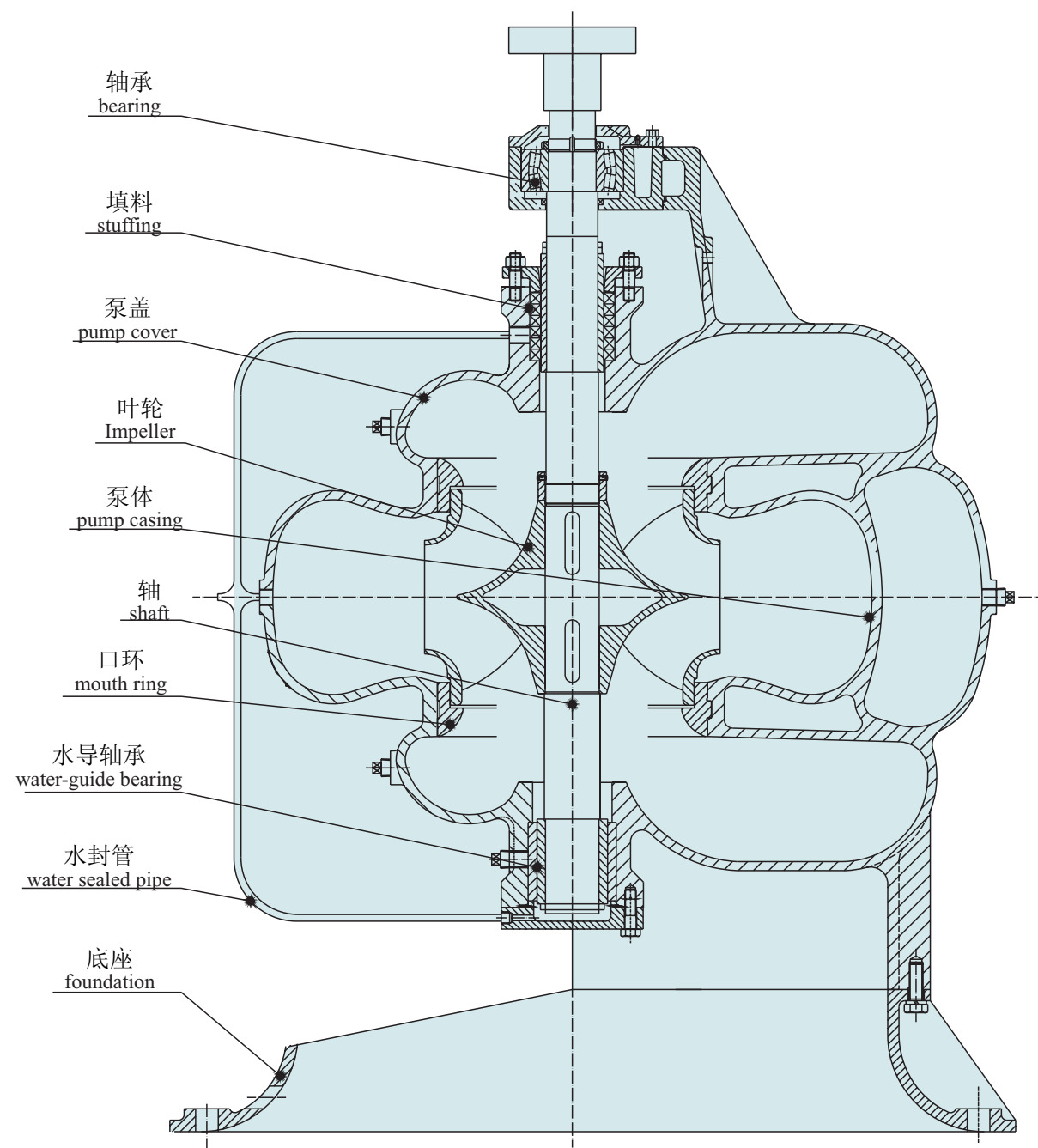
SLO型立式泵结构图 Structural drawing of model SLO vertical pump



结构图5 Structural drawing 5

1	泵体 pump casing	6	密封环 seal-ring	11	密封压盖或填料压盖 seal gland or stuffing gland	16	弹性挡圈 elastic baffle	21	底座 foundation	26	锁紧螺母 locking nut
2	泵盖 pump cover	7	轴套 Nuff	12	轴承压盖 bearing gland	17	骨架油封 oil-seal of frame	22	O型密封圈 O-seal ring	27	水导轴承 water-guide bearing
3	下轴套甲 lower nuff A	8	放气塞 deflating chamber	13	轴承体 bearing body	18	轴承 bearing	23	下轴套乙 lower muff B		
4	轴 shaft	9	密封体 sealing body	14	轴承垫圈 bearing washer	19	电机支架 motor stand	24	水导轴承压盖 water-guide bearing gland		
5	叶轮 impeller	10	水冲洗管部件 water-rinsing pipe part	15	轴承挡圈 bearing baffle	20	机械密封或填料密封 mechanical seal or stuffing seal	25	蝶形弹簧 butterfly-type spring		

SLO型立式泵结构图 Structural drawing of model SLO vertical pump

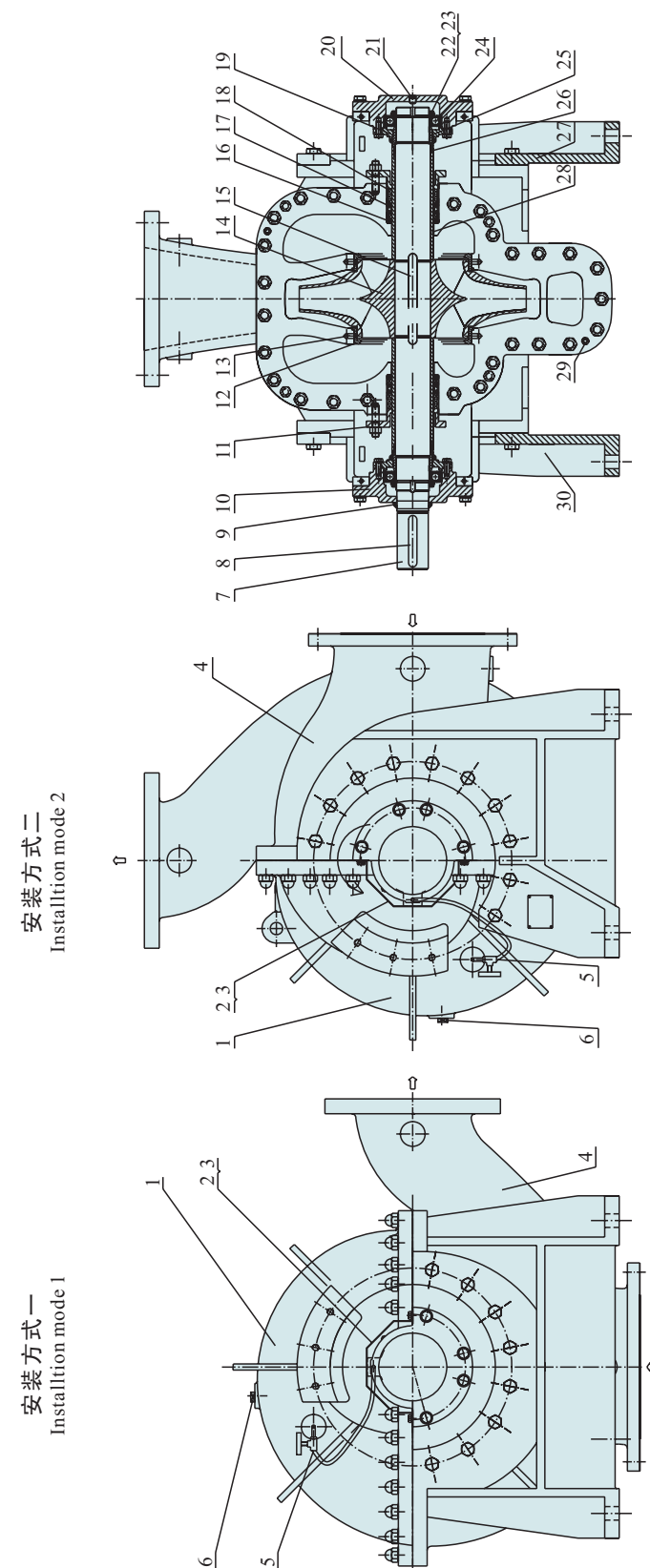


结构图6 Structural drawing 6

注：出口 400 口径以上有此结构，如有特殊请与技术中心联系！

Note: this structure is available with the outlet of 400 aperture upward, please contact with the technical center in case of a special requirement!

SLO型立式泵结构图 Structural drawing of model SLO vertical pump

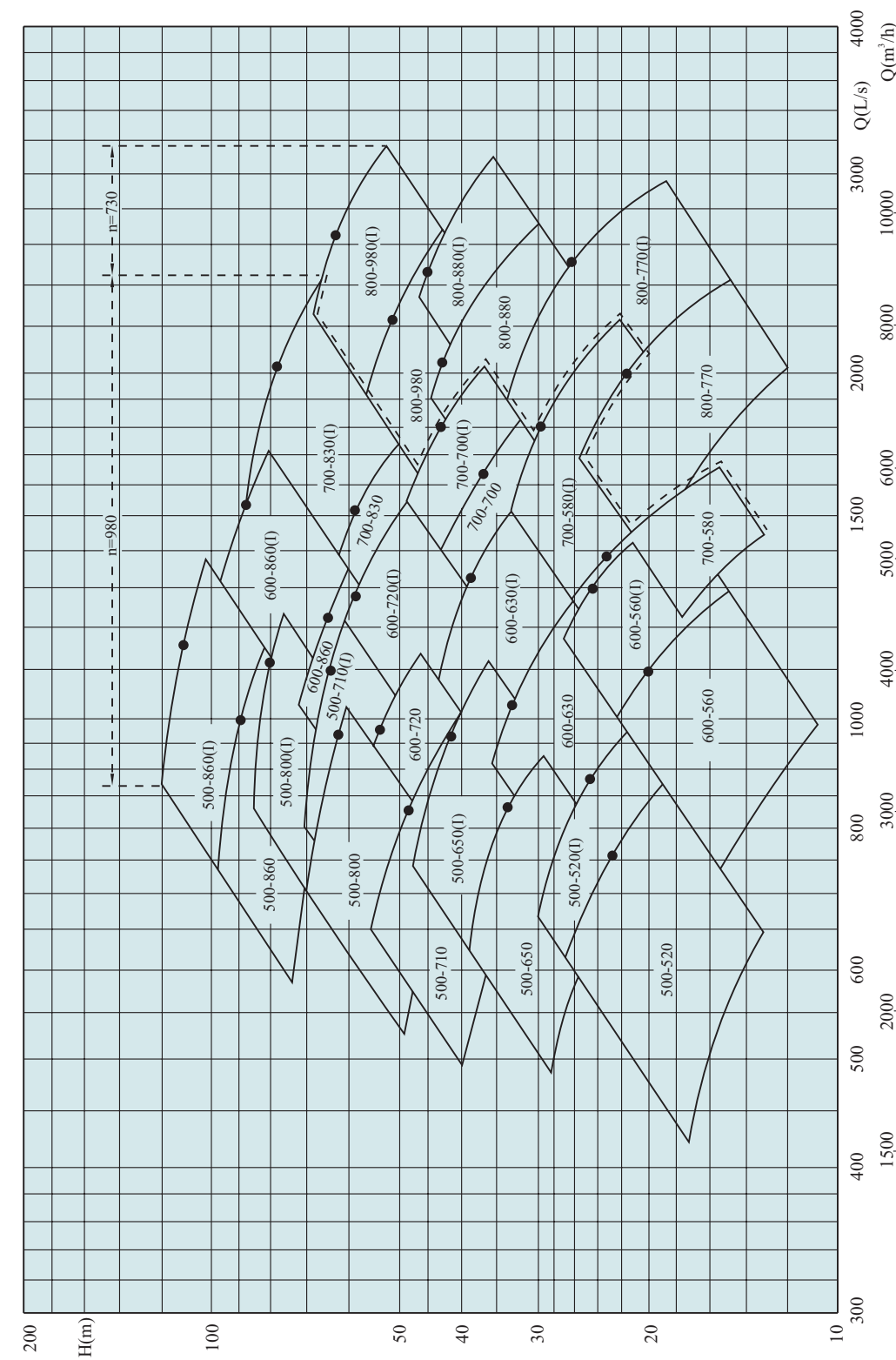
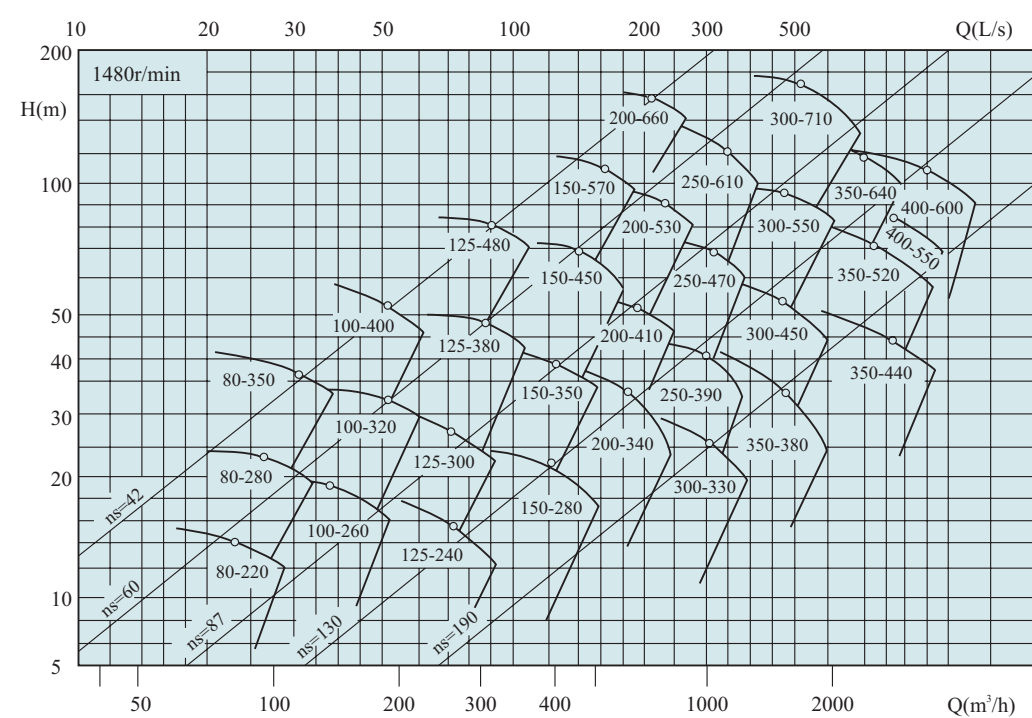
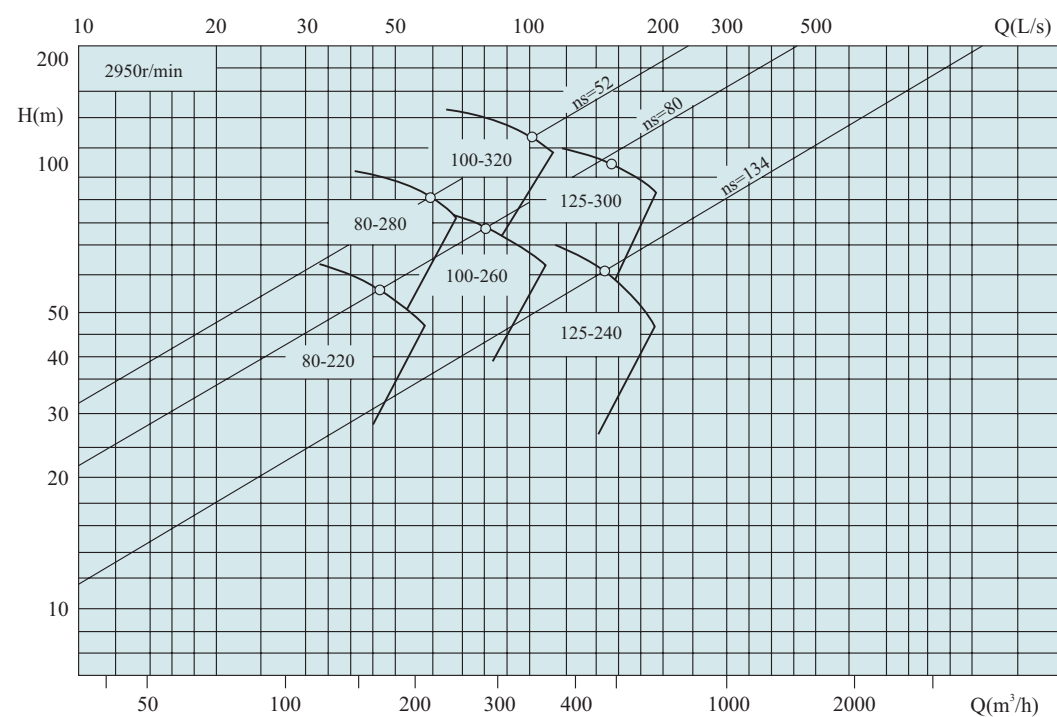


结构图7 Structural drawing 7

注：出口 400 口径以下有此结构，如有特殊请与技术中心联系！

Note: this structure is available with the outlet of 400 aperture below, please contact with the technical center in case of a special requirement!

1	泵盖 pump cover	7	轴 shaft	13	圆柱销 column pin	19	轴承压盖 bearing gland	25	短轴套 short muff
2	防护罩甲 Protective cover A	8	键 key	14	叶轮 Impeller	20	轴承体乙 bearing body B	26	O形密封圈 O-seal ring
3	防护罩乙 Protective cover B	9	油封 oil seal	15	键 key	21	内六角凹端紧定螺钉 Iner-hexagonal concave end stress screw	27	支架乙 Support B
4	泵体 pump casing	10	轴承体甲 bearing body A	16	填料挡套 stuffing barfle	22	圆螺母 round nut	28	填料轴套 stuff muff
5	接管管 connection pipe	11	填料压盖 stuffing gland	17	填料环 stuffing ring	23	圆螺母用止动垫圈 Round nut used thrust washer	29	螺纹锥销 Threaded-end conical pin
6	丝堵 wire-jam	12	双吸密封环 double-suction seal ring	18	填料 stuffing	24	深沟球轴承 Deep-ditch ball bearing	30	支架甲 Support A



SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
1	80-220(I)		22.0 83.5 121.0	6.1 23.2 33.6	17.0 13.8 10.0	1480	5.5	82	1.6	181
2		A	20.0 77.2 108.0	5.6 21.4 30.0	14.8 11.8 8.7		4	81		
3		B	17.5 70.4 96.0	4.86 19.6 26.6	12.4 9.8 7.7		3	80.5		
4		C	16.0 64.4 83.0	4.4 17.9 23.0	10.6 8.2 6.8	2950	3	78	4.5	181
5			60.0 164.5 198.0	16.7 45.7 55.0	64.5 55.0 48		45	82		
6		A	59.0 152.9 180.0	16.3 42.5 50.0	58.0 47.5 41.0		37	81		
7		B	55.0 138.5 162.0	15.3 38.5 45.0	47.0 39.0 34.0		30	80.5		
8		C	52.0 128.4 144.0	14.4 35.7 400	42.0 33.5 30.0		22	77.8		
9	80-220		17.0 66.5 108.0	4.7 18.5 30.0	16.0 12.8 7.8	1480	4	81	1.7	181
10		A	16.0 71.0 98.0	4.4 17.0 27.2	13.9 10.8 7.0		3	80		
11		B	15.0 55.8 85.0	4.2 15.5 23.6	11.8 9.0 6.2		3	78		
12		C	14.5 57.0 72.0	4.0 14.3 20.0	10.0 7.6 6.1	2950	2.2	74	3.5	181
13			60.0 134.5 162.0	16.6 37.4 45.0	58.0 51.0 46.0		37	81		
14		A	58.0 124.2 144.0	16.1 34.5 40.0	49.0 43.5 39.0		30	80		
15		B	57.0 113 129.6	15.8 31.4 36.0	41.0 36.0 33.0		22	78.2		
16		C	55.0 105 126.0	15.2 29.2 35.0	35.0 31.0 28.0		18.5	74		
17	80-280(I)		26.0 104.5 138.0	7.2 29.0 38.3	24.5 22.5 18.0	1480	11	78.5	2.3	194
18		A	25.0 96 129.0	6.9 26.7 35.8	22.0 19.0 16.0		11	78		
19		B	22.0 88.1 116.0	6.1 24.5 32.2	19.5 16.0 13.0		7.5	76		
20		C	21.0 79.4 105.0	5.8 22.0 29.0	16.8 13.0 10.5	2950	5.5	75	6.3	194
21			80.0 198.0 234.0	22.0 55.0 65.0	106.0 90.0 77.5		90	78.5		
22		A	78.0 192.4 210.0	21.7 53.4 60.0	94.0 77.0 73.0		75	77.5		
23		B	75.0 174.7 198.0	20.8 48.5 55.0	77.5 63.5 59.0		55	76		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
24	80-280(I)	C	74.0 155.0 180.0	20.5 43.0 50.0	60.0 50.0 45.0	2950	37	75	6.3	194
25	80-280		22.0 86.0 112.0	6.1 23.9 31.1	25.9 20.7 16.5	1480	7.5	77	1.9	194
26		A	21.0 80.4 102.0	5.8 22.3 28.3	21.8 18.1 14.3		7.5	76		
27		B	19.5 73.2 92.0	5.4 20.3 25.5	18.7 15.0 12.0		5.5	75		
28		C	18.0 66.8 82.0	5.0 18.6 22.8	15.8 12.5 10.5		4	74		
29			60.0 172.0 210.0	16.7 47.8 60.0	95.0 82.5 73.0	2950	75	77	6.8	194
30		A	58.0 160.0 198.0	16.1 44.4 55.0	82.0 71.5 63.0		55	76.2		
31		B	57.0 146.7 180.0	15.8 40.8 50.0	68.0 60.0 52.0		45	75.2		
32		C	56.0 132.6 162.0	15.5 36.8 45.0	56.0 49.0 41.0		30	74.4		
33	80-350(I)		29.0 114.4 131.0	8.1 31.8 36.5	41.0 38.8 37.0	1480	22	71.5	2.3	204
34		A	26.0 105.5 126.0	7.2 29.3 35.0	35.0 33.0 28.0		15	70.5		
35		B	22.0 96.3 108.0	6.1 26.8 30.0	29.0 27.5 26.0		15	70		
36		C	20.0 87.1 102.0	5.6 24.2 28.3	23.0 22.5 21.0		11	67.5		
37	80-350		26.0 100.0 132.0	7.2 27.8 36.7	37.0 35.5 27.9	1480	15	73	2.5	204
38		A	22.0 93.1 108.0	6.1 25.9 30.0	32.0 30.8 29.0		15	70		
39		B	20.0 82.8 95.4	5.6 23.0 26.5	26.0 25.5 24.0		11	66		
40		C	18.0 70.0 71.0	5.0 19.4 19.7	20.0 20.0 19.0		7.5	64		
41	100-260(I)		38.0 145.0 212.0	10.6 40.3 58.9	23.5 18.8 13.1	1480	11	82.5	2.4	207
42		A	37.0 132.9 192.0	10.3 36.9 53.0	20.1 15.8 11.5		11	81		
43		B	36.0 122.9 173.0	10.0 34.1 48.1	17.0 13.5 10.2		7.5	79		
44		C	34.0 115.9 154.0	9.4 32.2 42.8	14.5 11.0 8.9		5.5	77.5		
45			148.5 289.0 342.0	41.3 80.3 90.0	86.0 75.0 62.0	2950	90	82.5	7.1	207
46		A	120.8 264.9 306.0	33.6 73.6 85.0	74.0 63.0 52.9		75	80.5		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
47	100-260(I)	B	70.0 240.6 288.0	19.4 66.8 80.0	65.0 52.0 43.5	2950	55	79	7.1	207
48		C	60.0 223.4 252.0	16.7 62.0 70.0	56.0 44.8 37.0		45	78		
49	100-260		30.0 123.5 170.0	8.3 34.3 47.2	21.7 17.0 12.5	1480	11	81.5	1.9	207
50		A	28.0 114.0 154.0	7.8 31.7 42.8	19.0 14.5 11.3		7.5	79.5		
51		B	26.0 105.9 143.0	7.2 29.4 39.7	16.3 12.5 9.2		7.5	78		
52		C	25.0 99.3 131.0	6.9 27.6 36.4	13.3 11.0 7.9		5.5	76		
53			52.0 245.5 288.0	14.4 68.2 80.0	81.0 68.0 60.0	2950	75	81.5	7.4	207
54		A	51.5 227.7 270.0	14.3 63.3 75.0	69.0 58.5 50.0		55	79.5		
55		B	50.5 212.6 252.0	14.0 59.0 70.0	60.0 51.0 42.0		45	77.5		
56		C	49.0 195.2 234.0	13.6 54.2 65.0	51.0 43.0 35.0		37	76		
57	100-300		100 160 200	28 44 56	128 121 110	2950	90	72	3	200
58		A	90 150 190	25 42 53	116 109 96		75	70.5		
59		B	85 140 180	24 39 50	102 96 5		75	69		
60		C	80 130 170	22 36 47	89 84 73		55	67.5		
61	100-320(I)		47.0 185.5 225.0	13.1 51.5 62.5	38.1 31.2 26.0	1480	22	80	2.6	223
62		A	42.0 172.6 204.0	11.7 47.9 56.7	33.2 27.0 22.5		18.5	79.6		
63		B	38.0 157.5 184.0	10.6 43.8 51.1	27.9 22.5 18.5		15	79.3		
64		C	37.0 142.8 165.0	10.3 39.7 45.8	23.2 18.5 16.0	2950	11	79	11	223
65			185.0 368.0 432.0	51.4 102.2 120.0	152.0 123.0 102.0		200	80		
66		A	140.0 341.6 396.0	38.9 94.9 110.0	135.0 106.0 89.5		160	79.6		
67		B	100.0 314.8 360.0	27.7 87.4 100.0	117.0 90.0 80.0		132	79.3		
68		C	119.0 245.4 288.0	33.1 68.2 80.0	88.0 74.0 64.0	1480	90	79	2.2	223
69			50.0 141.5 174.0	13.9 39.3 48.3	36.0 29.5 25.5		18.5	78		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
70	100-320	A	48.0 131.6 164.0	13.3 36.6 45.6	31.0 25.5 21.6	1480	15	77.6	2.2	223
71		B	47.0 120.0 152.0	13.1 33.3 42.2	26.0 21.2 17.9		11	77.3		
72		C	44.0 112.4 143.0	12.2 31.2 39.7	21.5 17.0 14.1		11	77		
73	100-320		70.0 283.0 324.0	19.4 78.6 90.0	141.0 119.0 108.0	2950	160	78	9.5	223
74		A	65.0 263.3 306.0	18.1 73.1 85.0	121.0 103.0 90.0		132	77.6		
75		B	61.3 237.8 270.0	17.0 66.0 75.0	98.0 84.0 74.0		90	77.3		
76		C	60.9 215.5 252.0	16.9 60.0 70.0	80.0 69.0 58.0		75	77		
77	100-400(I)		70.0 185.5 216.0	19.4 51.5 60.0	57.0 52.0 45.0	1480	45	73	2.5	241
78		A	65.0 170.6 198.0	18.1 47.4 55.0	49.0 44.0 38.0		37	72		
79		B	62.0 158.6 180.0	17.2 44.0 50.0	43.0 38.0 33.0		30	71		
80		C	58.0 141.6 162.0	16.1 39.3 45.0	33.0 30.3 26.0		22	69		
81	100-400		60.0 163.0 187.2	16.7 45.3 52.0	56.0 52.0 45.0	1480	45	72	3.1	241
82		A	58.0 149.9 180.0	16.1 41.6 50.0	47.0 44.0 38.0		37	69		
83		B	54.0 138.4 162.0	15.0 38.5 45.0	40.0 37.5 33.0		30	66.5		
84		C	51.0 121.1 144.0	14.2 33.6 40.0	31.0 28.7 25.8		18.5	63		
85	125-240(I)		100.0 274.6 370.0	27.8 76.3 102.8	20.2 14.8 9.1	1480	18.5	85.5	2.2	310
86		A	92.0 259.3 332.0	25.6 72.0 92.2	18.3 13.2 8.3		15	84.5		
87		B	82.0 232.4 285.0	22.8 64.5 79.2	15.9 10.6 7.6		15	82.5		
88		C	78.0 210.5 240.0	21.7 58.5 66.7	13.2 8.7 6.8	2950	11	77.5	8	310
89			139.5 533.5 612.0	38.7 148.2 170.0	83.5 60.0 50.0		132	85.5		
90		A	124.0 496.7 576.0	34.4 138.0 160.0	72.0 52.0 36.0		110	84		
91		B	119.0 454.3 522.0	33.1 126.2 145.0	60.0 43.5 32.0		75	82		
92		C	103.0 411.6 460.0	28.6 114.3 127.8	48.0 34.0 30.0		75	77		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
93	125-240		100.0 256.5 320.1	27.8 71.2 88.9	20.2 15.1 10.8	1480	15	84.5	2.2	310
94		A	94.0 242.5 300.4	26.1 67.4 83.4	17.6 13.5 9.1		15	84		
95		B	90.0 223.8 265.0	25.0 62.2 73.6	15.0 11.5 8.4		11	82		
96		C	82.0 199.1 220.0	22.8 55.3 61.1	12.4 9.1 7.8		7.5	78		
97	125-240		111.0 472.5 540.0	30.8 131.2 150.0	78.0 60.5 50.0	2950	110	84.5	8.7	310
98		A	106.0 442.2 504.0	29.4 122.8 140.0	68.0 53.0 45.0		90	84		
99		B	102.0 393.7 450.0	28.3 109.4 125.0	54.0 42.0 36.0		75	82		
100		C	90.0 369.5 432.0	25.0 102.6 120.0	47.0 37.0 30.0		75	77		
101	125-300(I)		100.0 270.0 375.0	27.8 75.0 104.2	32.5 27.0 21.0	1480	30	84	2.1	350
102		A	80.3 243.7 348.0	22.3 67.7 96.7	27.5 22.0 15.5		22	82		
103		B	75.0 220.5 310.0	20.8 61.2 86.1	23.5 18.0 12.5		18.5	80		
104		C	60.5 195.8 270.0	16.8 54.4 75.0	19.0 14.2 10.5		15	78		
105			380.0 535.5 612.0	105.6 148.8 170.0	119.0 108.0 95.0	2950	220	84	8.2	350
106		A	285.0 483.4 558.0	79.2 134.3 155.0	98.0 88.0 80.0		185	82		
107		B	190.0 437.2 504.0	52.8 121.5 140.0	82.0 72.0 65.0		132	80		
108		C	90.2 389.0 450.0	25.1 108.1 125.0	66.0 57.0 50.0		110	78		
109	125-300		100.0 242.5 370.0	27.8 67.4 102.8	32.0 25.0 17.1	1480	30	83	1.9	350
110		A	90.3 222.3 290.0	25.1 61.8 80.6	26.3 21.0 15.0		18.5	82		
111		B	80.0 202.9 250.0	22.2 56.4 69.4	22.1 17.5 13.2		15	79		
112		C	70.1 179.5 210.0	19.5 49.9 58.3	17.3 13.7 11.9		11	76		
113			230.0 479.0 558.0	63.9 133.1 155.0	113.0 100.0 92.0	2950	200	83	7.9	350
114		A	182.0 437.7 504.0	50.5 121.6 140.0	93.0 83.5 75.0		160	82		
115		B	128.0 400.8 468.0	35.6 111.3 130.0	80.0 70.0 63.0		110	79		
116		C	85.0 355.2 414.0	23.6 98.7 115.0	63.0 55.0 48.0		90	76		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
117	125-380(I)		125.0 310.5 360.0	34.7 86.3 100.0	52.0 47.0 42.0	1480	75	80	2.1	370
118		A	104.0 282.8 324.0	28.9 78.6 90.0	43.0 39.0 31.8		45	79		
119		B	93.0 254.2 288.0	25.8 70.6 80.0	34.0 31.5 27.0		37	78		
120		C	85.5 221.9 252.0	23.7 61.6 70.0	26.0 24.0 22.0		30	76		
121	125-380		100.2 278.0 324.0	27.8 77.2 90.0	47.0 43.0 38.0	1480	55	79	2.4	370
122		A	92.1 257.9 288.0	25.8 71.6 80.0	40.0 37.0 35.0		45	78		
123		B	84.0 234.1 270.0	23.3 65.0 75.0	33.0 30.5 27.0		30	77		
124		C	79.1 209.8 241.2	22.0 58.3 67.0	27.0 24.5 20.0		22	76		
125	125-400		160.0 260.0 310.0	44.0 72.0 86.0	178.0 166.0 153.0	2950	200	69	8.5	370
126		A	140.0 235.0 280.0	39.0 65.0 78.0	148.0 139.0 133.0		160	68		
127		B	130.0 225.0 250.0	36.0 63.0 69.0	131.0 120.0 113.0		132	67		
128	125-480(1)		109.2 328.5 380.4	30.3 91.3 105.7	80.0 76.0 71.0	1480	110	80	2.3	500
129		A	100.0 307.3 350.9	27.8 85.4 97.4	70.0 66.5 62.0		90	78.5		
130		B	80.4 282.0 300.4	22.3 78.3 83.4	59.0 56.0 53.0		75	77		
131		C	60.0 250.4 270.4	16.6 69.6 75.1	47.0 44.2 40.8		45	76		
132	125-480		100.0 294.5 342.0	27.8 81.8 95.0	72.0 69.5 64.0	1480	90	79	2.7	500
133		A	90.1 274.8 320.2	25.0 76.3 88.9	63.0 60.5 55.1		75	78		
134		B	85.3 257.2 284.5	23.7 71.4 79.0	55.0 53.0 48.0		75	77		
135		C	78.5 230.0 238.8	21.8 63.9 66.3	45.0 43.5 41.3		45	76		
136	150-280(1)		160.0 443.5 504.0	44.4 123.2 140.0	27.5 21.0 17.0	1480	37	87	2.4	347
137		A	150.5 410.6 468.0	41.8 114.0 130.0	24.0 18.0 15.0		30	86		
138		B	130.0 367.0 432.0	36.1 101.9 120.0	20.0 15.0 11.7		22	84		
139		C	123.0 338.2 395.0	34.1 93.9 109.7	16.0 11.5 10.0		18.5	77		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
140	150-280		140.0 397.0 450.0	38.9 110.3 125.0	26.0 20.4 18.0	1480	37	86	2.5	347
141		A	135.0 362.4 414.0	37.5 100.7 115.0	22.0 17.0 15.0		30	85		
142		B	128.0 340.7 396.0	35.6 94.6 110.0	18.0 14.5 12.0		22	84		
143		C	120.0 318.1 360.0	33.3 88.4 100.0	15.0 11.5 9.3		18.5	80		
144	150-350(1)		180.0 447.5 522.0	50.0 124.3 145.0	43.0 35.0 31.2	1480	75	85	2.9	410
145		A	175.0 404.2 468.0	48.6 112.3 130.0	37.0 31.0 27.0		55	83		
146		B	162.0 363.0 414.0	45.0 100.8 115.0	30.0 25.0 21.0		37	81		
147		C	150.0 324.7 378.0	41.7 90.2 105.0	24.0 20.0 17.0		30	78		
148	150-350		150.0 407.5 468.0	41.7 113.2 130.0	41.0 35.0 32.0	1480	75	84	2.5	410
149		A	140.0 374.1 432.0	38.9 103.9 120.0	34.0 29.5 25.0		45	82		
150		B	130.0 344.4 396.0	36.1 95.7 110.0	29.0 25.0 23.0		37	80		
151		C	125.0 311.9 360.0	34.7 86.6 100.0	24.0 20.5 19.0		30	78		
152	150-450(1)		200.0 515.5 594.0	55.6 143.2 165.0	76.1 66.0 48.0	1480	132	82	3.0	520
153		A	190.0 468.4 540.0	52.8 130.1 150.0	64.0 54.5 48.0		110	81		
154		B	180.0 418.5 486.0	50.0 116.3 135.0	50.0 43.5 38.0		75	80		
155		C	175.0 375.4 432.0	48.6 104.3 120.0	41.0 35.0 32.0		55	78.5		
156	150-450		150.0 440.0 582.0	41.7 122.2 161.7	67.0 60.0 47.0	1480	110	81	3.4	520
157		A	140.0 401.7 468.0	38.9 111.6 130.0	56.0 50.0 46.0		90	80.5		
158		B	129.0 359.3 414.0	35.8 99.8 115.0	45.5 40.0 38.0		75	80		
159		C	115.0 326.3 378.0	31.9 90.6 105.0	37.0 33.0 30.5		45	78		
160	150-570(1)		200.0 584.0 684.0	55.6 162.2 190.0	119.0 105.0 95.0	1480	250	80	3.7	740
161		A	180.0 536.2 612.0	50.0 148.9 170.0	101.0 88.5 83.0		200	79		
162		B	169.0 493.6 576.0	46.9 137.1 160.1	86.0 75.0 70.0		160	78		
163		C	150.0 450.0 522.0	41.7 125.0 145.0	70.0 61.5 55.9		132	77		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
164	150-570		200.0 537.0 620.0	55.6 149.2 172.2	103.0 90.0 81.9	1480	200	79	4.2	740
165		A	96.3 499.9 580.0	26.7 138.9 161.1	89.0 78.0 70.0		160	78		
166		B	82.8 468.5 540.0	23.0 130.1 150.0	78.0 68.5 61.0		132	77		
167		C	70.0 419.2 486.0	19.4 116.4 135.0	65.0 57.5 53.0		110	76		
168	200-340(1)		250.0 695.5 810.0	69.4 193.2 225.0	38.0 30.0 25.0	1480	90	87.5	4.2	590
169		A	240.0 641.2 738.0	66.7 178.1 205.0	32.0 25.5 22.0		75	86.5		
170		B	230.0 586.0 684.0	63.9 162.8 190.0	26.0 21.3 17.0		55	85		
171		C	220.0 530.0 610.0	61.1 147.2 169.4	22.0 17.0 14.0		37	79		
172	200-340		250.0 638.0 738.0	69.4 177.2 205.0	34.0 28.0 24.0	1480	75	86.5	4.1	590
173		A	240.0 596.8 738.0	66.7 165.8 205.0	29.0 24.5 18.0		55	86		
174		B	235.0 552.5 648.0	65.2 153.5 180.0	25.0 21.0 17.0		45	84		
175		C	225.0 497.1 576.0	62.5 138.1 160.0	26.0 17.0 14.0		37	82		
176	200-410(1)		265.0 702.0 810.0	73.6 195.0 225.0	62.8 48.0 42.0	1480	132	86.5	4.2	620
177		A	249.0 648.0 756.0	69.1 180.0 210.0	54.0 42.0 36.0		110	84.5		
178		B	238.0 612.0 702.0	66.1 170.0 195.0	46.0 35.5 30.0		90	83		
179		C	220.0 525.6 612.0	61.1 146.0 170.0	36.0 28.5 25.0		75	81		
180	200-410		250.0 649.0 756.0	69.4 180.3 210.0	60.0 48.0 43.0	1480	132	85.5	3.8	620
181		A	236.0 596.1 684.0	65.6 165.6 190.0	51.0 40.5 37.0		90	84		
182		B	215.0 550.2 630.0	59.7 152.8 175.0	44.2 34.5 31.0		75	82		
183		C	209.0 495.7 576.0	58.1 137.7 160.0	34.0 28.0 23.0		55	78		
184	200-530(1)		475.0 818.0 936.0	131.9 227.2 260.0	99.0 91.0 85.0	1480	315	83	4.1	840
185		A	460.0 750.0 864.0	127.8 208.3 240.0	82.0 76.5 71.0		250	82		
186		B	440.0 687.9 792.0	122.2 191.1 220.0	67.0 62.5 58.0		200	80		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
187	200-530(I)	C	420.0 630.0 720.0	116.7 175.0 200.0	51.5 47.5 44.0	1480	132	78.5	4.1	840
188	200-530		260.0 735.0 846.0	72.2 204.2 235.0	87.5 81.7 75.0	1480	250	82	3.9	840
189		A	250.0 670.5 774.0	69.4 186.3 215.0	73.5 68.0 63.0		200	81		
190		B	240.0 633.0 720.0	66.7 175.8 200.0	60.0 55.0 51.0		160	80		
191		C	230.0 576.3 666.0	63.9 160.1 185.0	47.5 43.5 40.0		110	78		
192	200-660(I)		280.0 756.0 935.0	77.8 210.0 259.7	164.0 148.0 135.0	1480	500	80	3.1	1000
193		A	270.0 729.7 846.0	75.0 202.7 235.0	142.0 127.0 120.0		450	78.5		
194		B	260.0 669.8 774.0	72.2 186.0 215.0	120.0 107.0 103.0		315	77		
195		C	250.0 637.4 738.0	69.4 177.0 205.0	99.0 88.0 83.0		250	76		
196	200-660		250.0 721.0 828.0	69.4 200.2 230.0	147.0 132.5 127.0	1480	400	79	2.9	1000
197		A	240.0 670.2 774.0	66.7 186.2 215.0	127.0 114.5 110.0		355	78.5		
198		B	230.0 621.6 720.0	63.9 172.7 200.0	110.0 98.5 93.0		250	78		
199		C	215.0 570.6 666.0	59.7 158.5 185.0	92.0 83.0 75.0		200	77		
200	200-740		550 700 850	153 194 236	205 200 192	1480	710	69	5.3	1500
201		A	520 685 820	144 190 228	187 180 172		630	67		
202		B	500 665 800	139 185 222	170 163 155		630	65		
203		C	480 650 780	133 181 217	150 145 132		560	64		
204	250-390(I)		400.0 1052.0 1224.0	111.1 292.2 340.0	50.0 39.0 31.0	1480	160	88	4.5	810
205		A	380.0 967.7 1134.0	105.6 268.8 315.0	42.5 33.0 27.0		132	86		
206		B	379.0 915.3 1062.0	105.3 254.3 295.0	36.0 27.0 22.0		110	83		
207		C	350.0 843.3 972.0	97.2 234.3 270.0	27.0 20.0 15.0		75	77.5		
208	250-390		400.0 1030.5 1188.0	111.1 286.3 330.0	47.0 37.0 30.0	1480	160	87	4	810
209		A	390.0 958.3 1116.0	108.3 266.2 310.0	41.0 32.0 26.0		110	86		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
210	250-390	B	375.0 880.3 954.0	104.2 244.5 265.0	38.0 27.0 24.5	1480	110	84	4	810
211		C	350.0 819.6 936.0	97.2 227.7 260.0	28.0 22.0 18.0		75	82		
212	250-470(I)		420.0 1174.5 1368.0	116.7 326.3 380.0	84.0 63.0 50.0	1480	280	87	5	930
213		A	400.0 1072.2 1242.0	111.1 297.8 345.0	72.0 55.0 44.0		220	85		
214		B	370.0 975.2 1134.0	102.8 270.9 315.0	60.0 45.5 40.0		200	83		
215		C	330.0 903.3 1044.0	91.7 250.9 290.0	49.6 37.5 31.2		160	80		
216	250-470		400.0 1081.0 1260.0	111.1 300.3 350.0	72.0 54.5 45.0	1480	220	84	4.5	930
217		A	370.0 1003.9 1152.0	102.8 278.9 320.0	63.0 47.0 40.0		200	82.5		
218		B	350.0 911.0 1044.0	97.2 253.0 290.0	54.0 40.5 37.0		160	80.5		
219		C	340.0 830.0 954.0	94.4 230.6 265.0	45.0 34.5 30.0		132	78.5		
220	250-550		900.0 1150.0 1350.0	250.0 319.0 375.0	98.0 90.0 81.0	1480	400	85	4.5	990
221		A	850.0 1100.0 1300.0	236.0 306.0 361.0	99.0 81.0 70.0		355	83		
222		B	800.0 1050.0 1250.0	222.0 292.0 347.0	82.0 74.0 32.0		315	81		
223		C	750.0 1000.0 1200.0	208.0 278.0 333.0	74.0 67.0 58.0		280	79		
224	250-610(I)		800.0 1243.0 1494.0	222.2 345.3 415.0	134.0 116.0 104.0	1480	630	84	4.5	1400
225		A	750.0 1154.1 1382.4	208.3 320.6 384.0	115.0 100.0 86.0		500	83.5		
226		B	700.0 1051.4 1260.0	194.4 292.0 350.0	95.0 83.0 71.0		400	83		
227		C	650.0 970.0 1160.0	180.6 269.4 322.2	77.0 66.0 55.0		280	82.5		
228	250-610		400.0 1045.0 1254.0	111.1 290.3 348.3	120.0 104.0 90.0	1480	500	83	4	1400
229		A	390.0 972.1 1170.0	108.3 270.0 325.0	104.0 90.0 81.0		400	82.5		
230		B	380.0 884.5 1062.0	105.6 245.7 295.0	87.0 74.5 67.0		315	81.5		
231		C	335.0 806.9 968.4	101.4 224.1 260.0	73.0 62.0 58.0		250	80.5		
232	250-820		730 1200 1440.0	203 333 400.0	192 186 169	1480	1000	79	4.5	2000

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
233	250-820	A	700 1150 1380.0	194 319 383.3	173 164 150	1480	900	78	4.5	2000
234		B	670 1100 1314.0	186 306 365.0	155 148 130		800	77		
235	300-330(I)		500.0 1099.0 1314.0	138.9 305.3 365.0	31.0 23.0 16.0	1480	110	86	5.7	900
236		A	480.0 1020.0 1224.0	133.3 283.3 340.0	27.0 19.8 14.0		90	84.5		
237		B	460.0 970.0 1170.0	127.8 269.4 325.0	22.0 15.5 11.0		75	82		
238		C	440.0 920.0 1098.0	122.2 255.6 305.0	18.0 11.5 7.5		45	80		
239			400.0 940.0 1134.0	111.1 261.1 315.0	30.0 23.0 18.5		90	85		
240	300-330	A	390.0 876.6 1044.0	108.3 243.5 290.0	26.0 20.0 16.0	1480	75	84	5.3	900
241		B	370.0 801.0 954.0	102.8 222.5 265.0	21.0 16.7 13.0		55	81		
242		C	350.0 705.0 846.0	97.2 195.8 235.0	17.0 13.7 9.0		37	77		
243	300-450(I)		700.0 1678.5 1980.0	194.4 466.3 550.0	67.5 53.0 45.0	1480	315	88	5.2	1400
244		A	660.0 1576.8 1890.0	183.3 438.0 525.0	56.0 45.0 37.0		280	86.5		
245		B	620.0 1476.0 1764.0	172.2 410.0 490.0	45.0 36.5 30.0		200	84		
246		C	600.0 1360.8 1450.0	166.7 378.0 402.8	35.0 27.5 24.5		160	79		
247	300-450		600.0 1620.0 1944.0	166.7 450.0 540.0	64.0 51.5 42.0	1480	315	87.5	5.5	1400
248		A	580.0 1519.2 1818.0	161.1 422.0 505.0	57.0 45.0 37.0		250	86.5		
249		B	560.0 1422.0 1710.0	155.6 395.0 475.0	46.0 37.5 31.0		200	84		
250		C	540.0 1332.0 1620.0	150.0 370.0 450.0	38.0 30.5 25.0		160	81.5		
251			700.0 1750.0 2106.0	194.4 486.1 585.0	104.0 94.0 82.0		630	86		
252	300-550(I)	A	680.0 1645.2 1980.0	188.9 457.0 550.0	86.0 76.0 68.0	1480	500	85.5	4.7	2097
253		B	650.0 1573.2 1890.0	180.6 437.0 525.0	71.0 62.0 55.0		450	85		
254		C	620.0 1515.6 1818.0	172.2 421.0 505.0	59.0 50.0 43.0		315	83.5		
255	300-550		600.0 1550.0 1854.0	166.7 430.5 515.0	91.0 80.0 73.0	1480	500	84.5	5	2097

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
256	300-550	A	590.0 1447.2 1728.0	163.9 402.0 480.0	76.0 67.0 60.0	1480	400	83.5	5	2097
257		B	580.0 1360.8 1638.0	161.1 378.0 455.0	63.0 57.0 50.0		315	83		
258		C	570.0 1281.6 1530.0	158.3 356.0 425.0	54.0 47.5 42.0		250	82		
259	300-710(I)		900.0 1836.0 2100.0	250.0 510.0 583.3	168.0 156.0 149.0	1480	1250	85	5	2600
260		A	960.0 1735.2 2030.0	266.7 482.0 563.9	147.0 136.0 129.0		1000	84.6		
261		B	800.0 1623.6 1880.0	222.2 451.0 522.2	122.0 112.0 107.0		800	84.3		
262		C	700.0 1537.2 1600.0	194.4 427.0 444.4	100.0 91.0 90.0		560	84		
263	300-710		600.0 1690.0 2016.0	166.7 469.4 560.0	150.0 139.0 123.0	1480	1000	83.5	4.5	2600
264		A	580.0 1573.2 1890.0	161.1 437.0 525.0	128.0 119.0 107.0		800	83		
265		B	540.0 1450.8 1746.0	150.0 403.0 485.0	108.0 99.0 90.0		630	82.5		
266		C	510.0 1342.8 1650.0	141.7 373.0 458.3	90.0 81.0 74.0		450	82		
267	350-380(I)		600.0 1548.0 1836.0	166.7 430.0 510.0	44.5 33.0 21.0	1480	200	86.5	8	1200
268		A	580.0 1450.0 1728.0	161.1 470.0 480.0	39.0 30.0 20.5		160	85		
269		B	560.0 1400.0 1674.0	155.5 456.0 465.0	34.0 25.0 17.0		132	83		
270		C	540.0 1300.0 1566.0	150.0 445.0 435.0	27.9 21.0 15.0		110	80.5		
271	350-380		500.0 1424.0 1710.0	138.9 395.6 475.0	42.5 31.0 21.8	1480	160	85.5	6.7	1200
272		A	460.0 1335.6 1602.0	127.8 371.0 445.0	37.9 26.3 17.0		132	84		
273		B	430.0 1270.8 1530.0	119.4 353.0 425.0	32.5 22.5 15.5		110	82		
274		C	410.0 1188.0 1400.0	113.9 330.0 388.9	27.5 17.8 17.1		90	78		
275	350-440(I)		1000.0 2745.0 3294.0	277.8 762.5 915.0	59.0 43.5 31.0	1480	450	87.5	9.8	1450
276		A	950.0 2635.2 3168.0	263.9 732.0 880.0	50.5 35.0 22.0		355	85.5		
277		B	900.0 2563.2 3078.0	250.0 712.0 855.0	43.0 27.5 18.5		280	84		
278		C	890.0 2484.0 2988.0	247.2 690.0 830.0	36.0 21.5 13.0		220	81		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
279	350-440		750.0 2235.0 2682.0	208.3 620.8 745.0	59.0 42.5 30.0	1480	355	86.5	9.5	1450
280		A	700.0 2088.0 2502.0	194.4 580.0 695.0	51.5 36.0 25.0		280	84.5		
282		B	680.0 1987.2 2400.0	188.9 552.0 666.7	45.0 30.0 23.0		250	82		
283		C	650.0 1847.6 2010.0	180.6 516.0 558.3	38.0 25.0 22.0		200	78.5		
284	350-520(I)		1350.0 2200.0 2646.0	375.0 725.0 735.0	94.0 74.0 61.0	1480	630	88.5	8.5	1800
285		A	1100.0 2106.0 2520.0	305.6 585.0 700.0	82.0 67.0 55.0		560	87		
286		B	750.0 1998.0 2394.0	208.3 555.0 665.0	78.0 59.0 49.0		450	86		
287		C	505.0 1836.0 2196.0	140.3 510.0 610.0	65.0 50.5 41.5		355	79		
288			850 2450 3350	236.1 680.6 930.6	92 67 47.5		630	88		
289	350-520	A	800 2268 3200	222.2 630 888.9	81.5 59.5 38	1480	560	87	8	1800
290		B	750 1890 2268	208.3 525 630	71 54 44.5		450	85		
291		C	700 1944 2300	194.4 540 639	60 41.5 30.5		355	83		
292	350-640		1470 2160 2448	408.3 600 680	138.5 126.2 116	1480	1000	85	7.5	2570
293		A	1290 2000 2376	358.3 556 660	128 116 107		900	84		
294		B	1185 1920 2304	329.2 533.3 640	117.8 106 96		800	82		
295		C	1110 1830 2196	308.3 508.3 610	107.8 95.6 88		710	80		
296		D	1050 1695 2052	291.7 470.8 570	93.8 83 76		560	78		
297	350-800		2100 2650 3000	583 736 833	208 195 180	1480	2000	82	7.5	3000
298		A	2050 2500 2900	569 694 806	188 175 162		1800	81.5		
299		B	1950 2400 2800	542 667 778	170 160 145		1600	81		
300		C	1800 2200 2500	500 611 694	147 140 130		1250	80.5		
301	400-550(I)		1535 2635 3100	426.3 731.9 861	98 86 75	1480	800	85	7.5	2400
		A	1470 2520 3024	408.3 700 840	91 77 66		710	83		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
302	400-550(I)	B	1420 2418 2890	394 671.6 805	82.6 71.8 63	1480	630	81	7.5	2400
303		C	1400 2311.5 2772	388.9 642 770	76 64 58		630	79		
304		D	1380 2235.6 2682	383.3 621 745	69 57.8 52		560	77		
305	400-550		1320 2190 2628	366.7 608.3 730	77 63.8 54	1480	500	86	7	2400
306		A	1280 2045.5 2448	355.6 568.2 680	69.8 57.8 48		450	84		
307		B	1230 1882 2450	341.7 522.7 680.6	61.2 51.2 39		400	82		
308		C	1211 1767.6 2106	336.4 491 585	53.2 45 38		315	80		
309	400-600		1571 2502 3006	436.4 695 835	101.2 85 76	1480	800	86	6.9	3200
310		A	1508 2422 2898	419 672.7 805	93.2 78 71		710	84		
311		B	1500 2354 2826	416.7 654 785	86 74 64		630	82		
312		C	1470 2225.5 2664	410 618.2 740	78.8 68 61		560	80		
313		D	1505 2127.6 2500	418.2 591 722	69 59.8 55		500	78		
314	400-600(I)		1919 3050 3654	533 847.2 1015	129.7 106 90	1480	1250	86	7.5	3200
315		A	1780 2950 3474	494.4 835.3 965	119 100 88		1120	84		
316		B	1740 2922.4 3510	483.3 811.8 975	109.2 93 77		1000	82		
317		C	1600 2732 3312	444.4 758.8 920	99.8 83.7 69		900	80		
318		D	1530 2641.6 3186	425 706 885	90 74 61		800	78		
319	400-660		2466 3510 4032	685 975 1120	150 138 128	1480	1800	84	10	
320		A	2394 3402 3906	665 945 1085	142 130 120		1600	83		
321		B	2322 3294 3780	645 915 1050	134 122 112		1600	82		
322		C	2232 3186 3654	620 885 1015	126 114 104		1400	81		
323		D	2178 3096 3546	605 860 985	118 106 96		1250	80		
324	500-520(I)		1415 2397 2950	393 666 819	18.4 13.9 9.8	730	132	85	4.3	3200

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
325	500-520(I)	A	1363 2300 2831	379 639 786	16.9 12.8 9.0	730	110	83	4.3	3200
326		B	1304 2208 2719	362 613 755	15.9 11.7 8.5		110	82		
327		C	1251 2120 2596	348 589 721	14.4 10.2 7.2		90	80		
328		D	1192 2035 2369	331 565 658	13.2 9.0 6.5		75	78		
329			1900 3096 3726	527.8 860 1035	33.2 27 20	980	315	87	6.5	3200
330		A	1830 3024 3629	508.3 840 1008	30.5 23 17.5		280	86		
331		B	1750 2964.5 3564	486 823.3 990	26.5 20.5 16		220	84		
332		C	1680 2846 3384	466.7 790.6 940	24 18.4 14		200	82		
333		D	1600 2732 3180	444.4 758.9 883.3	21 16.3 13		185	80		
334			1102 2069 2682	306 575 745	17.4 12.5 7.8	730	110	84	3.8	3200
335		A	1043 1965 2548	290 546 708	15.4 10.8 6.8		90	82		
336		B	931.1 1850 2235	259 514 621	12.2 8.7 6.2		75	80		
337		C	864.1 1623 2078	240 451 577	10.3 7.7 5.1		75	76		
338	500-520		1480 2777 3330	411 771.4 925	29 22.5 17	980	250	86	6	3200
339		A	1400 2638 3204	388.9 732.8 890	25 19.5 14.5		200	84		
340		B	1250 2484 3000	347.2 690 833.3	22 17 13		185	81		
341		C	1160 2268 2700	322.2 630 750	18 15 12		132	78		
342			1862 2384 2793	517 662 776	30.5 27.7 24.7	730	280	85	3.8	4500
343	500-650(I)	A	1788 2272 2719	497 631 755	27.7 25.0 22.2		250	83		
344		B	1713 2160 2607	476 600 724	25.0 22.7 19.7		200	82		
345		C	1639 2048 2458	455 569 683	23.9 20.5 18.0		185	80		
346		D	1490 1937 2309	414 538 641	20.5 18.0 15.5		132	78		
347			2500 3200 3750	694 889 1042	54 50 43	980	630	88	6.1	4500

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
348		A	2400 3050 3650	667 847 1014	49 45 38	980	560	86	6.1	4500
349		B	2300 2900 3500	639 806 972	44 41 35		450	84		
350		C	2200 2750 3300	611 764 917	40 37 31		400	82		
351		D	2000 2600 3100	556 722 861	36 32.5 28		315	80		
352			1356 2229 2898	377 619 805	23.2 18.7 12.9	730	160	84	3.8	4500
353	500-650	A	1289 2112 2752	358 587 765	21.0 16.8 11.7		132	82		
354		B	1218 2028 2600	338 563 722	18.9 15.4 10.5		132	80		
355		C	1143 1968 2443	318 547 679	16.1 13.3 9.4		110	76		
356			1820 2992 3582	505.6 831.3 995	44 33.7 27	980	355	87	5.8	4500
357		A	1730 2835 3402	480.6 787.5 945	39 30.2 24		315	86		
358		B	1635 2722.5 3276	454 756.3 910	36 27.7 22		280	82		
359		C	1535 2642.5 3168	426.4 706 880	32 24 19		250	78		
360	500-710		1713 2869 3754	476 797 1043	40.6 35.7 30.0	730	400	85	4.2	5240
361		A	1639 2735 3605	455 760 1001	37.3 32.8 26.1		355	83		
362		B	1564 2585 3218	435 718 894	33.5 29.4 23.9		315	82		
363		C	1490 2387 2950	414 663 819	31.3 26.5 21.6		250	80		
364		D	1430 2253 2644	397 626 735	27.7 23.3 19.0		220	78		
365			2300 3852 4626	638.9 1070 1285	73.1 64.4 54	980	900	88.5	5.5	5240
366		A	2200 3672 4410	611.1 1020 1225	67.2 59.2 50		800	87		
367		B	2100 3470.4 4158	583.3 964 1155	60.3 53 45		710	85		
368		C	2000 3204 3834	555.6 890 1065	56.4 47.7 41		560	83		
369		D	1920 3024 3550	533.3 840 986.1	50 42 38		500	81		
370	500-800(I)		1929 2977 3866	536 827 1074	49.2 44.7 33	730	500	87	4.1	4900

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
371	500-800(I)	A	1832 2682 3486	509 745 968	43.5 40.4 31.5	730	400	85	4.1	4900
372		B	1743 2387 3054	484 663 848	38.7 36.2 30.5		355	83		
373		C	1639 2145 2682	455 596 745	33.8 32.2 28.9		280	81		
374			2590 3996 4788	719.4 1110 1330	88.7 80.6 59	980	1120	89	6.9	4900
375		A	2460 3600 4320	683.3 1000 1200	78.4 72.8 61.8		900	87		
376		B	2340 3204 3834	650 890 1065	69.8 65.3 57		800	85		
377		C	2200 2880 3600	611.1 800 1000	61 58 49		630	83		
378			1777 2588 3427	493 719 952	39.2 34.7 26.4	730	355	86	3.9	4900
379	500-800	A	1687 2481 3255	469 689 904	35.0 31.0 24.4		315	84		
380		B	1602 2346 3091	445 652 859	31.2 27.5 21.8		250	82		
381		C	1527 2212 2935	424 615 815	26.6 24.2 19.9		220	78		
382			2385 3474 4600	662.5 965 1277.8	70.7 62.5 47.5	980	800	88	5.2	4900
383		A	2265 3330 4370	629 925 1213.9	63.1 55.8 44		710	86		
384		B	2150 3150 4150	597.2 875 1152.8	56.2 49.6 39.2		560	84		
385		C	2050 2970 3940	569.7 825 1094	48 43.6 35.8		500	80		
386	500-860(I)		1877 3116 3708	521 866 1030	68.8 61.7 51	730	710	87	4.3	5000
387		A	1773 2977 3564	492 827 990	62.4 55.9 47.7		630	85		
388		B	1676 2816 3628	466 782 1008	56.8 50.2 43.0		560	81		
389		C	1575 2628 3218	438 730 894	50.2 44.6 39.2	980	500	78	6.9	5000
390			2520 3888 4680	700 1080 1300	116 110 103.5		1600	89		
391		A	2380 3762 4518	661.1 1045 1255	105 99 94		1400	87		
392		B	2250 3258 3906	625 905 1085	99 94 87		1250	83		
393		C	2115 3114 3744	587.5 865 1040	92 87 81		1120	80		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
394	500-860		1788 2682 3486	497 745 968	55.3 49.9 40.5	730	500	86	3.8	5000
395		A	1713 2601 3352	476 723 931	51.8 46.0 37.7		450	84		
396		B	1639 2521 3203	455 700 890	48.4 42.8 35.4		400	82		
397		C	1557 2387 3043	432 663 845	44.9 39.5 32.7		355	80		
398		D	1479 2295 2868	411 638 797	41.6 36.5 30.9		355	78		
399			2400 3600 4320	666.7 1000 1200	99.6 90 73	980	1120	88.5	5.5	5000
400		A	2300 3492 4176	638.9 970 1160	93.4 82.9 68		1000	86		
401		B	2200 3384 4050	611.1 940.3 1125	87.2 77.2 63.8		900	84		
402		C	2090 3204 3834	580.6 890 1065	81 71.2 59		800	82		
403		D	1985 3081.6 3672	551.4 856 1020	75 65.8 55.6		800	80		
404	500-1050		1564 2607 3352	435 724 931	96.0 83.2 69.4	730	900	83	3.5	6300
405		A	1453 2421 3147	403 672 874	89.9 76.6 61.0		800	82		
406		B	1341 2235 2905	372 621 807	79.3 69.4 55.5		710	81		
407		C	1274 2123 2760	354 590 767	76.6 62.1 48.8		630	80		
408			2100 3500 4068	583 972 1130	159 150 140	980	2000	85	6	6300
409		A	1950 3250 3888	542 903 1080	145 138 132		1800	84		
410		B	1800 3000 3600	500 833 1000	132 125 118		1600	83		
411		C	1710 2850 3420	475 792 950	118 112 104		1400	82		
412	600-560(I)		2339 351 4544	650 976 1262	17.7 13.4 7.9	730	185	85	5.3	4500
413		A	2212 3298 4224	615 916 1173	15.8 11.9 7.3		160	83		
414		B	2078 3014 3765	577 837 1046	13.2 9.9 6.1		110	81		
415		C	1952 2821 3620	542 784 1006	11.2 8.5 5.5		110	79		
416			3140 4716 5652	872.2 1310 1570	31.9 23 16	980	500	87	8	4500

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
417	600-560(I)	A	2970 4428 5310	825 1230 1475	28.5 21.5 15	980	400	85	8	4500
418		B	2790 4046.4 4842	775 1124 1345	23.8 17.8 12		280	83		
419		C	2620 3787 4536	727.8 1052 1260	20.2 15.4 10		250	81		
420	600-560		1788 2682 3486	497 745 968	15.2 11.2 7.4	730	132	83	4.3	4500
421			1713 2601 3352	476 723 931	13.4 9.9 6.4		110	81		
422			1639 2521 3203	455 700 890	11.5 8.7 5.5		90	79		
423		C	1557 2387 3043	432 663 845	9.6 7.2 4.7	980	75	77	7.5	4500
424			2665 3996 4752	740 1110 1320	27.4 20.2 15		355	85		
425			2545 3744 4464	707 1040 1240	23.5 17.8 13		280	83		
426			2420 3461.5 4140	672.2 961.5 1150	20 15.63 11.5		220	81		
427		C	2300 3157 3780	639 877 1050	17 13 9.5		185	79		
428	600-630(I)		2361 3528 4425	656 980 1229	26.1 21.6 16.6	730	280	86	5	4700
429			2220 3292 4157	617 915 1155	22.6 18.9 14.4		250	84		
430			2086 3039 3754	579 844 1043	19.2 16.1 12.9		200	82		
431		C	1959 2797 3315	544 777 921	16.1 13.8 11.2	980	160	78	8	4700
432			3170 4736.5 5652	880.6 1315.7 1570	47 39 30		630	88		
433			2980 4420 5292	827.8 1230 1470	40.8 34.1 26		560	86		
434			2800 4080 4896	777.8 1133 1360	34.6 29.1 23.2		450	84		
435		C	2630 3755 4450	730.6 1043 1236	29 24.8 20.2		355	80		
436	600-630		1788 2765 3456	497 768 960	22.1 18.3 14.0	730	200	85	4.6	4700
437			1676 2564 3248	466 712 902	19.3 16.1 12.2		160	83		
438			1583 2363 2972	440 656 826	16.6 13.9 11.1		132	81		
439		C	1490 2196 2682	414 610 745	13.6 11.9 10.0		110	78		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
440	600-630		2400 3712.5 4640	667 1031 1288.9	39.8 33 25.2	980	450	87	6.8	4700
441		A	2250 3442.5 4122	625 956 1145	34.8 29 24		355	85		
442		B	2125 3172.5 3816	590 881 1060	30 25 22		315	83		
443		C	2000 2947.5 3600	555.6 818.8 1000	24.5 21.4 18		250	81		
444	600-720(I)		2171 3449 4507	603 958 1252	38.2 32.4 24.1	730	400	87	4.6	4800
445		A	2041 3218 4231	567 894 1175	33.3 27.7 20.0		355	85		
446		B	1933 3017 3888	537 838 1080	29.1 23.9 17.3		280	83		
447		C	1806 2795 3486	502 776 968	24.3 19.5 14.9		220	81		
448			3240 4630 5292	900 1286 1470	64 58.4 52	980	1000	89	6.5	4800
449		A	3060 4320 5040	850 1200 1400	54 50 42		800	87		
450		B	2880 4050 4860	800 1125 1350	47 43 36		710	85		
451		C	2628 3752 4500	730 1042 1250	38 35.2 29		500	83		
452	600-720		1944 2673 3464	540 742 962	34.3 29.8 21.6	730	315	86	4	4800
453		A	1825 2467 3248	507 685 902	29.0 25.4 18.2		250	84		
454		B	1724 2313 2980	479 642 828	25.6 22.5 17.1		200	82		
455		C	1602 2162 2771	445 601 770	22.1 19.5 9.7		185	80		
456			2610 3588 4320	725 994 1200	55 53.7 49	980	800	88	5.2	4800
457		A	2450 3312 3960	680.6 920 1100	48 45.8 42		630	86		
458		B	2315 3105 3744	643.1 862.5 1040	42 40.5 38		500	84		
459		C	2150 2902.5 3792	597 806 978	37 35.1 31		400	82		
460	600-860(I)		2793 4125 5147	776 1146 1430	48.6 48.6 38.8	730	710	87	5.2	5300
461		A	2626 3806 4834	729 1057 1343	50.5 42.7 32.2		630	85		
462		B	2458 3486 4283	683 968 1190	43.3 36.3 29.4		500	83		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
463	600-860(I)	C	2235 3244 3762	621 901 1045	36.1 31.1 25.5	730	400	81	5.2	5300
464			3750 5538 6910	763.9 1538.3 1919.4	95 87.5 73	980	1800	89	8.5	5300
465		A	3525 5109 6490	949.2 1419.2 1803	85 77 66		1600	87		
466		B	3300 4680 5750	916.7 1300 1597	72 65.5 58		1250	85		
467		C	3000 4355 5050	833.3 1209 1403	61 56 52		1000	83		
468	600-860		1944 2673 3464	540 742 962	42.9 36.7 28.1	730	450	86	3.9	5300
469		A	1825 2467 3248	507 685 902	38.3 32.3 23.3		355	84		
470		B	1724 2313 2980	479 642 828	33.4 27.9 20.5		315	82		
471		C	1602 2162 2771	445 601 770	28.9 23.5 17.9		250	78		
472			2950 4356 5220	819.4 1210 1450	71.5 66.2 60	980	1120	88	5.9	5300
473		A	2800 4100 4860	777.8 1138.9 1350	65 58.2 53		900	86		
474		B	2650 3818.8 4500	736 1060.8 1250	56 50.2 45		710	84		
475		C	2490 3482 4140	691.7 967.3 1150	48 42.4 38		560	80		
476			3177 4892 6034	882 1359 1676	21.0 16.5 12.5	730	315	85	6.3	5100
477		A	3114 4709 5840	865 1308 1622	19.1 15.4 11.8		280	83		
478		B	2957 4505 5549	821 1251 1542	17.4 14.4 11.6		250	81		
479		C	2808 4391 5214	780 1220 1448	16.0 13.3 11.1		220	79		
480	700-580(I)		4265 6568 8100	1185 1824.4 2250	37.8 29.8 22	980	710	87	8.8	5100
481		A	4180 6322 7840	1161 1756 2177.8	34.4 27.8 21		630	85		
482		B	3970 6048 7450	1103 1680 2069	31.3 25.9 20		560	83		
483		C	3770 5895 7000	1047.2 1637.5 1944	28.8 24 19		500	81		
484			2376 3701 4827	660 1028 1341	19.0 13.0 6.0	730	185	85	5.3	6500
485		A	2257 3538 4581	627 983 1273	17.3 12.0 6.0		160	83		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
486	700-580	B	2153 3398 4350	598 944 1208	15.5 11.0 5.9	730	132	81	5.3	6500
487		C	2045 3244 4134	568 901 1148	13.5 9.9 5.7		132	79		
488			3960 4968 5958	1100 1380 1655	27 23.5 17	980	400	87	8	5100
489		A	3312 4749 5688	920 1319 1580	26 21.6 15.5		355	85		
490		B	3186 4562 5472	885 1267 1520	23 19.8 14		315	83		
491		C	3042 4355 5220	845 1209.7 1450	21.5 17.9 12		315	81		
492	700-700(I)		2719 4854 6309	755 1348 1753	32.5 24.1 15.6	730	450	82	6	6500
493		A	2607 4676 5996	724 1299 1666	30.2 22.3 14.5		400	81		
494		B	2503 4448 5631	695 1235 1564	28.0 20.4 14.0		355	80		
495		C	2402 4277 5311	667 1188 1475	25.0 17.6 12.7		315	79		
496			4212 6012 7200	1170 1670 2000	57 45 32	980	1120	83	8.8	6500
497		A	4032 5760 6840	1120 1600 1900	52 41.5 31		1000	82		
498		B	3852 5490 6408	1070 1525 1780	47 38 29		900	81		
499		C	3672 5220 5868	1020 1450 1630	42 34.5 28		710	80		
500	700-700		2589 4186 5311	719 1163 1475	28.3 21.8 15.4	730	355	84	5.5	6500
501		A	2458 3996 4879	683 1110 1355	25.1 19.3 14.7		315	82		
502		B	2354 3727 4618	654 1035 1283	22.3 17.4 13.4		250	80		
503		C	2235 3450 4291	621 958 1192	19.7 15.1 11.8		220	78		
504			3475 5619 6462	965.3 1560.8 1795	51 39.2 32.5	980	900	86	8.5	6500
505		A	3300 5365 6174	916.7 1790 1715	45.2 34.8 28		800	84		
506		B	3160 5004 5760	877.8 1390 1600	40.2 31.4 25		630	82		
507		C	3000 4631.5 5328	833.3 1286.5 1480	35 27.2 21.2		500	80		
508	700-830(I)		3486 5524 7337	968 1534 2038	51.6 44.2 32.2	730	900	87	6	6700

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
509	700-830(I)	A	3296 5184 6838	916 1440 1899	45.4 37.6 26.6	730	710	85	6	6700
510		B	3129 4881 6272	869 1356 1742	39.3 32.2 23.7		630	83		
511		C	2942 4478 5602	817 1244 1556	32.7 26.4 20.0		450	81		
512			4680 6750 7596	1300 1875 2110	97 90 84	980	2240	89	8.8	6700
513		A	4626 6588 7272	1285 1830 2020	92 85 82		2240	87		
514		B	4536 6426 7092	1260 1785 1970	88 81 78		2000	85		
515		C	4392 6228 6912	1220 1730 1920	82 76 73		1800	83		
516			2581 4022 4931	717 1117 1370	40.0 33.3 25.5	730	500	86	5	6700
517	700-830	A	2436 3687 4395	677 1024 1221	35.2 29.9 23.4		400	84		
518		B	2287 3284 3918	635 912 1088	30.5 25.8 21.5		315	82		
519		C	2149 2904 3464	597 807 962	26.1 22.9 19.5		280	80		
520			4410 6300 7200	1225 1750 2000	70 60 52	980	1400	88	7.5	6700
521		A	4194 5994 6912	1165 1665 1920	63.5 53.8 45.5		1250	86		
522		B	4032 5760 6624	1120 1600 1840	58 48.5 42		1120	84		
523		C	3888 5526 6372	1080 1535 1770	54 45 39		1000	82		
524	800-770(I)		4744 7347 8890	1318 2041 2470	23.9 17.5 11.9	590	450	85	6.3	7800
525		A	4506 6968 8381	1252 1936 2328	21.9 15.9 10.6		400	83		
526		B	4280 6692 7961	1189 1859 2211	20.2 14.6 9.7		40	81		
527		C	4065 6353 7508	1129 1765 2086	18.4 12.9 8.8	730	315	79	8	7800
528			6300 8928 10224	1750 2480 2840	36.6 26.8 18.2		900	87		
529		A	6048 8622 9900	1680 2395 2750	33.6 24.3 17		800	85		
530		B	5796 8280 9522	1610 2300 2645	30.9 22.3 15.5		710	83		
531		C	5544 7860 9036	1540 2183.3 2510	27 19.8 14		630	81		

SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
532	800-770		3900 5878 7419	1083 1633 2061	19.5 14.6 9.1	590	315	84	5.4	7800
533		A	3706 5630 7048	1029 1564 1958	18.2 13.5 8.2		280	82		
534		B	3520 5333 6660	978 1482 1850	16.4 12.1 7.4		250	80		
535		C	3342 5048 6223	928 1402 1729	14.9 10.8 6.9		220	78		
536			5112 7273 8352	1420 2020 2320	29 22.3 18	730	630	86	7.5	7800
537		A	4896 6966 7920	1360 1935 2200	26.5 20.6 16		560	84		
538		B	4644 6599 7560	1290 1833 2100	47 18.5 14.5		450	82		
539		C	4392 6246 7164	1220 1735 1990	21.5 16.5 13.0		400	80		
540	800-880(I)		5152 7292 9392	1431 2026 2609	35.1 29.9 22.6	590	800	86	6	8300
541		A	4946 6998 9020	1374 1944 2505	32.7 27.6 21.0		710	84		
542		B	4700 6678 8567	1305 1855 2380	29.7 25.1 19.3		630	82		
543		C	4486 6372 8179	1246 1770 2272	27.1 23.1 17.6		560	78		
544		D	4259 6023 7775	1183 1673 2160	24.2 21.0 16.0	730	500	77	7.2	8300
545			6375 9022.5 10800	1770.8 2506 3000	52 45.8 37		1400	88		
546		A	6120 8658 10080	1700 2405 2800	49 42.2 36		1250	86		
547		B	5815 8262 9900	1615.3 2295 2750	44 38.5 30		1120	84		
548		C	5550 7884 9360	1541.7 2190 2600	40 35.4 28		1000	80		
549		D	5270 7452 8892	1463.9 2070 2470	36 32.2 26.5		900	80		
550	800-880S		4768 5738 6789	1325 1594 1886	35.9 34.0 31.0	590	800	85	5	8300
551		A	4284 5334 6385	1190 1482 1774	35.3 33.3 29.4		710	83		
552		B	4203 5213 6223	1167 1448 1729	33.3 31.4 28.1		630	81		
553			5900 7100 8400	1639 1972 2333	55 52 47.5	730	1400	87	6	8300
554		A	5300 6600 7900	1472 1833 2194	54 51 45		1250	85		

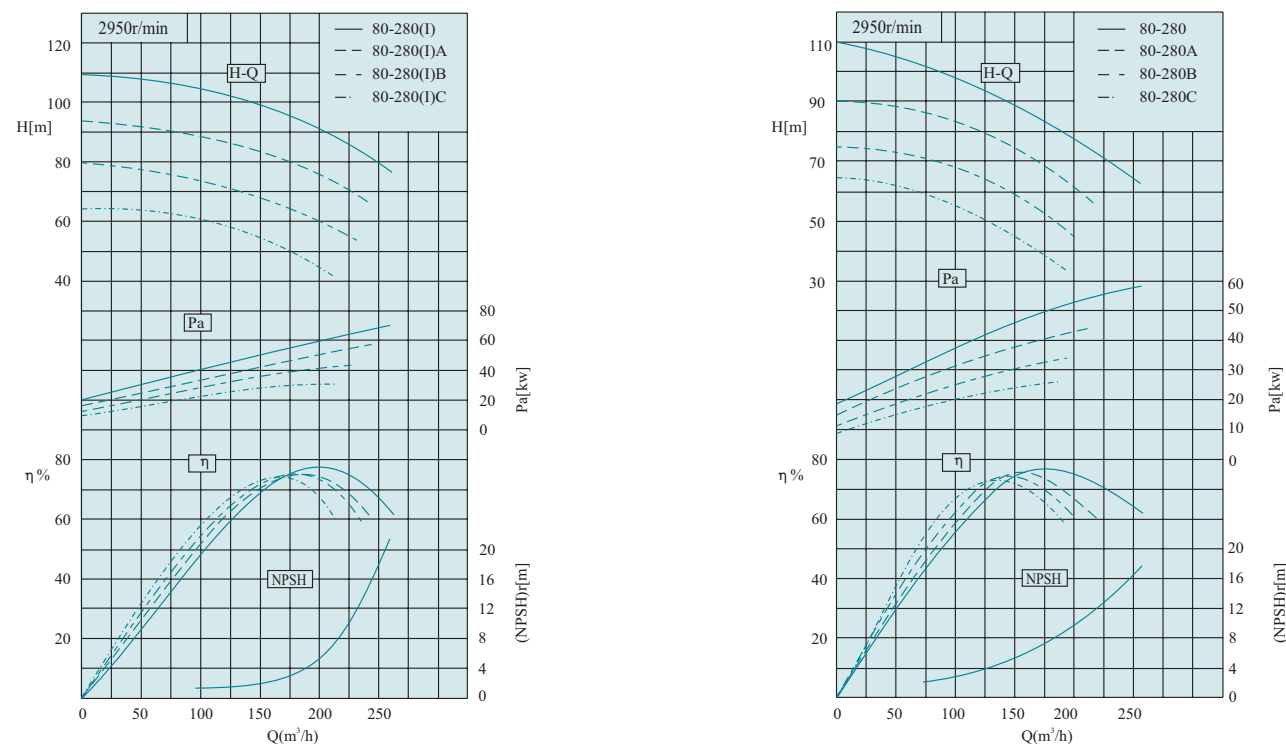
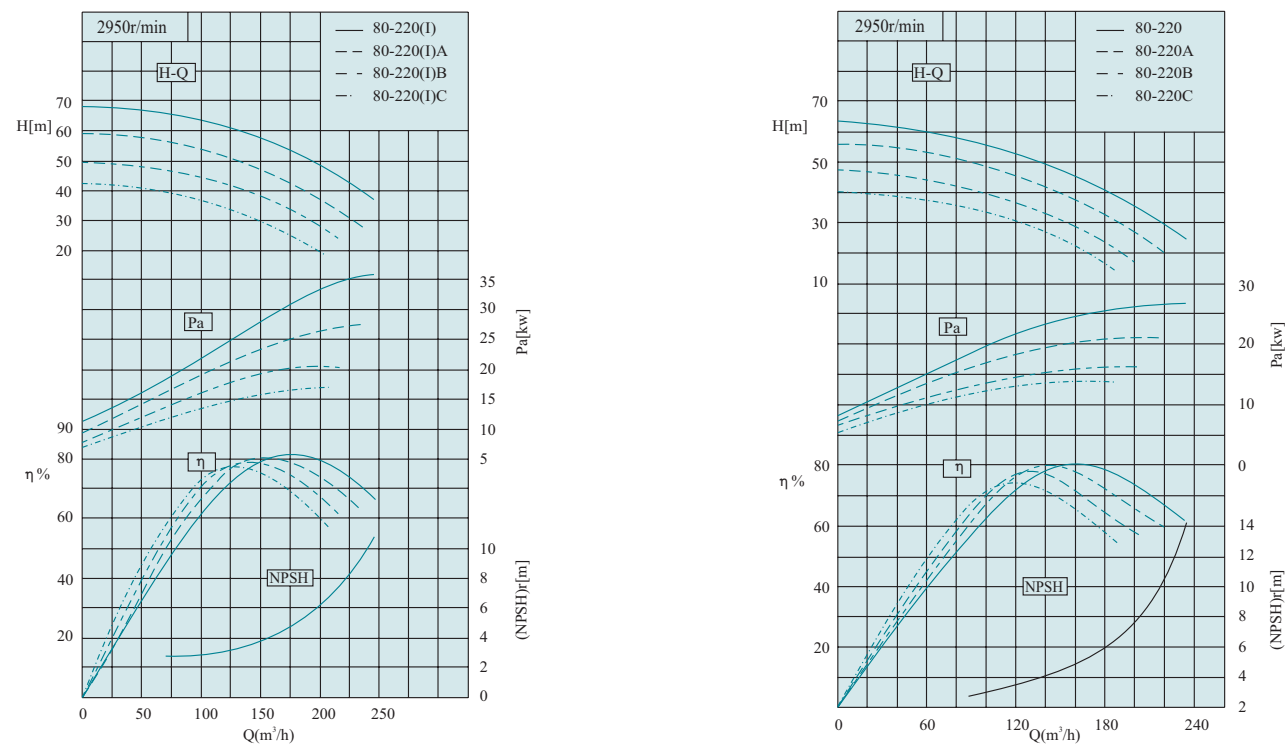
SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
555	800-880S	B	5200 6450 7700	1444 1792 2139	51 48 43	730	1120	83	6	8300
556	800-880		3871 6025 7921	1075 1674 2200	33.6 28.1 20.4	590	630	85	5.3	8300
557			3718 5772 7476	1033 1603 2077	30.6 25.3 18.3		560	83		
558			3556 5470 7137	988 1519 1982	27.7 22.6 15.5		500	79		
559		C	3378 5192 6716	938 1442 1866	24.7 20.0 13.1		400	77		
560		D	3209 4874 6357	891 1354 1766	21.4 17.5 10.9		355	75		
561		A	5184 7455 9000	1440 2071 2500	48.5 43 38	730	1120	87	6	8300
562			4896 7142 8640	1360 1984 2400	43.5 38.8 34		1000	85		
563			4752 6768 8100	1320 1880 2250	38.5 34.6 31		900	83		
564			4500 6426 7740	1250 1785 2150	34 30.6 26		710	81		
565			4212 6030 7272	1170 1675 2020	30 26.8 22		630	79		
566			5334 7929 9424	1482 2202 2618	48.2 40.8 33.4	590	1120	87	6	9130
567		A	5120 7516 8963	1422 2088 2490	43.1 36.1 29.6		1000	85		
568		B	4914 7187 8405	1365 1996 2335	38.9 32.3 26.9		900	83		
569		C	4663 6890 7828	1295 1914 2174	35.1 28.9 25.3		800	81		
570	800-980(I)		6840 9810 11660	1900 2725 3239	73.8 62.5 54	730	2000	89	7.5	9130
571			6552 9300 11090	1820 2583.3 3080.6	64 55.3 47		1800	87		
572			6228 8892 10400	1730 2470 2889	57 49.4 41.2		1600	85		
573			5976 8525 9685	1660 2368 2690	51 44.3 38.8		1400	83		
574	800-980		4284 6479 8769	1190 1800 2436	40.4 34.1 23.5	590	800	87	5	9130
575			4142 6197 8292	1151 1722 2303	37.1 31.2 21.9		710	85		
576			3976 5848 7710	1105 1625 2142	33.7 31.5 19.9		710	83		
577			3815 5528 7128	1060 1536 1980	30.3 25.5 18.3		560	81		

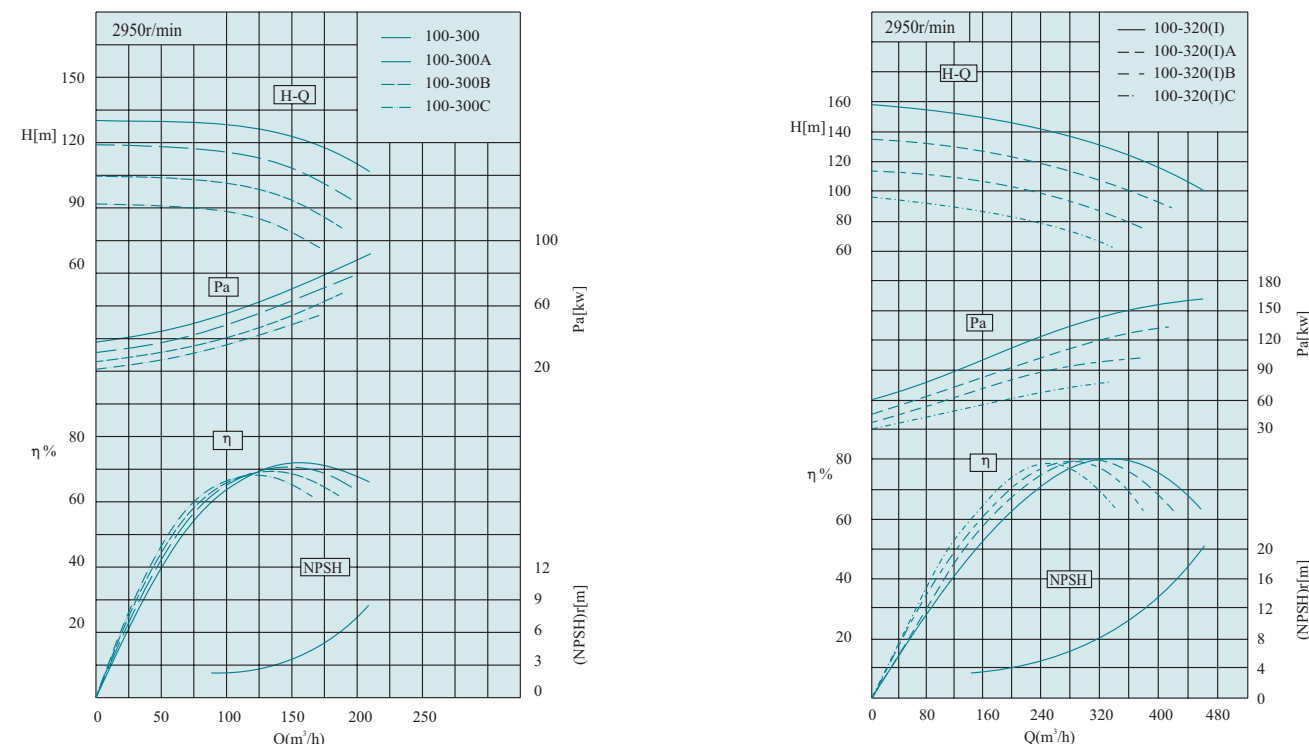
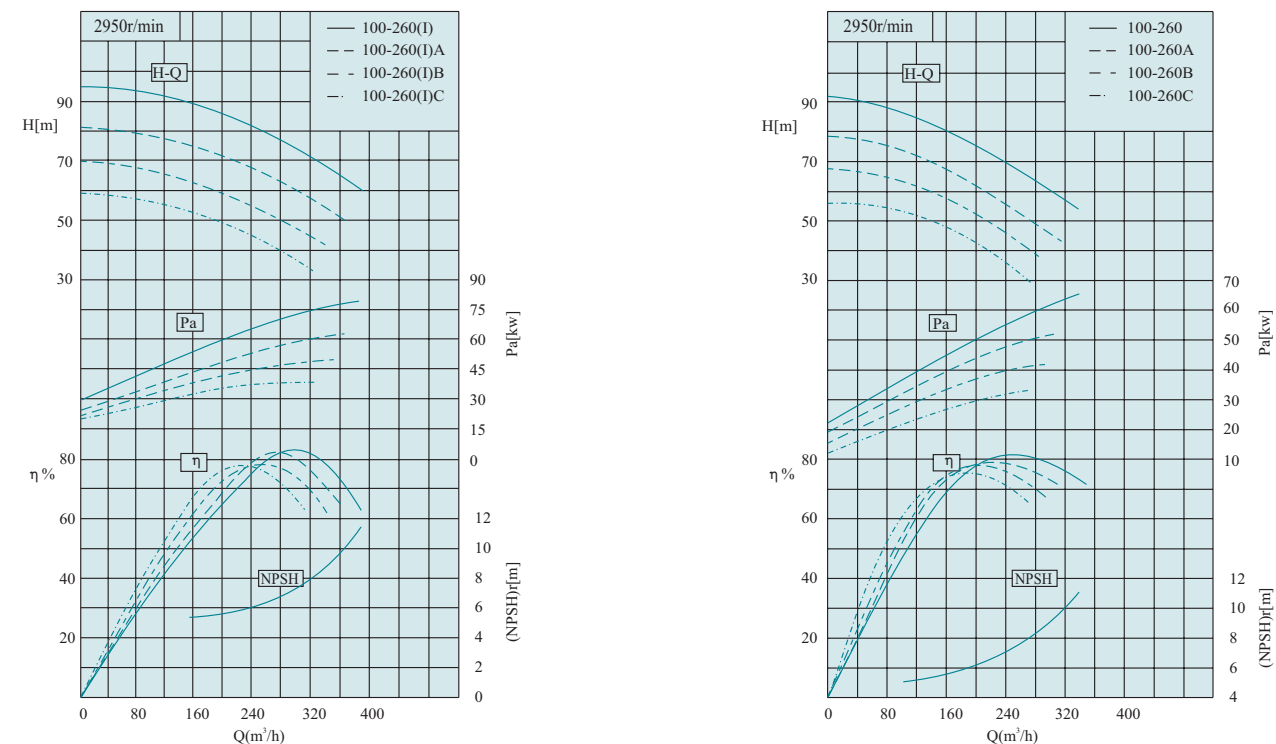
SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

序号 No.	泵 型 号 Pump type		流量 Capacity		扬程 Head (m)	转速 Speed (r/min)	电机功率 Motor power (kw)	效率 Eff. (%)	必需汽蚀余量 (NPSH)r (m)	泵净重 Weight (kg)
			(m³/h)	(L/s)						
578	800-980	D	3661 5179 6674	1017 1439 1854	26.9 22.9 16.3	590	450	79	5	9130
579			5616 8017 9648	1560 2227 2680	61.8 52.2 44	730	1400	89	6.3	9130
580			5400 7668 9216	1500 2130 2560	56.8 47.7 40		1250	87		
581			5076 7236 8712	1410 2010 2420	51.6 43.5 36		1250	85		
582		C	4720 6840 8280	1311 1900 2300	46.4 39 32		1000	83		
583		D	4530 6408 7740	1358.3 1780 2150	41.2 35 29		800	81		

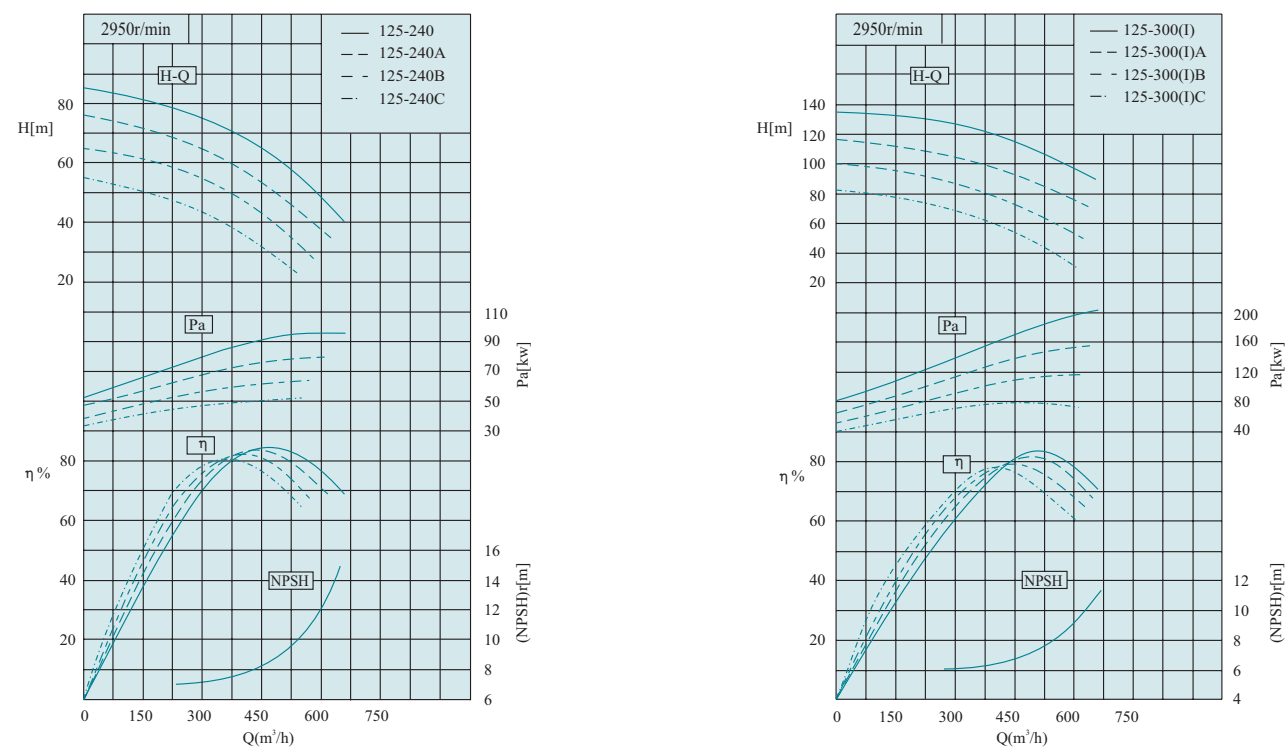
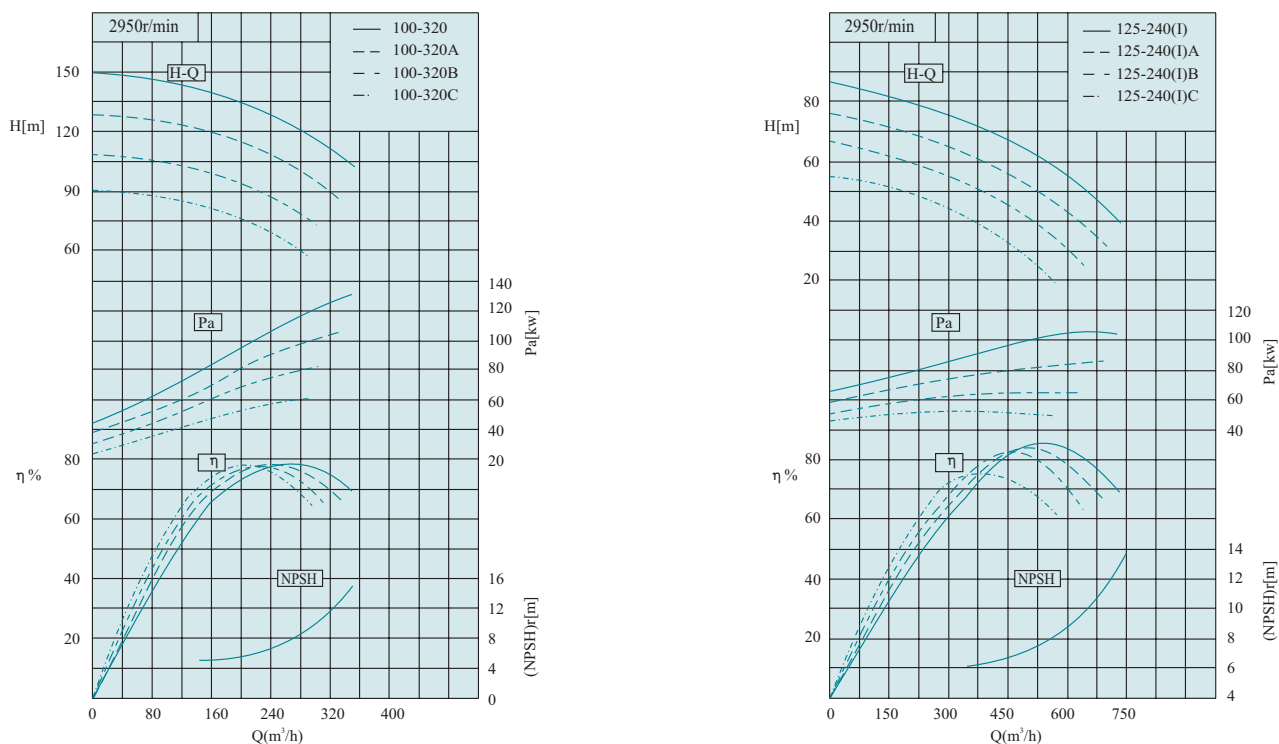
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



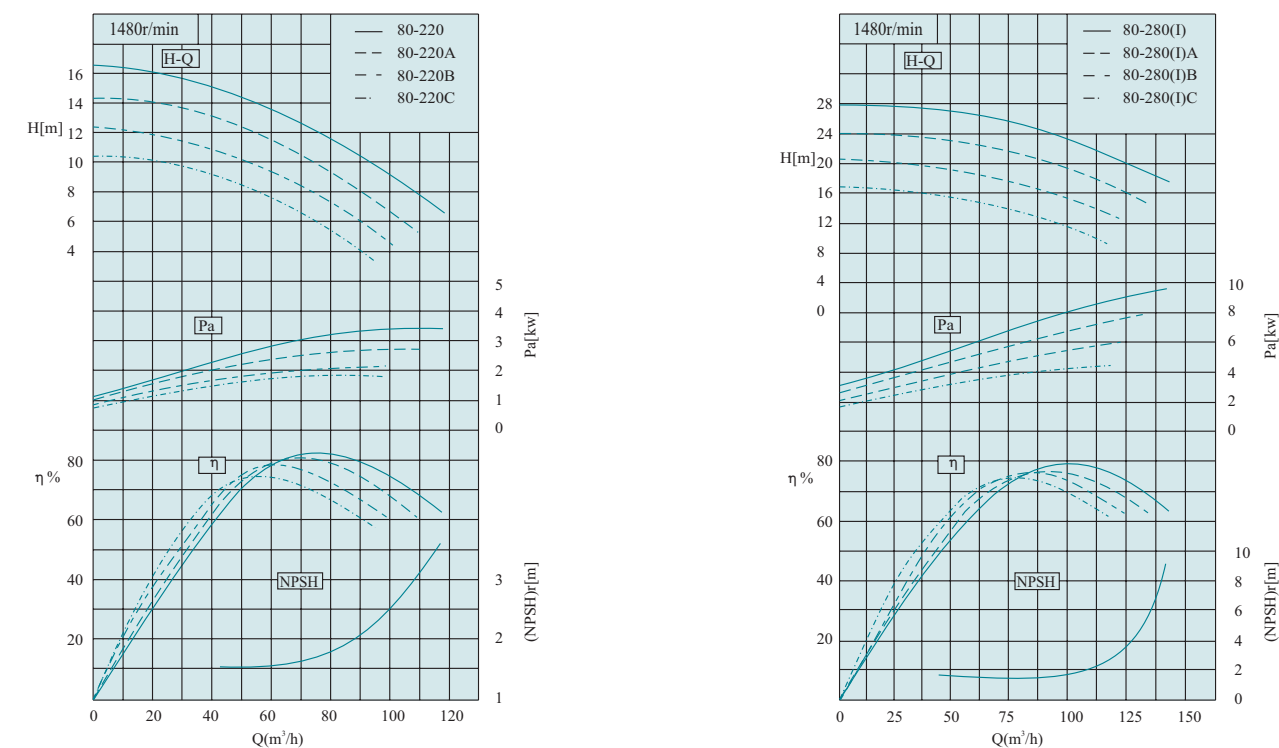
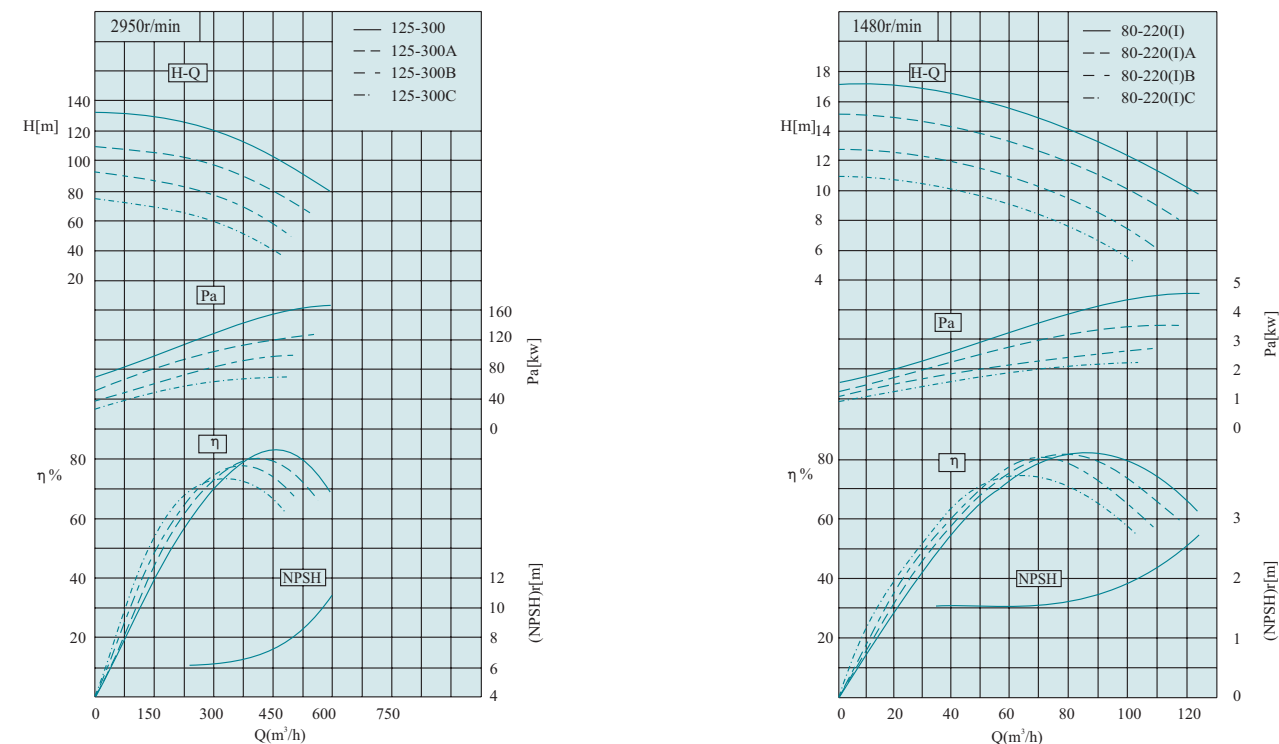
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



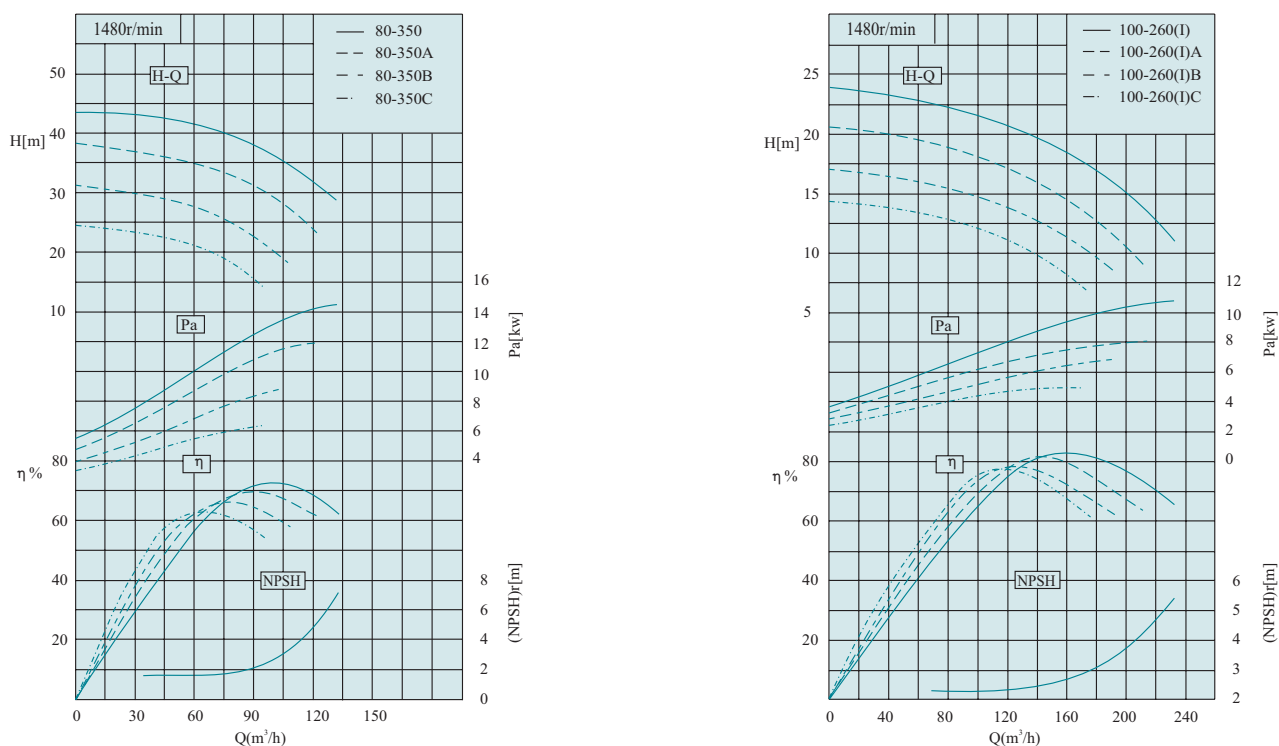
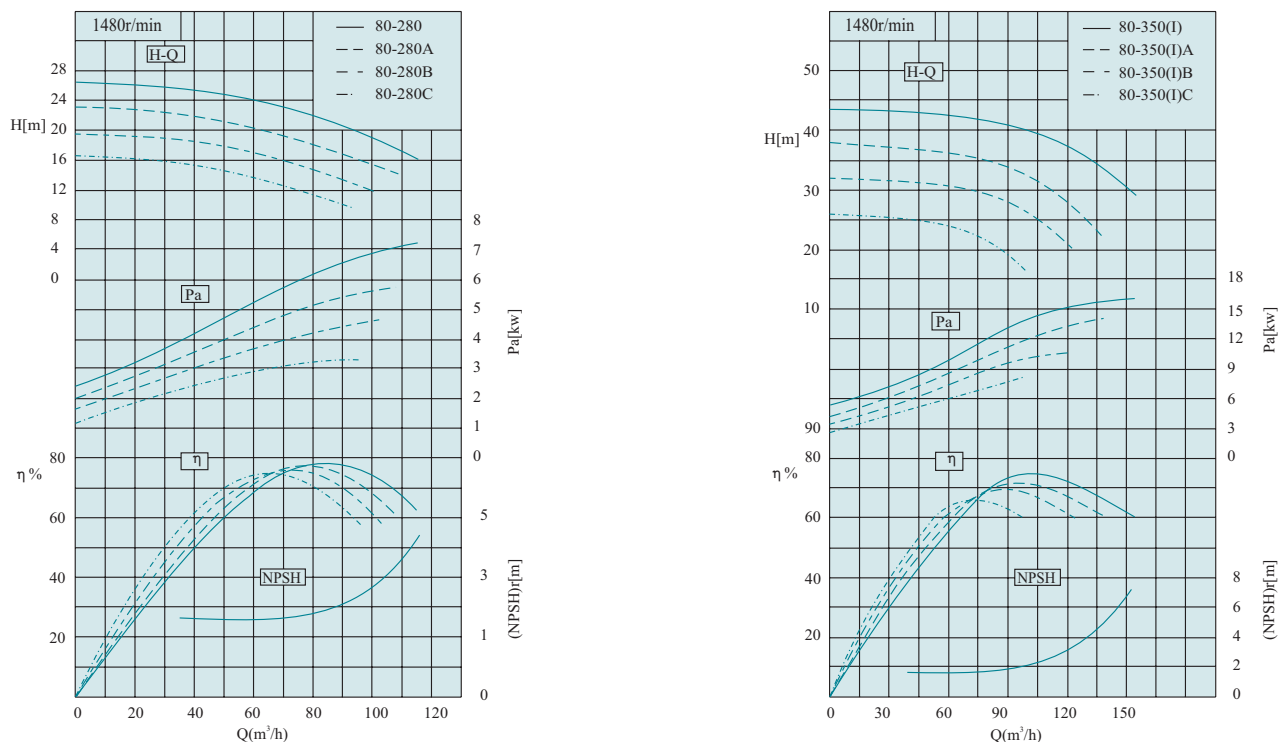
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



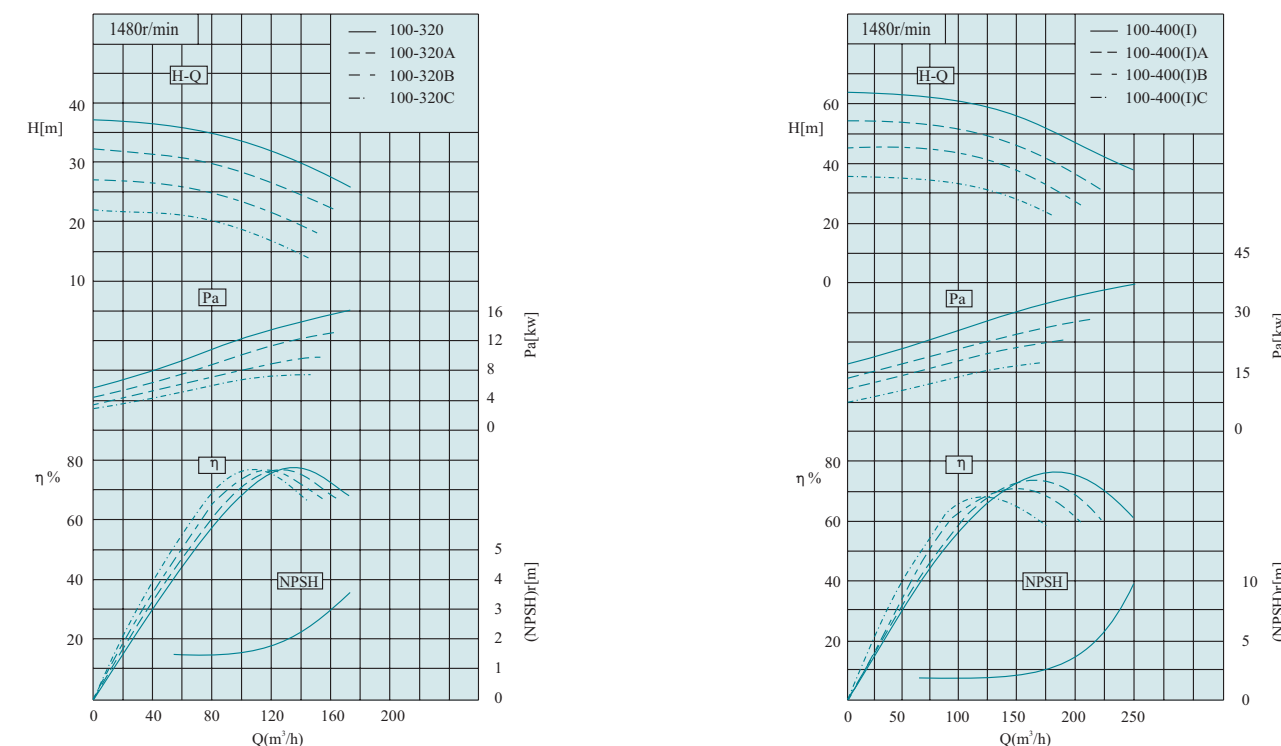
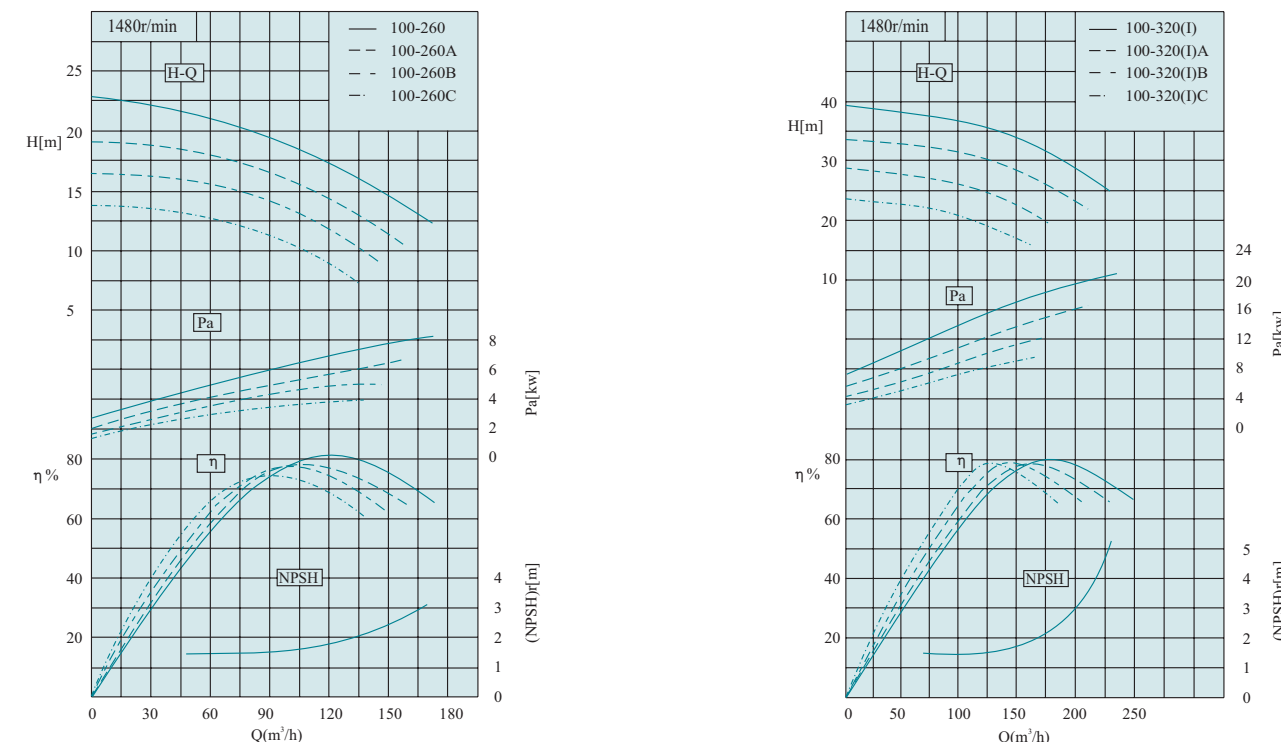
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



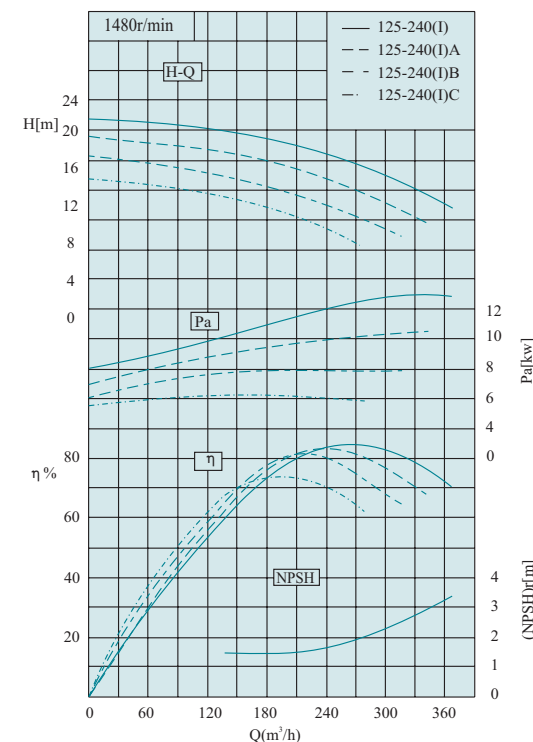
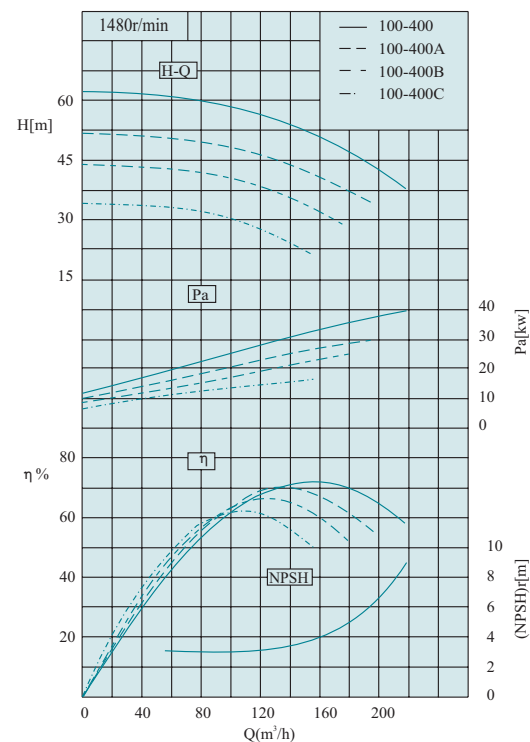
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



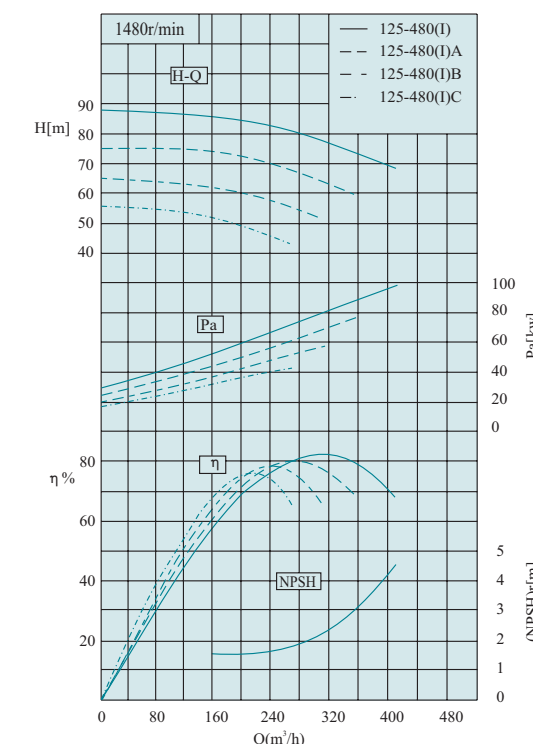
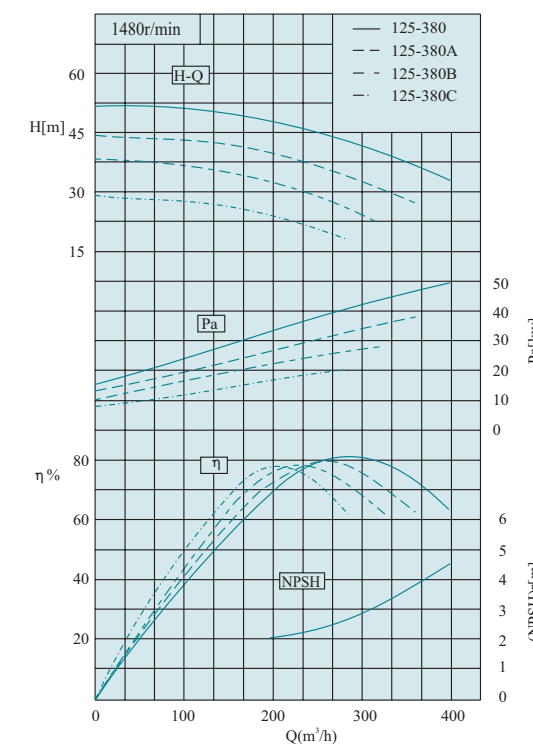
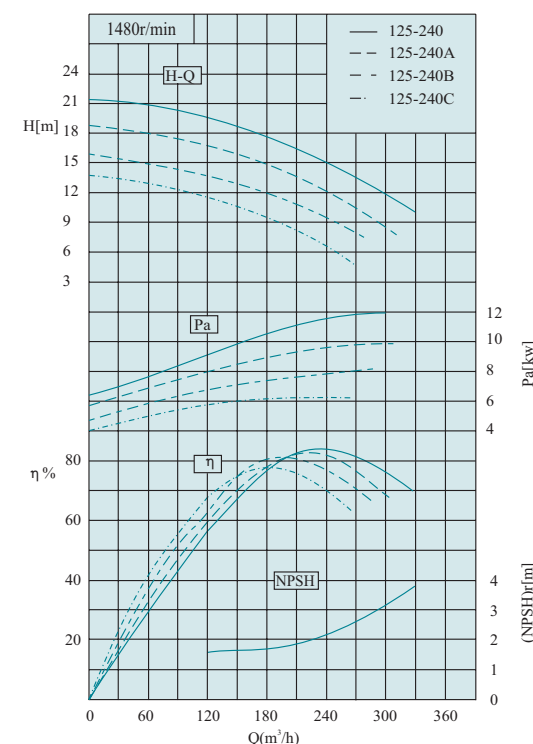
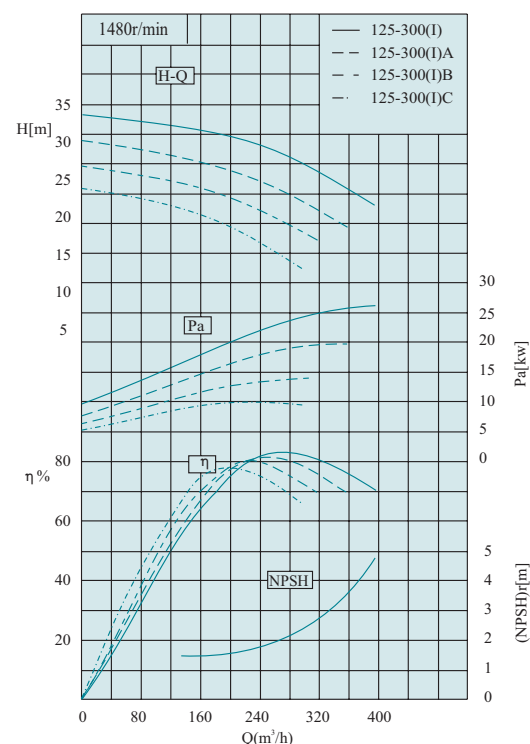
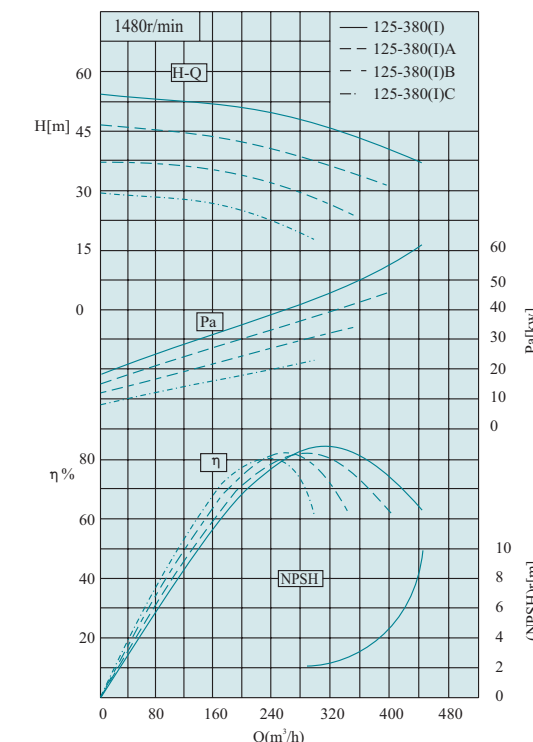
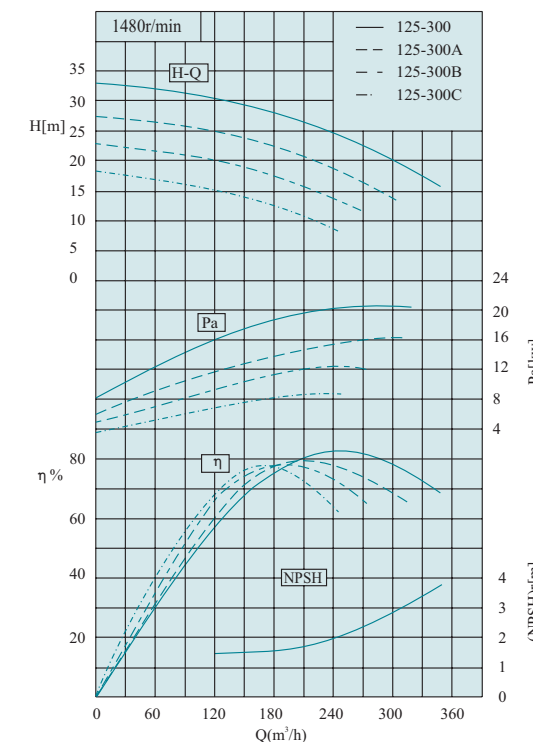
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



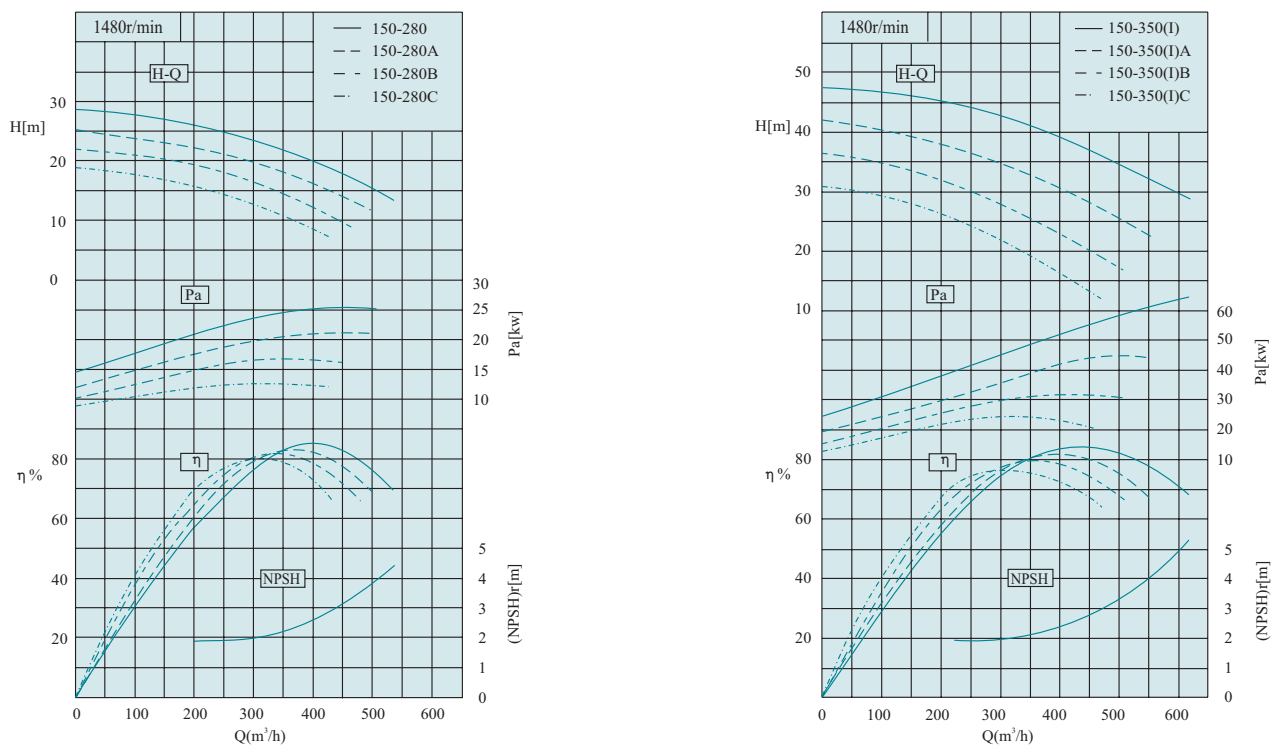
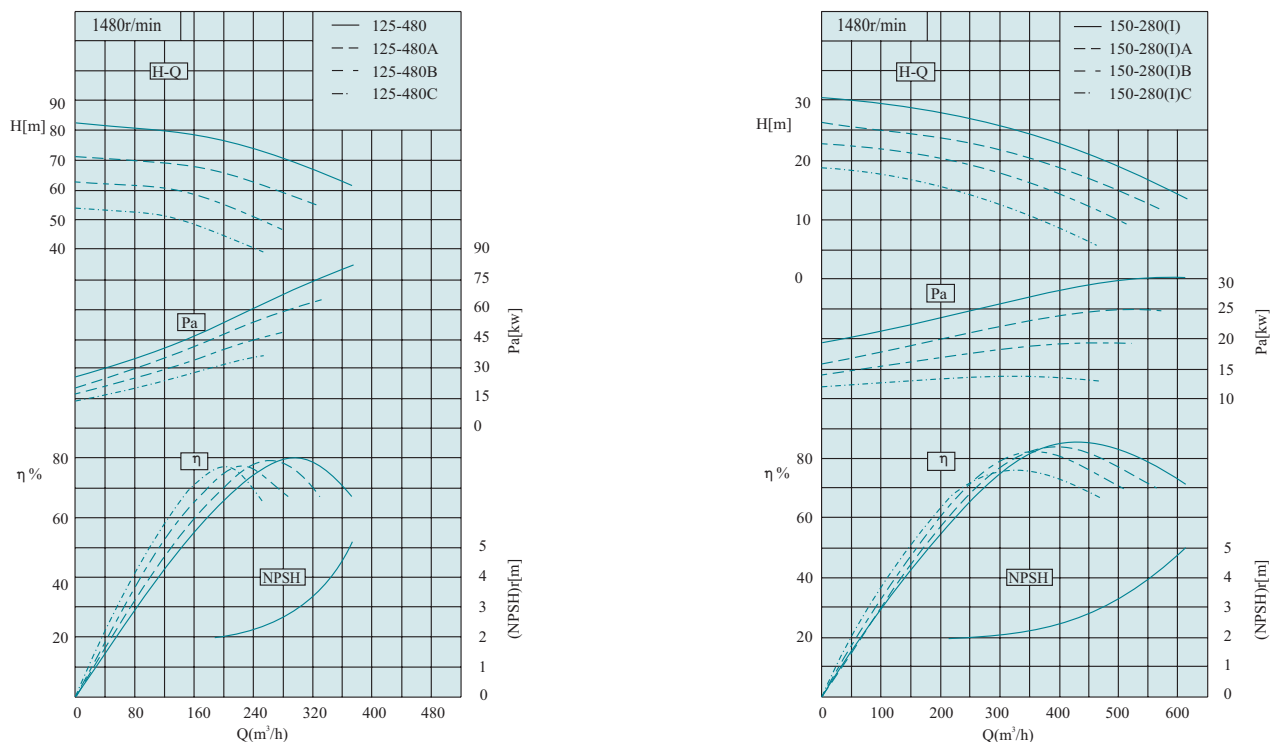
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



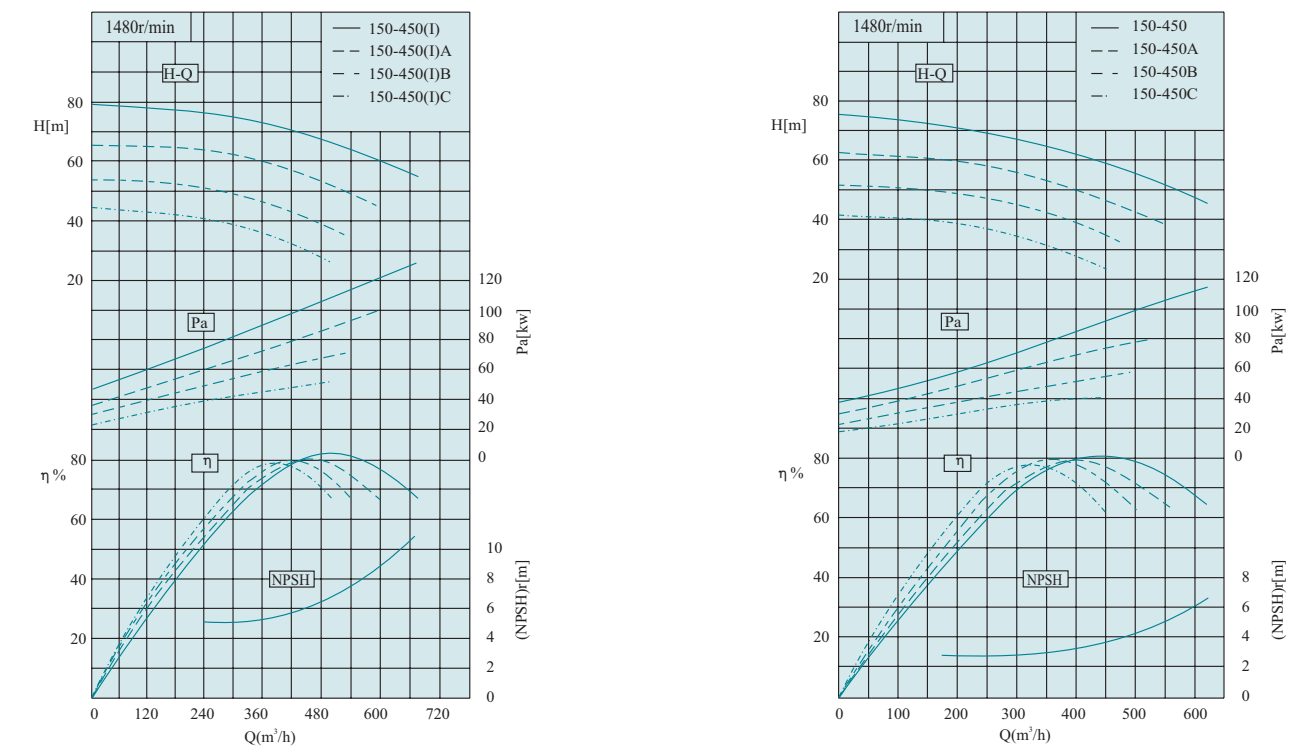
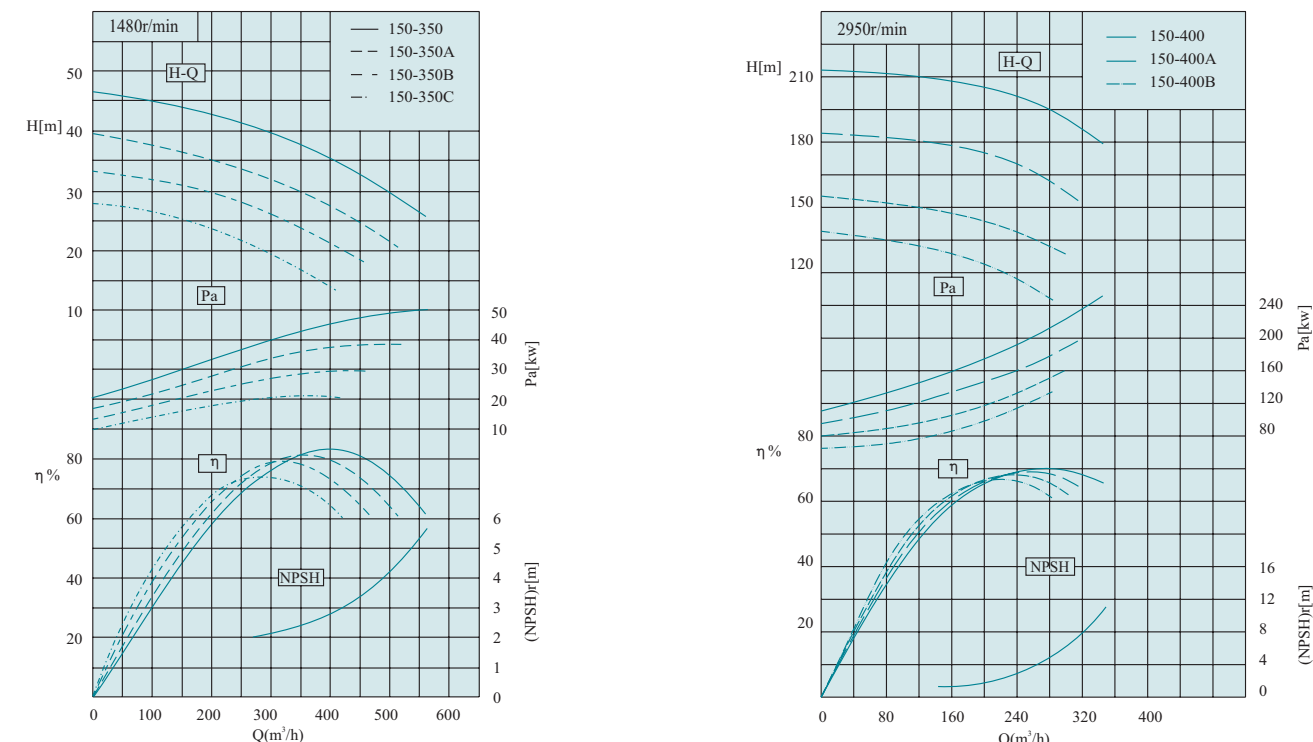
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



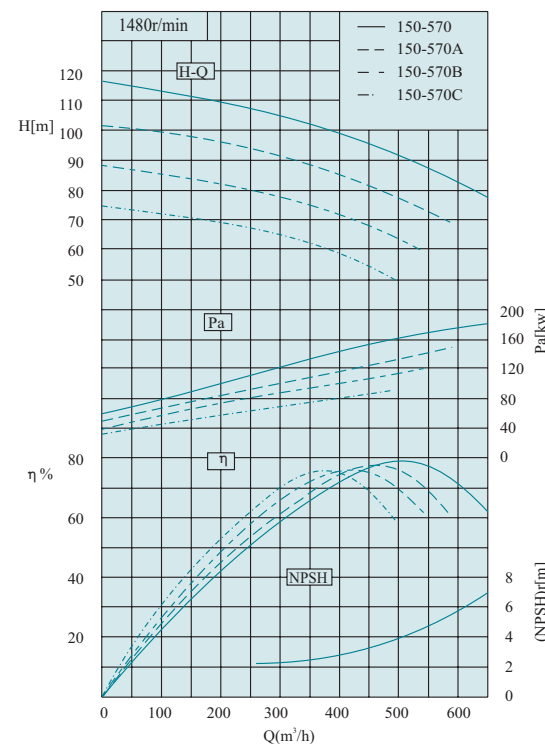
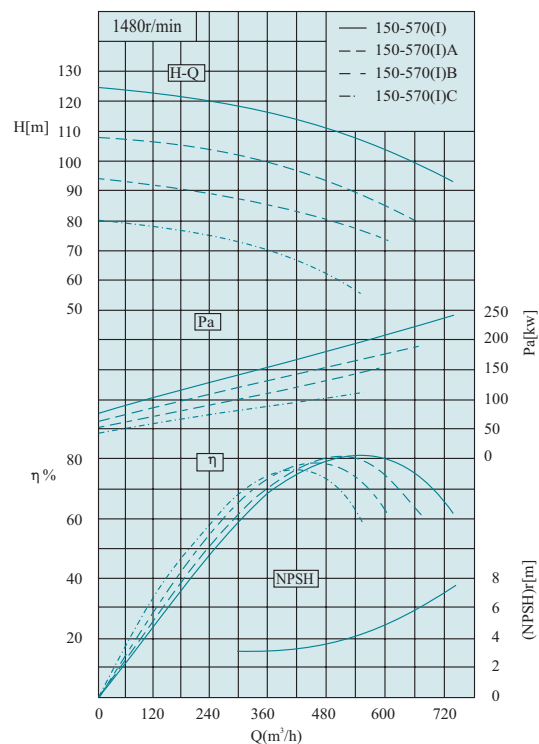
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



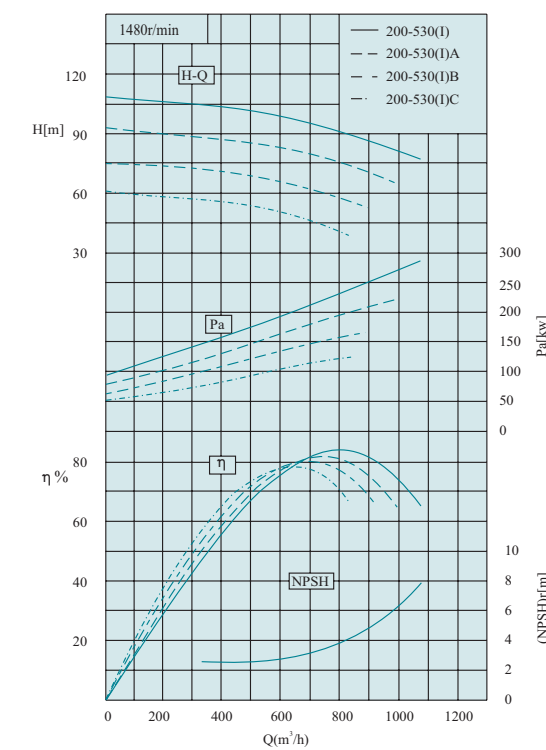
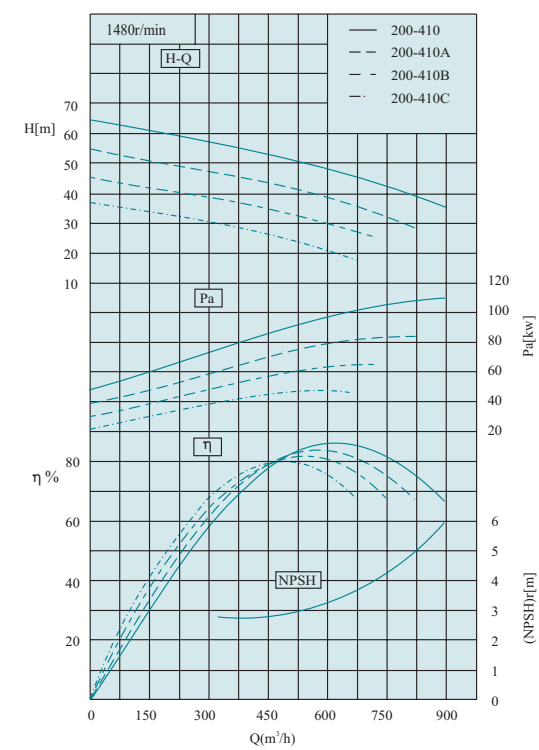
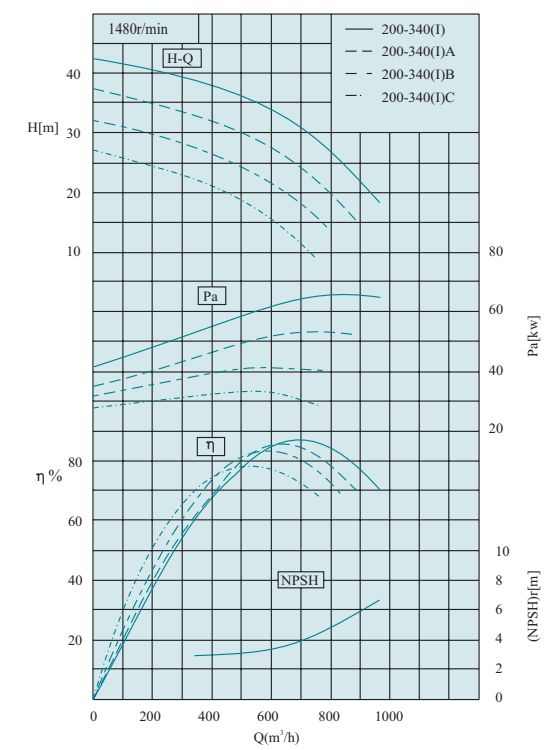
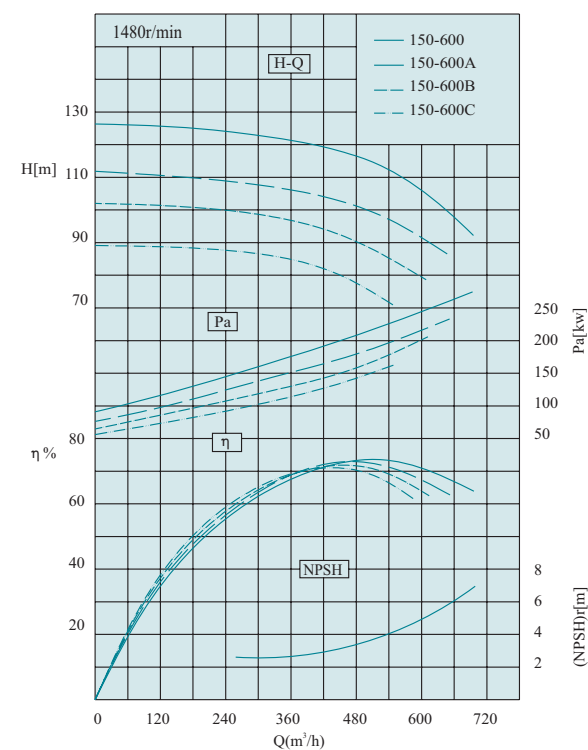
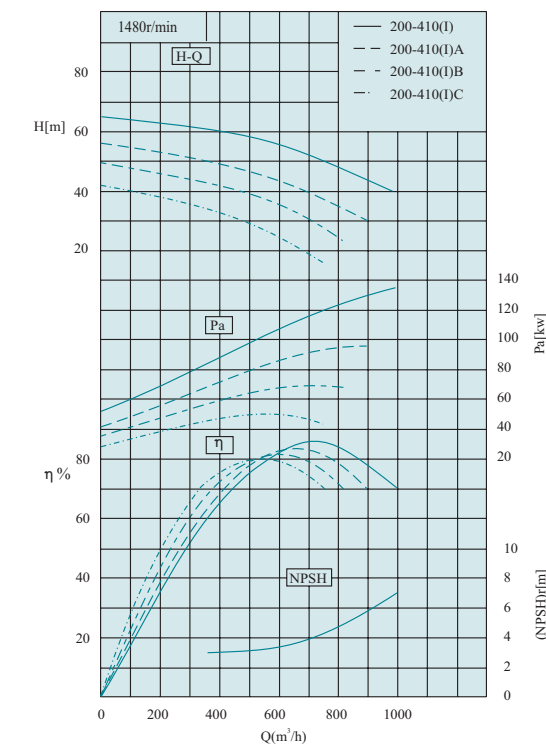
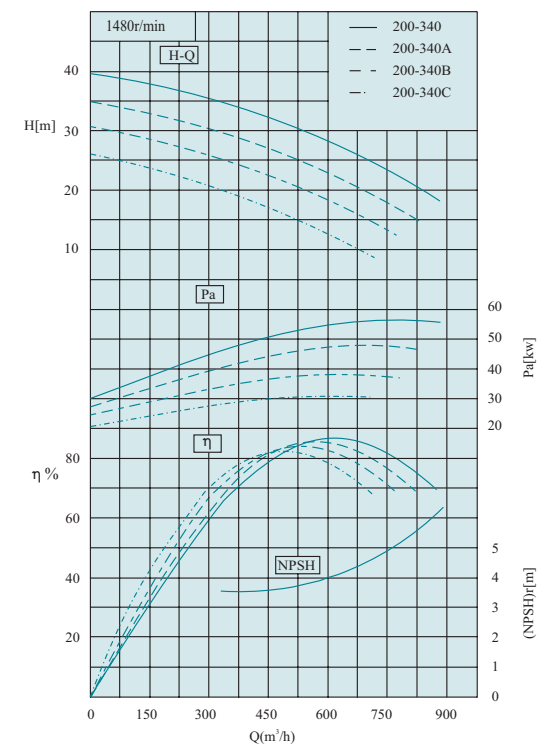
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



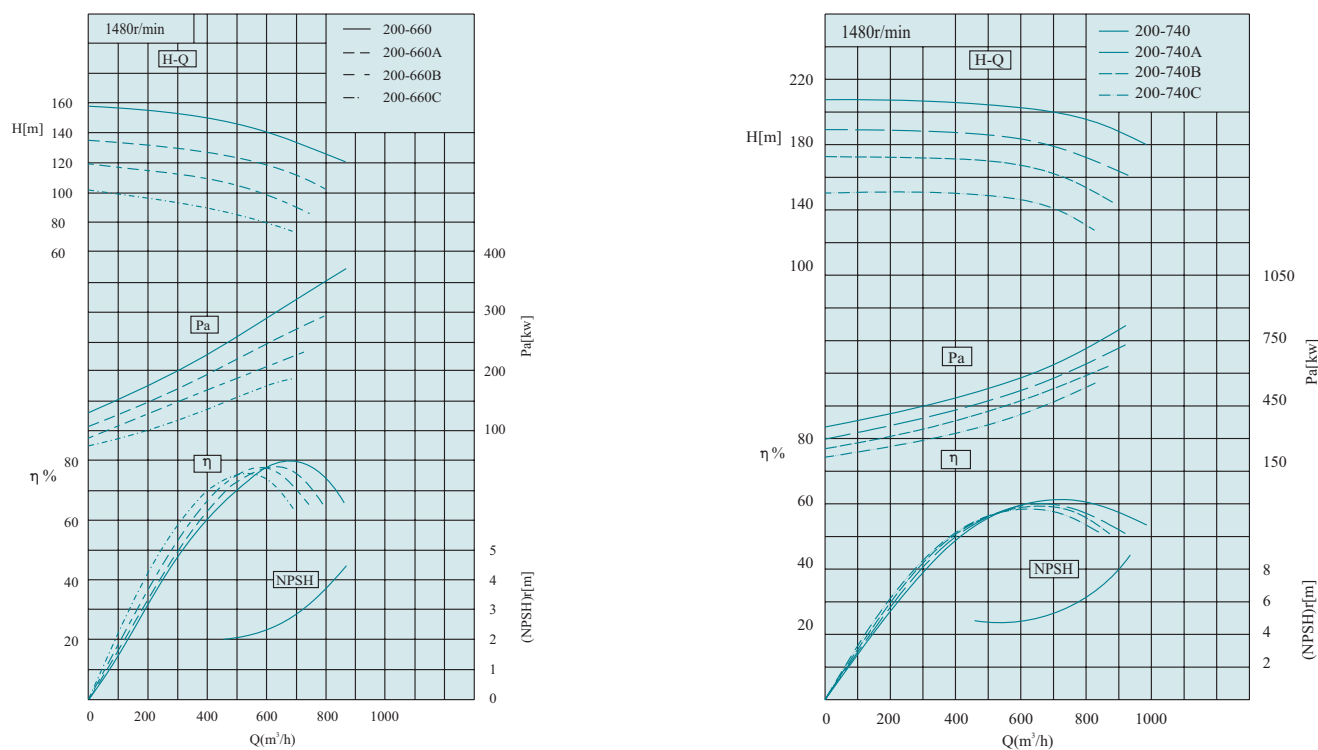
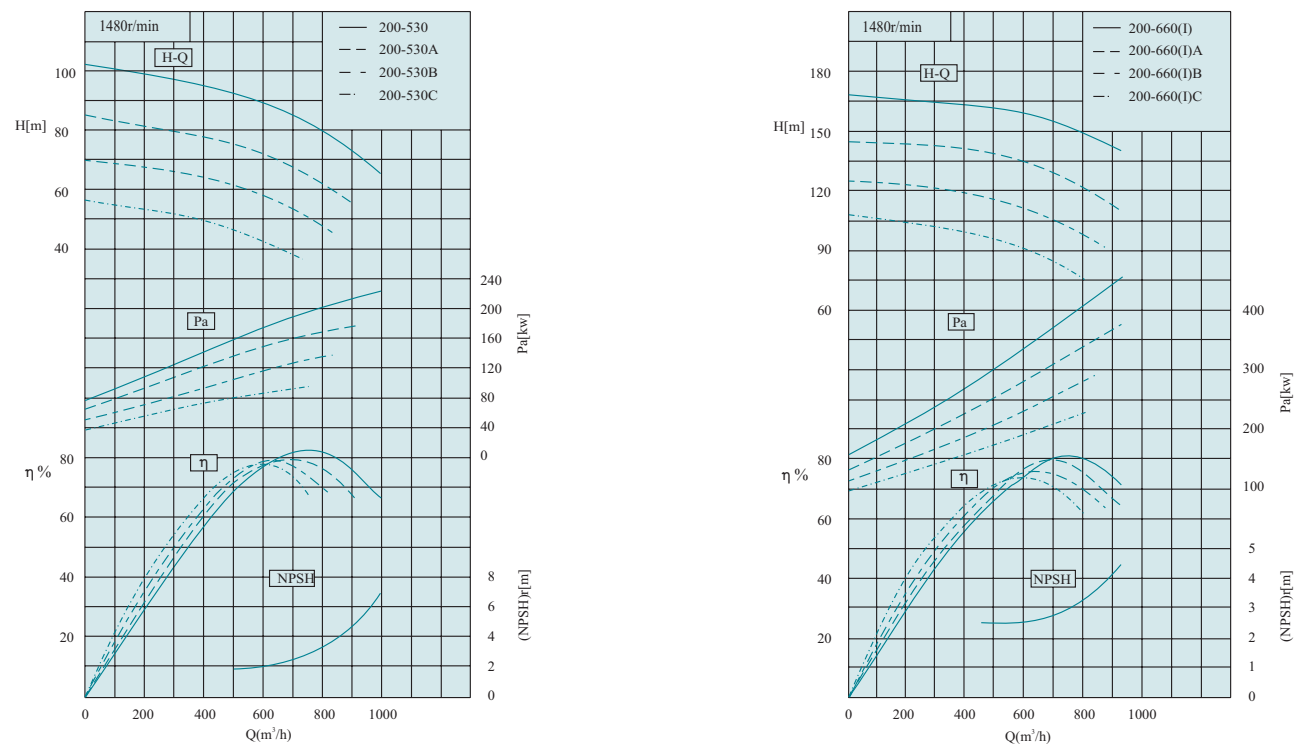
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



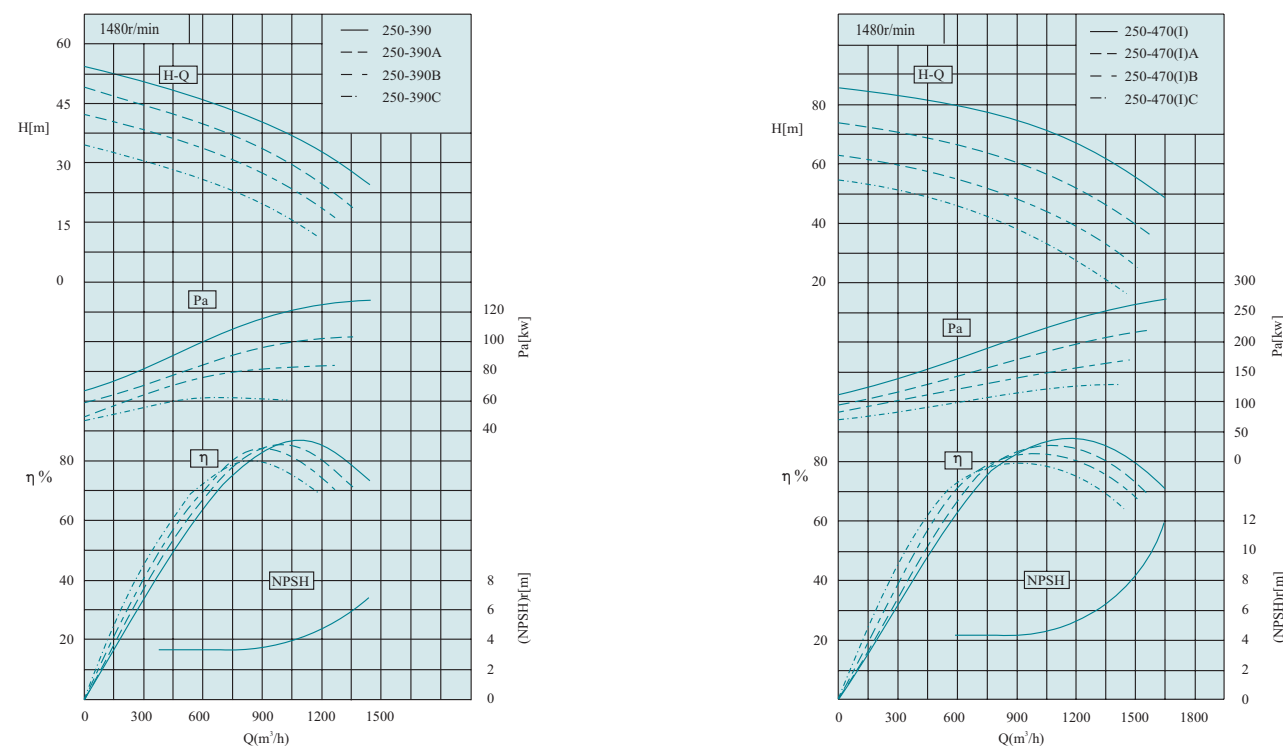
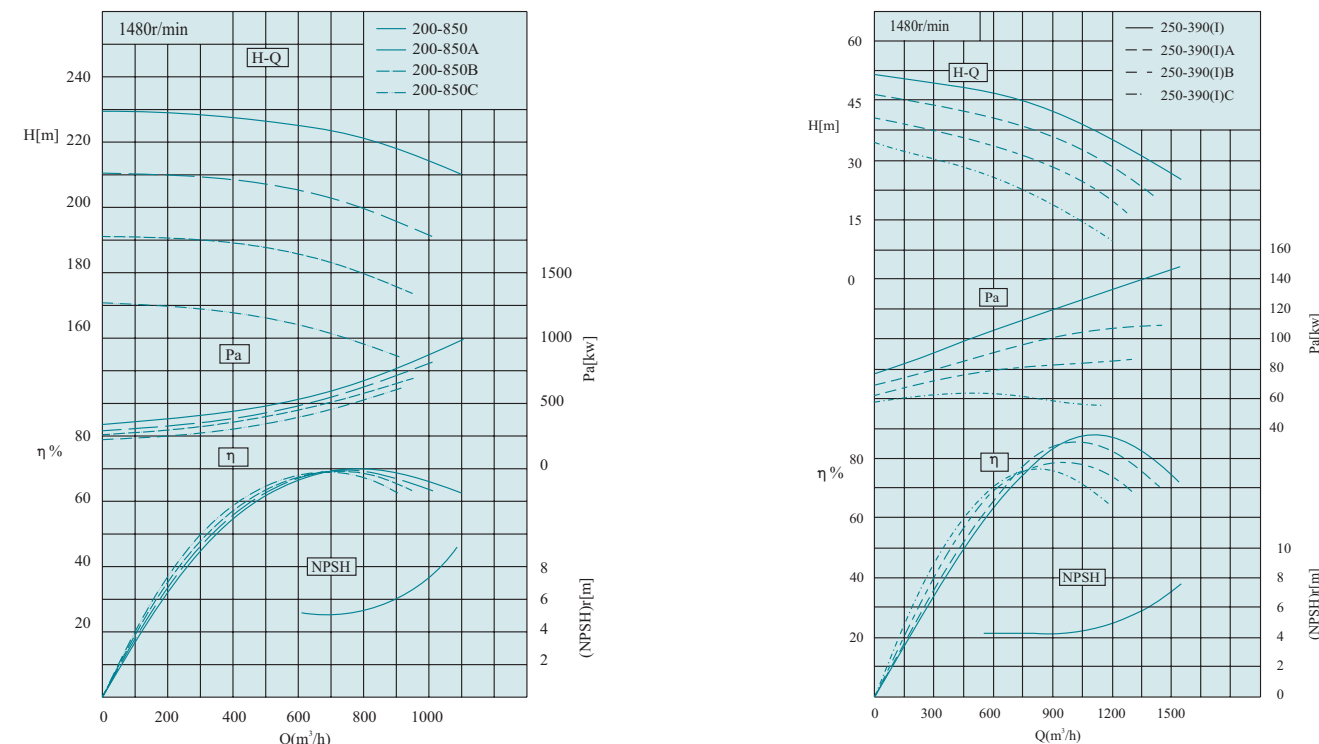
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



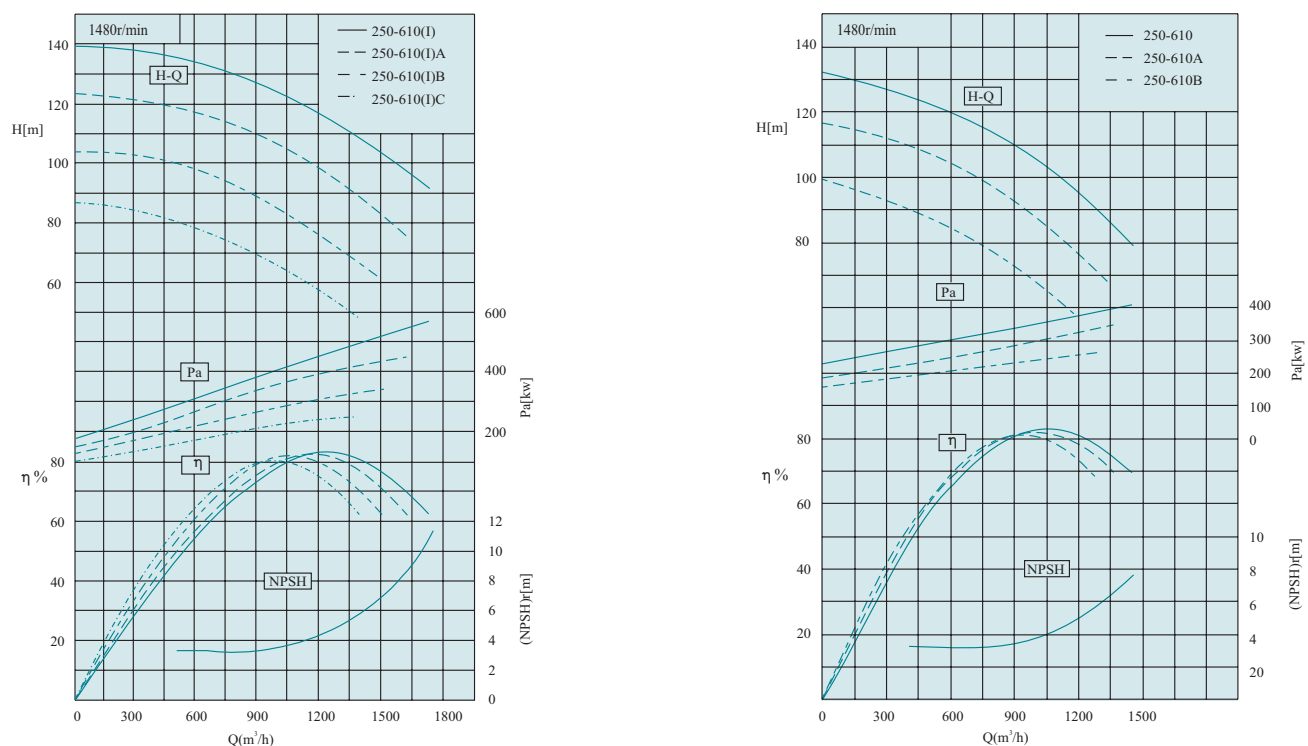
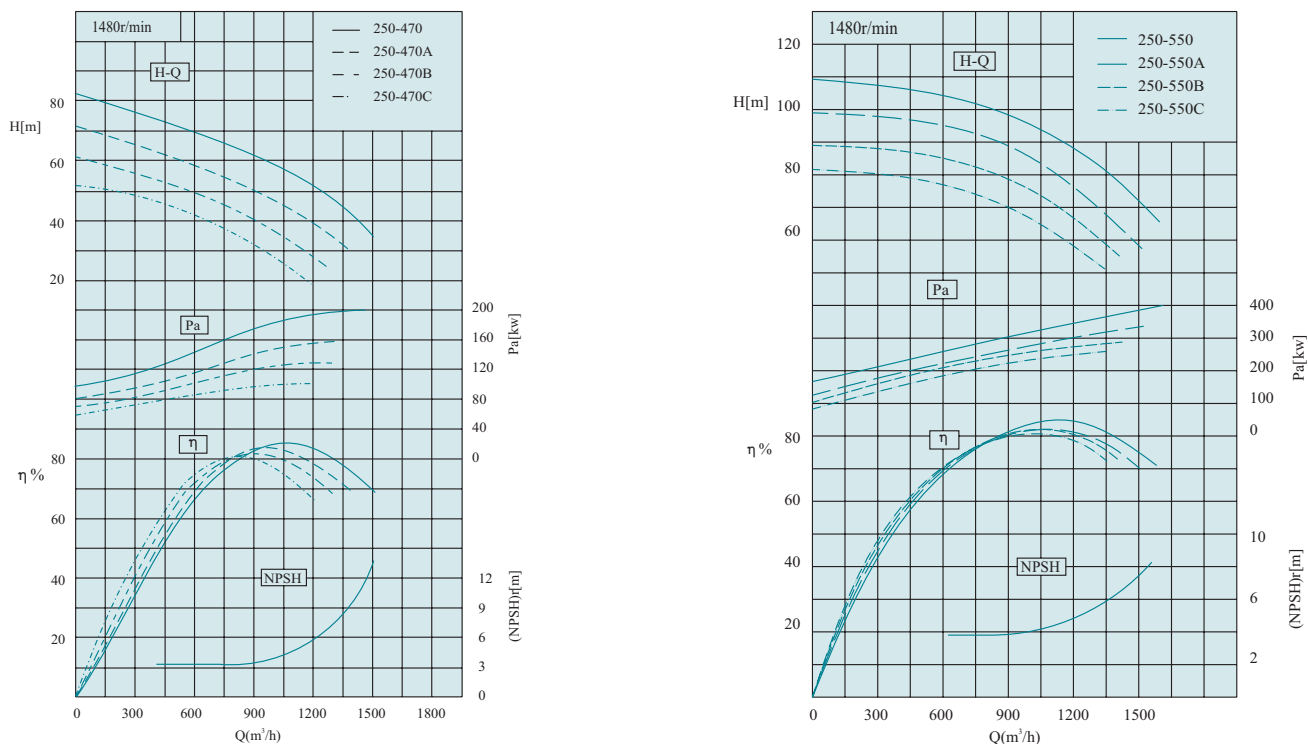
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



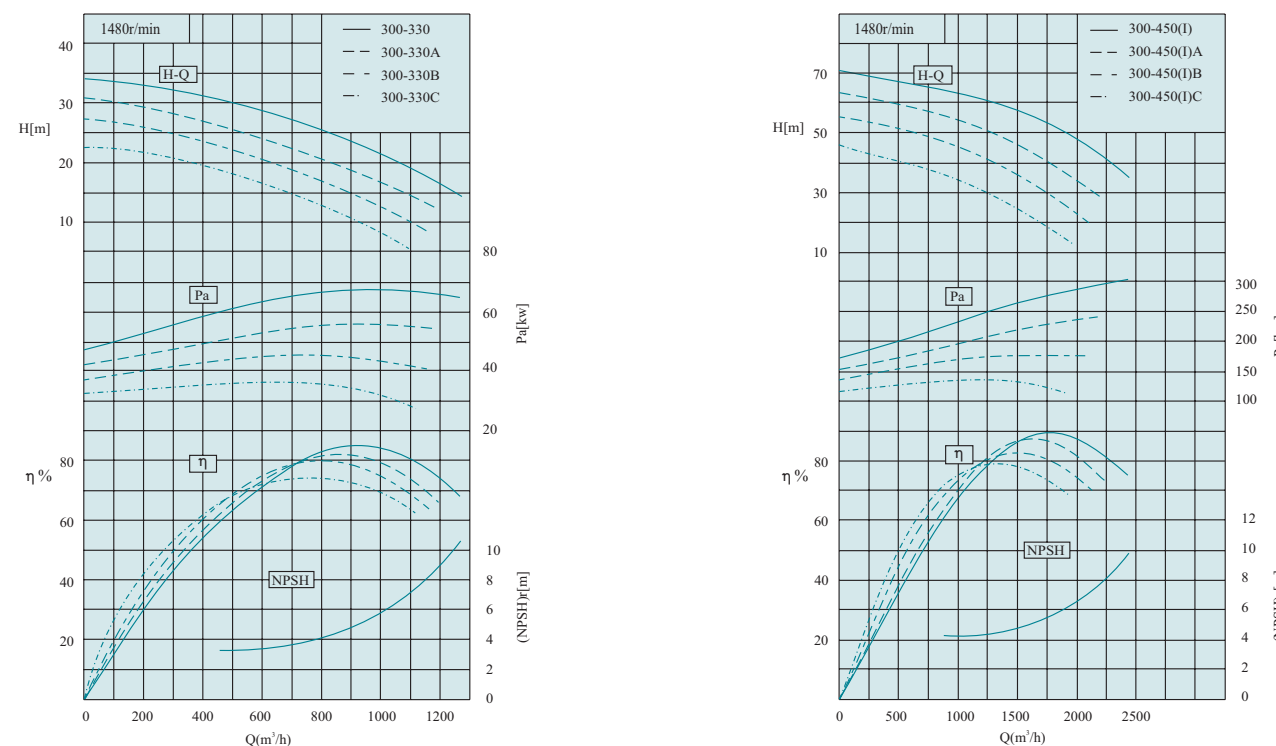
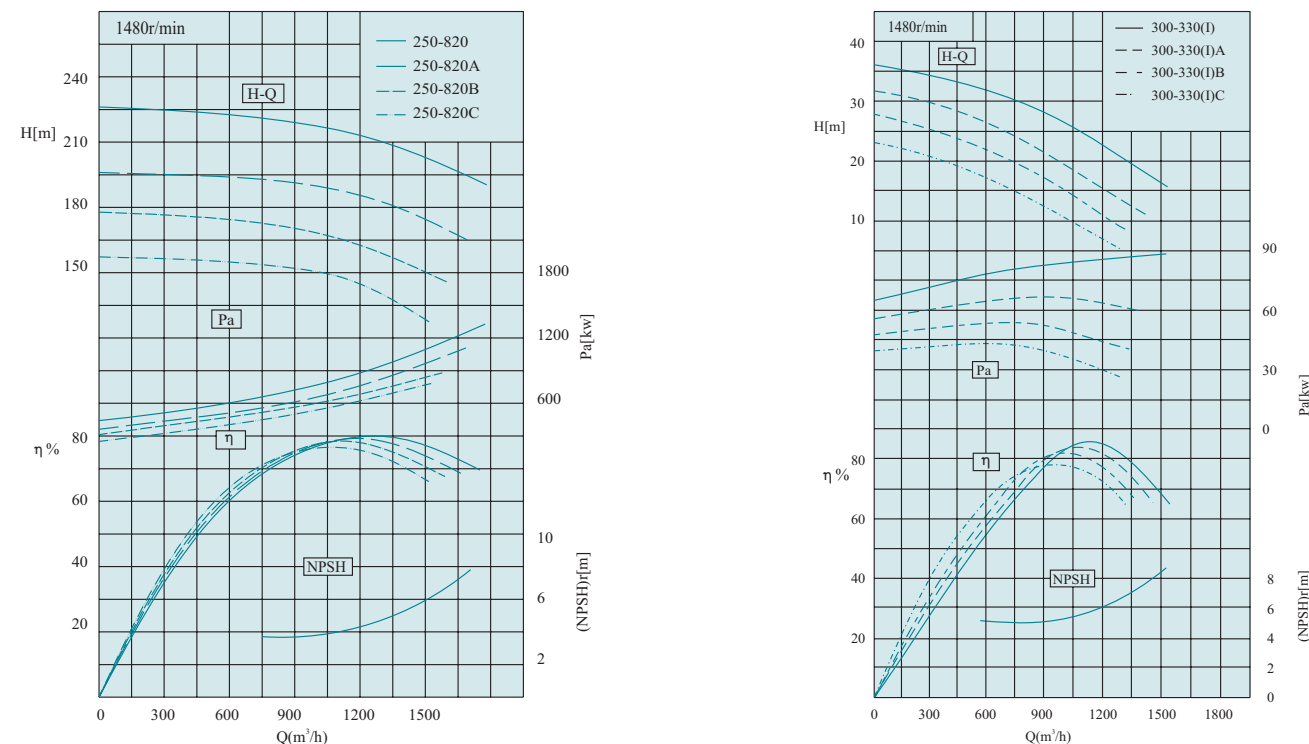
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



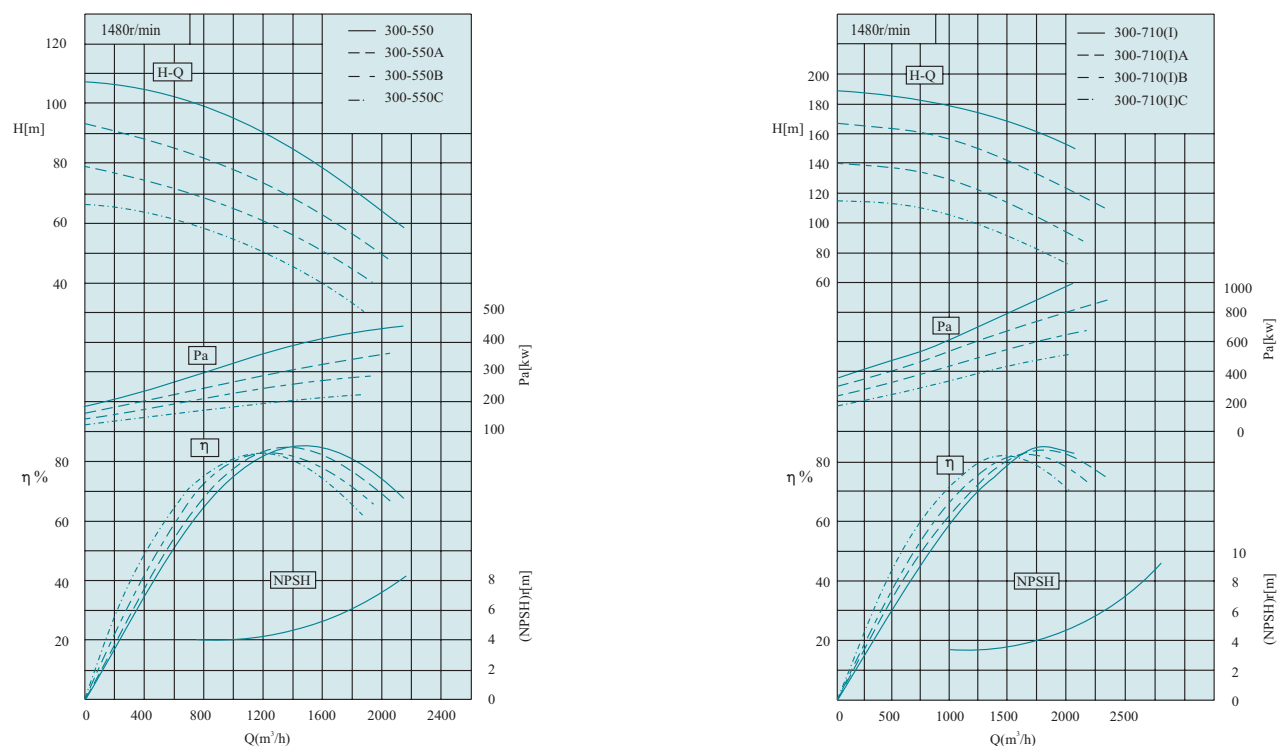
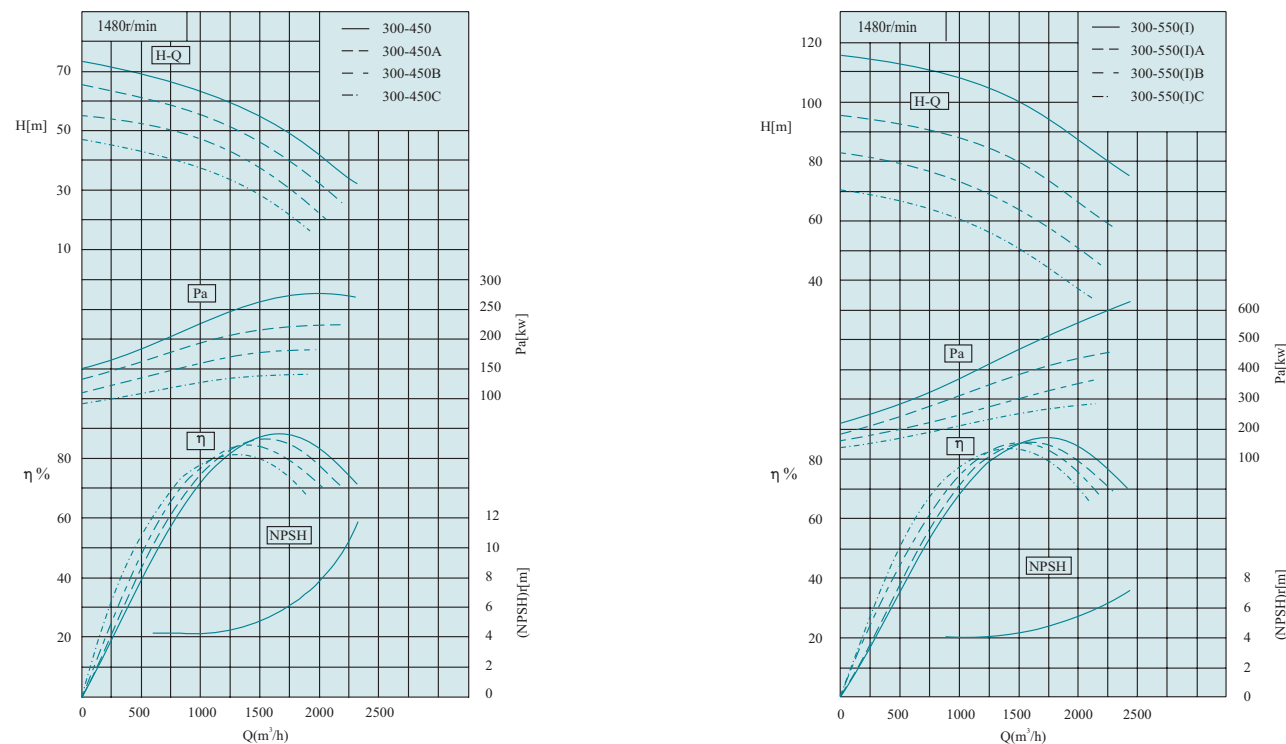
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



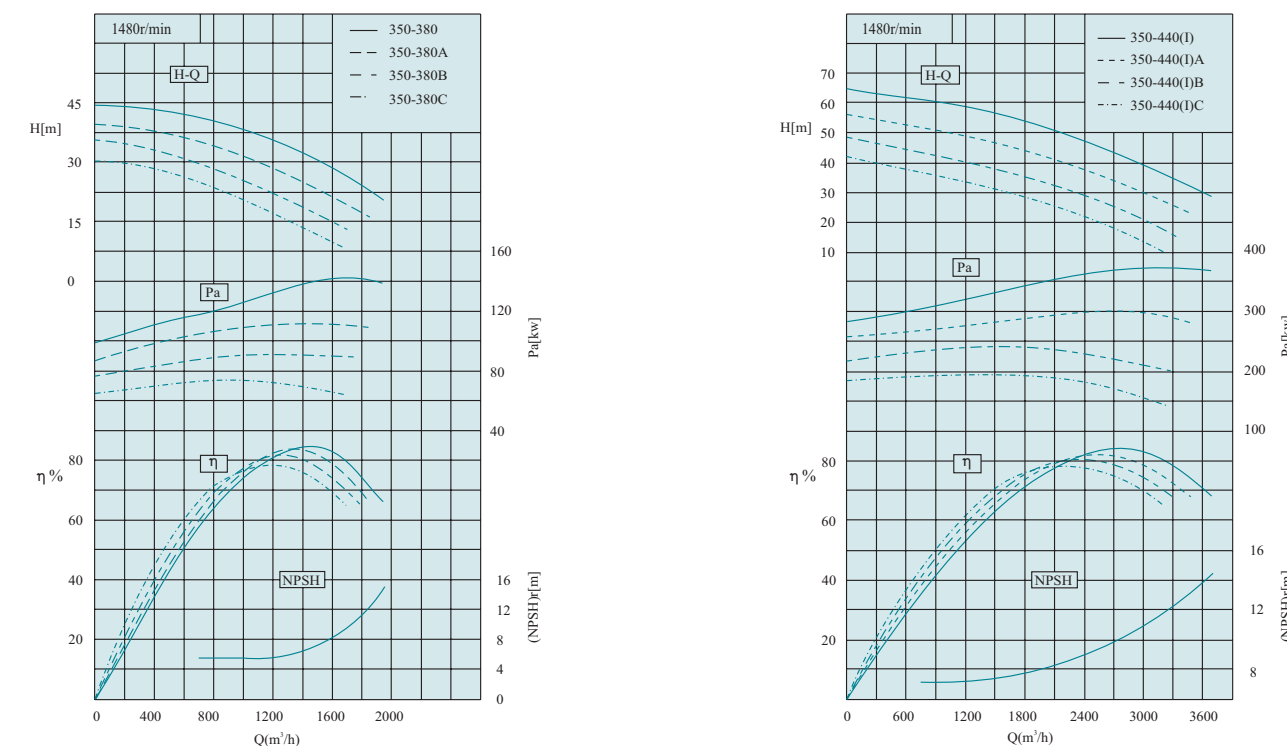
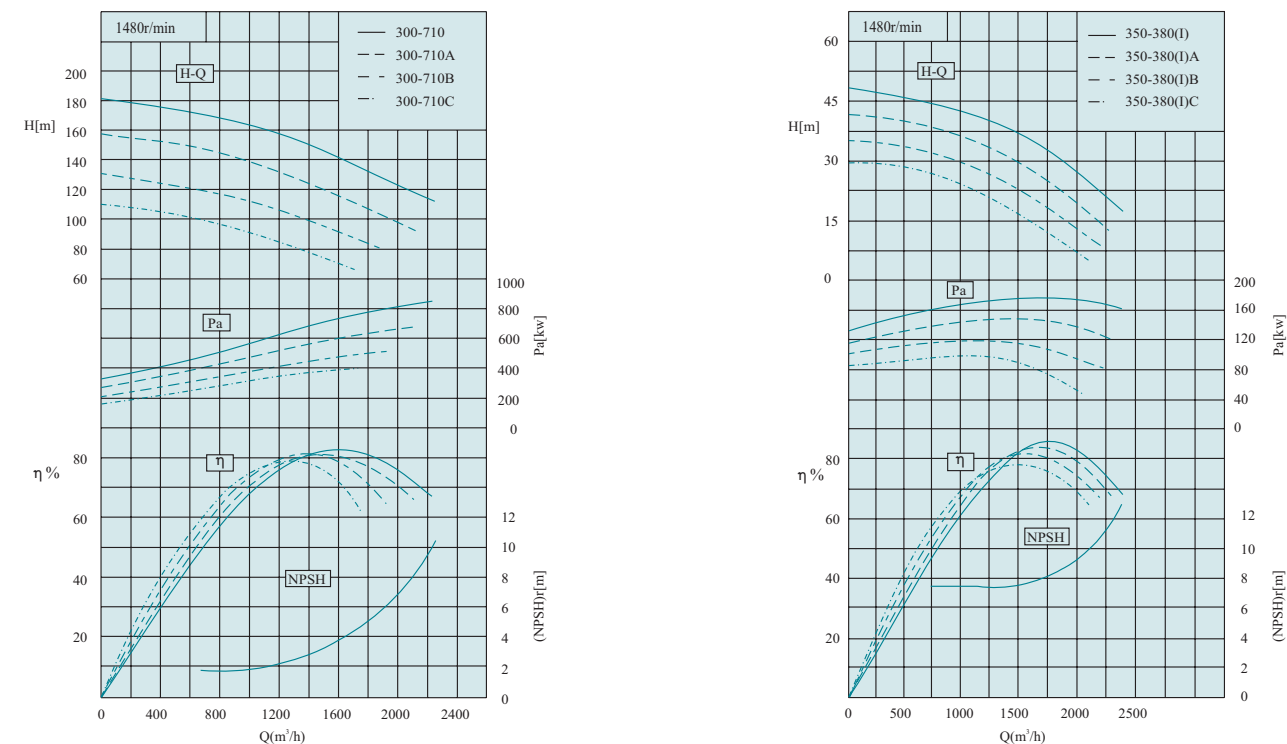
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



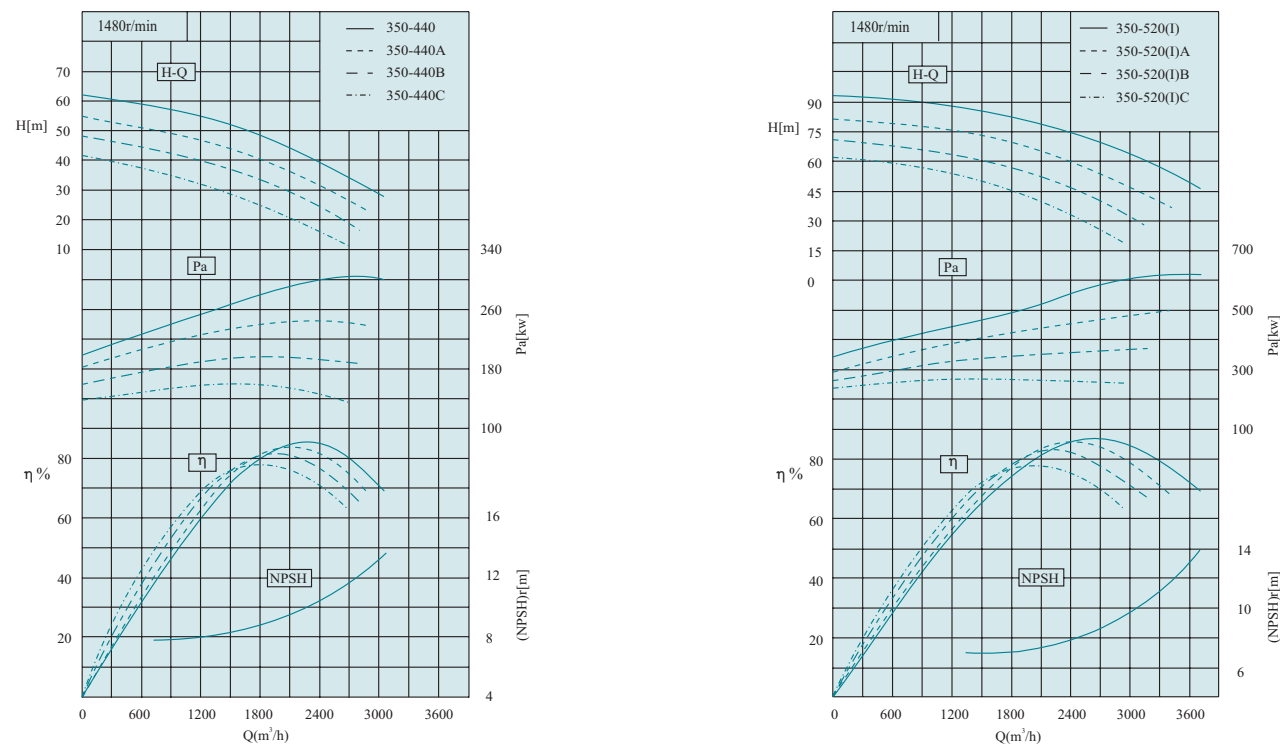
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



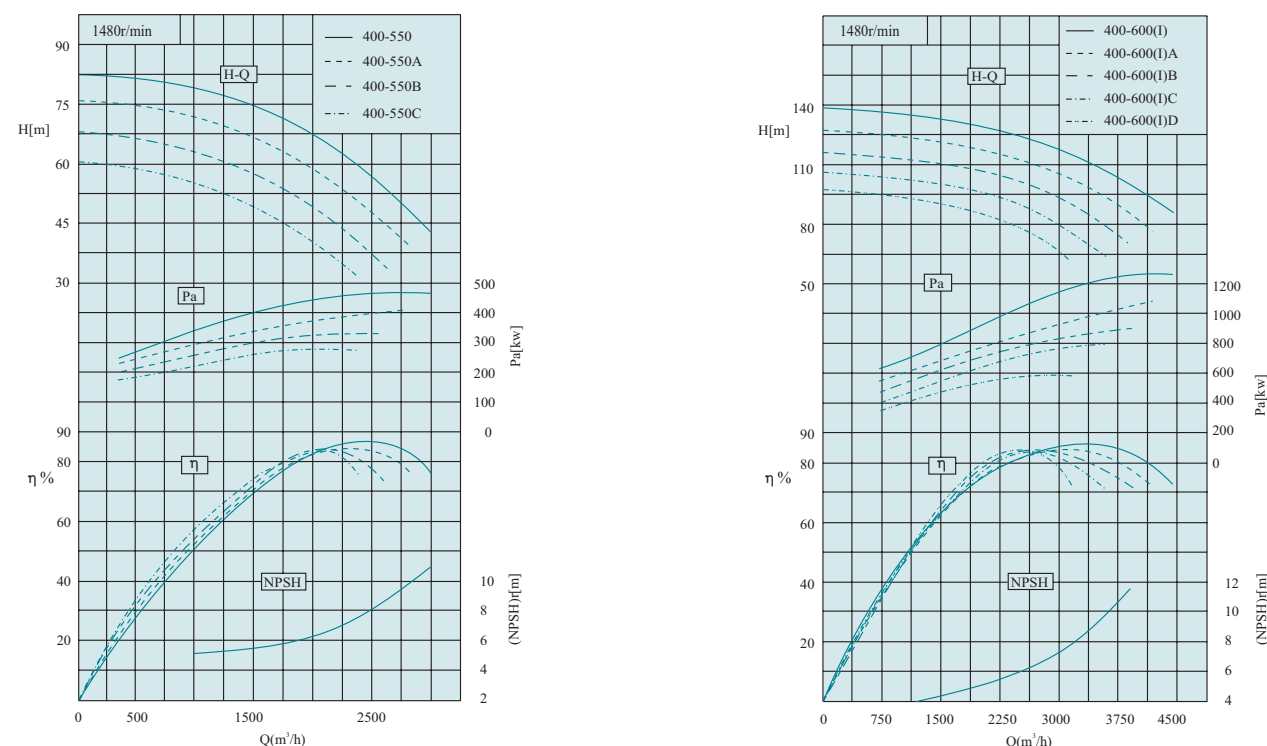
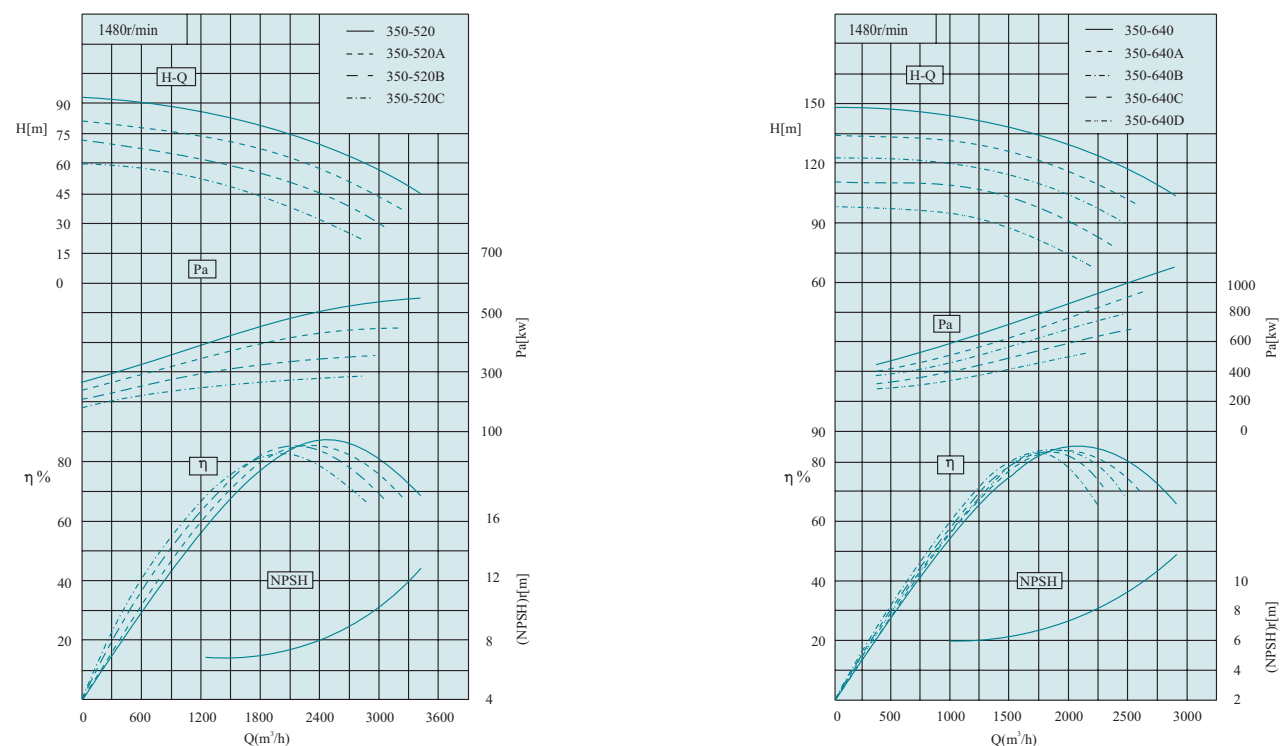
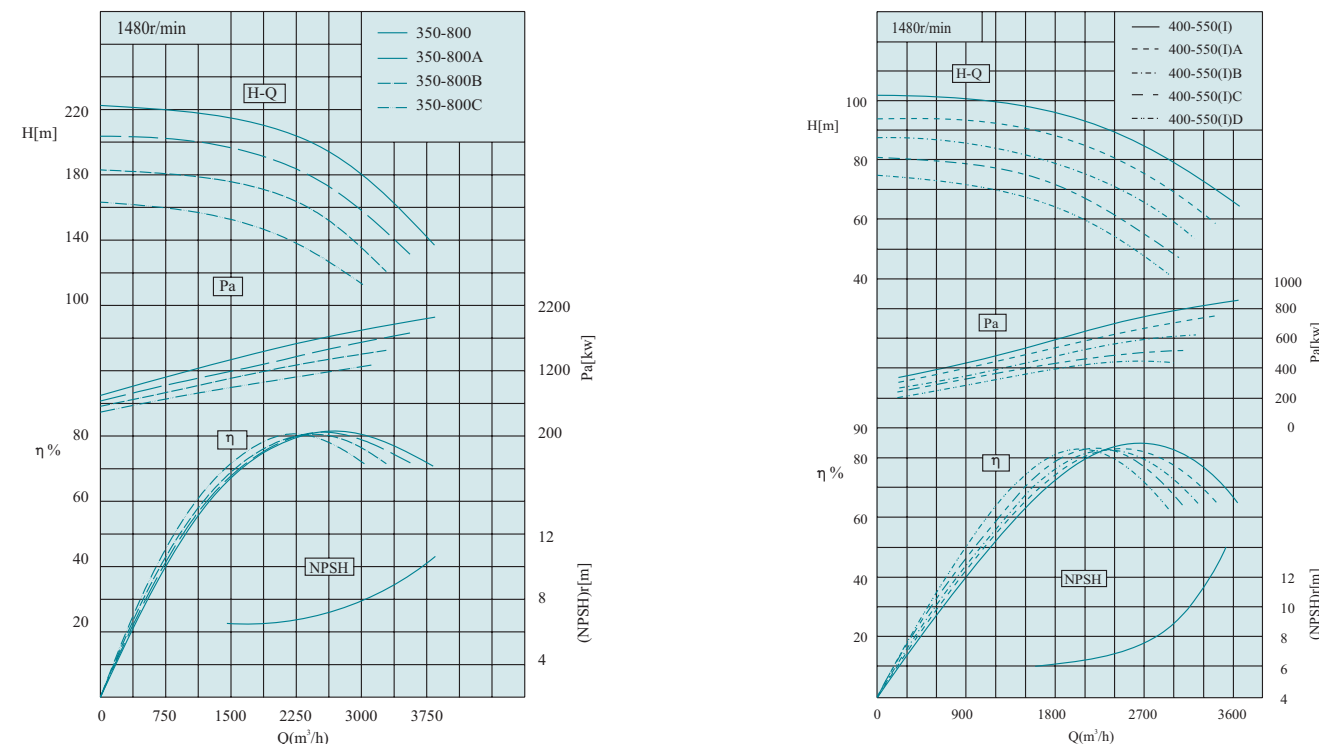
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



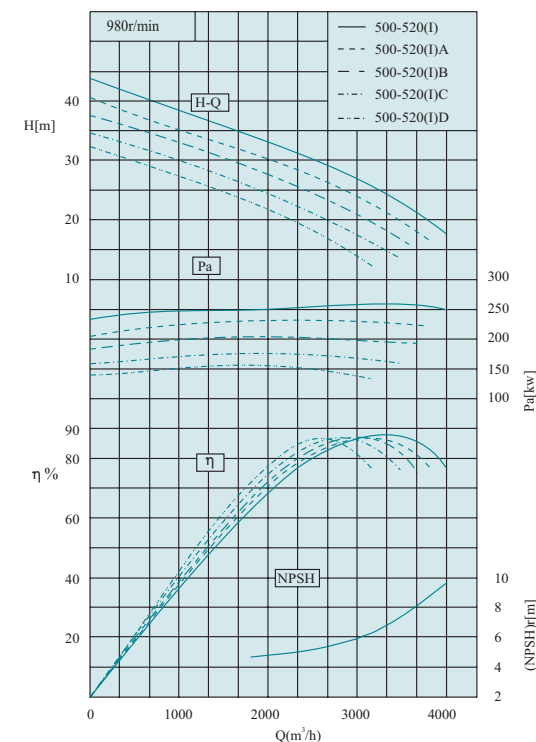
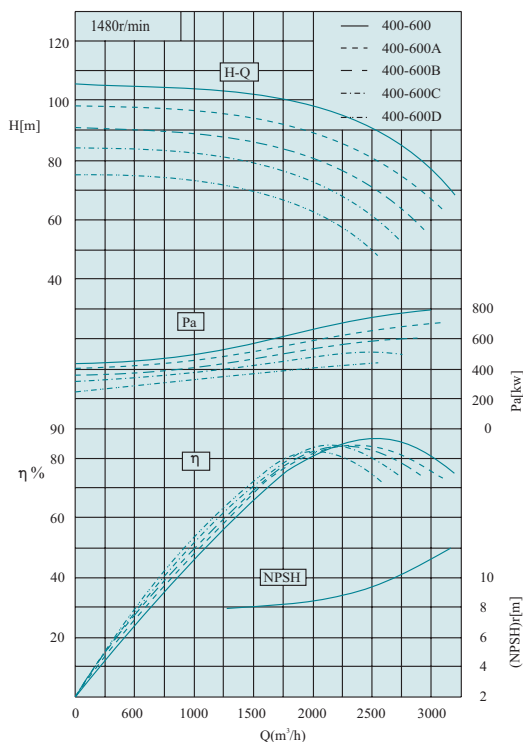
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



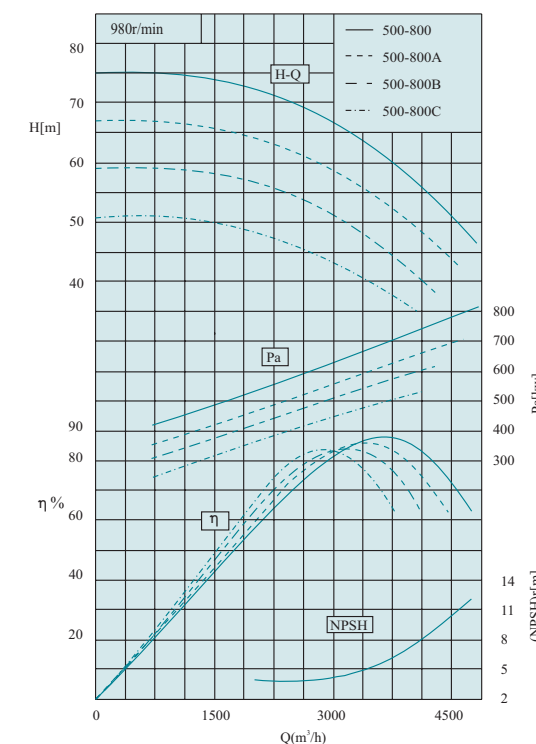
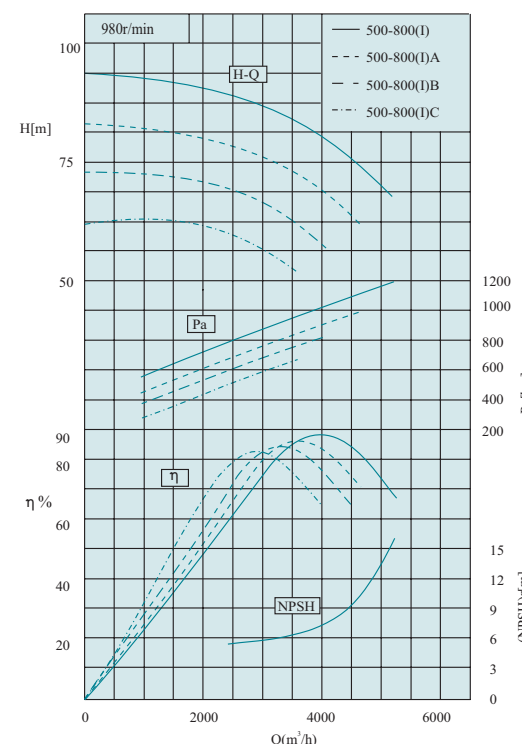
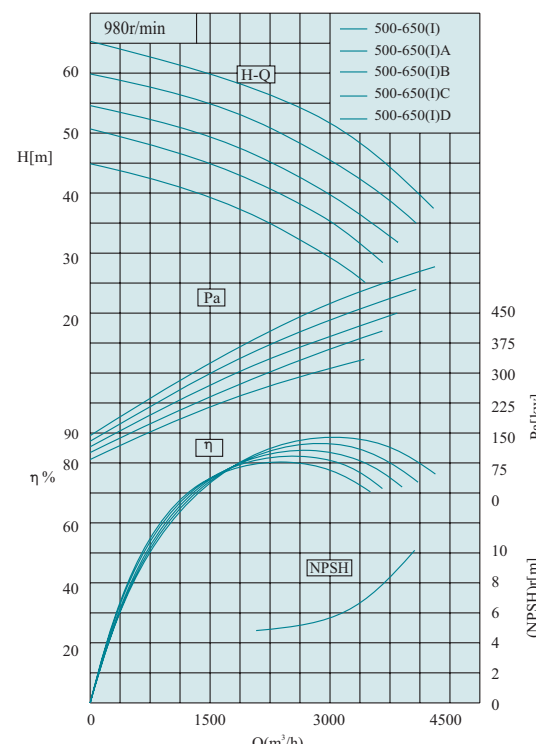
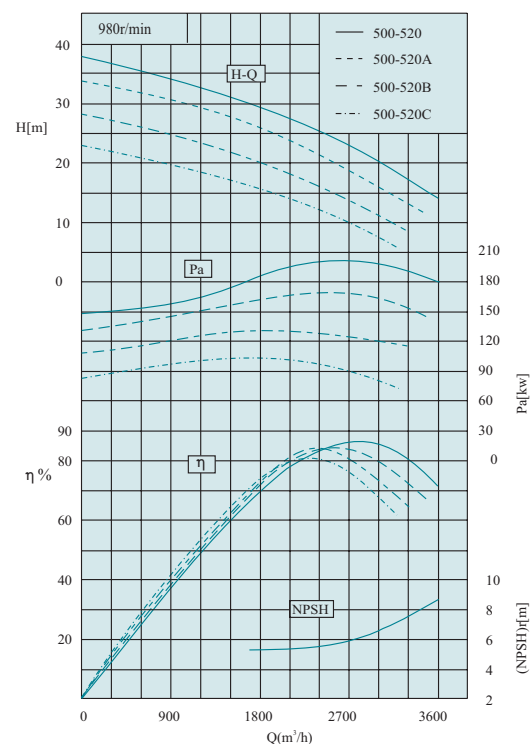
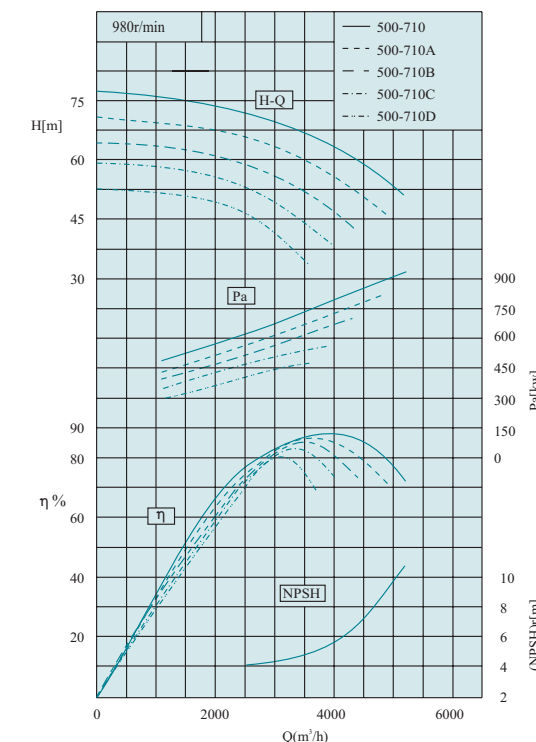
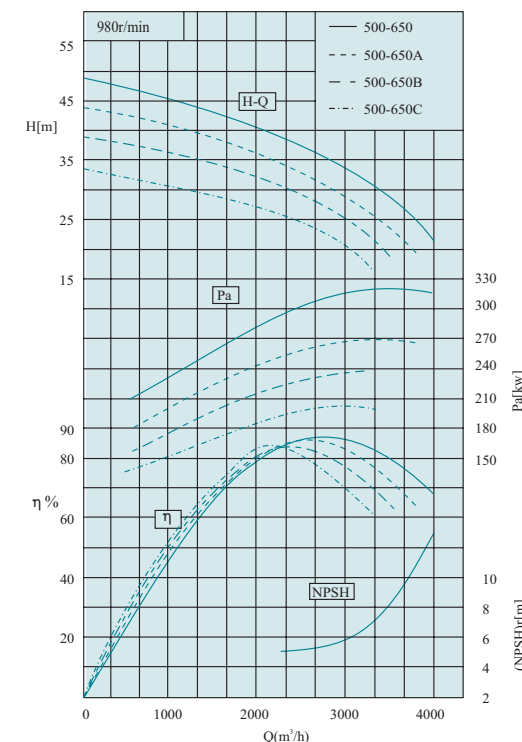
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



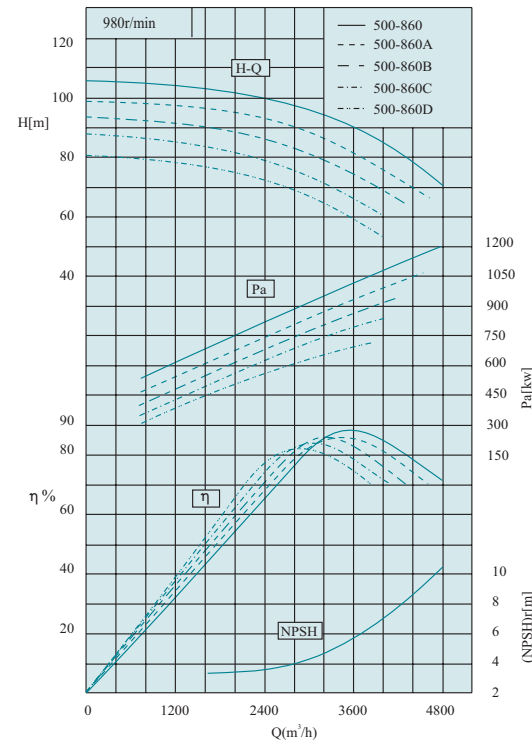
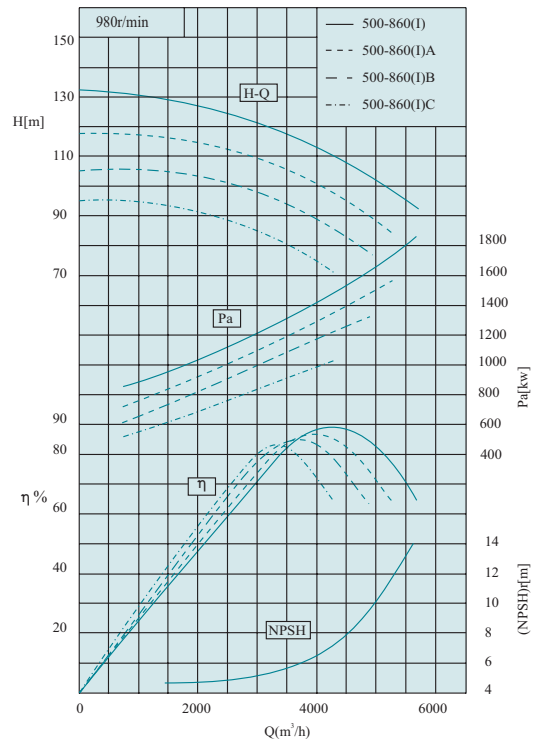
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



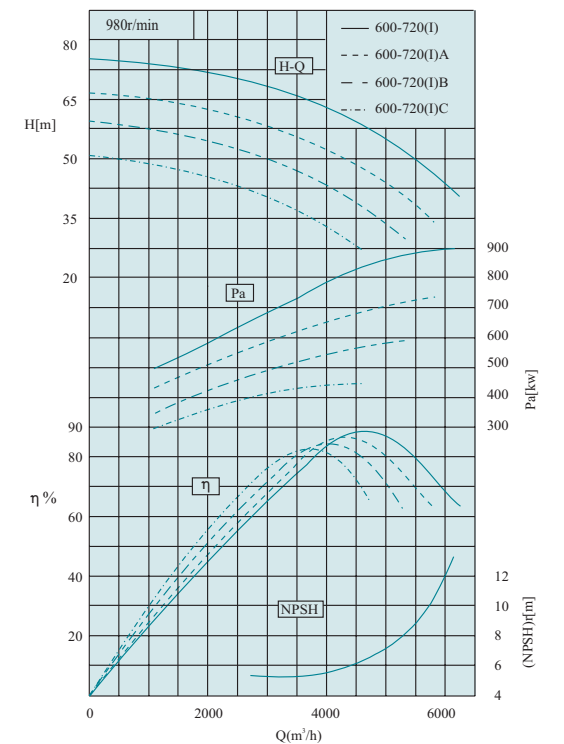
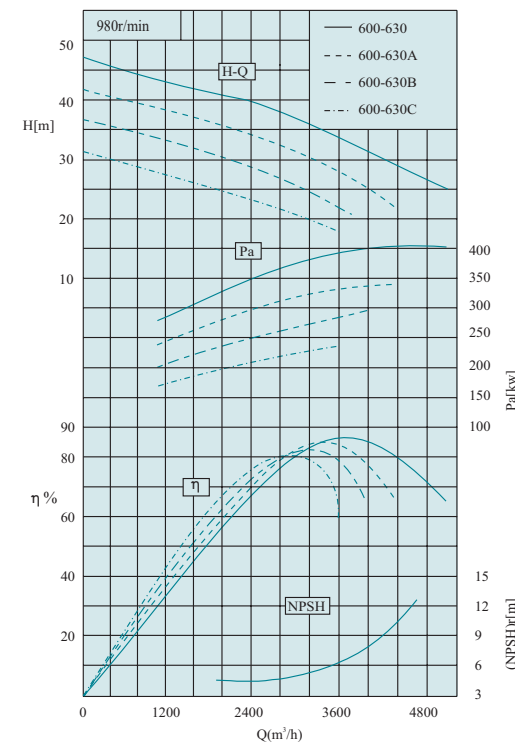
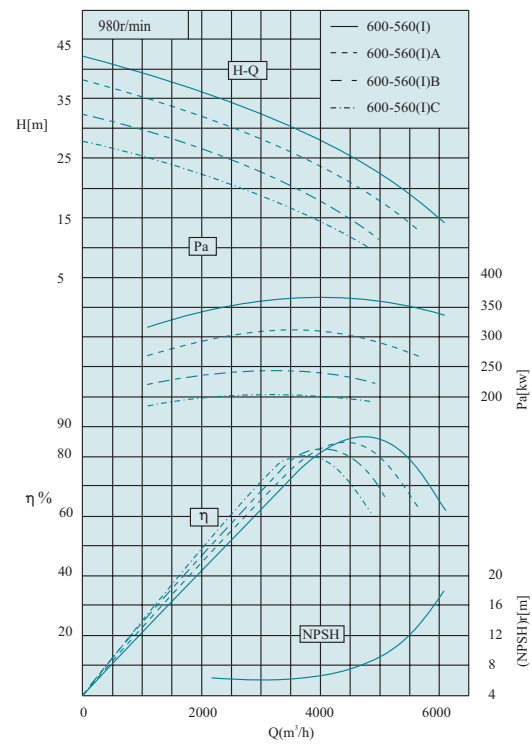
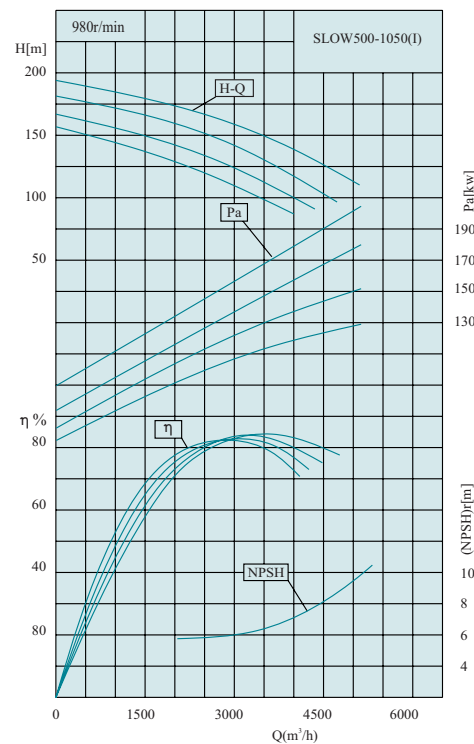
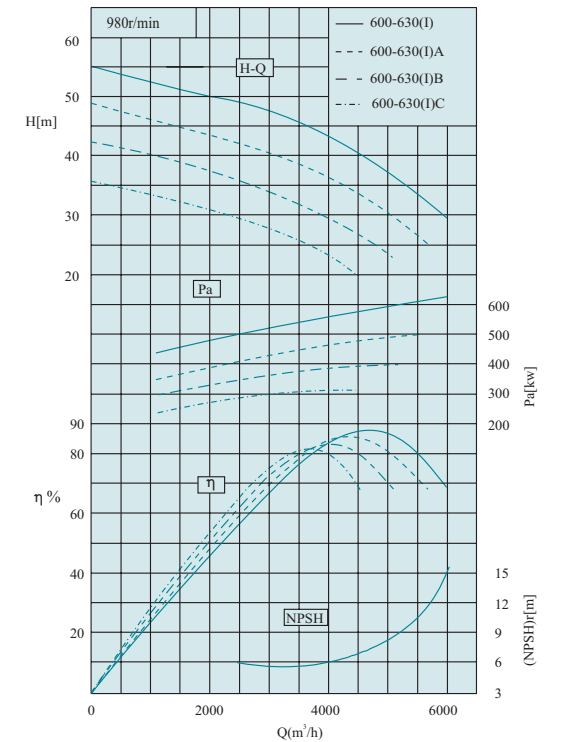
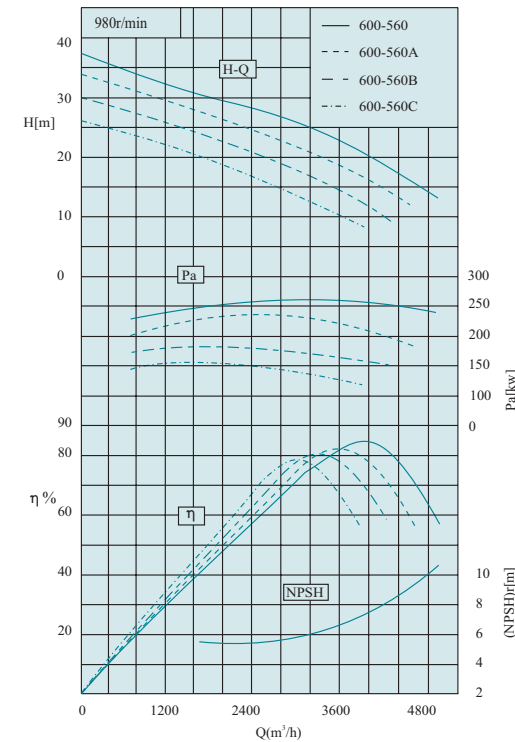
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



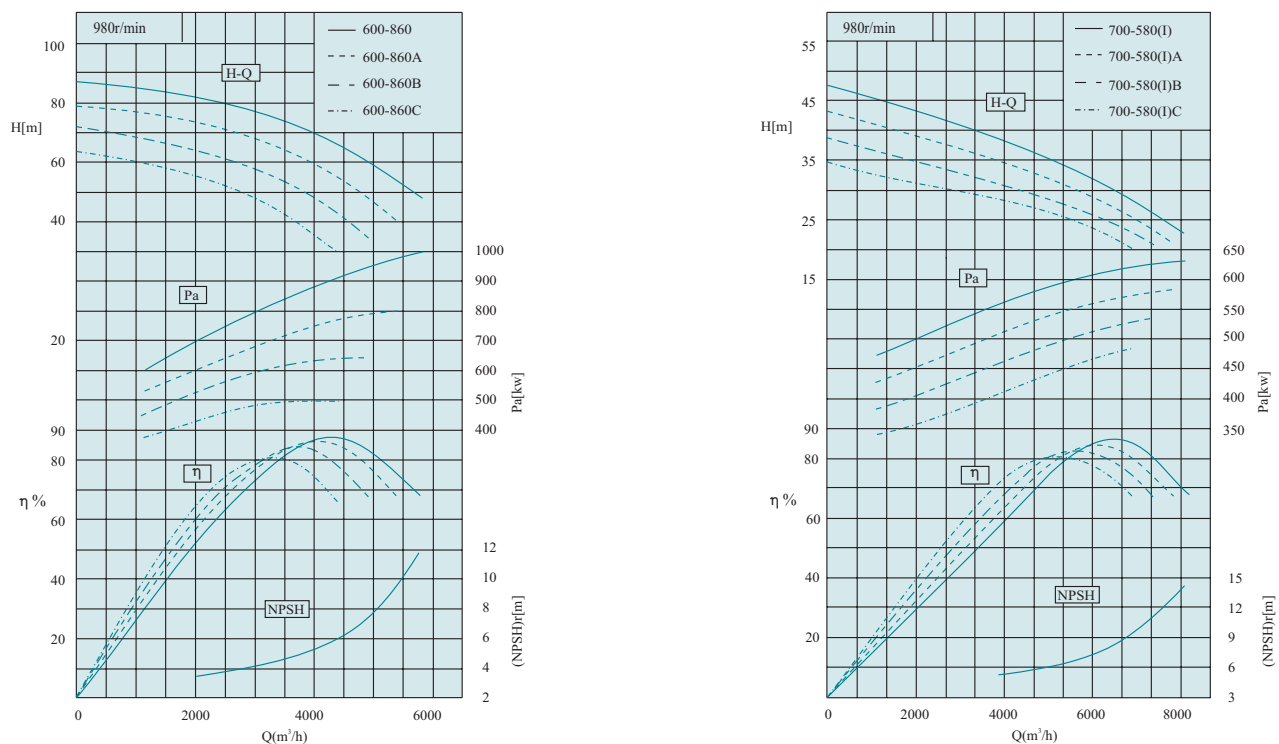
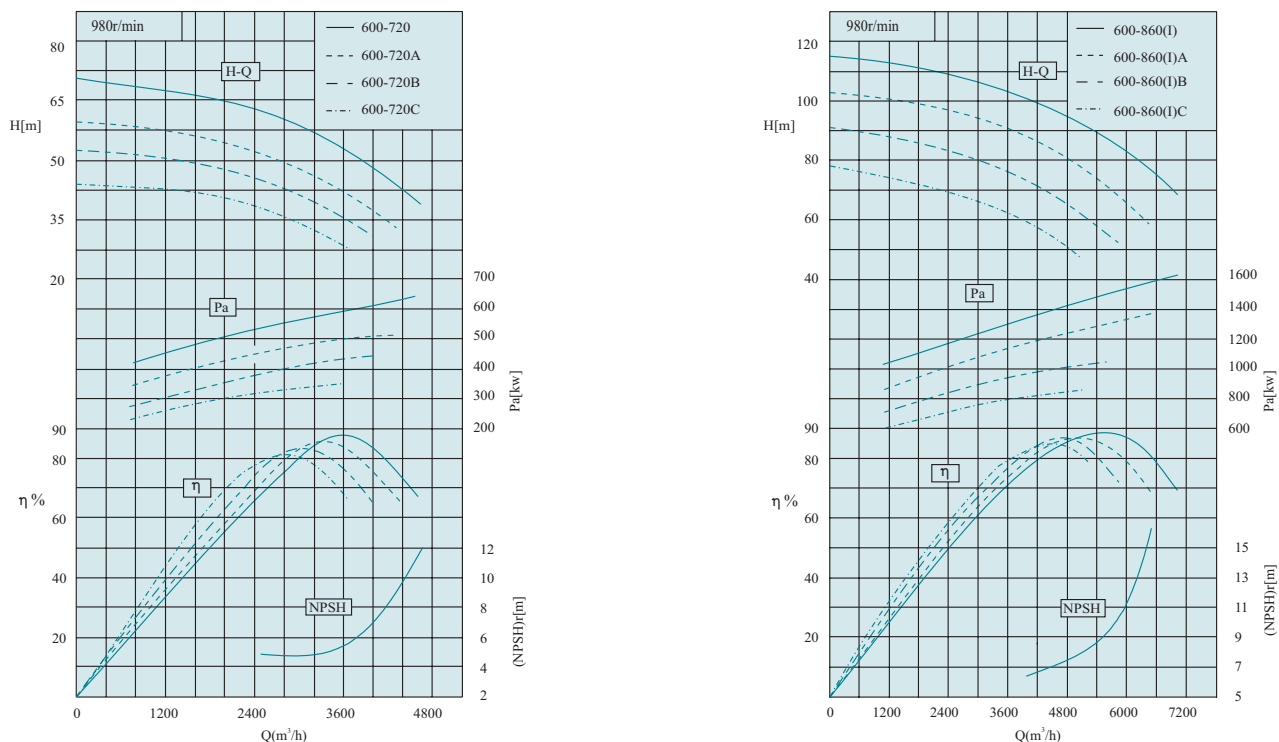
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



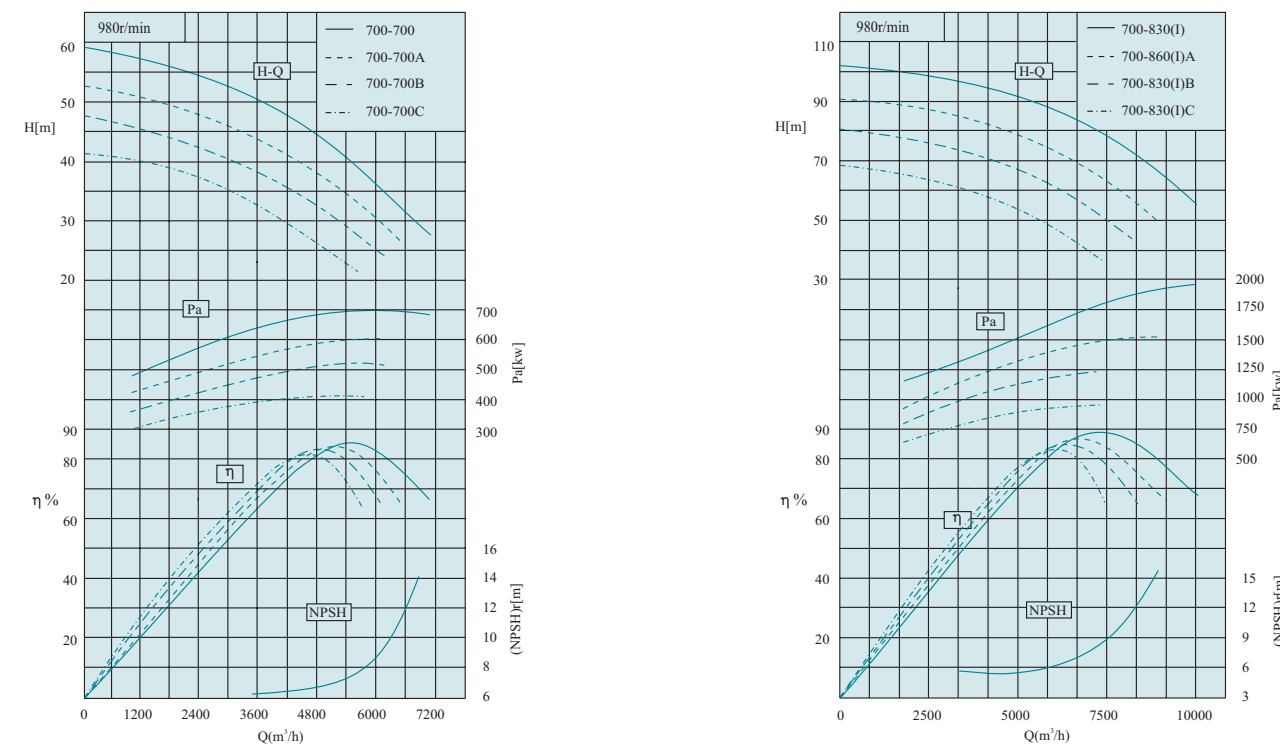
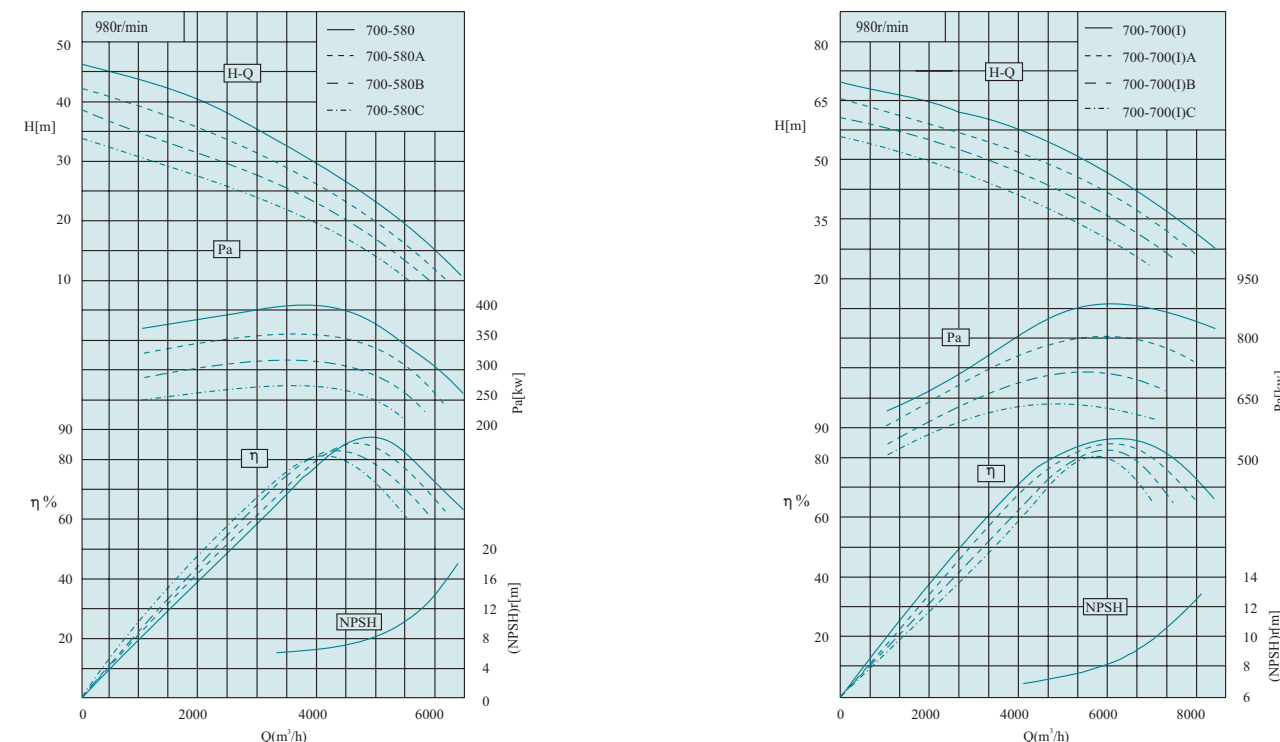
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



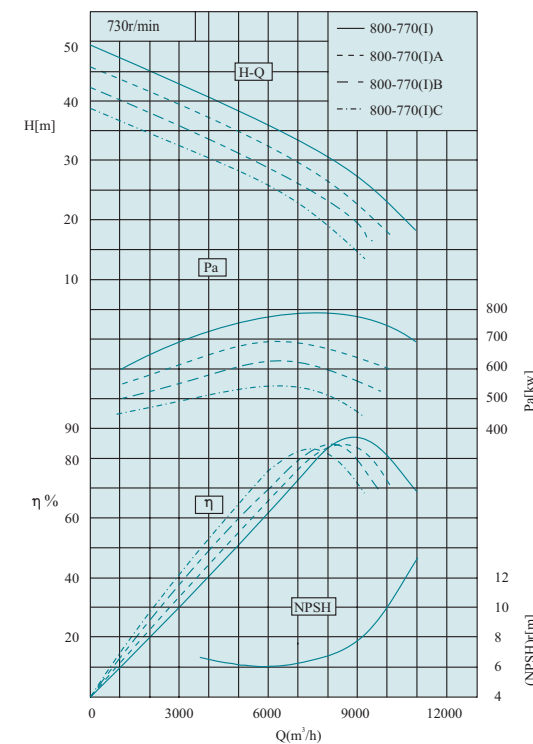
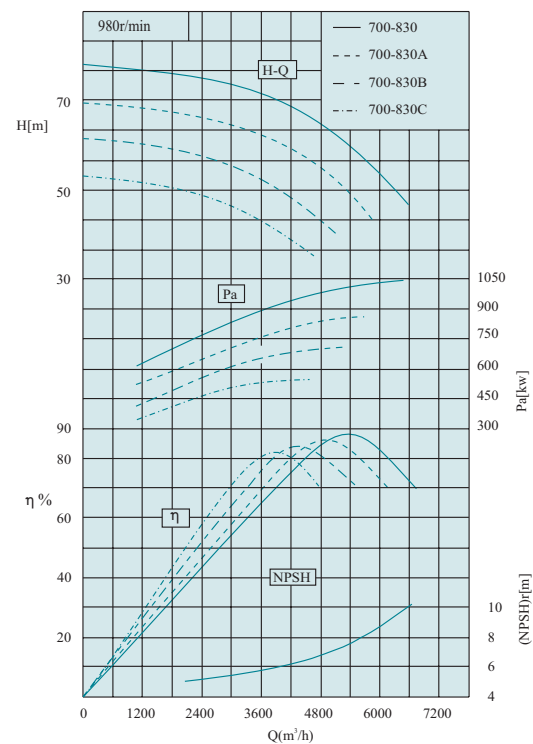
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



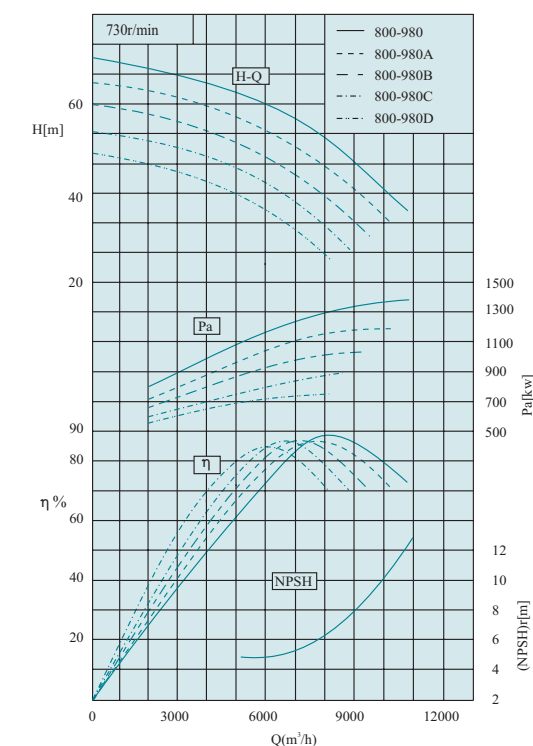
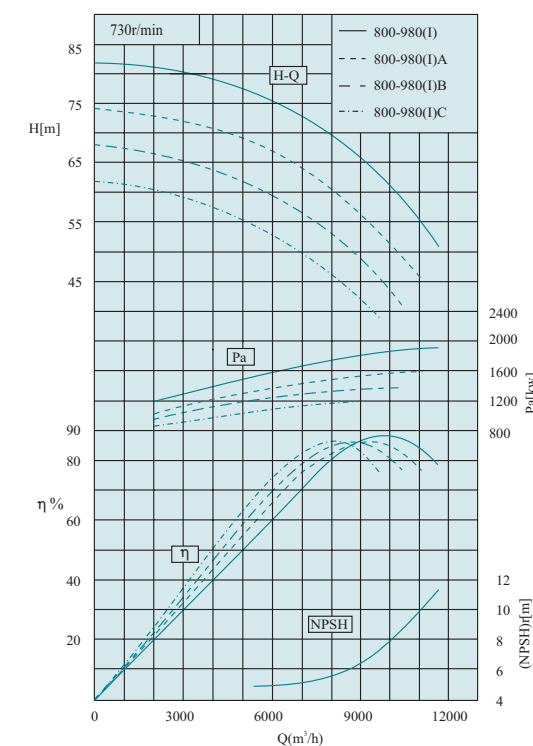
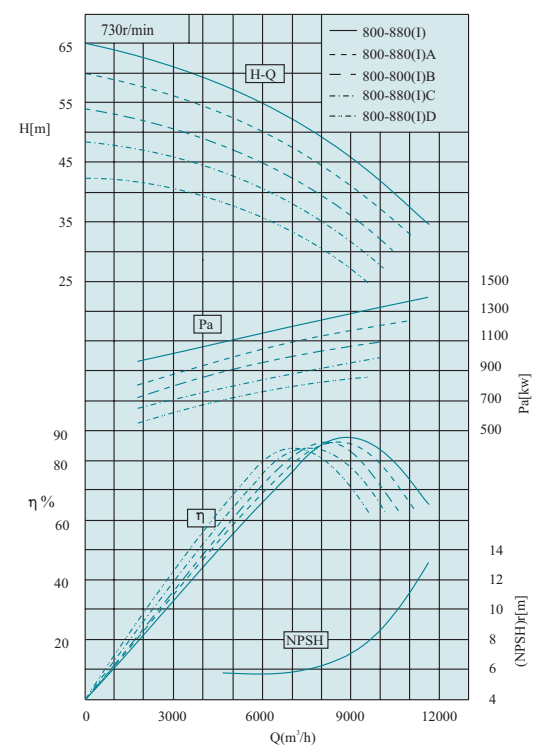
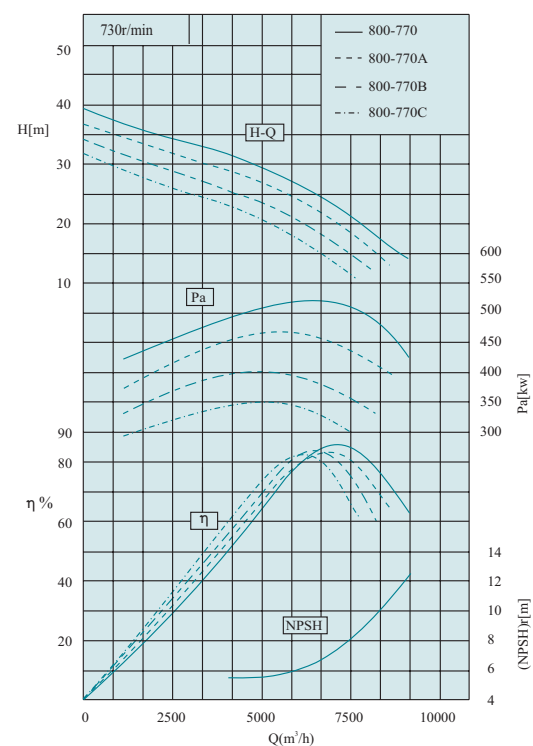
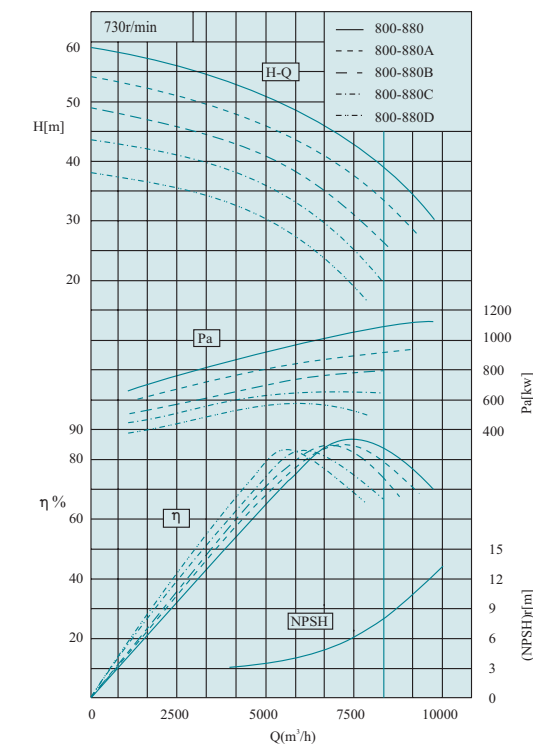
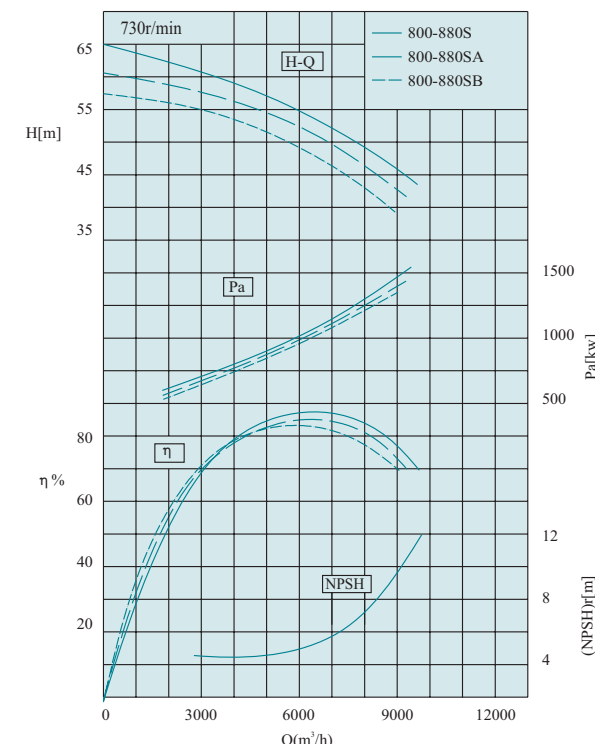
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart

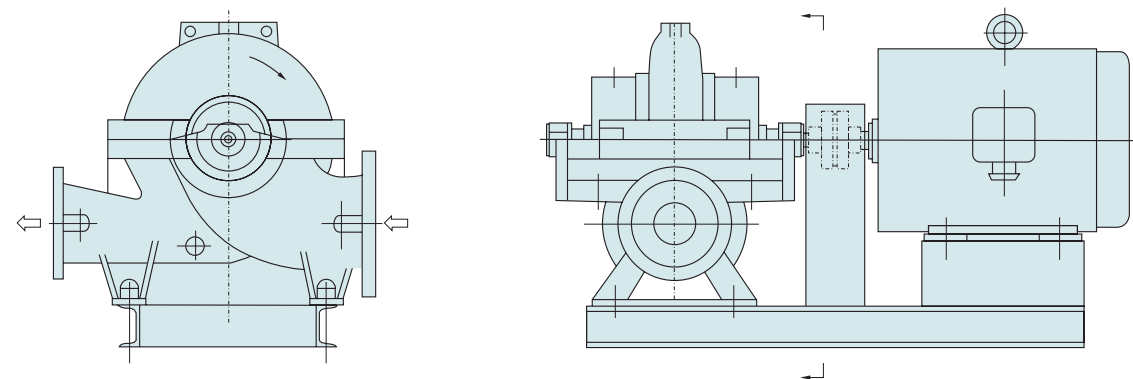


SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



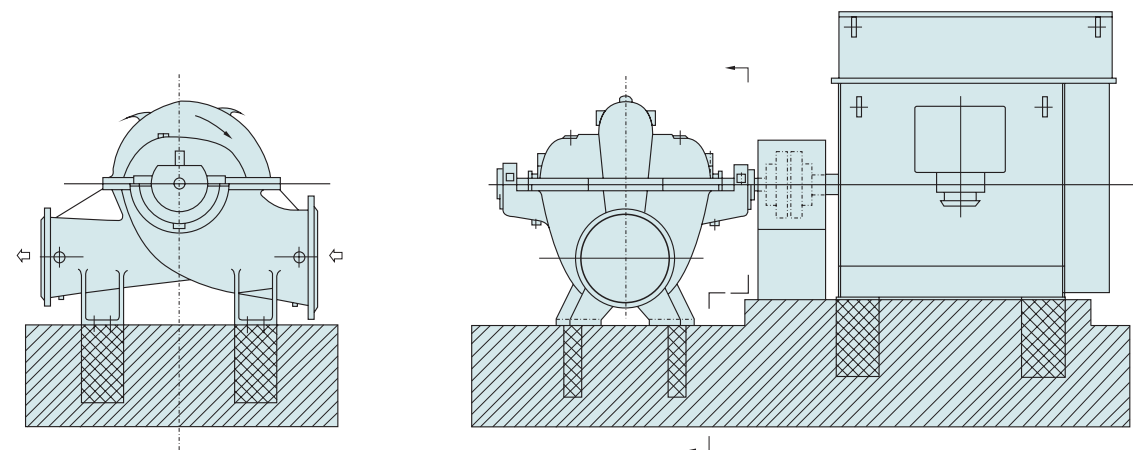
SLOW型卧式泵安装形式 SLOW type horizontal pump installation model

A 80-220至350-640



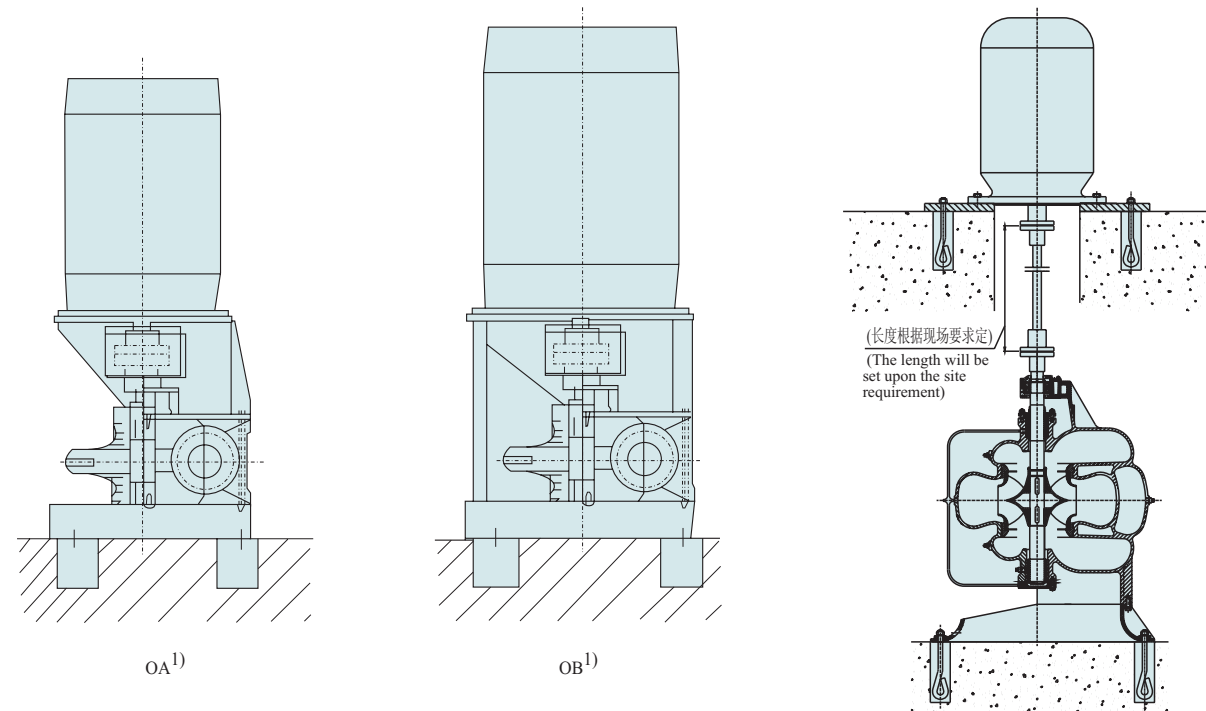
泵和电机都安装在底座上 Both pump and motor are mounted on the foundation

B 400-550至800-980



泵和电机安装在基础上 Both pump and motor are mounted on the basic

SLO型立式泵安装形式 SLO type vertical pump installation model



1) 根据电机大小选择, 见安装图 Select upon the motor size, see the installation diagram.

2) 注: 出口400口径以上有此安装形式, 如有特殊请与技术中心联系!

Note: this structure is available with the outlet of 400 aperture below, please contact with the technical center in case of a special requirement!

oc²⁾

(电机和水泵各有自己的基础, 并直接或通过中间轴与泵联接)
(Both motor and water pump hold a basis of their own and are joint to the pump directly or via an intermittent shaft)

转向/流向 Rotating direcction/flowing direction

卧式 Horizontally

立式 Vertically

从传动端看逆时针方向旋转

从传动端看顺时针方向旋转

从传动端看逆时针方向旋转

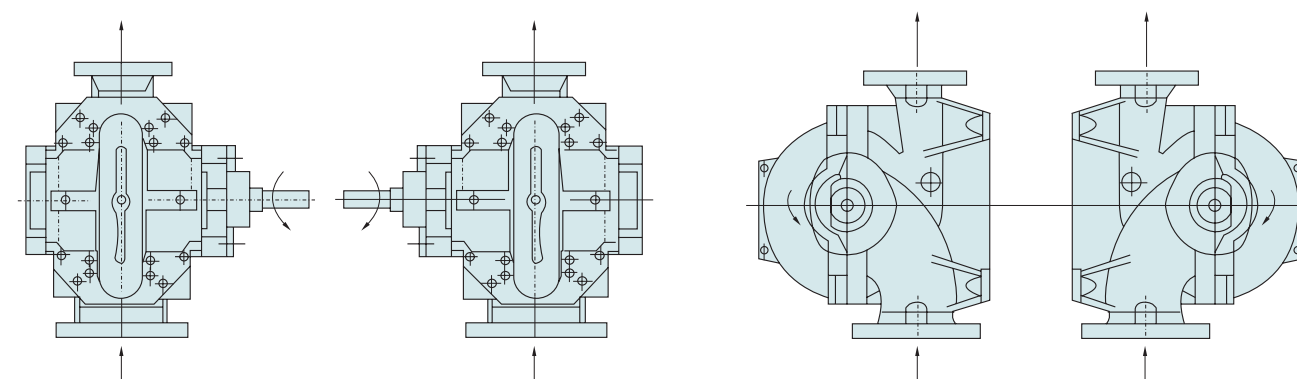
从传动端看顺时针方向旋转

It moves CCW viewing from the actuation end

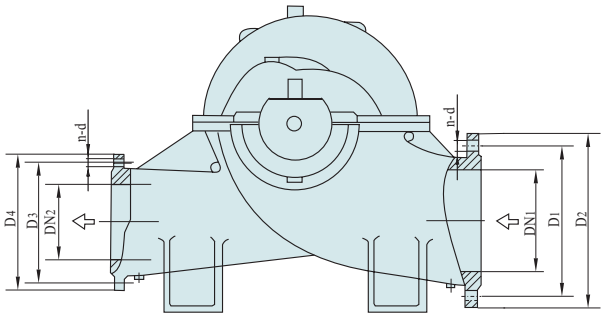
It moves CW viewing from the actuation end

It moves CCW viewing from the actuation end

It moves CW viewing from the actuation end



SLO、SLOW型连接法兰尺寸 SLO、SLOW type conjunction flange dimension



注：以下进、出口法兰不标注公称直径的均为PN1.6。

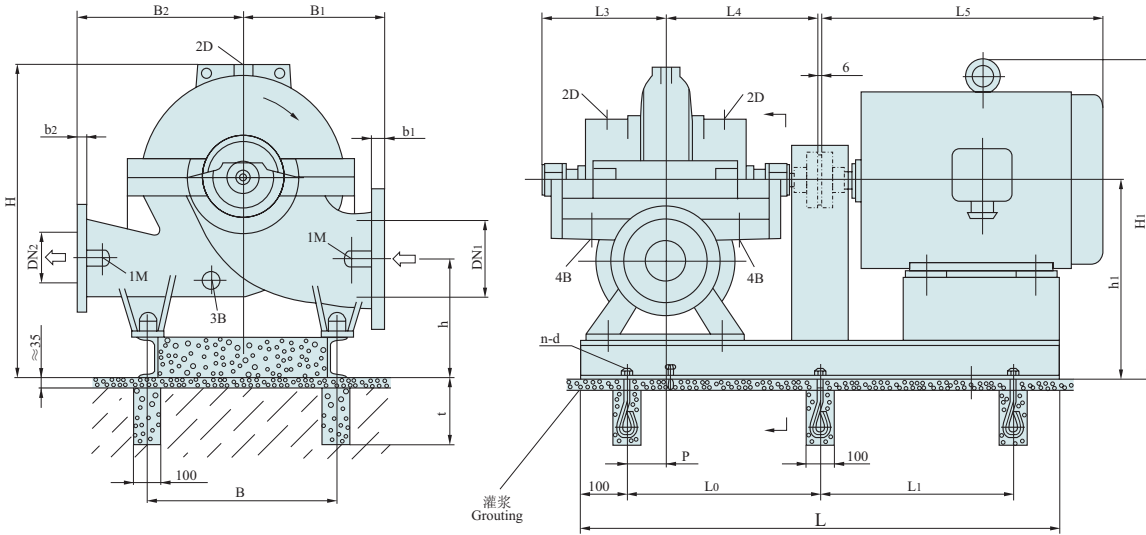
泵型号 Pump type	进口口径 Inlet diameter	进口法兰尺寸 Inlet flange dimension			出口口径 Outlet diameter	出口法兰尺寸 Outlet flange dimension		
	DN ₁	D ₁	D ₂	n-d	DN ₂	D ₃	D ₄	n-d
80-220	125	210	250	8-19	80	160	200	8-19
80-280								
80-350								
100-260	150	240	285	8-23	100	180	220	8-19
100-300								
100-320								
100-400								
125-240	200	295	340	12-23	125	210	250	8-19
125-300								
125-380								
125-480								
150-280	200	295	340	12-23	150	240	285	8-23
150-350								
125-400								
150-450					150	240	285	8-23
150-570								
200-340	250	355	405	12-28	200	295	340	12-23
200-410								
200-530								
200-660								
200-740								
250-390	300	410	460	12-28	250	355	405	12-28
250-470								
250-550	350	470	520	16-28				
250-610	300	410	460	12-28				
250-820	350	470	520	16-28				

泵型号 Pump type	进口口径 Inlet diameter	进口法兰尺寸 Inlet flange dimension			出口口径 Outlet diameter	出口法兰尺寸 Outlet flange dimension		
	DN ₁	D ₁	D ₂	n-d	DN ₂	D ₃	D ₄	n-d
300-330	350	470	520	16-28	300	410	460	12-28
300-450	400	525	580	16-31				
300-550								
300-710					300(PN2.5)	430	485	16-31
350-380	400	525	580	16-31	350	470	520	16-28
350-440								
350-520								
350-640								
350-800	450	585	640	20-31	350(PN2.5)	490	555	16-34
400-550	500	650	715	20-34	400	525	580	16-31
400-600					400(PN2.5)	550	620	16-37
400-660								
500-520	600	770	840	20-37	500	650	715	20-34
500-650								
500-710								
500-800								
500-860								
500-1050					500(PN2.5)	660	730	20-37
600-560	700	840	910	24-37	600	770	840	20-37
600-630								
600-720								
600-860								
700-580	800	950	1025	24-40	700	840	910	24-37
700-700								
700-830								
800-770	900	1050	1125	28-40	800	950	1025	24-40
800-880								
800-980								

SLOW型泵安装尺寸 SLOW type pump installation dimension

80-220至80-350(见结构图1、3)安装尺寸(See structural drawing 1, 3)installation dimension

转向：顺时针 Rotating direction: CW



连接螺纹尺寸
Connecting thread size

1M	压力表 piexometer	R1/2
2D	排气孔 exhaust hole	R1/2
3B	排水孔 drainage hole	R1/2
4B	漏液排出孔 drainage hole for leaked liquid	R3/4

主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)					重量 Weight(kg)	
	DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	泵 Pump	含水量 Water content
80-220	125	80	26	24	300	300	415	600	300	181	10
80-280					330	330				194	15
80-350										204	20

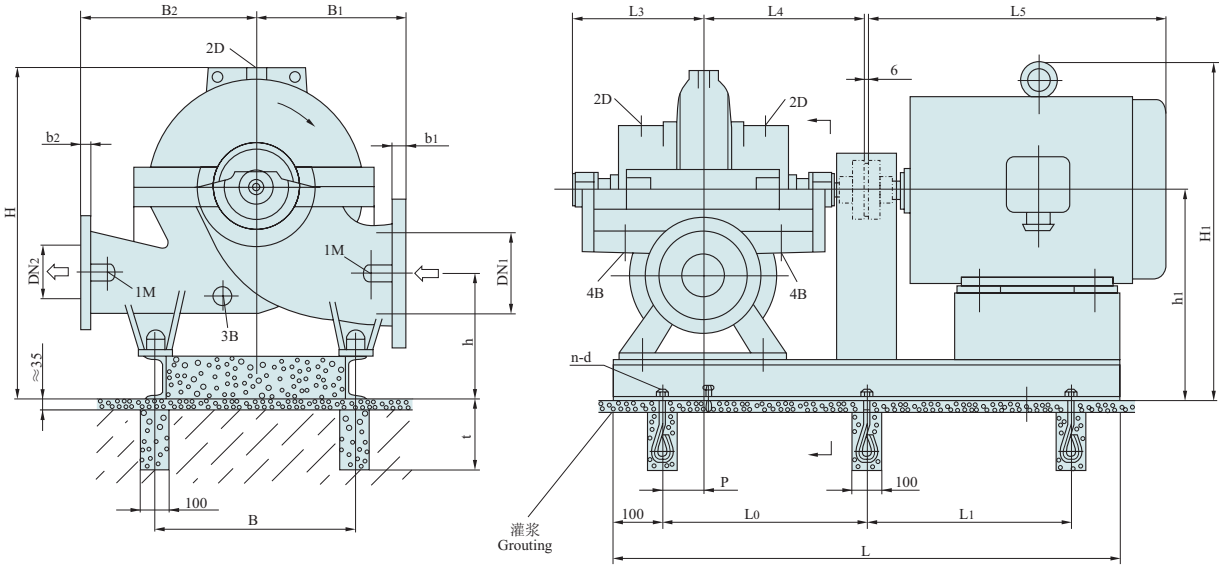
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type	电机型号 Motor type	电机功率 Motor power (kw)	B	h	h ₁	H ₁	L	L ₀	L ₁	t	P	L ₅	n-d	电机重量 Motor weight (kg)	底座参考重量 Foundation ref- erence weight (kg)
4极(pole)	80-220	100L	2.2-3	340	295	435	580	880	340	350	70	380	39	6-M16 300	39	70
		112M	4				588	890	345				40			
		132S	5.5				618	930	365				475			
		132M	7.5				618	970	385				515			
		160M	11				660	1050	425				605			
		160L	15				660	1100	450				650			
	80-350	180M	18.5				710	1110	455				670	6-M16 300	180	110
		180L	22				660	1150	475				710			
		160L	18.5				660	1100	450				650			
		180M	22				685	1110	455				670			
		200L	30-37				710	1190	495				775			
		225M	45				765	1230	515				815			
2极(pole)	80-280	250M	55	320	460	350	785	1320	560	350	85	1000	930	6-M16 300	403	110
		280S	75				820	1390	595				1000			
		160L	18.5				660	1100	450				650			
		180M	22				685	1110	455				670			
		200L	30-37				710	1190	495				775			
		225M	45				765	1230	515				815			

SLOW型泵安装尺寸 SLOW type pump installation dimension

100-260至100-400(见结构图1、3)安装尺寸(See structural drawing 1, 3)installation dimension

转向: 顺时针 Rotating direction: CW



连接螺纹尺寸
Connecting thread size

1M	压力表 piexometer	R1/2
2D	排气孔 exhaust hole	R1/2
3B	排水孔 drainage hole	R1/2
4B	漏液排出孔 drainage hole for leaked liquid	R3/4

主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)					重量 Weight(kg)	
	DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	泵 Pump	含水量 Water content
100-260	150	100	28	24	330	330	415	760	300	207	20
100-300										200	20
100-320										223	25
100-400					370	370				241	30

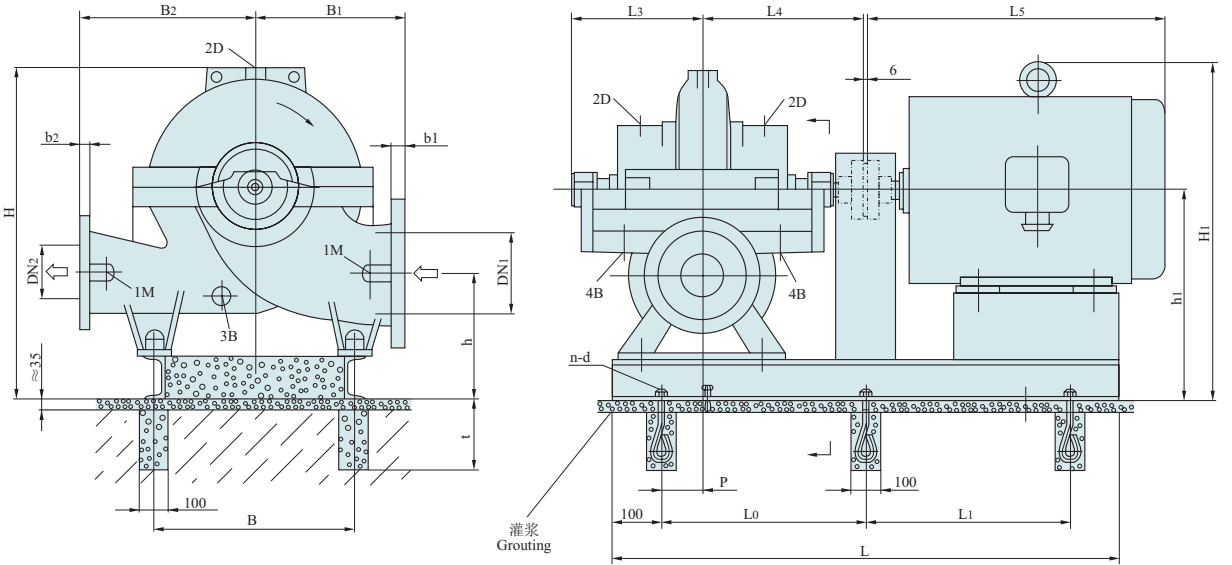
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type		电机型号 Motor type	电机功率 Motor power (kw)	B	h	h ₁	H ₁	L	L ₀	L ₁	t	P	L _s	n-d	电机重量 Motor weight (kg)	底座参考重量 Foundation weight (kg)										
4极(pole)	100-400	100-260	132S	5.5	400	305	475	658	930	365	350	70	70	6-M16	300	72	80										
			132M	7.5					970	385						84											
			100-320	160M				11	700	1060						430	605	130	100								
				160L				15		1100						450	650	145									
		100-400		180M				18.5	725	1100						450	670	180	110								
				180L				22		1140						470	710	200									
			200L	30				750	1190	495						775	270	190									
			225S	37					1220	510						820	284										
		225M	45	780				1240	520	845						320											
		2极(pole)	100-300					100-260	200L	37						400	305	475	750	1190	495	350	85	70	6-M16	300	255
				225M					45	780										1210	505						815
				100-320					250M	55									406	825	1320						560
280S	75				860	1390	595		1000	544	140																
280M	90					330	1440	620	1050	620		190															
315S	110				1480		640	1240	980																		
100-400	315M			132	508	1050	1530	665	1310	1080	190																
	315L			160-200			1560	680	1220	1220																	

SLOW型泵安装尺寸 SLOW type pump installation dimension

125-240至125-480(见结构图1、3)安装尺寸(See structural drawing 1, 3)installation dimension

转向: 顺时针 Rotating direction: CW



连接螺纹尺寸
Connecting thread size

1M	压力表 piexometer	R1/2
2D	排气孔 exhaust hole	R1/2
3B	排水孔 drainage hole	R1/2
4B	漏液排出孔 drainage hole for leaked liquid	R3/4

主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)					重量 Weight(kg)	
	DN1	DN2	b1	b2	B1	B2	L4	H≤	L3	泵 Pump	含水量 Water content
125-240	200	125	30	26	370	370	515	825	366	310	35
125-300										350	40
125-380										370	45
125-400				30						370	50
125-480				26	450	450				500	55

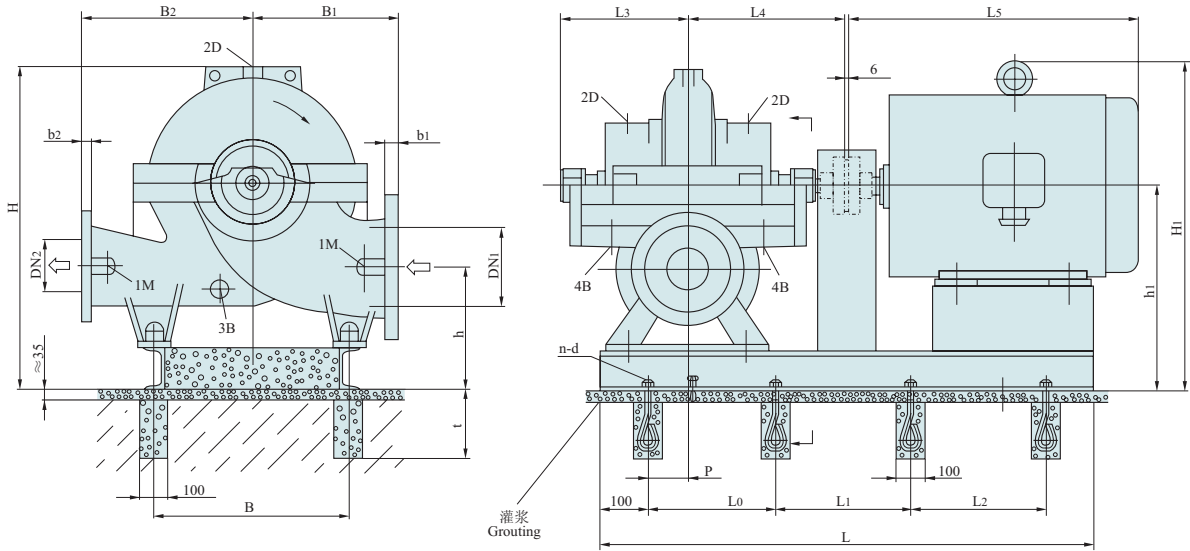
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type		电机型号 Motor type	电机功率 Motor power (kw)	B	h	h ₁	H ₁	L	L ₀	L ₁	t	P	L _s	n-d	电机重量 Motor weight (kg)	底座参考重量 Foundation reference weight (kg)
4极(pole)	125-240	125-300	132M	7.5	450	320	520	703	1100	450	350	105	105	515	6-M16 300	84	80
			160M	11				745	1190	495				605		130	
			160L	15				770	1240	520				650		145	
			180M	18.5				770	1240	520				670		180	
			180L	22				770	1280	540				710		200	
			200L	30				795	1320	560				775		270	
	125-380 (h ₁ 均为565)	225S	37	565			870	1350	575	820				284		190	
		225M	45				870	1380	590	845				320			
		250M	55				890	1440	620	930				427			250
		280S	75				950	1520	660	1000				562			
		225S	37				565	870	1350	575				820		284	
		225M	45					870	1380	590				845		320	
250M	55	890	1440	620	930	427		250									
280S	75	925	1510	655	1000	562											
280M	90	925	1560	680	1050	667											
315S	110	1115	1630	715	1270	1000		410									
2极(pole)	125-300	125-240	280S	75	457	345	545	905	1520	660	350	105	105	1000	6-M16 300	544	140
			280M	90				1095	1580	690				1050		620	
			315S	110				1095	1620	710				1240		980	
			315M	132				1095	1670	735				1310		1080	190
			315L	160-200				1095	1700	750				1200			

SLOW型泵安装尺寸 SLOW type pump installation dimension

150-280至150-570(见结构图1、3)安装尺寸(See structural drawing 1, 3)installation dimension

转向：顺时针 Rotating direction: CW



连接螺纹尺寸
Connecting thread size

1M	压力表 piexometer	R1/2
2D	排气孔 exhaust hole	R1/2
3B	排水孔 drainage hole	R1/2
4B	漏液排出孔 drainage hole for leaked liquid	R3/4

主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)					重量 Weight(kg)	
	DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	泵 Pump	含水量 Water content
150-280	200	150	30	28	400	400	515	1050	366	347	50
150-350										410	60
150-450					450	450	590	1050	399	520	75
150-570										740	90

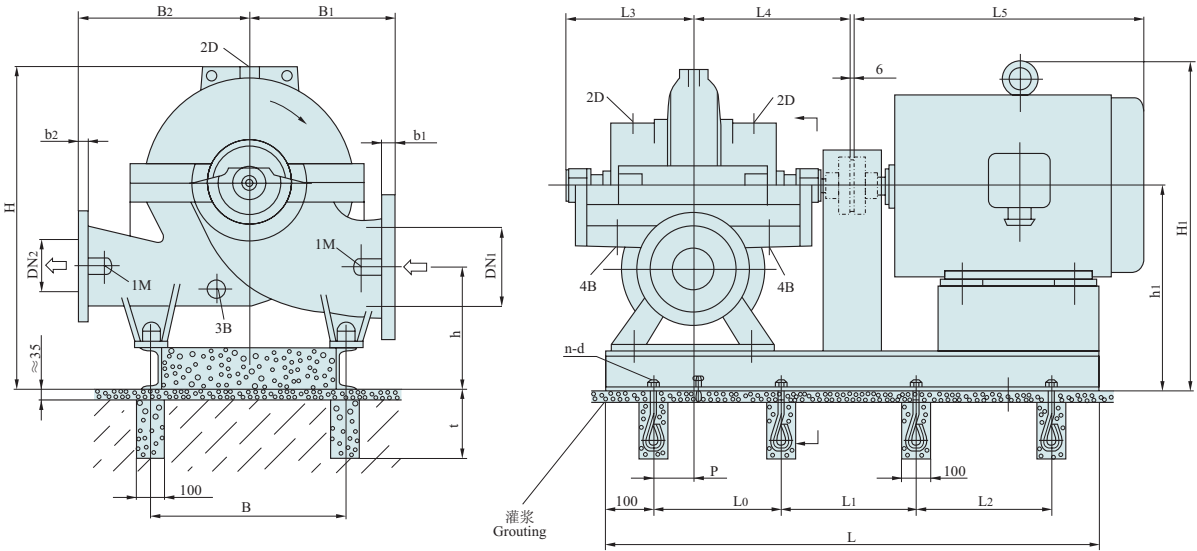
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type		电机型号 Motor type	电机功率 Motor power (kw)	B	h	h ₁	H ₁	L	L ₀	L ₁	L ₂	t	P	L ₅	n-d	电机重量 Motor weight (kg)	底座参考重量 Foundation reference weight (kg)
4极(pole)		150-280	180M	18.5	450	310	520	700	1240	520			350	105	670	6-M16 300	180	110
			180L	22					1280	540					710		200	
			200L	30					1320	560					775		270	
			225S	37					1350	575					820		284	
		150-350	225M	45	457	335	545	825	1380	590			350	105	845	6-M16 300	320	190
			250M	55					1440	620					930		427	
			280S	75					1520	660					1000		562	
			280M	90					1680	740					1050		667	
4极(pole)		150-450	225M	45	560	320	565	870	1500	650			350	150	845	6-M16 300	320	190
			250M	55					1560	680					930		427	
			280S	75					1630	715					1000		562	
			280M	90					1680	740					1050		667	
		150-570	315S	110	700	380	680	1115	1750	775			450	150	1270	6-M20 400	1000	410
			315M	132					1800	800					1340		1100	
			315S	110					1750	775					1270		1000	
			315M	132					1800	800					1340		1100	
4极(pole)		150-570	315L	160-200	700	380	680	1230	1800	800			450	150	1340	6-M20 400	1840	440
			315L	160-200					1855	815					1340		2160	
			355(6KV)	250					2360	720					1820		2980	
			355(6KV)	250					1105	720					1820		3300	

SLOW型泵安装尺寸 SLOW type pump installation dimension

200-340至200-660(见结构图1、3)安装尺寸(See structural drawing 1, 3)Installation dimension

转向：顺时针 Rotating direction: CW



连接螺纹尺寸
Connecting thread size

1M	压力表 piexometer	R1/2
2D	排气孔 exhaust hole	R1/2
3B	排水孔 drainage hole	R1/2
4B	漏液排出孔 drainage hole for leaked liquid	R3/4

主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)					重量 Weight(kg)	
	DN1	DN2	b1	b2	B1	B2	L4	H≤	L3	泵 Pump	含水量 Water content
200-340	250	200	32	30	450	450	590	1240	399	590	80
200-410					500	655				620	95
200-530					600					840	115
200-660					650		550		1000	140	
200-740					700	600	1400		180		
200-740											1420

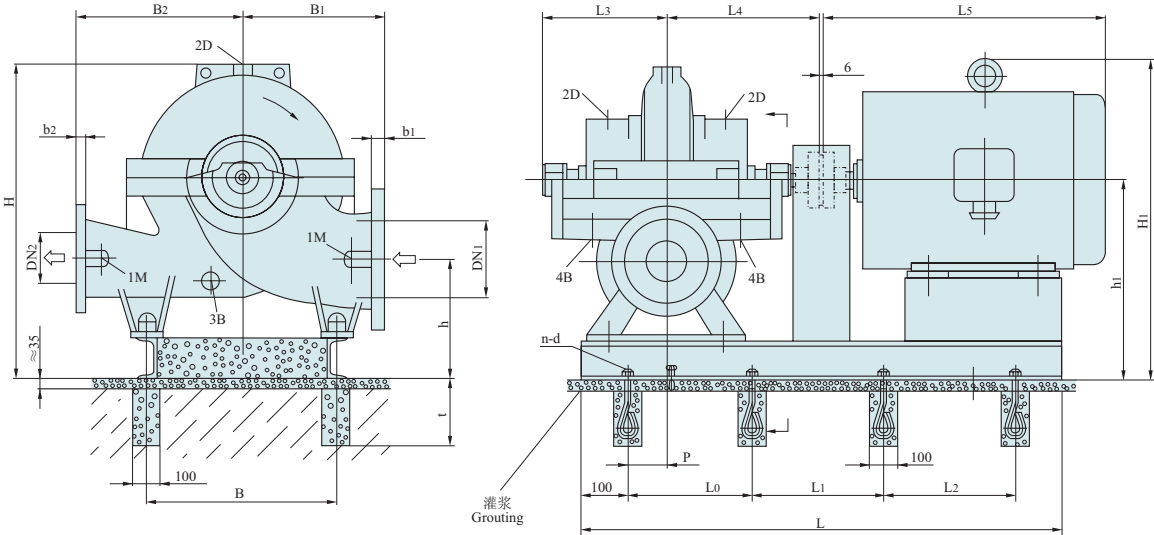
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type		电机型号 Motor type	电机功率 Motor power (kw)	B	h	h ₁	H ₁	L	L ₀	L ₁	L ₂	t	P	L ₅	n-d	电机重量 Motor weight (kg)	底座参考重量 Foundation reference weight (kg)
4极(pole)		200-340	225S	37	560	420	660	925	1470	635			350	150	820	6-M16 300	284	190
			225M	45					1500	650					845		320	
			250M	55					1560	680					930		427	
			280S	75					1630	715					1000		562	
		200-410	280M	90	560	420	660	980	1680	740			350	150	1050	6-M16 300	667	250
			315S	110					1750	775					1270		1000	
			315M	132					1800	800					1340		1100	
			315S	110					1810	805					1270		1000	
4极(pole)		200-530	315M	132	700	440	740	1290	1860	830			450	150	1340	6-M20 400	1100	410
			315L	160-200					1890	845					1340		1240	
			355(6KV)	250					2450	750	750		450	150	1820	8-M20 400	1840	440
			355(6KV)	280					2450	750					1820		2160	
		200-660	315L	160-200	700	430	780	1330	1890	845			450	150	1340	6-M24 400	1240	410
			355(6KV)	250-315					2450	750					1820		2160	
			400(6KV)	355-450					2570	790					1980		2980	
			450(6KV)	560					3000	940					2100		3300	
4极(pole)		200-740	450(6KV)	560	800	460	905	1200	3000	940					2100		3300	480

SLOW型泵安装尺寸 SLOW type pump installation dimension

250-390至250-610(见结构图1、3 See structural drawing 1, 3)、安装尺寸 Installation dimension

转向：顺时针 Rotating direction: CW



连接螺纹尺寸
Connecting thread size

1M	压力表 piexometer	R1/2
2D	排气孔 exhaust hole	R1/2
3B	排水孔 drainage hole	R1/2
4B	漏液排出孔 drainage hole for leaked liquid	R3/4

主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)					重量 Weight(kg)	
	DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	泵 Pump	含水量 Water content
250-390	300	250	36	32	500	500	730	1275	464	810	125
250-470					550	550				930	145
250-610					650	550				1400	180
250-550	350		42		650	550	655	1275	495	1000	150
250-820					700	650	810	1500	621	2000	200

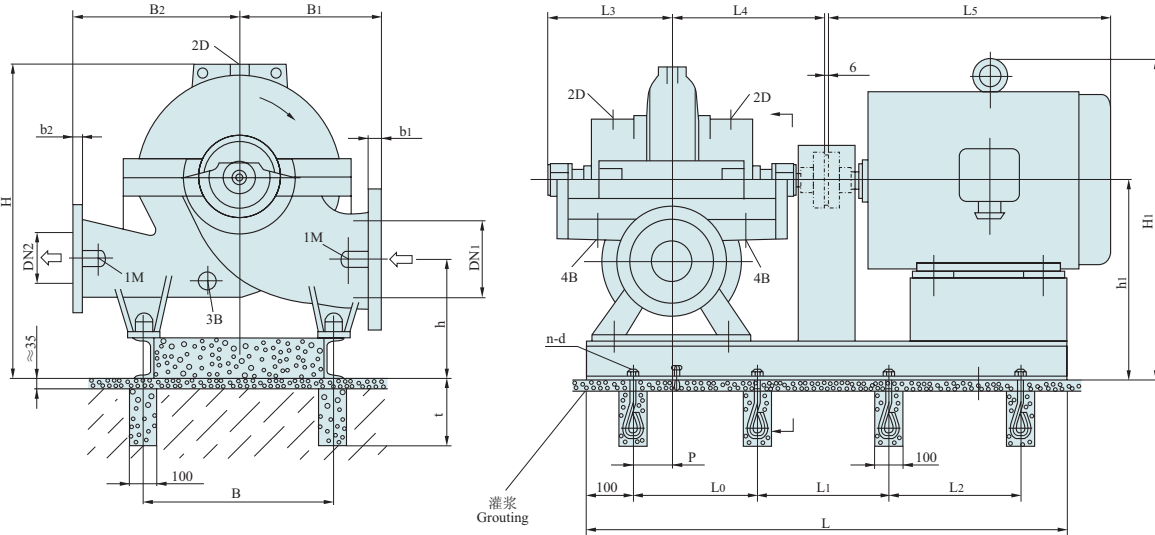
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type	电机型号 Motor type	电机功率 Motor power (kw)	B	h	h ₁	H ₁	L	L ₀	L ₁	L ₂	t	P	L ₅	n-d	电机重量 Motor weight (kg)	底座参考重量 Foundation reference weight (kg)				
4极(pole)	250-390	280S	75	700	480	780	1140	1690	745	-	450	150		1000	6-M20 400	562	250				
		280M	90					1750	775					1050		667					
		315S	110				1330	1810	805					1270		1000	410				
		315M	132					1860	830					1340		1100					
		315L	160					1890	845					1340		1240					
4极(pole)	250-470	315S	110	700	500	800	1350	1950	875	-	450	210		1270	6-M20 400	1000	250				
		315M	132					2000	900					1340		1100	410				
		315L	160-200					2030	915					1340		1240					
		355(6KV)	200-280				1225	2570	790					790	1620	8-M20 400	2160	440			
4极(pole)	250-610	315L	200	700	480	830	1380	2030	915	-	450	210		1340	6-M24 400	1240	410				
		355(6KV)	250-315				1255	2570	790	790				1820		2160	440				
		400(6KV)	400-560	710	510	860	1295	2720	840	840		230		1940	8-M24 400	2620	480				

SLOW型泵安装尺寸 SLOW type pump installation dimension

300-330至300-550(见结构图1、3see structural drawing 1, 3)、300-710(见结构图2、4 See structural drawing 2, 4)安装尺寸 Installation dimension

转向：顺时针 Rotating direction: CW



连接螺纹尺寸
Connecting thread size

1M	压力表 piexometer	R1/2
2D	排气孔 exhaust hole	R1/2
3B	排水孔 drainage hole	R1/2
4B	漏液排出孔 drainage hole for leaked liquid	R3/4

主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)					重量 Weight(kg)	
	DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	泵 Pump	含水量 Water content
300-330	350	300	40	36	550	500	655	1430	464	900	100
300-450	400	300	44	36	650	550	730	1430	515	1400	190
300-550	400	300	44	36	700	650	810	1430	585	2097	225
300-710	400	300	48	40	750	650	935	1430	748	2600	275

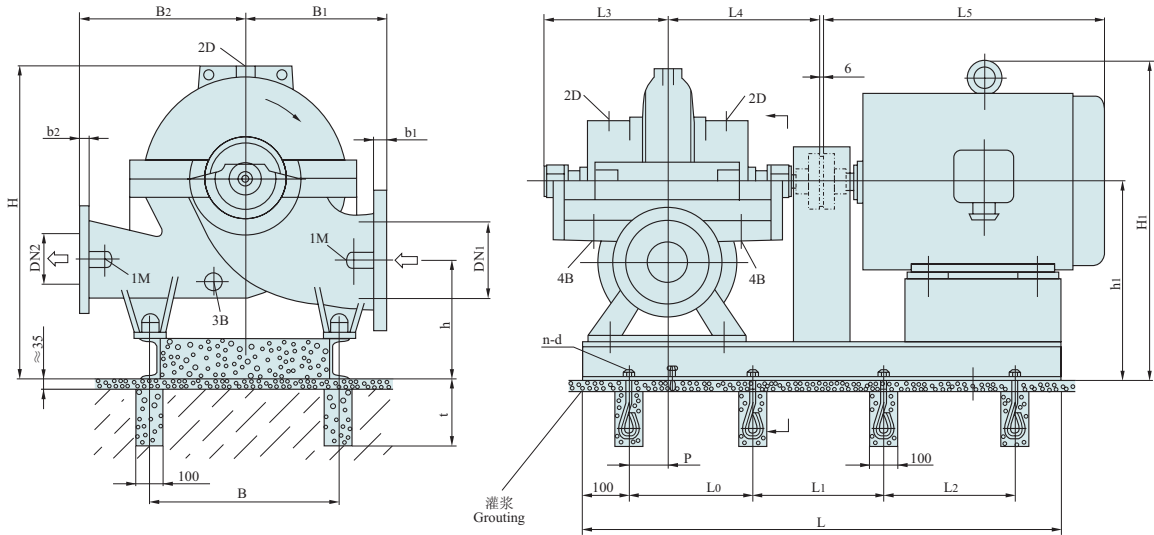
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type	电机型号 Motor type	电机功率 Motor power (kw)	B	h	h ₁	H ₁	L	L ₀	L ₁	L ₂	t	P	L ₅	n-d	电机重量 Motor weight (kg)	底座参考重量 Foundation reference weight (kg)
4极(pole)	300-330	225S	37	700	510	810	1115	1540	670	-	450	150		820	6-M20 400	284	190
		225M	45				1115	1560	680					845		320	
		250M	55				1135	1620	710					930		427	250
		280S	75				1170	1690	745					1000		562	
		280M	90				1170	1750	775					1050		667	
		315S	110				1360	1810	805					1270		1000	
		315L	160-200				1420	2030	915	-	450	210		1340		1240	410
		355(6KV)	250-315				1295	2570	790					1820	8-M20 400	2160	440
4极(pole)	300-450			700	520	870											
4极(pole)	300-550	355(6KV)	250-280	950	498	870	1747	2660	820	820	450	210		1820	8-M24 400	2160	440
		400(6KV)	355-560		438		1862	2780	860	860				1940		2620	480
4极(pole)	300-710	400(6KV)	400-560	950	550	950	1385	3080	960	960	450	230		1940	8-M24 400	2620	480
		450(6KV)	630-900				1435	3200	1000	1000				2080		3850	
		500(6KV)	1120				1490	3380	1040	1040				2550		4420	520

SLOW型泵安装尺寸 SLOW type pump installation dimension

350-380至350-520(见结构图1、3 See structural drawing 1, 3)、
350-640、350-800(见结构图2、4 See structural drawing 2, 4)安装尺寸Installation dimension

转向：顺时针 Rotating direction:CW



连接螺纹尺寸
Connecting thread size

1M	压力表 piexometer	R1/2
2D	排气孔 exhaust hole	R1/2
3B	排水孔 drainage hole	R1/2
4B	漏液排出孔 drainage hole for leaked liquid	R3/4

主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)					重量 Weight(kg)	
	DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	泵 Pump	含水量 Water content
350-380	400	350	44	40	650	550	730	1415	515	1200	160
350-440					750	650	810		585	1450	240
350-520					700					1800	290
350-640					740	670	910		710	2570	324
350-800	450				800	800	1020	1830	760	3000	350

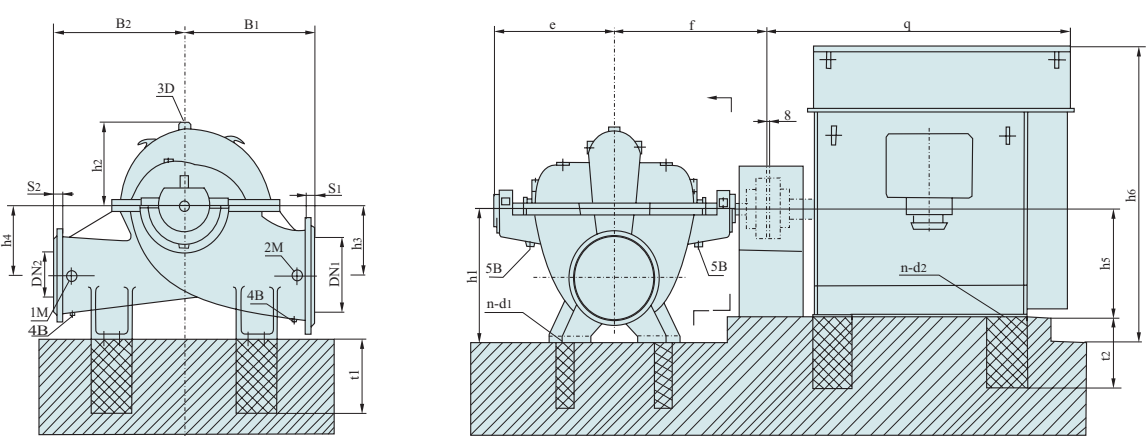
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type		电机型号 Motor type	电机功率 Motor power (kw)	B	h	h ₁	H ₁	L	L ₀	L ₁	L ₂	t	P	L ₅	n-d	电机重量 Motor weight (kg)	底座参考重量 Foundation reference weight (kg)	
4极(pole)		350-380	280M	90	700	520	870	1230	1880	840	-	450	210	1050	6-M20 400	667	250		
			315S	110				1950	875	1270				1000					
			315M	132				1420	2000	900				1340		1100			
			315L	160-200						2030				915		1340	1240		
4极(pole)	350-640 h 530 h ₁ 980	350-520	350-440	315L	200	950	550	950	1500	2110	955	-	450	210	1340	6-M24 400	1240	410	
				355(6KV)	250-315				1375	2660	820	820			1820	2160	440		
				400(6KV)	355-560				1385	2780	860	860			1940	2620	480		
				450(6KV)	630-900				1435	2900	900	900			2080	3300			
				500(6KV)	1000														
4极(pole)	350-800		560(6KV)	1800	950	700	1210	1900	3880	895	895	450	260	2900	10-M24 400	6580	700		

SLOW型泵安装尺寸(无底座) SLOW type pump installation dimension(no foundation)

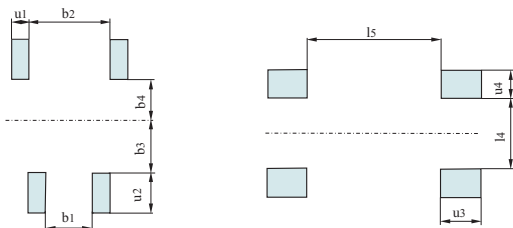
400-550(见结构图1、3 See structural drawing 1, 3)、400-600(见结构图2、4 See structural drawing 2, 4)安装尺寸Installation dimension

转向：顺时针 Rotating direction:CW



连接螺纹尺寸
Connecting thread size

1M	压力表 piexometer	R1/2
2D	真空表 vacuum	R1/2
3B	排气孔 exhaust hole	R1
4B	排水孔 drainage hole	R1
5B	漏液排出孔 drainage hole for leaked liquid	R1



泵基础 Pump basic

电机基础 Motor basic

主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)												泵重量 Pump Weight (kg)	
	DN1	DN2	S1	S2	B1	B2	e	f	h1	h2	h3	h4	b1	b2	b3	b4		n-d1
400-550	500	400	42	38	800	750	585	810	900	500	425	500	400	400	250	250	4-35	2400
400-600							793	980		557							4-42	3200
400-660	600		48	48	850		670	960	950	560	500		315	315				

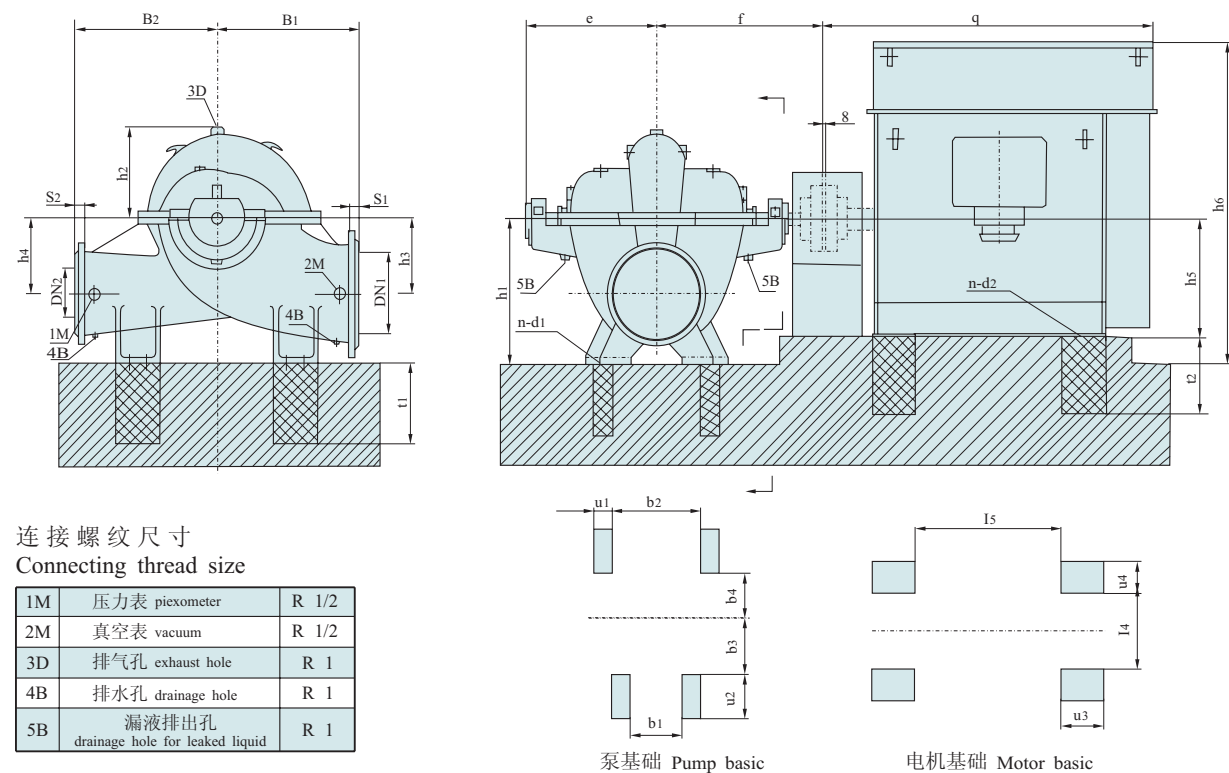
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type	电机型号 Motor type	电机功率 Motor power (kw)	l ₄	l ₅	h ₅	h ₆	u ₁	u ₂	u ₃	u ₄	t ₁	t ₂	n-d ₂	q	电机重量 Motor wei- ght (kg)
4极(pole)	400-550	400(6KV)	315	580	435	400	1435			565	130				1828	2380
			400													2590
			450													3100
			500													3300
		450(6KV)	560	650	520	450	1585			600				850	4-35	3500
			630													3700
			710													3880
			800													4020
		500(6KV)	900		595	500	1640			655	150			850	4-42	4170
			1000													4340
			1120													4850
			1250													5100
	400-600	560(6KV)	900	830	710	560	1700			690	170				2775	4850
			1000													4340
			1120													4850
			1250													5100
		500(6KV)	900													4170
			1000													4340
			1120													4850
			1250													5100

SLOW型泵安装尺寸(无底座) SLOW type pump installation dimension(no foundation)

500-520至500-1050(见结构图2、4)安装尺寸 (See structural drawing 2, 4) installation dimension

转向：顺时针 Rotating direction:CW



主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)													泵重量 Pump Weight (kg)
	DN1	DN2	S1	S2	B1	B2	e	f	h1	h2	h3	h4	b1	b2	b3	b4	n-d1	
500-520	600	500	48	42	850	750	845	1025	900	550	475	475	700	1000	250	290	4-30	3200
500-650					950	800	910	1095	980	640	495	495			300	340	4-35	4500
500-710					1050	850	860	1085	1000	580	550	620			390	490	4-42	5240
500-800					1000	900	946	1210	1050	610	600	600			440	540		4900
500-860					1050	950	946	1210	1100	660	650	650			750	490		590
500-1050				56	52	1130	1050	1045	1270	1150	800	650	650	780	780	550(400)/700(550)	8-42	6300

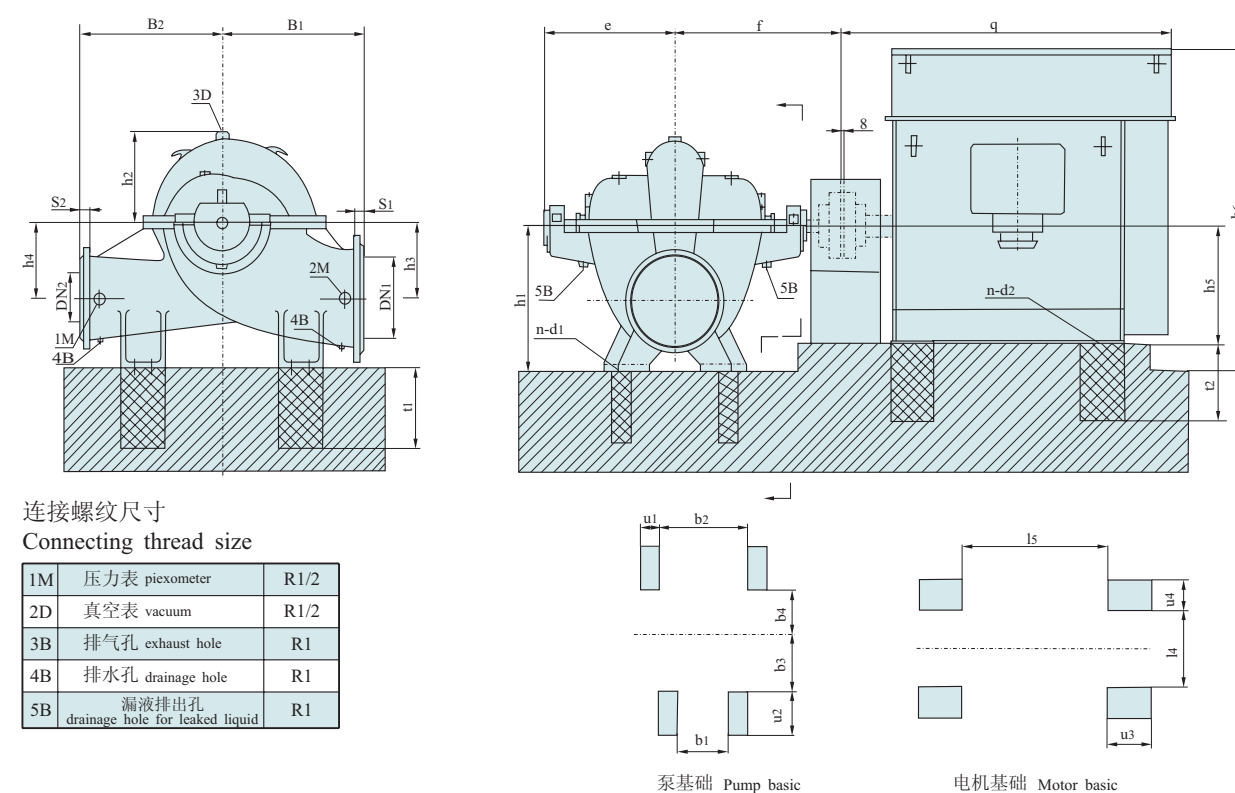
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type		电机型号 Motor type	电机功率 Motor power (kw)	l4	l5	h5	h6	u1	u2	u3	u4	t1	t2	n-d2	Q	电机重量 Motor weight(kg)																					
6极(pole)		500-520	315L	132	268	288	315	1450	130	300	220	240	650	650	4-28	1340	1210																					
			355M	160-200	370	310	250				1750																											
			500-650	355(6KV)	220	500	335	1345			565	130				850	850	4-35	1948	2180																		
				355(6KV)	250															2290																		
				400(6KV)	280	580	435	400											1435	2290																		
				400(6KV)	315																2380																	
				400(6KV)	355	650	520	450											1585	600	150	850	850	4-42	2558	2490												
				400(6KV)	400																					2590												
				450(6KV)	450																				750	595	500	1640	655	170	850	850	4-42	2775	3100			
				450(6KV)	500																														3300			
			450(6KV)	560	830						710	560				1700	690	170																850	850	4-42	3038	3500
			450(6KV)	630																																		3700
		500(6KV)	710	930		830	630	1770					770	190	850				850	4-48	3038	3880																
		500(6KV)	800																			4020																
		500(6KV)	900																		930	830	630	1770	770	190	850	850	4-48	3038	4170							
		500(6KV)	1000																												4340							
		500-800	560(6KV)		1120						830	710				560	1700	690												170	850	850	4-48	3038	4850			
			560(6KV)		1250																														5200			
			560(6KV)	1400	930	830	630	1770					770	190	850				850	4-48														3038	5350			
			630(6KV)	1600																															6300			

SLOW型泵安装尺寸(无底座) SLOW type pump installation dimension(no foundation)

600-560至600-860(见结构图2、4) 安装尺寸(See structural drawing 2, 4)、installation dimension

转向: 顺时针 Rotating direction: CW



主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)												泵重量 Pump Weight (kg)	
	DN1	DN2	S1	S2	B1	B2	e	f	h1	h2	h3	h4	b1	b2	b3	b4		n-d1
600-560	700	600	54	48	1100	900	893	1080	1100	645	610	610	650	950	400	500	4-35	4500
600-630					1000	1000	878.5	1060	1050	640	545	545			750		1050	500
600-720					1100	935	1160	612		4-40			4800					
600-860					1100	1200	1011	1275	1100	705	580	580	600	4-55	5300			

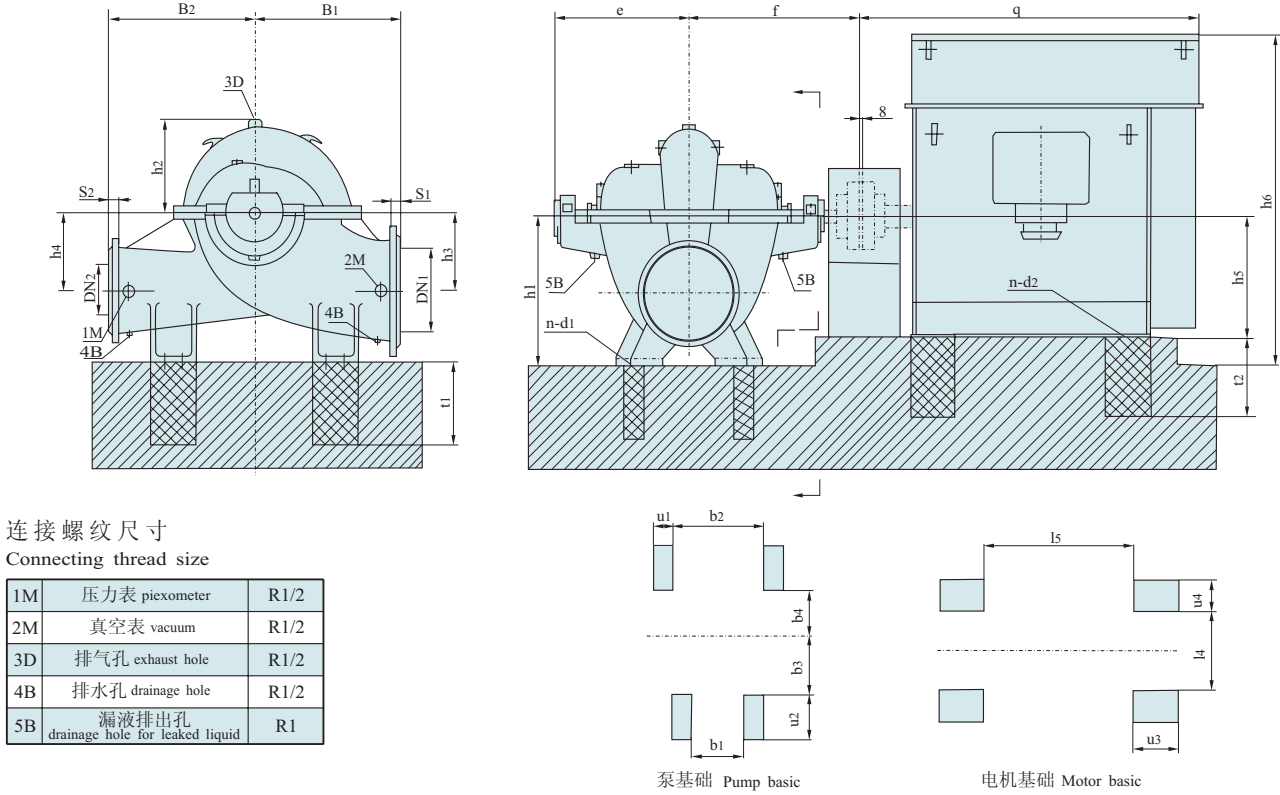
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type		电机型号 Motor type	电机功率 Motor power (kw)	l4	l5	h5	h6	u1	u2	u3	u4	t4	t2	n-d2	q	电机重量 Motor weight (kg)						
6极(pole)			355M	160	370	340	355	1650	150	300	220	240	650	650	4-28	1430	1620						
			355M	200													1750						
			355(6KV)	220													500	335	1345	565	130	650	850
			355(6KV)	250	2290																		
			400(6KV)	280	2290																		
			400(6KV)	315	580	435	400	1435			2380												
			400(6KV)	355								2490											
			400(6KV)	400								2590											
			450(6KV)	450	650	520	450	1585				600	850	850	4-42	2558	3100						
			450(6KV)	500													3300						
			450(6KV)	560													3500						
			450(6KV)	630	750	595	500	1640			655						850	850	4-42	2775	3700		
			500(6KV)	710																	3880		
			500(6KV)	800																	4020		
			500(6KV)	900	830	710	560	1700				690	170	850	850	4-48					3038	4170	
			500(6KV)	1000																		4340	
			560(6KV)	1120																		4850	
			560(6KV)	1400	930	830	630	1770			770						190	850	850	4-48		3038	5350
			630(6KV)	1600																			6300

SLOW型泵安装尺寸(无底座) SLOW type pump installation dimension(no foundation)

700-580至700-830(见结构图2、4)安装尺寸(See structural drawing 2, 4) installation dimension

转向: 顺时针 Rotating direction: CW



主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)													泵重量 Pump Weight (kg)
	DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	e	f	h ₁	h ₂	h ₃	h ₄	b ₁	b ₂	b ₃	b ₄	n-d ₁	
700-580	800	700	58	54	1300	800	1119	1300	1150	755	600	600	640	940	250	550	4-42	5100
700-700					1200	1150	1135	1360	1170	692	620	620	1080	1630	550			6500
700-830						1150	1176	1440	1200	730	630	630	640	940	600			600

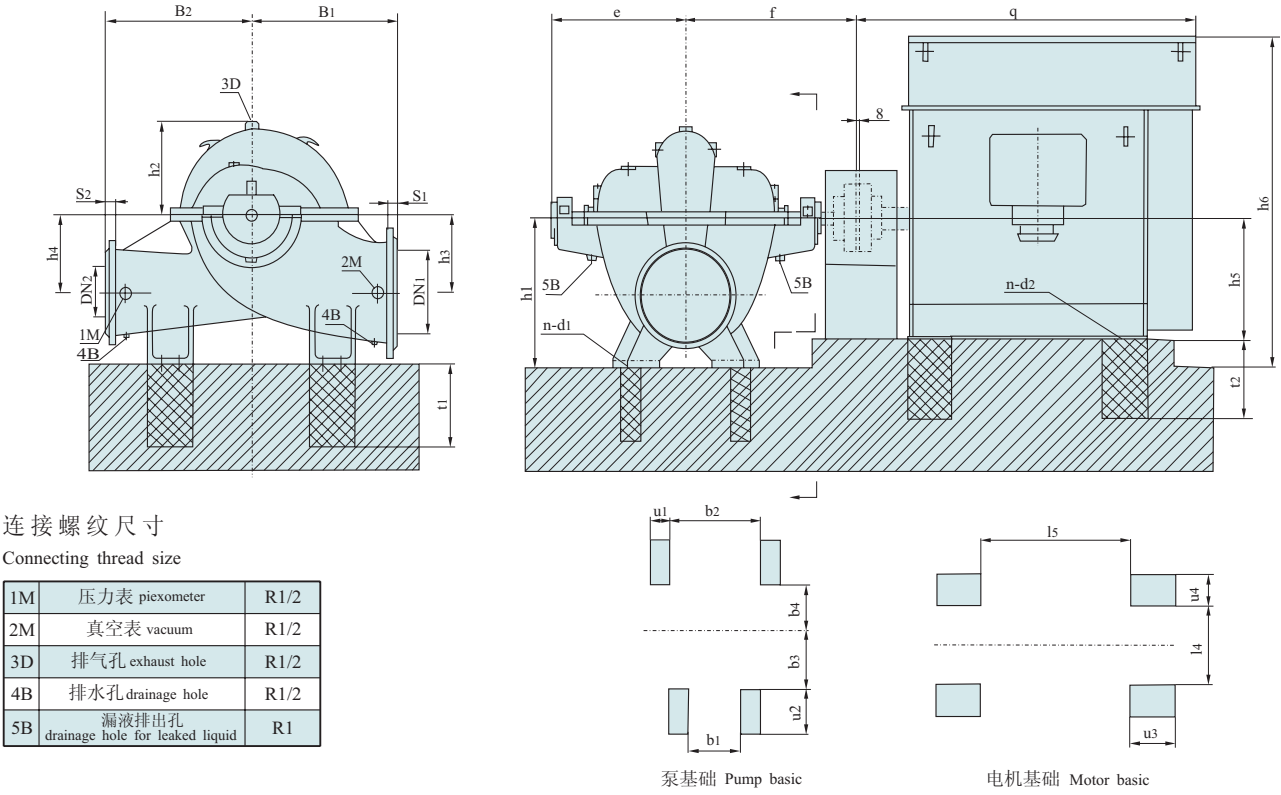
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type		电机型号 Motor type	电机功率 Motor power (kw)	l4	l5	h5	h6	u1	u2	u3	u4	t1	t2	n-d2	q	电机重量 Motor weight (kg)				
6极(pole)	700-830	700-700	700-580	400(6KV)	315	580	435	400	1435	150	350	565	130	850	850	4-35	1828	2380			
				400(6KV)	355													2490			
				400(6KV)	400													2590			
				450(6KV)	500	650	520	450	1585			600	150				850	850	4-35	2128	3300
				450(6KV)	560																3500
				450(6KV)	630																3700
		500(6KV)	710	750	595	500	1640	655	150			850	850			4-42	2558	3880			
		500(6KV)	800															4020			
		500(6KV)	900															4170			
		500(6KV)	1000															4340			
		560(6KV)	1120															4850			
		560(6KV)	1400															5100			
		630(6KV)	1600	930	830	630	1770	770	190	850	850	4-48	3038	6300							
		630(6KV)	2000											6950							

SLOW型泵安装尺寸(无底座) SLOW type pump installation dimension(no foundation)

800-770至800-980(见结构图2、4)安装尺寸(See structural drawing 2, 4) installation dimension

转向: 顺时针 Rotating direction: CW



主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 dimension(mm)				泵 尺 寸 Pump dimension(mm)													泵重量 Pump Weight (kg)
	DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	e	f	h ₁	h ₂	h ₃	h ₄	b ₁	b ₂	b ₃	b ₄	n-d ₁	
800-770	900	800	62	58	1400	950	1185	1410	1380	765	770	770	740	1040	350	500	4-42	7800
800-880						1125	1236	1500	1360	900					500	550	4-55	8300
800-980						1300	1300	1580	1370	920	760	760			600	600		9130

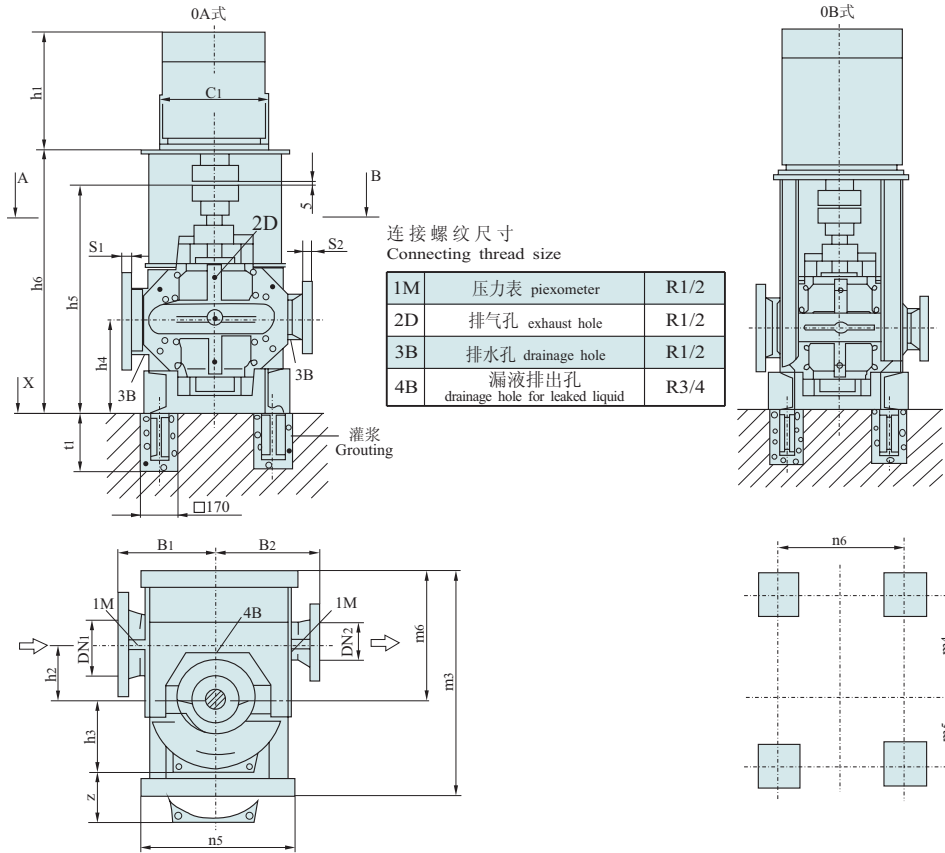
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

电机极数 Motor pole	泵 型 号 Pump type		电机型号 Motor type	电机功率 Motor power (kw)	l4	l5	h5	h6	u1	u2	u3	u4	t1	t2	n-d2	q	电机重量 Motor wei- ght (kg)	
8极(pole)	800-980	800-880	800-770	450(6KV)	400	650	520	450	1585	150	400	600	150	1050	850	4-35	2128	3180
				450(6KV)	450							3300						
				500(6KV)	500							4020						
				500(6KV)	560	750	595	500	1640			655	150	1050	4-42	2558	4170	
				500(6KV)	630												4340	
				500(6KV)	710												4480	
		560(6KV)	800	830	710	560	1700	690	170			1050	4-42	2775	5100			
		560(6KV)	900												5320			
		560(6KV)	1000												5550			
		630(6KV)	1120	930	830	630	1770	770	190			1050	4-48	3038	6660			
		630(6KV)	1250												6980			
		630(6KV)	1400												7300			
		630(6KV)	1600	-	-	-	-	-	-			-	-	-	-	7580		
		-	1800													-		
		-	2000													-		

SLO型泵安装尺寸 SLO type pump installation dimension

80-220至80-350安装尺寸(见结构图5) Installation dimension(see structural drawing 5)

转向：顺时针 Rotating direction: CW



主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)							重量 Weight (kg)	
	DN1	DN2	S1	S2	B1	B2	h2	h3	h4	h5	z	泵 Pump	含水量 Water content
80-220	125	80	26	24	300	300	140	168	320	735	340	181	10
80-280								190			380	194	15
80-350								225			450	204	20

电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

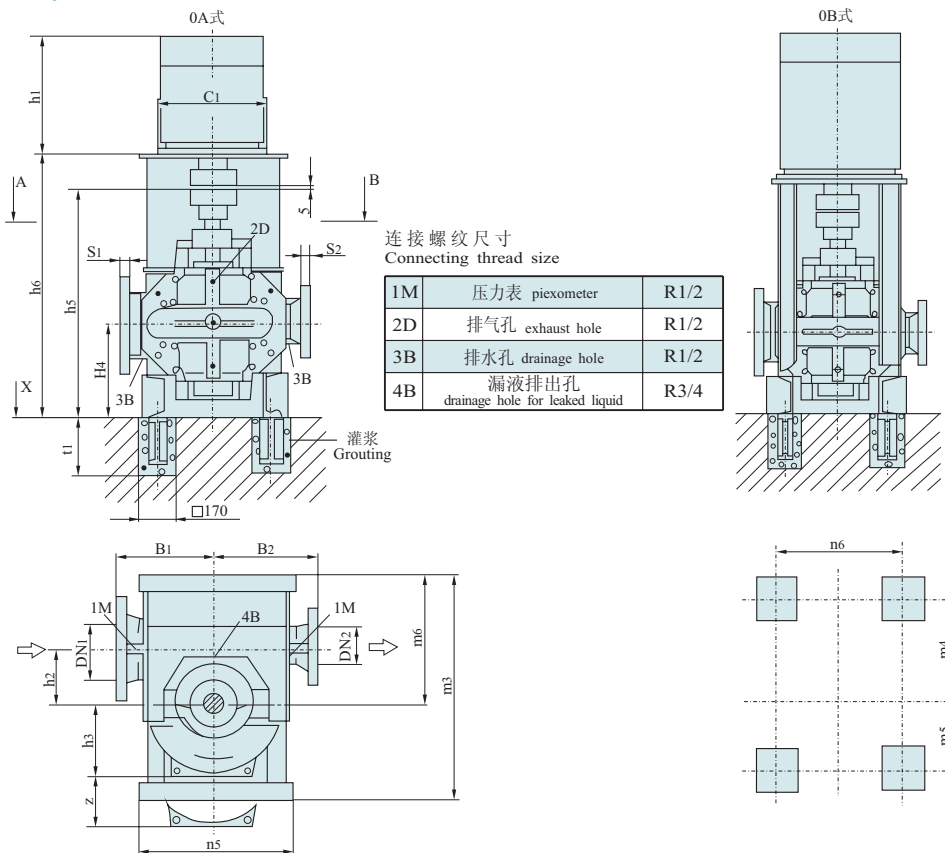
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	C1	h6	h1	m3	m4	m5	m6	n5	n6	电机重量 Motor weight (kg)
	OA	OB												
80-220	●	—	min.100L	2.2	200	790	295	640	275	100	380	450	340	28
			max.200L	30	400	740	255							
	—	●	min.225M	45	450	850	795	720				710		308
			max.225M	45										308
80-280	●	—	min.100L	3	250	800	320	640				450	710	39
			max.200L	30	400	740	255							
	—	●	min.225M	45	450	850	795	720				620		308
			max.280S	75	550	880	1030							72
80-350	●	—	min.132M	7.5	300	820	395	640				450	200	
			max.180L	22	350	850	660							

Z=拆卸转子所需安装尺寸。
Z=required size of dismantling rotor

SLO型泵安装尺寸 SLO type pump installation dimension

100-260至100-400安装尺寸(见结构图5) Installation dimension(see structural drawing 5)

转向：顺时针 Rotating direction: CW



主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)							重量 Weight (kg)	
	DN1	DN2	S1	S2	B1	B2	h2	h3	h4	h5	z	泵 Pump	含水量 Water content
100-260	150	100	28	24	330	330	170	195	300	715	390	207	20
100-320								225			450	223	25
100-400								260			520	241	30

电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

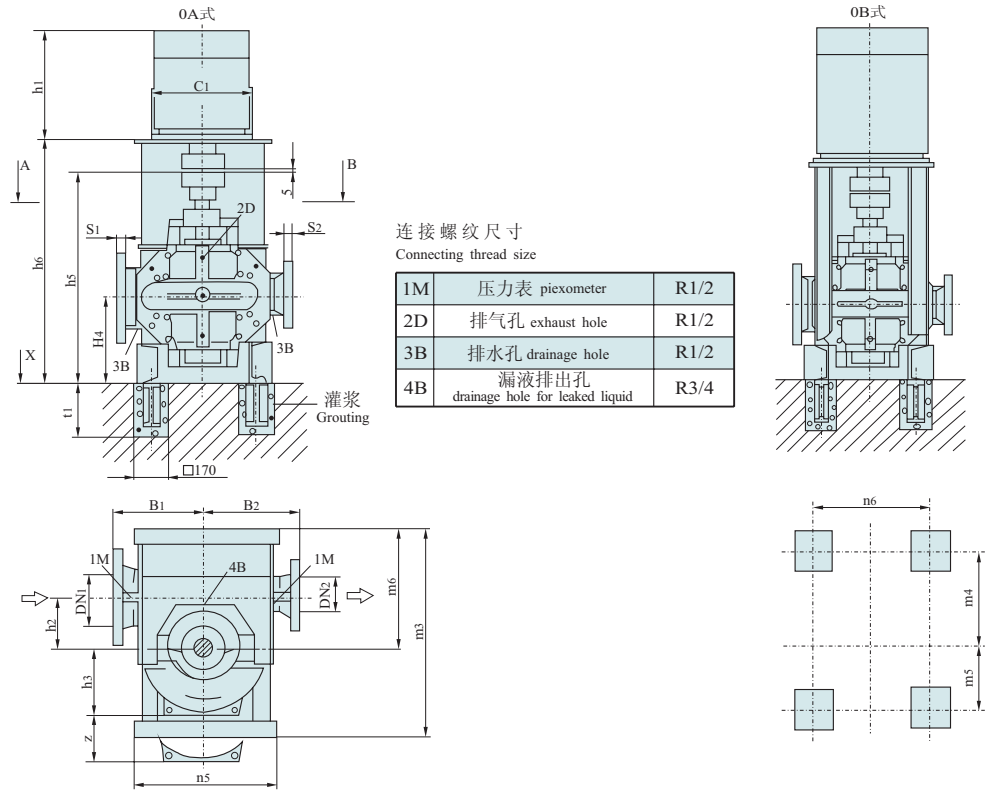
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	c1	h6	h1	m3	m4	m5	m6	n5	n6	电机重量 Motor weight (kg)						
	OA	OB																		
100-260	●	—	min.100L	3	250	780	320	695	315	115	420	500	400	39						
			max.225M	45	450	830	795							308						
	—	●	min.250M	55	550	860	895	760				810		403						
			max.315S	110	660		1220					980								
100-320	●	—	min.132M	7.5	300	800	435	695				315	115	420	500	400	84			
			max.225M	45	450	830	795										308			
	—	●	min.250M	55	550	860	895	760							810		403			
			max.315L	200	660		1320								1220					
100-400	●	—	min.160M	11	350	830	495	695							315	115	420	500	400	130
			max.225M	45	450		795													420
	—	●	min.250M	55	550	860	895	760										810		427
			max.250M	55	550															

Z=拆卸转子所需安装尺寸。
Z=required size of dismantling rotor

SLO型泵安装尺寸 SLO type pump installation dimension

125-240至125-480安装尺寸(见结构图5)Installation dimension(see structural drawing 5)

转向：顺时针 Rotating direction: CW



主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)							重量 Weight (kg)	
	DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	h ₂	h ₃	h ₄	h ₅	z	泵 Pump	含水量 Water content
125-240	200	125	30	26	370	370	200	210	355	870	420	310	35
125-300								230			460	350	40
125-380								260			520	370	45
125-480								305			610	500	55

电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

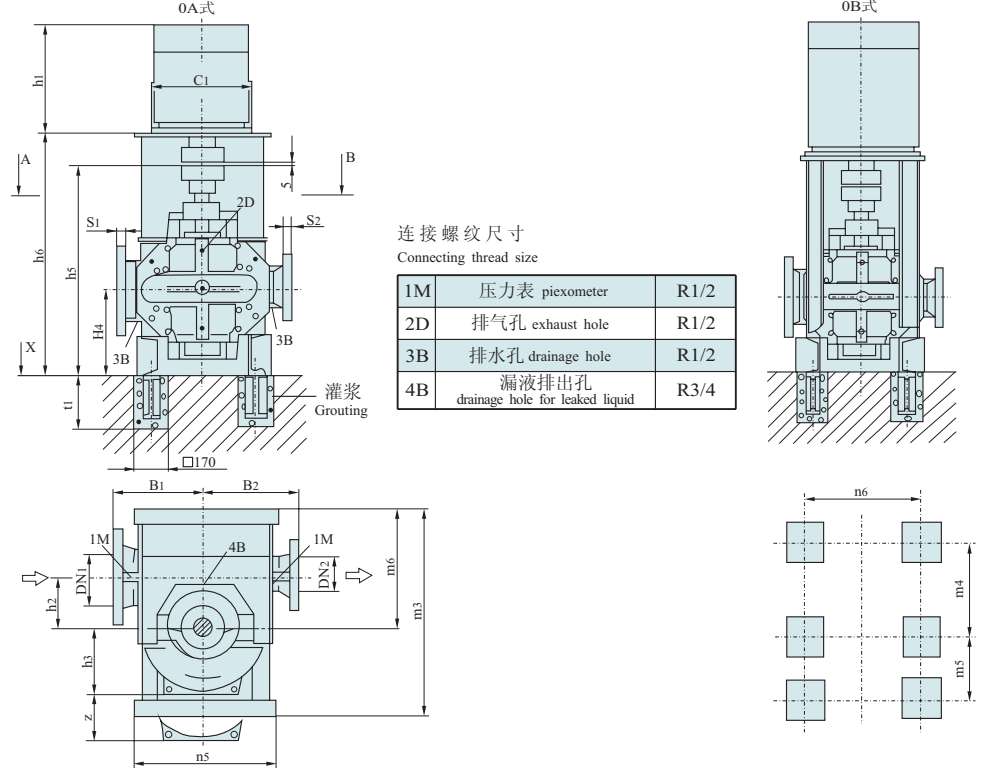
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	c1	h6	h1	m3	m4	m5	m6	n5	n6	电机重量 Motor weight (kg)					
	OA	OB																	
125-240	●	—	min.132S	5.5	300	955	395	855	360	210	475	600	450	72					
			max.280M	55	550		1030												
	—	●	min.315S	110	660	1015	1220								860		980		
			max.315M	132			1320								1080				
125-300	●	—	min.132M	7.5	300	955	435							600	860	600	450	84	
			max.280M	90	550		1030											620	
	—	●	min.315S	110	660	1015	1220												980
			max.315L	200			1320											1220	
125-380	●	—	min.160L	15	350	985	540						600		600	450		145	
			max.280S	75	550	1015	980											562	
125-480	—	●	min.200L	30	400	985	740						700		700			560	270
			max.315M	132	660	1045	1320												1100

Z=拆卸转子所需安装尺寸。
Z=required size of dismantling rotor

SLO型泵安装尺寸 SLO type pump installation dimension

150-280至150-570安装尺寸(见结构图5)Installation dimension(see structural drawing 5)

转向：顺时针 Rotating direction: CW



主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)							重量 Weight (kg)	
	DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	h ₂	h ₃	h ₄	h ₅	z ²⁾	泵 Pump	含水量 Water content
150-280	200	150	30	28	400	400	200	245	355	870	490	347	50
150-350								265			530	410	60
150-450								305			610	520	75
150-570								370			740	740	90

电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

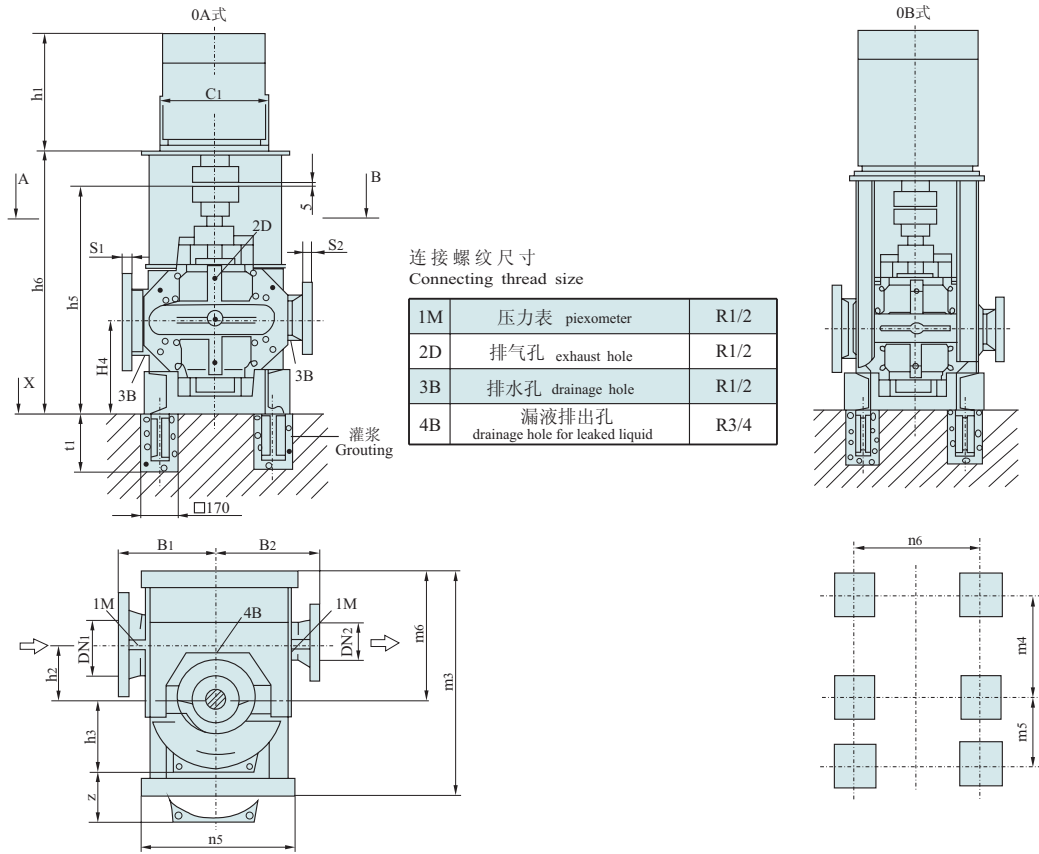
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	C1	h6	h1	m3	m4	m5	m6	n5	n6	电机重量 Motor weight (kg)
	OA	OB												
150-280	●	—	min.160M	11	350	985	495	855	360	210	475	600	450	130
			max.225M	45	450	1015	795							320
150-350	—	●	min.180M	18.5	350	985	620							562
			max.280S	75	550	1015	980							
150-450	●	—	min.200L	30	400	1105	740					270	560	
			max.315L	200	660	1165	1320							1240
150-570	—	●	min.250M	55	550	1135	895	1060	460	315	575	900	700	427
			max.355 ¹⁾	250	1150	1205	1710	1340						2330
	●	—	min.355 ³⁾	280								1300		2490
			max.355 ⁴⁾	315										2650

¹⁾电机电压为6KV。²⁾Z=拆卸转子所需安装尺寸。
³⁾Voltage of motor is 6KV. ⁴⁾Z=required size of dismantling rotor

SLO型泵安装尺寸 SLO type pump installation dimension

200-340至200-660安装尺寸(见结构图5) Installation dimension(see structural drawing 5)

转向：顺时针 Rotating direction: CW



主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)							重量 Weight (kg)	
	DN1	DN2	S1	S2	B1	B2	h2	h3	h4	h5	z ²⁾	泵 Pump	含水量 Water content
200-340	250	200	32	30	450	450	240	285	400	990	570	590	80
200-410					500	500		310			620	620	95
200-530					600		300	370			740	840	115
200-660					650	550	350	430			860	1000	180

电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

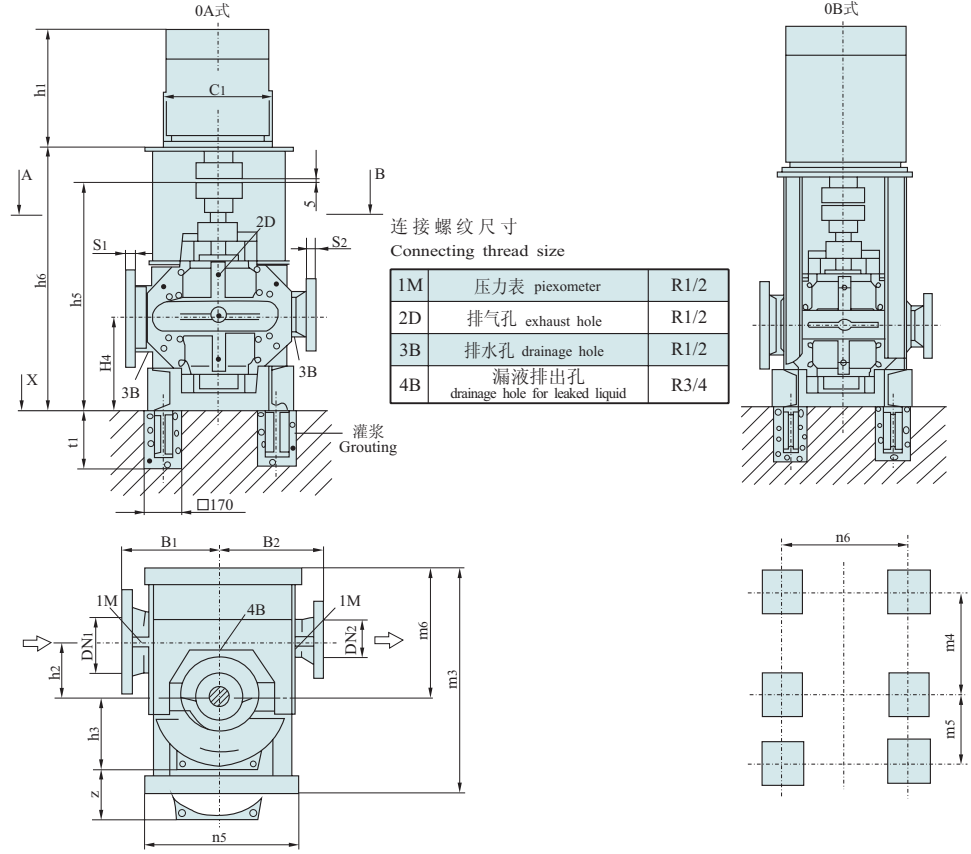
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	c1	h6	h1	m3	m4	m5	m6	n5	n6	电机重量 Motor weight (kg)				
	OA	OB																
200-340	●	—	min.200L	30	400	1105	740	1060	460	315	575	700	560	270				
			max.280M	90	550	1135	1030							667				
200-410	—	●	min.225S	37	450		770							284				
			max.315L	200	660	1165	1320							1240				
200-530	●	—	min.280S	75	550	1240	980	1120	520		635	635	900	700	562			
			max.YL3552 ¹⁾	250	1150	1310	1710								1400	2330		
	—	●	min.YL3553 ¹⁾	280				1850								1300	2490	
			max.YL4002 ²⁾	400													3000	
200-660	●	—	min.315S	-				660	1270	1220		1180	560				685	685
			max.YL3552 ¹⁾	-	1150	1310	1710	1460	2330									
	—	●	min.YL3553 ¹⁾	-					1850	1300		2490						
			max.YL4005 ¹⁾	-								3240						

¹⁾电机电压为6KV。 ²⁾Z=拆卸转子所需安装尺寸。
¹⁾Voltage of motor is6KV. ²⁾Z=required size of dismantling rotor

SLO型泵安装尺寸 SLO type pump installation dimension

250-390至250-610安装尺寸(见结构图5) Installation dimension(see structural drawing 5)

转向：顺时针 Rotating direction: CW



主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)							重量 Weight (kg)	
	DN1	DN2	S1	S2	B1	B2	h2	h3	h4	h5	z ²⁾	泵 Pump	含水量 Water content
250-390	300	250	36	32	500	500	300	320	440	1095	640	810	125
250-470					550	550		355	500	1230	710	930	145
250-610					650		350	415			830	1400	180

电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

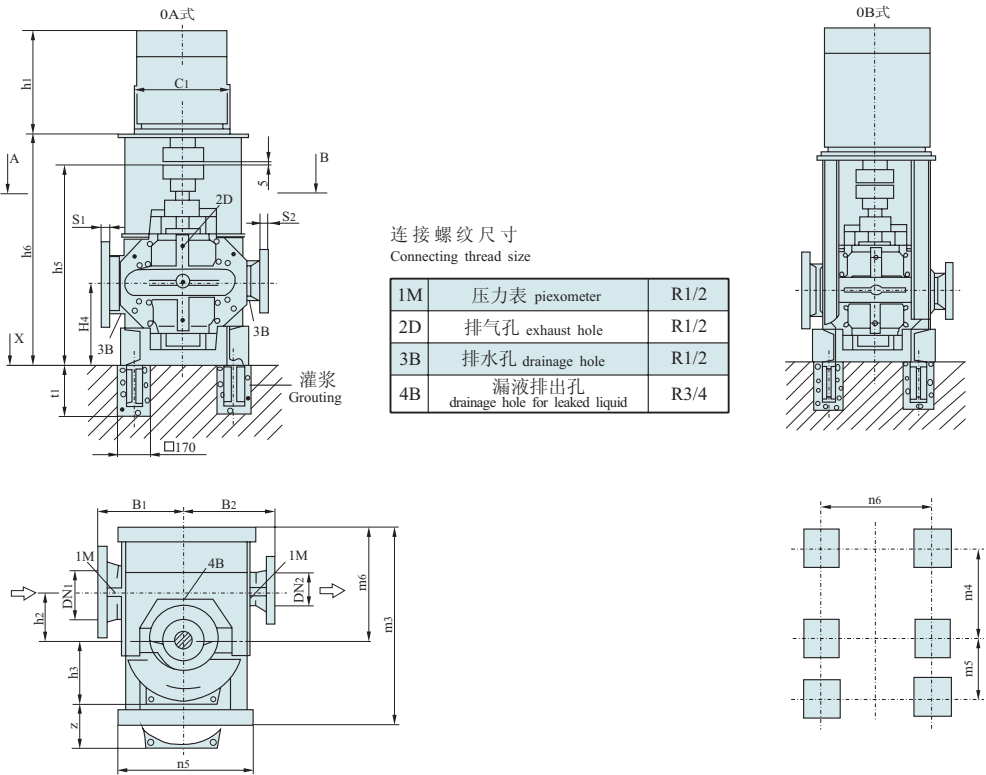
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	c1	h6	h1	m3	m4	m5	m6	n5	n6	电机重量 Motor weight (kg)					
	OA	OB																	
250-390	●	—	min.280S	75	550	1240	980	1180	560	315	685	900	700	562					
			max.315L	200	660	1270	1320							1240					
250-470	—	●	min.280M	90	550	1375	1030							1460	590	715	1300	900	667
			max.YL3552 ¹⁾	250	1150	1445	1710												2330
	●	—	min.YL3553 ¹⁾	280				1850	2490										
			max.YL4001 ¹⁾	355			2960												
250-610	—	●	min.315M	132	660	1405	1320	1210	590	715	1300	900	1100						
			max.YL3552 ¹⁾	250	1150	1445	1720						2330						
	●	—	min.YL3553 ¹⁾	280			1710	1490					2490						
			max.YL4502 ¹⁾	710									1250	2000	3430				

¹⁾电机电压为6KV。 ²⁾Z=拆卸转子所需安装尺寸。
¹⁾Voltage of motor is6KV. ²⁾Z=required size of dismantling rotor

SLO型泵安装尺寸 SLO type pump installation dimension

300-330至300-550(见结构图5 See structural drawing 5)、安装尺寸 Installation dimension

转向：顺时针 Rotating direction:CW



主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)							重量 Weight (kg)	
	DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	h ₂	h ₃	h ₄	h ₅	z ¹⁾	泵 Pump	含水量 Water content
300-330	350	300	40	36	550	500	300	360	440	1095	720	900	100
300-450					650	550	350	365	500	1230	730	1400	190
300-550					700	650		430	570	1380	860	2097	225

电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

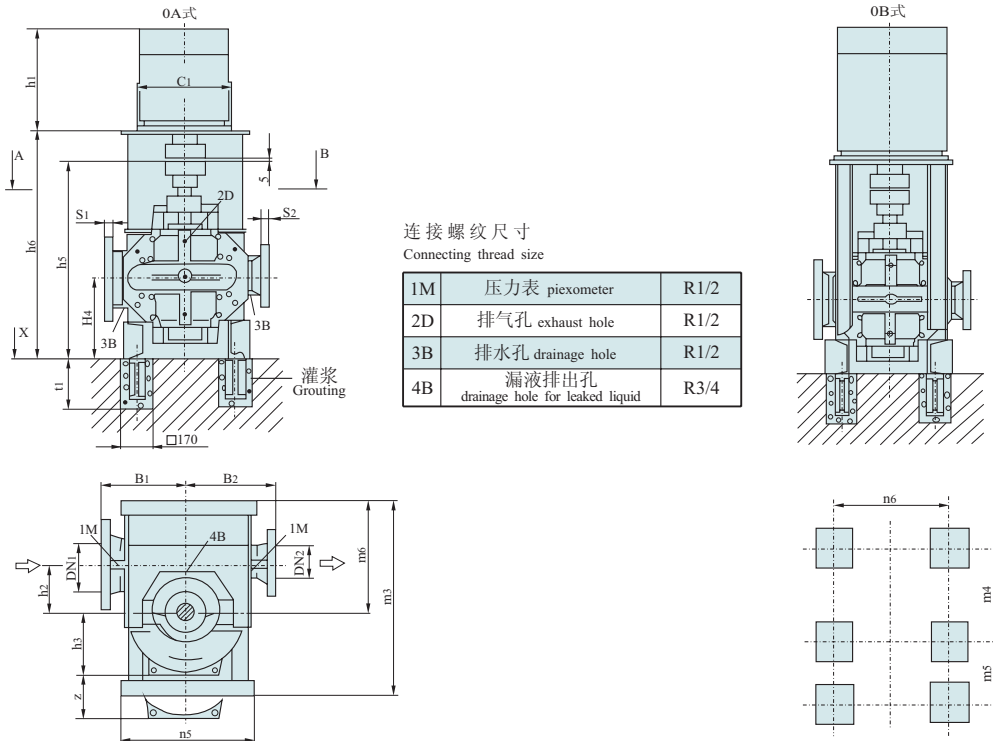
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor pow- er (kw)	C1	h6	h1	m3	m4	m5	m6	n5	n6	电机重量 Motor weig- ht (kg)
	OA	OB												
300-330	●	—	min.225S	37	440	1210	1220	1210	590	315	715	900	700	270
			max.315S	110	660	1270								1000
300-450	—	●	min.280M	90	550	1375	1030	1250	630	315	755	1300	700	667
			max.YL3552 ¹⁾	250	1150	1445	1710							2330
	●	—	min.YL3553 ¹⁾	280			1850	1530	2490					
			max.YL4002 ¹⁾	400								3000		
300-550	—	●	min.315L	200	660	1555	1320	1375	670	400	795	1200	950	1240
			max.YL4503 ¹⁾	800	1250	1595	2000							3520

¹⁾电机电压为6KV。²⁾Z=拆卸转子所需安装尺寸。
¹⁾Voltage of motor is6KV. ²⁾Z=required size of dismantling rotor

SLO型泵安装尺寸 SLO type pump installation dimension

350-380(见结构图5 See structural drawing 5)、安装尺寸 Installation dimension

转向：顺时针 Rotating direction:CW



主要外形尺寸 EXTERNAL DIMENSION

泵型号 Pump type	法兰尺寸 Flange dimension(mm)				泵 尺 寸 Pump dimension(mm)							重量 Weight (kg)	
	DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	h ₂	h ₃	h ₄	h ₅	Z ^①	泵 Pump	含水量 Water content
350-380	400	350	44	40	650	550	350	410	500	1230	820	1200	160
350-440					750	650	465	570	1380	930	1450	240	
350-520					700		420			840	1800	290	

电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	C1	h6	h1	m3	m4	m5	m6	n5	n6	电机重量 Motor weight (kg)
	OA	OB												
350-380	●	—	min.250M	55	550	1375	895	1250	630	315	755	900	700	427
			max.315L	200	660	1405	1320							1220
	—	●	min.YL3551 ¹⁾	220	1150	1445	1710	1530				1300		2280
			max.YL3551 ¹⁾	220										2280
350-440	●	—	min.315M	132	660	1555	1320	1415	710	400	835	1200	950	1100
			max.YL3552 ¹⁾	250	1150	1595	1710							2330
	—	●	min.YL3553 ¹⁾	280			1850	1610				1300		2490
			max.YL4003 ¹⁾	450										1710
350-520	●	—	min.YL3554 ¹⁾	315	1250	1595	1710	1415	710	400	835	1200	950	2650
			max.YL4503 ¹⁾	800			2000							3520

¹⁾电机电压为6KV。²⁾Z=拆卸转子所需安装尺寸。
¹⁾Voltage of motor is6KV. ²⁾Z=required size of dismantling rotor

运行二年建议备用量 Recommended reservation for 2–years use

零件名称 Part name	泵数量 (包括备用泵) Quantity of pump (including standby pump)							
	1	2	3	4	5	6	8	≥10
	备件数量 Quantity of spare parts							
叶轮 Impeller	-	1	1	2	2	3	3	4
轴 Shaft	-	1	1	2	2	3	3	4
密封环(套) Seal ring (set)	1	1	2	2	3	3	4	5
轴承体甲 Bearing body A	1	1	1	2	2	3	4	5
轴承体乙 Bearing body B	1	1	1	2	2	3	4	5
轴承压盖(套) Bearing gland (set)	1	1	1	2	2	3	4	5
轴承挡圈 Bearing baffle ring	-	1	1	2	2	3	3	4
轴承垫圈 Bearing baffle ring	-	1	1	2	3	4	4	5
联轴器柱销(套) Postal pin of clutch (set)	2	4	6	6	8	8	8	10
挡水圈 Water baffle ring	1	1	1	2	2	3	3	5
轴承(对) Bearing (pair)	1	1	2	2	3	4	4	5
圆螺母(套) Round nut (set)	-	1	1	1	2	2	3	3
轴用弹性挡圈 Shaft used elastic baffle ring	2	2	2	2	2	4	4	5
骨架油封 Frame oil seal	1	1	1	2	2	3	4	5
轴套O型圈(套) O-ring of muff (set)	1	2	3	4	5	6	8	10
轴承压盖O型圈(套) O-ring of bearing gland (set)	1	2	3	4	5	6	8	10
密封体O型圈(套) O-ring of seal body (set)	1	2	3	4	5	6	8	10
叶轮键 Impeller key	-	?	1	1	1	1	2	2
联轴器键 Clutch key	-	?	1	1	1	1	2	2
填料密封体(套) Packing seal body (set)	1	1	1	2	2	3	4	6
填料环(套) Packing ring (set)	2	2	2	3	3	3	4	6
填料轴套(套) Packing muff (set)	2	2	2	3	3	3	4	6
填料压盖(套) Packing gland (set)	2	2	3	3	4	5	6	6
填料(套) Packing (set)	2	4	4	5	6	6	8	10
机封轴套(套) Muff of mechanical seal (set)	2	2	2	3	3	3	4	6
机封密封体(套) Seal body of mechanical seal (set)	1	1	1	2	2	3	4	5
机封压盖(套) Gland of mechanical seal (set)	2	2	3	3	4	5	6	6
机封挡圈(套) Baffle ring of mechanical seal (set)	-	1	1	2	2	3	3	4
机械密封(套) Mechanical seal (set)	1	1	1	2	2	3	4	6
青壳纸(若干) Fish paper (some)	2	4	4	5	6	7	8	10

为了保证克服可 长的和高成本的停工周期，特别是对于重要的维修工作， 备有备件是值得推荐的。

It is worth recommending to get spare parts available in order to avoid a shut-down period which is possibly long and of a high cost, especially for an important work of repair.

订货须知 Notices at order

1. 必须提供的订货参数：
- 泵型号及用户所需工况点流量、扬程（包括系统损失）、汽蚀余量参数。

● 轴封形式（机械密封或填料密封必须注明，不注明则按机械密封结构交货）。

● 泵的旋转方向（若采用逆时针旋向安装，必须注明，不注明则按顺时针旋向交货）。

● 电机参数（功率为<200kW的低压电机，一般配用IP44的Y系列电机，当配高压电机时，须注明电机的电压、防护等级、绝缘等级、冷却方式、功率、极数、电机厂家）。

● 泵壳、叶轮、轴等零件材料（若不注明按标准配置交货）。

● 介质温度（不注明则按常温介质交货）。

● 若输送介质是腐蚀性介质或含有固体颗粒时，请提供其特性。
2. 选型说明：
- 用户订货不受样本性 参数所列限制，仅供用户选型参考，可根据用户实际所需流量扬程工作点提供产品。

3. 有超越样本内容的特殊选型，请与上海连成（集团）技术支持联系。

4. 若配用高压或特殊电机时，请不要按样本安装尺寸打基础，以上海连成总部提供的图纸为准。

- 1.Parameters necessary to be submitted at order:
- Pump model and the flow, head (including the system loss), NPSHr at the point of the desired working condition.

●Type of shaft seal (must be noted either mechanical or packing seal and, if not, delivery of the mechanical seal structure will be made).

●Moving direction of the pump (must be noted in case of a CCW installation and, if not, delivery of a clockwise installation will be made).

●Parameters of the motor (Y series motor of IP44 is generally used as the low-voltage motor with a power <200KW and, when to use a high voltage one, please note its voltage, protective rating, insulation class, way of cooling, power, number of polarity and manufacturer).

●The materials of pump casing, impeller, shaft etc. parts. (delivery with the standard allocation will be made if without being noted).

●Medium temperature (delivery upon a constant-temperature medium will be made if without being noted).

●When the medium to be transported is corrosive or contains solid grains, please note the features of it.
- 2.Model selection
- The performance parameters listed in the catalog are used for reference for users, without being limited thereby, to select the model only and we can provide users with the right product upon the actual required flow, head and working point.

3.Please contact with Shanghai Liancheng (Group) for technical support in case of a special model selection out of the catalog.

4.Please do not make the basis upon the installation dimension in the catalog when to use a high voltage or a special motor and take the drawing submitted by the headquarter of Shanghai Liancheng as the standard.

管路损耗参考表 Reference table for pipeline loss

管径 Pipe diameter (mm)	流 量 Capacity (L/s)									
	1	2	4	6	8	10				
25	32.7	13.0								
38	3.5	14	55				15	20		
50	0.8	3.1	13	29				25	30	
65		1.6	3.2	7.1	13	20			40	50
75		0.4	0.8	3.3	5.9	9.6	21.6		60	70
100			0.23	0.8	1.3	2.1	6.8	8.6	13	19.4
125				0.23	0.4	0.63	1.3	2.7	4.1	5.9
150					0.16	0.26	0.58	1.1	1.6	2.3
175						0.11	0.27	0.5	0.74	1.05
200							0.13	0.26	0.37	0.53
250								0.07	0.12	0.18
300									0.07	0.12

直管摩擦损失简表(供估计用)100m直管损失米数,以新铸铁管为标准,旧管加倍。
Brief table for the frictional loss of a straight pipe(for evaluation)the lost meters of a 100m straight pipe takes the newly cast iron pipe as the standard and multiple for the old one.

阀及弯管折合直管长度(每个)
The length of a straight pipe converted into from both valve and elbow(each)

种 类 Variety	折合直管直径倍数 Convert into the times of the diameter of a straight pipe	备 注 Remark
标准弯管 Standard elbow	12	未畅开加倍 Multiple in case of unopen
全开闸阀 Fully opened gate valve	25	
逆止阀 Back valve	100	
底阀 Foot valve	100	部分堵塞加倍 Partial block-up multiplied

注：例如100mm直径管，底阀折合100倍直径等于100 100=10000mm=10m直径长度，假定流量为8L/s查上表，直管每100m损失1.3m，则10m损失0.13m，即一个100mm底阀，流量为8L/s时，则损失扬程0.13m。
Note: For instance, a 100mm diameter pipe, the foot valve has a 100 100=10000mm=10m diameter when which is converted into 100 times that of the pipe's diameter. Suppose the flow is 8L/s, looked into the above table, the loss of the straight pipe is 1.3m each 100m, then the one for 100mm is 0.13m, that is, for a 100mm foot valve with a flow 8L/s, its head loss is 0.13m.

一定管路直径之最大流量限制
Limit of the maximum flow for a pipe with a certain diameter

管路直径 Pipeline diameter (mm)	最大流量 Maximum flow (L/s)	最大流速 Maximum flow rate (m/s)	管路直径 Pipeline diameter (mm)	最大流量 Maximum flow (L/s)	最大流速 Maximum flow rate (m/s)
25	1	2.04	125	30.0	2.44
38	2.5	1.69	150	43.0	2.45
50	4.17	2.12	175	60.0	2.49
65	6.67	2.01	200	83.3	2.69
75	10.0	2.26	250	133.0	2.72
100	18.4	2.33	300	192.0	2.71

注：超过此限使管路损失显著增加。
Note: The pipeline loss would be made greatly increased once the limit is over.