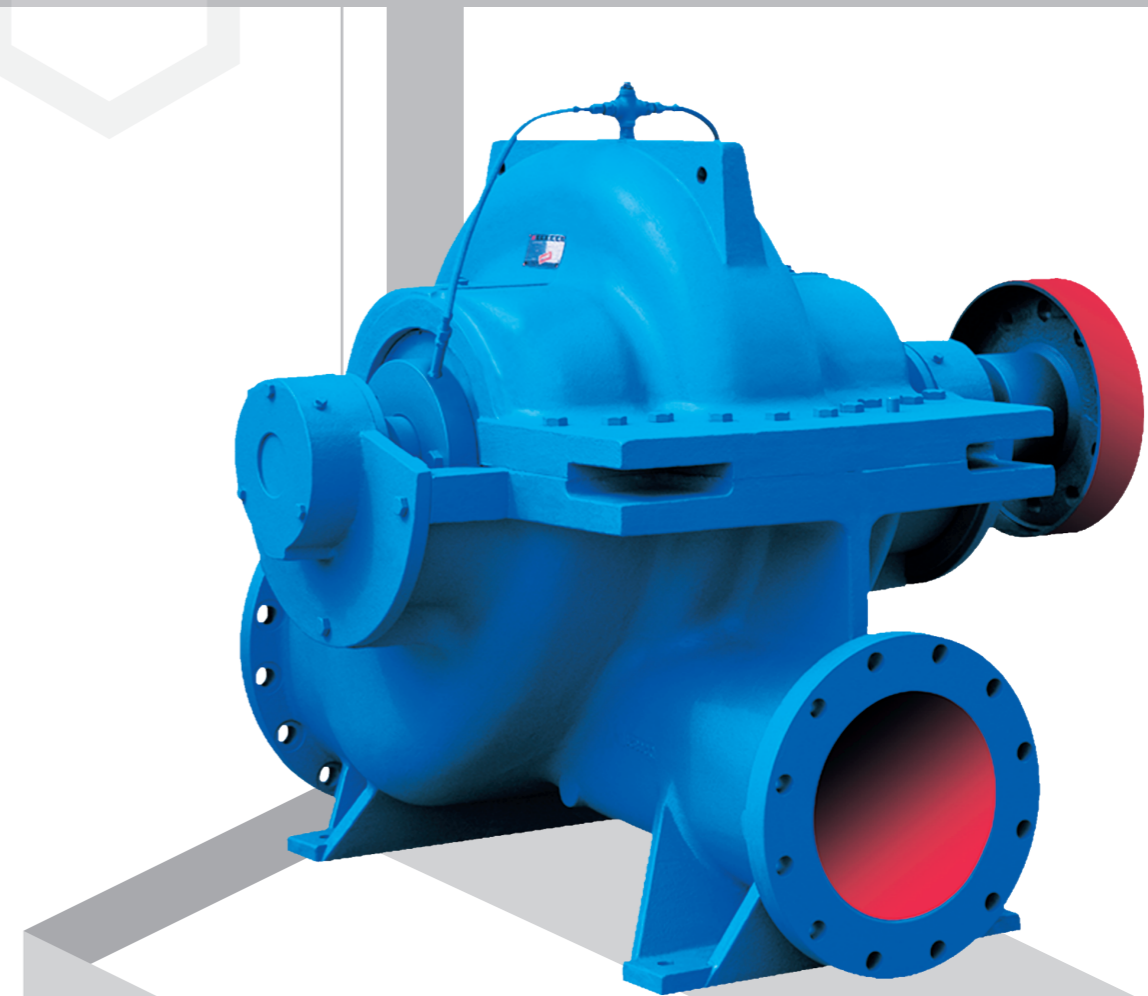




SLO、SLOW系列单级双吸中开蜗壳式离心泵

SLO、SLOW SERIES SINGLE-STAGE DOUBLE-SUCTION CENTRIFUGAL PUMP



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集团介绍

上海连成(集团)有限公司，是一家国内著名的研究制造泵、阀和流体输送系统、电气控制系统和环保设备的多元化经营的大型集团企业。

经过二十多年的发展，现已拥有五大工业园区，分布于上海、江苏、大连和浙江等经济发达地区，总占地面积达55万平方米，总部设在上海封浜工业园区。旗下拥有上海连成泵业制造有限公司、上海连成电机有限公司、上海连成阀门有限公司、上海连成集团物流有限公司、上海连成集团通用设备安装工程、上海阿美泰克工业设备有限公司、上海连成环境工程设备有限公司、上海连成集团苏州股份有限公司、上海连成（集团）大连化工泵制造有限公司等多家全资子公司及控股公司，注册资金达6.5亿元以上，总资产达数十亿元。产品品种现已达五千多种，涵盖水泵、电机、电气柜、阀门、成套设备、环保设备、换热器、机械配件等系列，其产品性价比合理，质量可靠，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。集团销售业绩每年均为行业前茅。

强大的制造实力

集团公司目前拥有国家“1级”水泵测试中心、三坐标测量仪、动静平衡测量仪、便携式光谱仪、激光快速成型仪、多功能抛丸机、自动氩弧焊机、10米大型立车、大型磨床、数控机床集群等各种国内外先进的生产检测设备2000台套以上。现有员工3000余人，大中专生占72.6%，其中中级职

Group Introduction

Shanghai Liancheng (Group) Co., Ltd. is a well-known large-scale group enterprise that dedicates to diversified operations of researching and manufacturing pumps, valves and fluid delivery systems, electrical control systems and environmental protection equipment.

After more than 20 years of development, the Group now has five industrial parks, which are located in economically developed areas such as Shanghai, Jiangsu, Dalian and Zhejiang, with a total area of 550,000 square meters. The headquarters is located in Shanghai Fengbang Industrial Park. The Group owns a number of wholly-owned subsidiaries and holding companies such as Shanghai Liancheng Pump Manufacturing Co., Ltd., Shanghai Liancheng Motor Co., Ltd., Shanghai Liancheng Valve Co., Ltd., Shanghai Liancheng Group Logistics Co., Ltd., Shanghai Liancheng Group General Equipment Installation Engineering, Shanghai Amtech Industrial Equipment Co., Ltd., Shanghai Liancheng Environmental Engineering Equipment Co., Ltd., Shanghai Liancheng Group Suzhou Co., Ltd., Shanghai Liancheng (Group) Dalian Chemical Pump Manufacturing Co., Ltd., with a registered capital of more than 650 million yuan and total assets of 2 billion yuan. The Group's product variety has now reached more than 5,000, covering pumps, motors, electrical cabinets, valves, complete sets of equipment, environmental protection equipment, heat exchangers, mechanical parts and other series. Moreover, these products are reasonable in price and reliable in quality, and are widely used in municipal, water conservancy, construction, fire protection, electric power, environmental protection, petroleum, chemical, mining, pharmaceutical and other fields. The Group's sales performance is among the best in the industry every year.

Strong Manufacturing Strength

The Group Company currently has more than 2,000 sets of advanced domestic and overseas production and testing equipment, such as the national "Grade 1" pump test center, trilinear coordinates measuring instrument, dynamic and static balance measuring instrument, portable spectrometer, laser rapid prototyping instrument, multi-

企业简介 CORPORATION OUTLINE

称者475人、高级职称者78人、国家级专家19人、教授6人。每年都投入大量资金用于技术研发和创新，并通过SOLIDWORKS软件，对产品进行CFD分析和强度计算。公司持有国家专利技术近达600余项，每年均参与大量的国家及行业标准起草及编写工作，涉及水利、化工、消防、城市供水等各领域产品及技术标准累计达数十项。集团建有完善的销售服务网络，设有30余家分公司及200多个分支机构，拥有一支1800多人的专业销售服务队伍，为广大客户提供专业的技术支持与优良的营销服务。

荣誉加身，成就更好连成

集团通过了ISO9001、ISO14001、OHSAS18001等国际管理体系认证，全面推行ERP、CRM信息化管理平台；先后获得国家和行业颁发的工业、消防、煤矿、石油化工等重要领域的工业产品生产许可证、“安全生产许可证”、CCC中国国家强制性产品认证、CQC产品认证、CE认证、卫生许可批件、MA煤安认证、节能认证、节水认证、测量管理体系认证、采用国际标准认证、进出口企业资格等生产经营资质；并获得了“国家科学技术进步二等奖”、“大禹水利科学技术一等奖”、“国家级创新型企业”、“高新技术企业”、“中国驰名商标”、“国家标准起草单位”、“国家首批水泵节能认证通过企业”、“全国商品售后服务认证（五星级）”、“上海市级企业技术中心”、“上海市知识产权示范企业”、“上海市名牌产品”、“上海市民营制造业百强”、“中国水工业十大民族品牌”、“全国实施用户满意产品”等众多的社会荣誉。

连成产品得到国内外的用户认可

随着连成集团的永续经营，连成产品得到了用户广泛认可，目前拥有：国家体育场“鸟巢”、国家大剧院、上海世博工程、首都机场、广州白云机场、青岛国际机场、上海地铁、西安地铁、沈阳地铁、首钢京唐、首钢滦南马城矿业、霍州煤电、葫芦岛铝业、广州自来水厂、禹门口水利、松江区二次供水改造、香港供水工程深圳沙湾泵站、澳门供水工程珠海平岗泵站、黄河灌溉山西夹马口泵站、山西省西苑泵站、广东云安六都泵站、长垣县蒲西区雨水泵站、渭南东雷二期抽黄灌区泵站改造、黄河小浪底水利工程、宁夏扬黄灌溉工程、鄂尔多斯城市饮用水工程、秦山核电、岭澳核电、国电集团、大唐电厂、华能电厂、宝钢、首钢、唐钢、太钢、鞍钢、新疆八一钢铁、大庆油田、胜利油田、中石油、中石化、中海油、青海盐湖钾盐项目、山西焦化、潞安矿业、陕西咸阳化工、中海油惠州炼油项目、清华大学、海尔集团和安哥拉农业排灌工程、缅甸国家农业灌溉项目，以及核电、火电、水电、钢铁、油田、焦化、矿业、化工、炼油等一大批国内、外样板工程。在通用、拜耳、西门子、大众、可口可乐等国际知名企业在中国的工程均采用了连成集团的产品。

百年连成、我们在行动

连成集团矢志于打造世界级流体处理工业企业，秉承永远珍惜人与自然和谐关系、为提高人类生活质量不懈努力的宗旨，为实现“百年连成”远大目标，一直致力于环保型、节能型产品的研发与制造，为民族企业的振兴与发展不懈努力！

水，因连成至高致远……！



中国驰名商标



上海市著名商标



国家级创新型企

shot blasting machine, automatic argon arc welding machine, 10 m large vertical car, large grinding machine, and CNC machine tool cluster. The Group has more than 3,000 employees, of which 72.6% are graduates of technical secondary school and junior college, and there are 475 middle-level titles, 78 senior titles, 19 national experts, and 6 professors. Every year, the Company invests a large amount of money in technology research and development and innovation, and carries out CFD analysis and intensity calculation of products through SOLIDWORKS software. The Company holds nearly 600 national patent technologies, and participates in the drafting and preparation of a large number of national and industry standards every year, involving over 20 products and technical standards in various fields such as water conservancy, chemical industry, fire protection and urban water supply. The Group has established a comprehensive sales service network, with more than 30 branch companies and over 200 affiliated agencies, and has a professional sales service team surpassing 1,800 people, providing professional technical support and excellent marketing services for customers.

Honored to Achieve Better Liancheng

The Group has passed ISO9001, ISO14001, OHSAS18001 and other international management system certifications, and fully implemented ERP and CRM information management platform. The Group has obtained national and industrial production licenses for industrial products in important fields such as industry, fire protection, coal mining and petrochemical industry, "Safe Production License", CCC China National Compulsory Product Certification, CQC Product Certification, CE Certification, Health Permit Approval, MA Coal Safety Certification, Energy Conservation Certification, Water Saving Certification, Measurement Management System Certification, International Standard Certification, Qualification of Import and Export Enterprise, and other production and operation qualifications. The Group has also been entitled with multiple social honors such as "National Science and Technology Progress Second Prize", "Dayu Water Conservancy Science and Technology First Prize", "National Innovation Enterprise", "High-tech Enterprise", "China Well-known Trademark", "National Standards Drafting Unit", "National First Batch of Enterprises Qualified for Water Pump Energy-Saving Certifications", "National Commodity After-sales Service Certification (Five-star)", "Shanghai Municipal Level Enterprise Technology Center", "Shanghai Intellectual Property Demonstration Enterprise", "Shanghai Famous Brand Products", "Top 100 Private Manufacturing Industries in Shanghai", "Top Ten National Brands of China Water Industry", "National Implementation of Customer Satisfaction Products".

Liancheng products are recognized by users at home and abroad

With the continuous operation of Liancheng Group, Liancheng products have been widely recognized by users and its projects range is as follows: National Stadium "Bird's Nest", National Grand Theatre, Shanghai World Expo Project, Capital Airport, Guangzhou Baiyun Airport, Qingdao International Airport, Shanghai Subway, Xi'an Subway, Shenyang Subway, Shougang Jingtang, Shougang Luannan Macheng Mining, Huozhou Coal and Electricity, Huludao Aluminum, Guangzhou Waterworks, Yumenkou Water Conservancy, Songjiang District Secondary Water Supply Reform, Hong Kong Water Supply Project Shenzhen Shawan Pumping Station, Macao Water Supply Project Zhuhai Pinggang Pumping Station, Yellow River Irrigation Shanxi Jiamakou Pumping Station, Shanxi Xifan Pumping Station, Guangdong Yun'an Liudu Pumping Station, Changyuan County Puxi District Rainwater Pumping Station, reconstruction of pumping station in the second phase of the Yellow River irrigation area in Weinan Donglei, Yellow River Xiaolangdi Water Conservancy Project, Ningxia Yellow River Irrigation Project, Ordos City Drinking Water Project, Qinshan Nuclear Power, Ling'ao Nuclear Power, Guodian Group, Datang Power Plant, Huaneng Power Plant, Baosteel, Shougang, Tangsteel, Taiyuan steel, Ansteel, Xinjiang Bayi Steel, Daqing Oilfield, Shengli Oilfield, PetroChina, Sinopec, CNOOC, Qinghai Salt Lake Sylvite Project, Shanxi Coking, Lu'an Mining, Shaanxi Xianyang Chemical, CNOOC Huizhou Refining Project, Tsinghua University, Haier Group and Angola Agricultural Drainage Project, Myanmar National Agricultural Irrigation Project, and a large number of domestic and foreign model projects such as nuclear power, thermal power, hydropower, steel, oil fields, coking, mining, chemical, and oil refining. Liancheng Group's products are used in projects in China by GM, Bayer, Siemens, Volkswagen, Coca-Cola and other internationally renowned companies.

Centurial Liancheng in Action

In order to build the world's top fluid processing industrial enterprise, adhere to cherishing the harmonious relationship between man and nature forever, improve the quality of human life, and achieve the goal of "Centurial Liancheng", Liancheng has been committed to the development and manufacture of environmentally friendly and energy-saving products, and has been making unremitting efforts for the revitalization and development of national enterprises! Water reveals its holiness through Liancheng's endeavor...!

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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 station, electric power 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	≤11600m ³ /h	Capacity	Q	≤11600m ³ /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，且有优异水力性能的叶型，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汽蚀性能和高效率。
- 3、轴 承 选用SKF或NSK轴承保证运行平稳，噪音低，使用寿命长。
- 4、轴 封 选用博格曼机械密封或填料密封。机械密封可保证8000小时运行无泄漏。

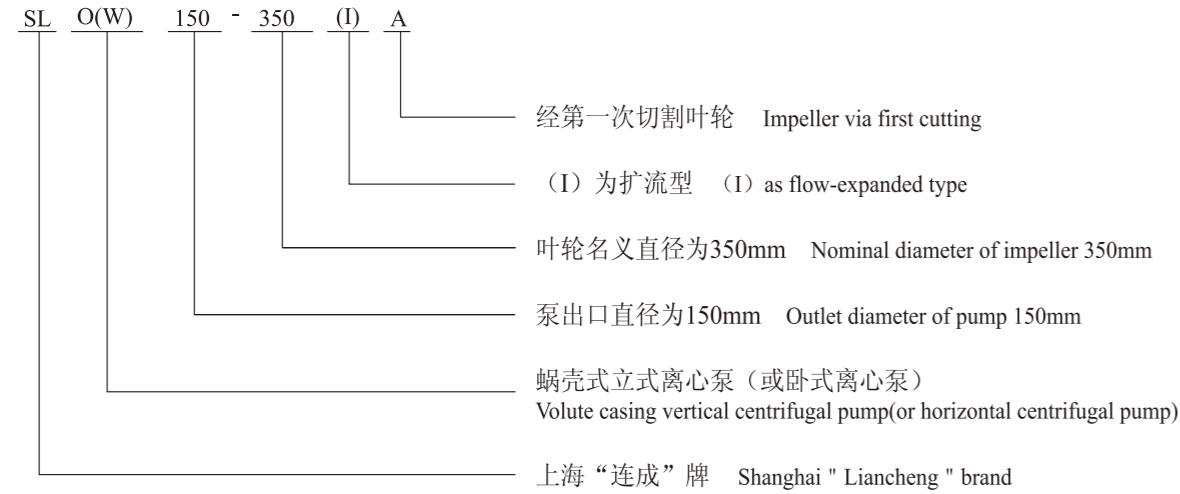
- 1.Compact structure nice appearance,good stability and easy installation.
- 2.Stable running the optimally designed double-suction impeller makes the axial force reduced to the minimum and has a blade-style of very excellent hydraulic performance,both internal surface of the pump casing and the impeller's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

标准试验压力 Standard test pressure

- 1、常规泵入口压力不高于0.2MPa，试验压力为0.2MPa+1.5×（工作点扬程/102）。
- 2、若入口压力高于0.2MPa，须在合同中注明。

- 1、The normal pump inlet pressure is not higher than 0.2MPa, test pressure 0.2MPa+1.5×(working point head/102).
- 2、If the inlet pressure is higher than 0.2MPa, it shall be indicated in the contract.

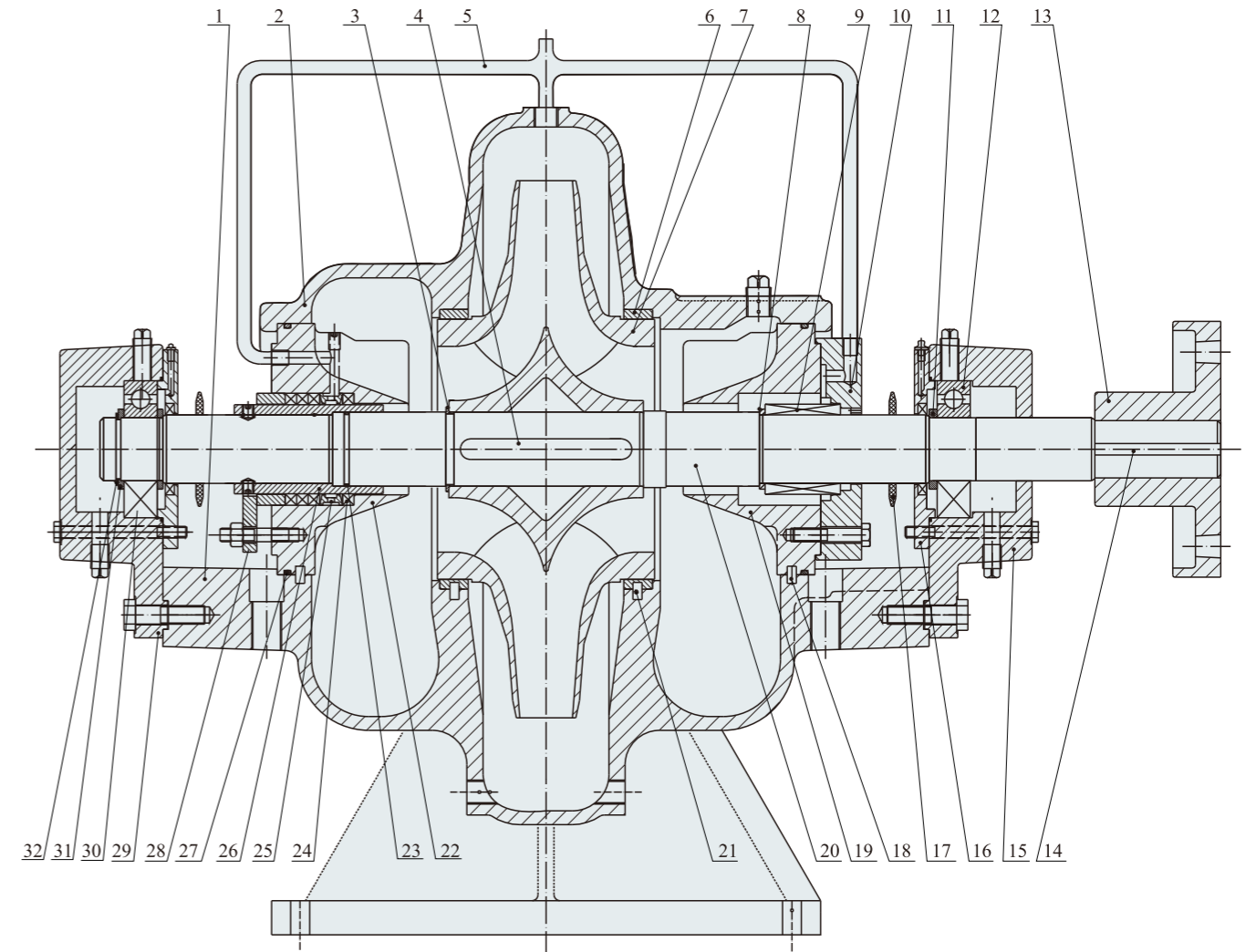
型号意义 Model meaning



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

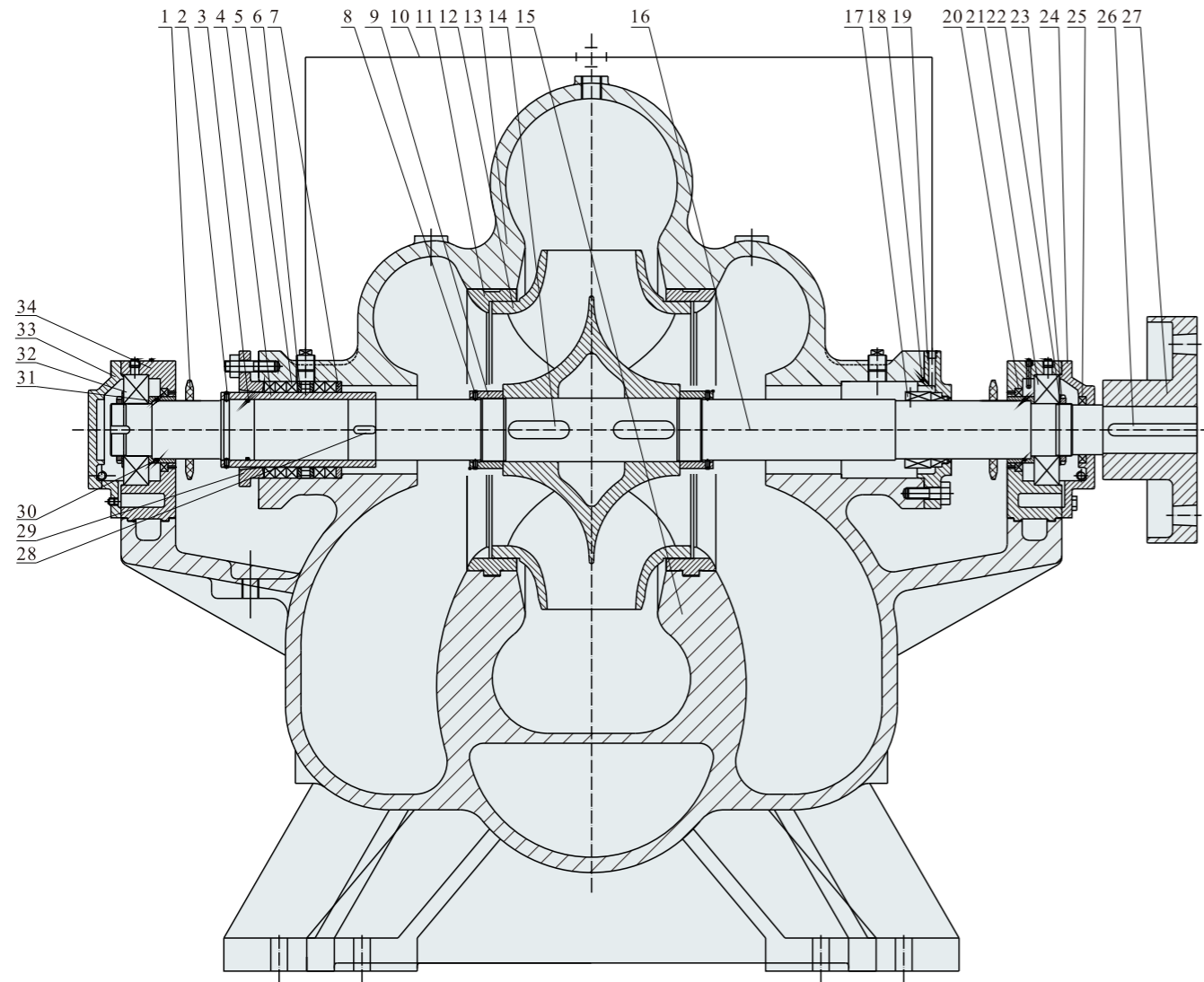
SLOW型卧式泵结构图 Structural drawing of model SLOW horizontal pump



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		

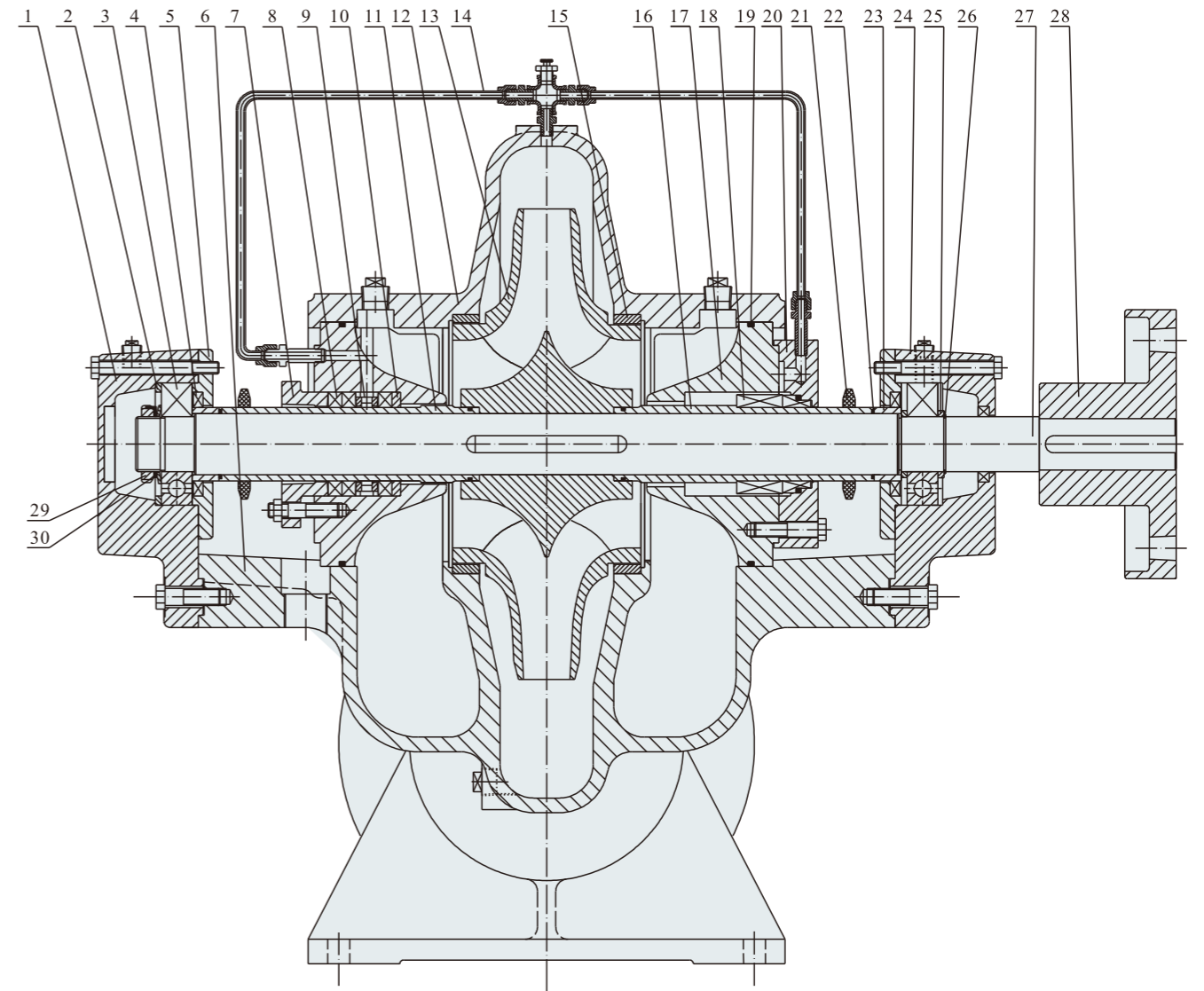
SLOW型卧式泵结构图 Structural drawing of model SLOW horizontal pump



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		

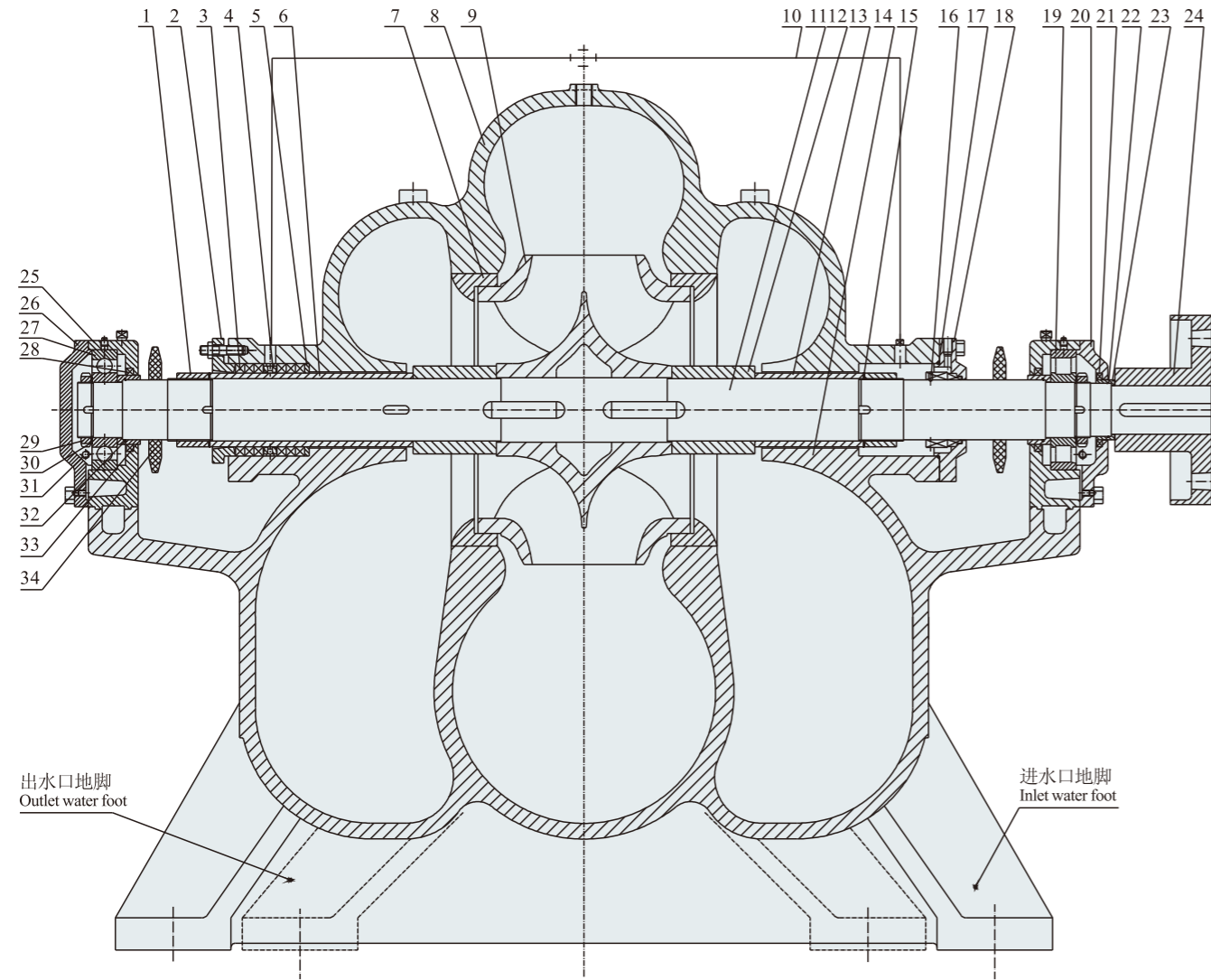
SLOW型卧式泵结构图 Structural drawing of model SLOW horizontal pump



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 nuff	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

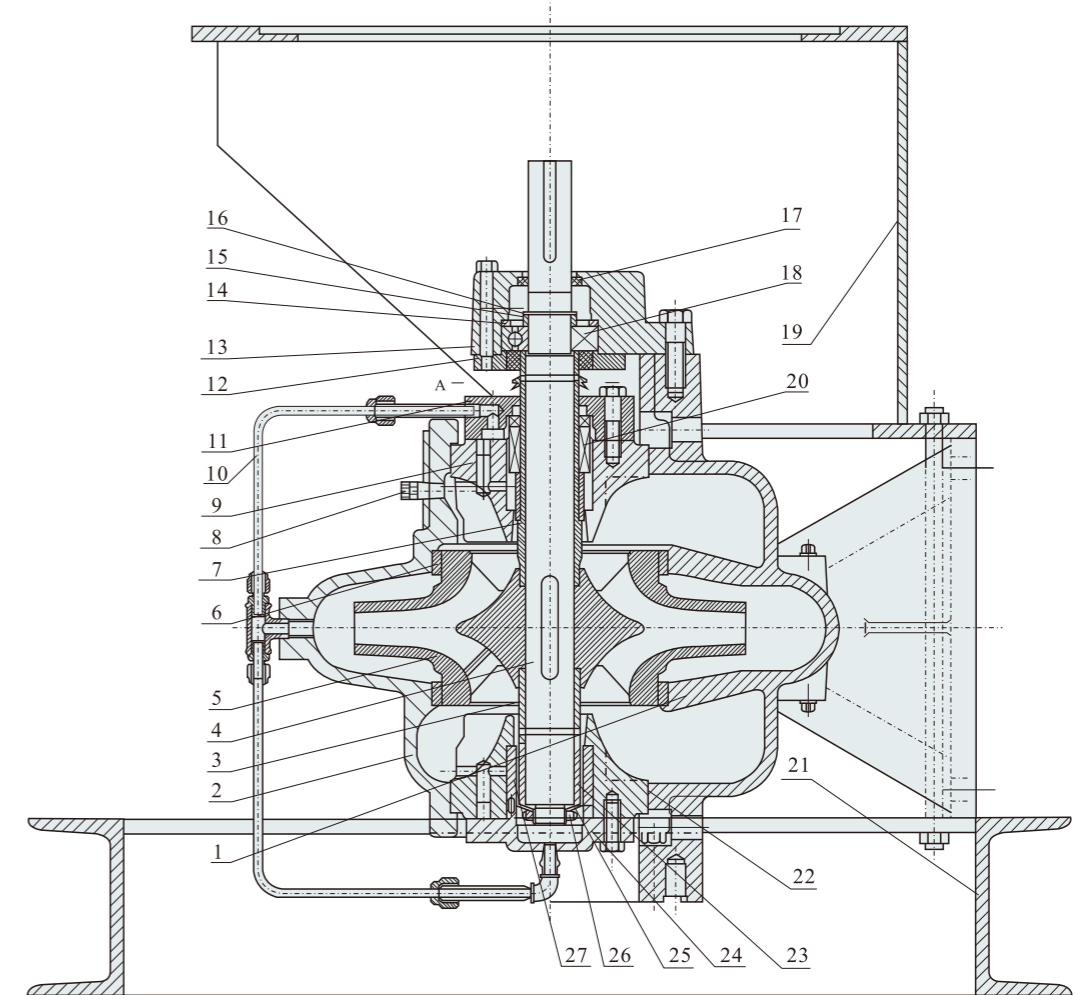
SLOW型卧式泵结构图 Structural drawing of model SLOW horizontal pump



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		

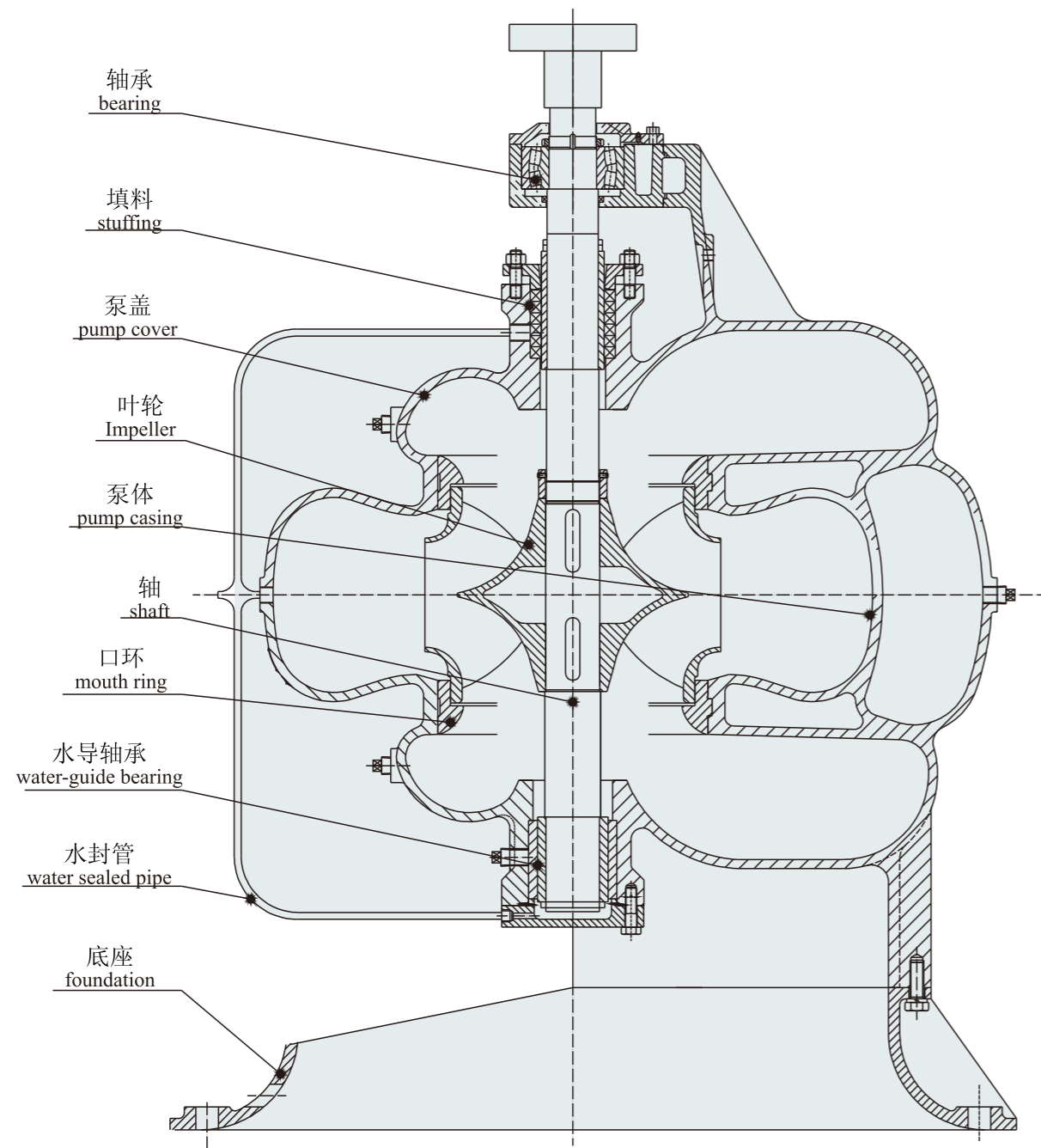
SLO型立式泵结构图 Structural drawing of model SLO vertical pump



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		

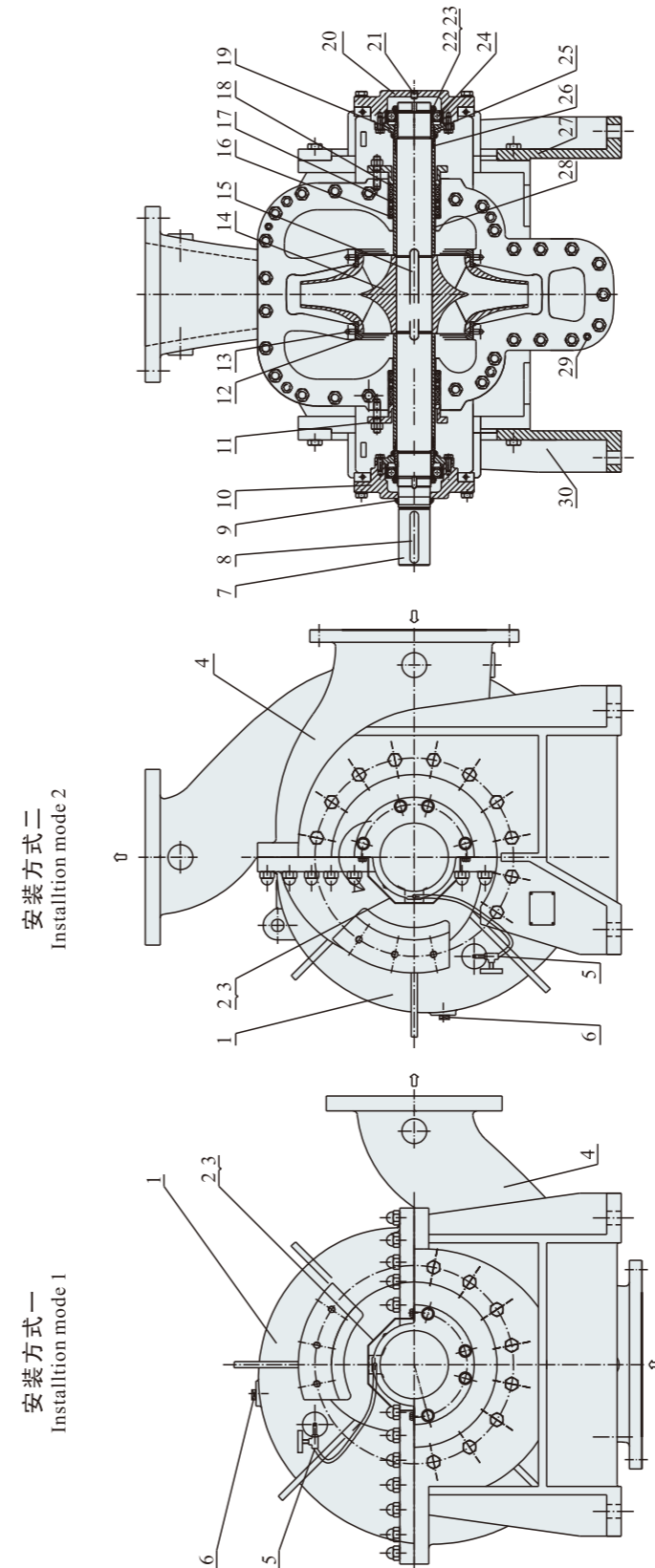
SLO型立式泵结构图 Structural drawing of model SLO vertical pump



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!

SLOW型L形卧式泵结构图 Structural drawing of model SLOW -L type horizontal pump

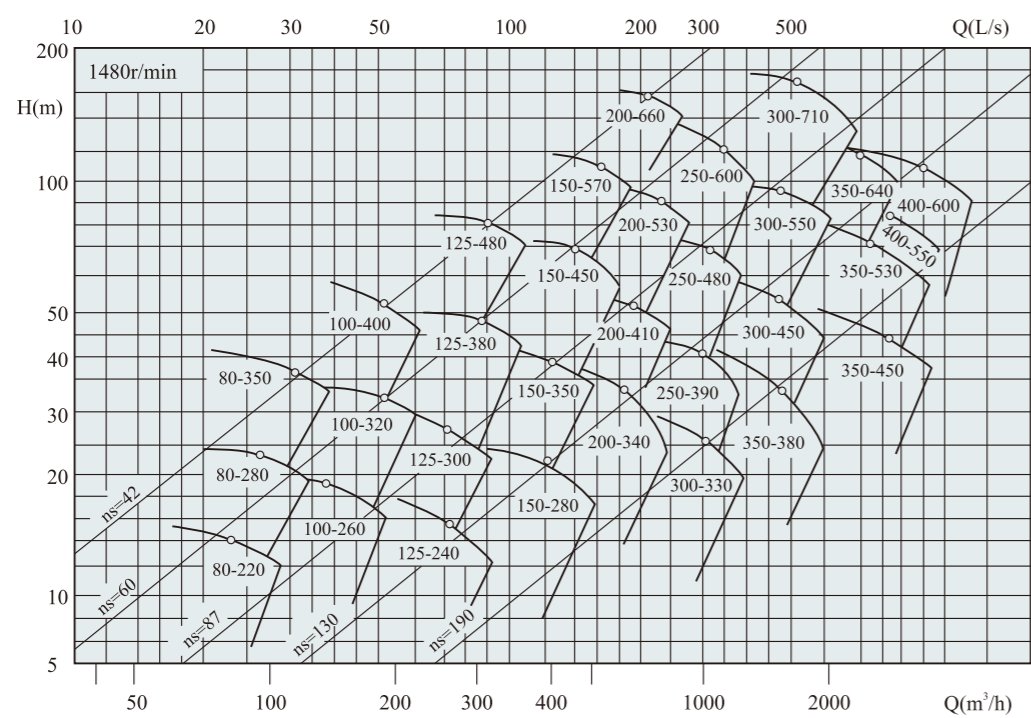
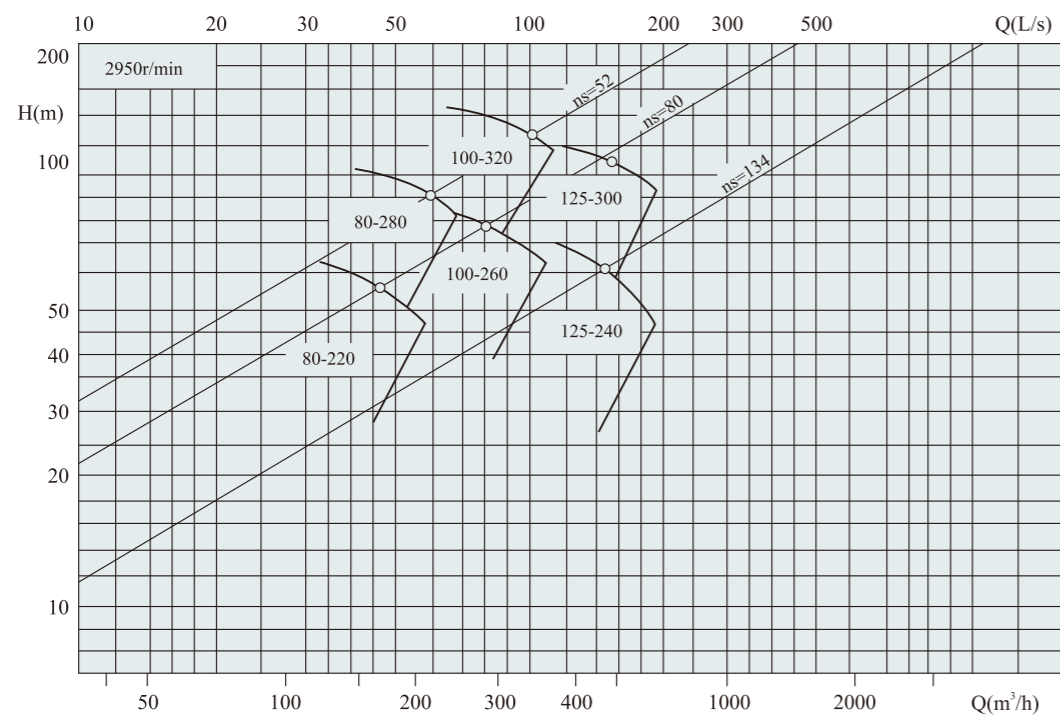


结构图7 Structural drawing 7

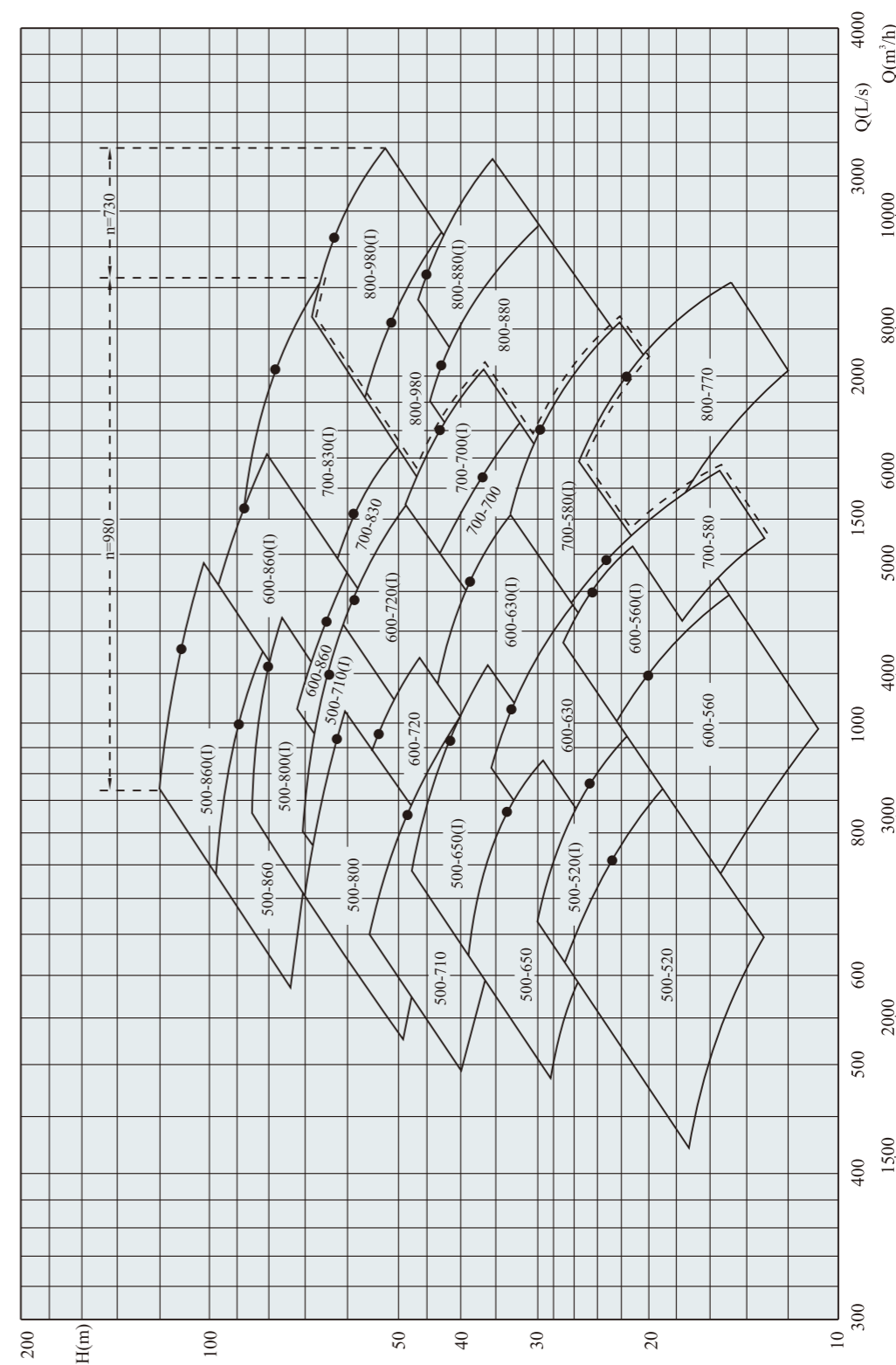
注：出口 400 口径以下有此结构，如有特殊请与技术中心联系！
 Note: this structure is available with the outlet of 400 aperture below, please contact with the technical center in case of a special requirement!

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 muft
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-hexangular 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 baffle	22	圆螺母 round nut	28	填料轴套 stuff muft
5	接管 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	圆锥锥销 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型泵型谱图 SLO、SLOW type pump atlas of style



SLO、SLOW型泵型谱图 SLO、SLOW type pump atlas of style



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)	30.1	8.4	16.2	1480	5.5	82	1.6	190	
2		A	29.6	8.2		14.6	4			81
3		B	27.6	7.7		11.8	3			80.5
4		C	26.1	7.2		10.6	3			78
5			60.0	16.7	64.5	2950	45	82	4.5	190
6		A	59.0	16.4	58.0		37	81		
7		B	55.0	15.3	47.0		30	80.5		
8		C	52.0	14.4	42.0		22	77.8		
9	80-220	30.1	8.4	14.6	1480	4	81	1.7	188	
10		A	29.1	8.1		12.3	3			80
11		B	28.6	7.9		10.3	3			78
12		C	27.6	7.7		8.8	2.2			74
13			60.0	16.7	58.0	2950	37	81	3.5	188
14		A	58.0	16.1	49.0		30	80		
15		B	57.0	15.8	41.0		22	78.2		
16		C	55.0	15.3	35.0		18.5	74		
17	80-280(I)	40.1	11.1	26.7	1480	11	78.5	2.3	190	
18		A	39.1	10.9		23.7	11			78
19		B	37.6	10.5		19.5	7.5			76
20		C	37.1	10.3		15.1	5.5			75
21			80.0	22.2	106.0	2950	90	78.5	6.3	190
22		A	78.0	21.7	94.0		75	77.5		
23		B	75.0	20.8	77.5		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)	74.0	20.6	60.0	2950	37	75	6.3	190			
	C	155.0	43.1	50.0								
		180.0	50.0	45.0								
25	80-280	30.1	8.4	23.9	1480	7.5	77	1.9	188			
26		A	29.1	8.1						20.6	7.5	76
27		B	28.6	7.9						17.1	5.5	75
28		C	28.1	7.8						14.1	4	74
29			60.0	16.7	95.0	2950	75	77	6.8	188		
30		A	58.0	16.1	82.0						55	76.2
31		B	57.0	15.8	68.0						45	75.2
32		C	56.0	15.6	56.0						30	74.4
33	80-350(I)	29.0	8.1	41.0	1480	22	71.5	2.3	220			
34		A	26.0	7.2						35.0	15	70.5
35		B	22.0	6.1						29.0	15	70
36		C	20.0	5.6						23.0	11	67.5
37			60.0	16.7	95.0	1480	15	73	2.5	218		
38		A	58.0	16.1	82.0						15	70
39		B	57.0	15.8	68.0						11	66
40		C	56.0	15.6	56.0						7.5	64
41	100-260(I)	74.5	20.7	21.6	1480	11	82.5	2.4	207			
42		A	60.6	16.8						18.6	11	81
43		B	35.1	9.8						16.4	7.5	79
44		C	30.1	8.4						14.1	5.5	77.5
45			148.5	41.3	86.0	2950	90	82.5	7.1	207		
46		A	120.8	33.6	74.0						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 62.1 70.0	56.0 44.8 37.0		45	78		
49	100-260	A	26.1 123.2 144.5	7.2 34.2 40.1	20.4 17.1 15.1	1480	11	81.5	1.9	205
50			25.8 114.2 135.5	7.2 31.7 37.6	17.4 14.7 12.6		7.5	79.5		
51			25.3 106.7 126.4	7.0 29.6 35.1	15.1 12.8 10.6		7.5	78		
52		C	24.6 97.9 117.4	6.8 27.2 32.6	12.8 10.8 8.8		5.5	76		
53			52.0 245.5 288.0	14.4 68.2 80.0	81.0 68.0 60.0		75	81.5		
54			A	51.5 227.7 270.0	14.3 63.3 75.0		69.0 58.5 50.0	55		
55	B	50.5 212.6 252.0	14.0 59.1 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	A	100.0 160.0 200.0	27.8 44.4 55.6	128.0 121.0 110.0	2950	110	72	10	325
58			90.0 150.0 190.0	25.0 41.7 52.8	116.0 109.0 96.0		75	70.5		
59			B	85.0 140.0 180.0	23.6 38.9 50.0		102.0 96.0 85.0	75		
60	C	80.0 130.0 170.0	22.2 36.1 47.2	89.0 84.0 73.0	55	67.5				
61	100-320(I)	A	92.8 184.6 216.7	25.8 51.3 60.2	38.3 31.0 25.7	1480	22	80	2.6	250
62			70.2 171.4 198.7	19.5 47.6 55.2	34.0 26.7 22.5		18.5	79.6		
63			B	50.2 157.9 180.6	13.9 43.9 50.2		29.4 22.7 20.1	15		
64		C	59.7 123.1 144.5	16.6 34.2 40.1	22.1 18.6 16.1		11	79		
65		A	185.0 368.0 432.0	51.4 102.2 120.0	152.0 123.0 102.0		200	80		
66			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	27.8 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	90	79				
69	100-320		35.1 142.0 162.5	9.8 39.4 45.2	35.5 30.0 27.2	1480	18.5	78	2.2	248

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	32.6 132.1 153.5	9.1 36.7 42.6	30.5 25.9 22.7	1480	15	77.6	2.2	248	
71		B	30.8 119.3 135.5	8.5 33.1 37.6	24.7 21.1 18.6		11	77.3			
72		C	30.6 108.1 126.4	8.5 30.0 35.1	20.1 17.4 14.6		11	77			
73	100-400(I)	A	70.0 283.0 324.0	19.4 78.6 90.0	141.0 119.0 108.0	2950	160	78	9.5	248	
74			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 66.1 75.0		98.0 84.0 74.0	90			77.3
76		C	60.9 215.5 252.0	16.9 59.9 70.0	80.0 69.0 58.0		75	77			
77		B	70.0 185.5 216.0	19.4 51.5 60.0	57.0 52.0 45.0		45	73			
78			65.0 170.6 198.0	18.1 47.4 55.0	49.0 44.0 38.0		37	72			
79	62.0 158.6 180.0		17.2 44.1 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	A	60.0 163.0 187.2	16.7 45.3 52.0	56.0 52.0 45.0	1480	45	72	3.1	267	
82			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 38.4 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)	A	70.0 267.7 307.0	19.4 74.3 85.3	21.0 15.1 12.6	1480	18.5	85.5	2.2	280	
86			62.2 249.2 289.0	17.3 69.2 80.3	18.1 13.1 9.1		15	84.5			
87			B	59.7 227.9 261.9	16.6 63.3 72.7		15.1 10.9 8.1	15			82.5
88	C	51.7 206.5 230.8	14.4 57.4 64.1	12.1 8.6 7.6	11	77.5					
89	A	139.5 533.5 612.0	38.8 148.2 170.0	83.5 60.0 50.0	132	85.5					
90		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		55.7 237.1 270.9	15.5 65.8 75.3	19.6 15.2 12.6	15	84.5	2.2	277	
94		A	53.2 221.8 252.9	14.8 61.6 70.2	17.1 13.3 11.3					
95		B	51.2 197.5 225.8	14.2 54.9 62.7	13.6 10.6 9.1					
96		C	45.2 185.4 216.7	12.5 51.5 60.2	11.8 9.3 7.6					
97			111.0 472.5 540.0	30.8 131.3 150.0	78.0 60.5 50.0	110	84.5	8.7	277	
98		A	106.0 442.2 504.0	29.4 122.8 140.0	68.0 53.0 45.0					
99		B	102.0 393.7 450.0	28.3 109.4 125.0	54.0 42.0 36.0					
100		C	90.0 369.5 432.0	25.0 102.6 120.0	47.0 37.0 30.0					
101		125-300(I)		190.6 268.7 307.0	53.0 74.6 85.3	30.0 27.2 23.9	30	84	2.1	345
102			A	143.0 242.5 279.9	39.7 67.4 77.8	24.7 22.1 20.1				
103	B		95.3 219.3 252.9	26.5 60.9 70.2	20.6 18.1 16.4					
104	C		45.3 195.2 225.8	12.6 54.2 62.7	16.6 14.3 12.6	15	78	8.2	345	
105			380.0 535.5 612.0	105.6 148.8 170.0	119.0 108.0 95.0					
106	A		285.0 483.4 558.0	79.2 134.3 155.0	98.0 88.0 80.0					
107	B		190.0 437.2 504.0	52.8 121.4 140.0	82.0 72.0 65.0					
108	C		90.2 389.0 450.0	25.1 108.1 125.0	66.0 57.0 50.0	110	78	1.9	342	
109			115.4 240.3 279.9	32.1 66.8 77.8	28.4 25.2 23.2					
110	A		91.3 219.6 252.9	25.4 61.0 70.2	23.4 21.0 18.9	18.5	82	7.9	342	
111	B	64.2 201.1 234.8	17.8 55.9 65.2	20.1 17.6 15.9						
112	C	42.6 178.2 207.7	11.8 49.5 57.7	15.9 13.8 12.1						
113		230.0 479.0 558.0	63.9 133.1 155.0	113.0 100.0 92.0	200	83	7.9	342		
114	A	182.0 437.7 504.0	50.6 121.6 140.0	93.0 83.5 75.0						
115	B	128.0 400.8 468.0	35.6 111.3 130.0	80.0 70.0 63.0						
116	C	85.0 355.2 414.0	23.6 98.7 115.0	63.0 55.0 48.0						

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	75	80	2.1	325
118		A	104.0 282.8 324.0	28.9 78.6 90.0	43.0 39.0 31.8				
119		B	93.0 254.2 288.0	25.8 70.6 80.0	34.0 31.5 27.0				
120		C	85.5 221.9 252.0	23.8 61.6 70.0	26.0 24.0 22.0				
121			100.2 278.0 324.0	27.8 77.2 90.0	47.0 43.0 38.0	55	79	2.4	322
122		A	92.1 257.9 288.0	25.6 71.6 80.0	40.0 37.0 35.0				
123		B	84.0 234.1 270.0	23.3 65.0 75.0	33.0 30.5 27.0				
124		C	79.1 209.8 241.2	22.0 58.3 67.0	27.0 24.5 20.0				
125			160.0 260.0 310.0	44.4 72.2 86.1	178.0 166.0 153.0	200	69	8.5	350
126		A	140.0 235.0 280.0	38.9 65.3 77.8	148.0 139.0 133.0				
127	B	130.0 225.0 250.0	36.1 62.5 69.4	131.0 120.0 113.0					
128		280.0 440.0 500.0	77.8 122.2 138.9	233.5 225.0 220.0	450	68	7	500	
129	A	265.0 410.0 470.0	73.6 113.9 130.6	218.0 210.0 206.0					
130	B	240.0 380.0 435.0	66.7 105.6 120.8	202.5 195.0 190.0					
131		109.2 328.5 380.4	30.3 91.3 105.7	80.0 76.0 71.0	110	80	2.3	530	
132	A	100.0 307.3 350.9	27.8 85.4 97.5	70.0 66.5 62.0					
133	B	80.4 282.0 300.4	22.3 78.3 83.4	59.0 56.0 53.0					
134	C	60.0 250.4 270.4	16.7 69.6 75.1	47.0 44.2 40.8					
135		100.0 294.5 342.0	27.8 81.8 95.0	72.0 69.5 64.0	90	79	2.7	525	
136	A	90.1 274.8 320.2	25.0 76.3 88.9	63.0 60.5 55.1					
137	B	85.3 257.2 284.5	23.7 71.4 79.0	55.0 53.0 48.0					
138	C	78.5 230.0 238.8	21.8 63.9 66.3	45.0 43.5 41.3					

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)							
139	125-570	250.0	69.4	110.5	1480	220	70	4	530	
140		A	230.0	63.9						95.0
141		B	210.0	58.3						82.0
142	150-280(I)	160.0	44.4	27.5	1480	37	87	2.4	360	
143		A	150.5	41.8						24.0
144		B	130.0	36.1						20.0
145	C	123.0	34.2	16.0		18.5	77			
146	150-280	140.0	38.9	26.0	1480	37	86	2.5	356	
147		A	135.0	37.5						22.0
148		B	128.0	35.6						18.0
149	C	120.0	33.3	15.0		18.5	80			
150	150-310	210.0	58.3	33.0	1480	45	80	3	330	
151		A	190.0	52.8						27.5
152		B	165.0	45.8						22.0
153	150-350(I)	180.0	50.0	43.0	1480	75	85	2.9	360	
154		A	175.0	48.6						37.0
155		B	162.0	45.0						30.0
156	C	150.0	41.7	24.0		30	78			
157	150-450(I)	200.0	55.6	76.1	1480	132	82	3.0	510	
158		A	190.0	52.8						64.0
159		B	180.0	50.0						50.0
160	C	175.0	48.6	41.0		55	78.5			

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)							
161	150-450	150.0	41.7	67.0	1480	110	81	3.4	505	
162		A	140.0	38.9						56.0
163		B	129.0	35.8						45.5
164	C	115.0	31.9	37.0		45	78			
165	150-570(I)	200.0	55.6	119.0	1480	250	80	3.7	640	
166		A	180.0	50.0						101.0
167		B	169.0	46.9						86.0
168	C	150.0	41.7	70.0		132	77			
169	150-570	200.0	55.6	103.0	1480	200	79	4.2	534	
170		A	96.3	26.8						89.0
171		B	82.8	23.0						78.0
172	C	70.0	19.4	65.0		110	76			
173	200-340(I)	250.0	69.4	38.0	1480	90	87.5	4.2	510	
174		A	240.0	66.7						32.0
175		B	230.0	63.9						26.0
176	C	220.0	61.1	22.0		37	79			
177	200-340	250.0	69.4	34.0	1480	75	86.5	4.1	505	
178		A	240.0	66.7						29.0
179		B	235.0	65.3						25.0
180	C	225.0	62.5	20.0		37	82			
181	200-410(I)	265.0	73.6	62.8	1480	132	86.5	4.2	460	
182		A	249.0	69.2						54.0
183		B	238.0	66.1						46.0

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)						
184	200-410(I)	C	220 526 612	61.1 146.0 170.0	36.0 28.5 25.0	1480	75	81	4.2	460
185	200-410	A	250 649 756	69.4 180.3 210.0	60.0 48.0 43.0	1480	132	85.5	3.8	455
186			236 596 684	65.6 165.6 190.0	51.0 40.5 37.0		110	84		
187			215 550 630	59.7 152.8 175.0	44.2 34.5 31.0		75	82		
188			209 496 576	58.1 137.7 160.0	34.0 28.0 23.0		55	78		
189	200-530(I)	A	475 818 936	131.9 227.2 260.0	99.0 91.0 85.0	1480	315	83	4.1	690
190			460 750 864	127.8 208.3 240.0	82.0 76.5 71.0		250	82		
191			440 688 792	122.2 191.1 220.0	67.0 62.5 58.0		200	80		
192			420 630 720	116.7 175.0 200.0	51.5 47.5 44.0		132	78.5		
193	200-530	A	260 735 846	72.2 204.2 235.0	87.5 81.7 75.0	1480	250	82	3.9	683
194			250 671 774	69.4 186.3 215.0	73.5 68.0 63.0		200	81		
195			240 633 720	66.7 175.8 200.0	60.0 55.0 51.0		160	80		
196			230 576 666	63.9 160.1 185.0	47.5 43.5 40.0		110	78		
197	200-660(I)	A	280 756 935	77.8 210.0 259.7	164.0 148.0 135.0	1480	500	80	3.1	1020
198			270 730 846	75.0 202.7 235.0	142.0 127.0 120.0		450	78.5		
199			260 670 774	72.2 186.1 215.0	120.0 107.0 103.0		315	77		
200			250 637 738	69.4 177.1 205.0	99.0 88.0 83.0		250	76		
201	200-660	A	250 721 828	69.4 200.3 230.0	147.0 132.5 127.0	1480	450	79	2.9	1010
202			240 670 774	66.7 186.2 215.0	127.0 114.5 110.0		355	78.5		
203			230 622 720	63.9 172.7 200.0	110.0 98.5 93.0		315	78		
204			215 571 666	59.7 158.5 185.0	92.0 83.0 75.0		200	77		
205	200-740	A	550 700 850	152.8 194.4 236.1	205.0 200.0 192.0	1480	710	69	5.3	1365
206			520 685 820	144.4 190.3 227.8	187.0 180.0 172.0		630	67		

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)						
207	200-740	B	500 665 800	138.9 184.7 222.2	170.0 163.0 155.0	1480	630	65	5.3	1365
208		C	480 650 780	133.3 180.6 216.7	150.0 145.0 132.0		560	64		
209	250-390(I)	A	400 1052 1224	111.1 292.2 340.0	50.0 39.0 31.0	1480	160	88	4.5	600
210			380 968 1134	105.6 268.8 315.0	42.5 33.0 27.0		132	86		
211			379 915 1062	105.3 254.3 295.0	36.0 27.0 22.0		110	83		
212			350 843 972	97.2 234.3 270.0	27.0 20.0 15.0		75	77.5		
213	250-390	A	400 1031 1188	11.1 286.3 330.0	47.0 37.0 30.0	1480	160	87	4	594
214			390 958 1116	108.3 266.2 310.0	41.0 32.0 26.0		132	86		
215			375 880 954	104.2 244.5 265.0	38.0 27.0 24.5		110	84		
216			350 820 936	97.2 227.7 260.0	28.0 22.0 18.0		75	82		
217	250-480	A	476 1081 1288	132.2 300.3 357.8	81.0 70.0 63.0	1480	280	86	5	802
218			441 1002 1194	122.5 278.3 331.7	70.0 60.0 54.0		220	86		
219			411 934 1113	114.2 259.4 309.2	60.0 52.0 47.0		200	84		
220			386 878 1046	107.2 243.9 290.6	53.0 46.0 41.0		160	84		
221	250-550	A	900 1150 1350	250.0 319.4 375.0	98.0 90.0 81.0	1480	400	85	4.5	990
222			850 1100 1300	236.1 305.6 361.1	99.0 81.0 70.0		355	83		
223			800 1050 1250	222.2 291.7 347.2	82.0 74.0 64.0		315	81		
224			750 1000 1200	208.3 277.8 333.3	74.0 67.0 58.0		280	79		

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)							
225	250-600		780 1200 1400	216.7 333.3 388.9	127.0 120.0 114.0	1480	560	81	5.5	1200
226		A	700 1100 1300	194.4 305.6 361.1	112.5 105.0 98.5					
227		B	650 1000 1170	180.6 277.8 325.0	91.0 85.0 80.0					
228	250-820		730 1200 1440	202.8 333.3 400.0	192.0 186.0 169.0	1480	1000	79	4.5	1800
229		A	700 1150 1380	194.4 319.4 383.3	173.0 164.0 150.0					
230		B	670 1100 1314	186.1 305.6 365.0	155.0 148.0 130.0					
231	300-330(I)		500 1099 1314	138.9 305.3 365.0	31.0 23.0 16.0	1480	110	86	5.7	730
232		A	480 1020 1224	133.3 283.3 340.0	27.0 19.8 14.0					
233		B	460 970 1170	127.8 269.4 325.0	22.0 15.5 11.0					
234		C	440 920 1098	122.2 255.6 305.0	18.0 11.5 7.5					
235			400 940 1134	111.1 261.1 315.0	30.0 23.0 18.5					
236	300-330	A	390 877 1044	108.3 243.5 290.0	26.0 20.0 16.0	1480	75	84	5.3	723
237		B	370 801 954	102.8 222.5 265.0	21.0 16.7 13.0					
238		C	350 705 846	97.2 195.8 235.0	17.0 13.7 9.0					
239	300-450(I)		700 1679 1980	194.4 466.3 550.0	67.5 53.0 45.0	1480	355	88	5.2	1200
240		A	660 1577 1890	183.3 438.0 525.0	56.0 45.0 37.0					
241		B	620 1476 1764	172.2 410.0 490.0	45.0 36.5 30.0					
242		C	600 1361 1450	166.7 378.0 402.8	35.0 27.5 24.5					
243			600 1620 1944	166.7 450.0 540.0	64.0 51.5 42.0					
244	300-450	A	580 1519 1818	161.1 422.0 505.0	57.0 45.0 37.0	1480	280	86.5	5.5	1188
245		B	560 1422 1710	155.6 395.0 475.0	46.0 37.5 31.0					
246		C	540 1332 1620	150.0 370.0 450.0	38.0 30.5 25.0					

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)							
247	300-550(I)		700 1750 2106	194.4 486.1 585.0	104.0 94.0 82.0	1480	630	86	4.7	1435
248		A	680 1645 1980	188.9 457.0 550.0	86.0 76.0 68.0					
249		B	650 1573 1890	180.6 437.0 525.0	71.0 62.0 55.0					
250		C	620 1516 1818	172.2 421.0 505.0	59.0 50.0 43.0					
251			600 1550 1854	166.7 430.6 515.0	91.0 80.0 73.0					
252	300-550	A	590 1447 1728	163.9 402.0 480.0	76.0 67.0 60.0	1480	400	83.5	5	1421
253		B	580 1361 1638	161.1 378.0 455.0	63.0 57.0 50.0					
254		C	570 1282 1530	158.3 356.0 425.0	54.0 47.5 42.0					
255	300-710(I)		900 1836 2100	250.0 510.0 583.3	168.0 156.0 149.0	1480	1250	85	5	2000
256		A	960 1735 2030	266.7 482.0 563.9	147.0 136.0 129.0					
257		B	800 1624 1880	222.2 451.0 522.2	122.0 112.0 107.0					
258		C	700 1537 1600	194.4 427.0 444.4	100.0 91.0 90.0					
259			600 1690 2016	166.7 469.4 560.0	150.0 139.0 123.0					
260	300-710	A	580 1573 1890	161.1 437.0 525.0	128.0 119.0 107.0	1480	1000	83.5	4.5	1980
261		B	540 1451 1746	150.0 403.0 485.0	108.0 99.0 90.0					
262		C	510 1343 1650	141.7 373.0 458.3	90.0 81.0 74.0					
263	350-380(I)		600 1548 1836	166.7 430.0 510.0	44.5 33.0 21.0	1480	200	86.5	8	1000
264		A	580 1450 1728	161.1 402.8 480.0	39.0 30.0 20.5					
265		B	560 1400 1674	155.6 388.9 465.0	34.0 25.0 17.0					
266		C	540 1300 1566	150.0 361.1 435.0	27.9 21.0 15.0					
267			500 1424 1710	138.9 395.6 475.0	42.5 31.0 21.8					
268	350-380	A	460 1336 1602	127.8 371.0 445.0	37.9 26.3 17.0	1480	160	85.5	6.7	990

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)												
269	350-380	B	430	119.4	32.5	1480	110	82	6.7	990					
			1271	353.0							22.5				
	1530		425.0	15.5											
270	350-380	C	410	113.9	27.5	1480	90	78	6.7	990					
			1188	330.0							17.8				
			1400	388.9							13.1				
271	350-450(I)		1500	416.7	55.0	1480	355	85	6	1500					
			2200	611.1							43.0				
			2500	694.4							36.0				
272		350-450(I)	A	1400	388.9		47.5	1480			280	84	6	1500	
				2106	585.0										37.0
				2350	652.8										31.5
273				350-450(I)	B										1330
	1998	555.0	33.0												
	2230	619.4	28.5												
274	350-450(I)	C	1240	344.4	37.0	1480	200	81	6	1500					
			1836	510.0							28.5				
	2050	569.4	24.5												
275	350-450		1400	388.9	51.0	1480	315	84	6	1485					
			2170	602.8							39.5				
			2440	677.8							34.0				
276		350-450	A	1370	380.6		45.4	1480			280	83	6	1485	
				2050	569.4										35.0
				2300	638.9										30.0
277				350-450	B										1290
	1930	536.1	31.0												
	2160	600.0	26.5												
278	350-450	C	1200	333.3	35.0	1480	200	80	6	1485					
			1800	500.0							27.0				
	2020	561.1	23.0												
279	350-530		1350	375.0	94.0	1480	630	88.5	5	1650					
			2200	611.1							74.0				
			2646	735.0							61.0				
280		350-530	A	1100	305.6		82.0	1480			560	87	5	1650	
				2106	585.0										67.0
				2520	700.0										55.0
281				350-530	B										750
	1998	555.0	59.0												
	2394	665.0	49.0												
282	350-530	C	505	140.3	65.0	1480	355	85	5	1650					
			1836	510.0							50.5				
	2196	610.0	41.5												
283	350-610		1700	472.2	123.0	1480	900	82	8.5	2200					
			2160	600.0							114.0				
			2600	722.2							97.0				
284		350-610	A	1665	462.5		116.0	1480			900	81.5	8.5	2200	
				2100	583.3										107.0
	2500	694.4	92.0												
285	350-610	B	1600	444.4	108.0	1480	800	81	8.5	2200					
			2000	555.6							100.0				
	2400	666.7	90.0												
286	350-640		1470	408.3	138.5	1480	1000	85	7.5	2277					
			2160	600.0							126.2				
			2448	680.0							116.0				
287		350-640	A	1290	358.3		128.0	1480			900	84	7.5	2277	
				2000	555.6										116.0
				2376	660.0										107.0
288				350-640	B										1185
	1920	533.3	106.0												
	2304	640.0	96.0												
289	350-640	C	1110	308.3	107.8	1480	710	80	7.5	2277					
			1830	508.3							95.6				
	2196	610.0	88.0												
290	350-640	D	1050	291.7	93.8	1480	560	78	7.5	2277					
			1695	470.8							83.0				
	2052	570.0	76.0												

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)												
291	350-800		2100	583.3	208	1480	2000	82	7.5	2750					
			2650	736.1							195				
			3000	833.3							180				
292		350-800	A	2050	569.4		188	1480			1800	81.5	7.5	2750	
				2500	694.4										175
				2900	805.6										162
293				350-800	B										1950
	2400	666.7	160												
	2800	777.8	145												
294	350-800	C	1800	500.0	147	1480	1250	80.5	7.5	2750					
			2200	611.1							140				
	2500	694.4	130												
295	400-550(I)		1535	426	98	1480	800	85	7.5	2000					
			2635	732							86				
			3100	861							75				
296		400-550(I)	A	1470	408		91	1480			710	83	7.5	2000	
				2520	700										77
				3024	840										66
297				400-550(I)	B										1420
	2418	672	71.8												
	2890	803	63												
298	400-550(I)	C	1400	389	76	1480	630	79	7.5	2000					
			2312	642							64				
	2772	770	58												
299	400-550(I)	D	1380	383	69	1480	560	77	7.5	2000					
			2236	621							57.8				
	2682	745	52												
300	400-550		1320	367	77	1480	500	86	7	1980					
			2190	608							63.8				
			2628	730							54				
301		400-550	A	1280	356		69.8	1480			450	84	7	1980	
				2046	568										57.8
				2448	680										48
302				400-550	B										1230
	1882	523	51.2												
	2450	681	39												
303	400-550	C	1211	336	53.2	1480	315	80	7	1980					
			1768	491							45				
	2106	585	38												
304	400-600		1571	436	101.2	1480	800	86	8.5	2426					
			2502	695							85				
			3006	835							76				
305		400-600	A	1508	419		93.2	1480			710	84	8.5	2426	
				2422	673										78
				2898	805										71
306				400-600	B										1500
	2354	654	74												
	2826	785	64												
307	400-600	C	1470	408	78.8	1480	560	80	8.5	2426					
			2226	618							68				
	2664	740	61												
308	400-600	D	1505	418	69	1480	500	78	8.5	2426					
			2128	591							59.8				
	2500	694	55												
309	400-600(I)		1919	533	129.7	1480	1250	86	9	2450					
			3050	847							106				
			3654	1015							90				
310	400-600(I)	A	1780	494	119	1480	1120	84	9	2450					
			2950	819							100				
	3474	965	88												

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)						
311	400-600(I)	B	1740	483	109.2	1480	1000	82	9	2450
312			2922	812	93					
313			3510	975	77					
314	400-660		2466	685	150	1480	1800	84	10	2670
315			3510	975	138					
316			4032	1120	128					
317		2394	665	142						
318		3402	945	130						
319		3906	1085	120						
320	500-520(I)	A	2322	645	134	730	1600	82	4.3	2810
321			3294	915	122					
322		3780	1050	112						
323		2232	620	126						
324		3186	885	114						
325		3654	1015	104						
326		2178	605	118						
327		3096	860	106						
328	3546	985	96							
329	500-520		1415	393	18.4	730	132	85	3.8	2782
330			2306	641	15.0					
331			2775	771	11.1					
332		1363	379	16.9						
333		2253	626	12.8						
334		2703	751	9.7						
335		1304	362	14.7						
336		2208	613	11.4						
337		2655	737	8.9						
338		1251	348	13.3						
339	2120	589	10.2							
340	2521	700	7.8							
341	500-650(I)	D	1192	331	11.7	980	75	78	6.5	2810
342			2035	565	9.0					
343			2369	658	7.2					
344			1900	528	33.2					
345		3096	860	27						
346		3726	1035	20						
347		1830	508	30.5						
348		3024	840	23						
349		3629	1008	17.5						
350		1750	486	26.5						
351		2965	823	20.5						
352		3564	990	16						
353	1680	467	24							
354	2846	791	18.4							
355	3384	940	14							
356	1600	444	21							
357	2732	759	16.3							
358	3180	883	13							
359	500-710		1102	306	16.1	980	110	84	3.8	2782
360			2069	575	12.5					
361			2481	689	9.4					
362		1043	290	13.9						
363		1965	546	10.8						
364		2387	663	8.0						
365	B	931	259	12.2	75	75	80	4.2	3360	
366		1850	514	9.4						
367		2235	621	7.2						
368	C	864	240	10.0	75	75	76	4.2	3360	
369		1689	469	8.3						
370	2011	559	6.7							
371	A	1480	411	29	250	250	86	6	2782	
372		2777	771	22.5						
373	3330	925	17							

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)															
334	500-520	A	1400	389	25	980	200	84	6	2782									
335			2638	733	19.5														
336			3204	890	14.5														
337	500-650(I)		1250	347	22	730	185	81	3.8	3950									
338			2484	690	17														
339			3000	833	13														
340		1160	322	18															
341		2268	630	15															
342		2700	750	12															
343	500-650		1862	517	30.0	980	280	85	6.1	3950									
344			2384	662	27.7														
345			2793	776	23.9														
346			1788	497	27.2														
347		2272	631	25.0															
348		2719	755	21.1															
349		1713	476	24.4															
350		2160	600	22.7															
351	2607	724	19.4																
352	500-650	C	1639	455	22.2	730	185	80	3.8	3911									
353			2048	569	20.5														
354		2458	683	17.2															
355		1490	414	20.0															
356		1937	538	18.0															
357		2309	641	15.5															
358		2500	694	54															
359		3200	889	50															
360		3750	1042	43															
361		A	2400	667	49		980	560			86	6.1	3950						
362	3050		847	45															
363	3650		1014	38															
364	2300		639	44															
365	B	2900	806	41	980	450	84	6.1	3950										
366		3500	972	35															
367	C	2200	611	40	980	400	82	6.1	3950										
368		2750	764	37															
369		3300	917	31															
370		2000	556	36															
371	500-650	D	2600	722	32.5	980	315	80	5.8	3911									
372			3100	861	28														
373			1356	377	24.4														
374		2229	619	18.7															
375		2668	741	15.0															
376		A	1289	358	21.6		730	160			84	3.8	3911						
377			2112	587	16.8														
378			2534	704	13.3														
379		B	1218	338	20.0			980			132			80	5.8	3911			
380			2028	563	15.4														
381			2440	678	12.2														
382		C	1143	318	17.8						980			110			76	5.8	3911
383	1968		547	13.3															
384	2360		656	10.5															
385	500-650		1820	506	44	730			355	87				4.2			3360		
386			2992	831	33.7														
387			3582	995	27														
388		1730	481	39															
389		2835	788	30.2															
390		3402	945	24															
391	B	1635	454	36	980	280	82	5.8	3911										
392		2723	756	27.7															
393		3276	910	22															
394	C	1535	426	32		730	250			78	4.2	3360							
395		2643	734	24															
396		3168	880	19															
397	500-710	A	1713	476	40.6		250	250	86	6			2782						
398			2869	797	35.7														
399	3446	957	30.0																
400	A	1639	455	37.3	980	355	83	6	2782										
401		2735	760	32.8															
402	3285	913	27.7																

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)						
357	500-710	B	1564	435	730	315	82	4.2	3360
			2585	718					
			3097	860					
358		C	1490	414	730	250	80	4.2	3360
			2387	663					
			2856	793					
359		D	1430	397	730	220	78	4.2	3360
			2253	626					
			2644	735					
360			2300	639	980	900	88.5	5.5	3360
			3852	1070					
			4626	1285					
361	A	2200	611	980	800	87	5.5	3360	
		3672	1020						
		4410	1225						
362	B	2100	583	980	710	85	5.5	3360	
		3470	964						
		4158	1155						
363	C	2000	556	980	560	83	5.5	3360	
		3204	890						
		3834	1065						
364	D	1920	533	980	500	81	5.5	3360	
		3024	840						
		3550	986						
365	500-770		2600	722	1480	2800	83	11	4000
			3800	1056					
			5000	1389					
366	A	2500	694	1480	2500	82.5	11	4000	
		3670	1019						
		4600	1278						
367	B	2400	667	1480	2240	82	11	4000	
		3550	986						
		4200	1167						
368	500-800(I)		1929	536	730	500	87	4.1	3250
			2977	827					
			3567	991					
369		A	1832	509	730	400	85	4.1	3250
			2682	745					
			3218	894					
370		B	1743	484	730	355	83	4.1	3250
			2387	663					
			2856	793					
371		C	1639	455	730	280	81	4.1	3250
			2145	596					
			2682	745					
372		2590	719	980	1120	89	6.9	3250	
		3996	1110						
		4788	1330						
373	A	2460	683	980	900	87	6.9	3250	
		3600	1000						
		4320	1200						
374	B	2340	650	980	800	85	6.9	3250	
		3204	890						
		3834	1065						
375	C	2200	611	980	630	83	6.9	3250	
		2880	800						
		3600	1000						
376	500-800		1777	493	730	355	86	3.9	3218
			2588	719					
			3427	952					
377		A	1687	469	730	315	84	3.9	3218
			2481	689					
			3255	904					
378		B	1602	445	730	250	82	3.9	3218
			2346	652					
			3091	859					
379		C	1527	424	730	220	78	3.9	3218
			2212	615					
			2935	815					

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)						
380	500-800		2385	663	980	800	88	5.2	3218
			3474	965					
			4600	1278					
381		A	2265	629	980	710	86	5.2	3218
			3330	925					
			4370	1214					
382		B	2150	597	980	560	84	5.2	3218
			3150	875					
			4150	1153					
383		C	2050	569	980	500	80	5.2	3218
			2970	825					
			3940	1094					
384	500-860(I)		1877	521	980	710	87	4.3	3770
			2896	804					
			3486	968					
385		A	1773	492	980	630	85	4.3	3770
			2802	778					
			3365	935					
386		B	1676	466	980	560	81	4.3	3770
			2427	674					
			2910	808					
387		C	1575	438	980	500	78	4.3	3770
			2320	644					
			2789	775					
388		2520	700	980	1600	89	6.9	3770	
		3888	1080						
		4680	1300						
389	A	2380	661	980	1400	87	6.9	3770	
		3762	1045						
		4518	1255						
390	B	2250	625	980	1250	83	6.9	3770	
		3258	905						
		3906	1085						
391	C	2115	588	980	1120	80	6.9	3770	
		3114	865						
		3744	1040						
392	500-860		1788	497	730	500	86	3.8	3732
			2682	745					
			3218	894					
393		A	1713	476	730	450	84	3.8	3732
			2601	723					
			3111	864					
394		B	1639	455	730	400	82	3.8	3732
			2521	700					
			3017	838					
395		C	1557	432	730	355	80	3.8	3732
			2387	663					
			2856	793					
396	D	1479	411	980	355	78	3.8	3732	
		2295	638						
		2735	760						
397		2400	667	980	1120	88.5	5.5	3732	
		3600	1000						
		4320	1200						
398	A	2300	639	980	1000	86	5.5	3732	
		3492	970						
		4176	1160						
399	B	2200	611	980	900	84	5.5	3732	
		3384	940						
		4050	1125						
400	C	2090	581	980	800	82	5.5	3732	
		3204	890						
		3834	1065						
401	D	1985	551	980	800	80	5.5	3732	
		3082	856						
		3672	1020						
402	500-1000		2400	667	980	1800	85	6.5	4500
			3600	1000					
			4320	1200					

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)						
403	500-1000	A	2300	639	126	1600	84	6.5	4500
404			3492	970					
405			4176	1160					
406	500-1050	A	2200	611	118	1400	83	6.5	4500
407			3384	940					
408			4000	1111					
409	500-1050	B	2090	581	110	1400	82	6.5	4500
410			3204	890					
411			3834	1065					
412	500-1050	C	1564	435	88.2	900	83	3.5	10800
413			2607	724					
414			3030	842					
415	500-1060	A	1453	403	80.5	800	82	3.5	10800
416			2421	672					
417			2896	804					
418	500-1060	B	1341	372	73.2	710	81	3.5	10800
419			2235	621					
420			2682	745					
421	500-1060	C	1274	354	65.5	630	80	3.5	10800
422			2123	590					
423			2548	708					
424	500-1060	A	2100	583	159	2000	85	6	10800
425			3500	972					
426			4068	1130					
427	500-1060	B	1950	542	145	1800	84	6	10800
428			3250	903					
429			3888	1080					
430	500-1060	C	1800	500	132	1600	83	6	10800
431			3000	833					
432			3600	1000					
433	500-1060	A	1710	475	118	1400	82	6	10800
434			2850	792					
435			3420	950					
436	500-1060	B	3400	944	186	3550	87	6	11000
437			5500	1528					
438			6300	1750					
439	500-1060	C	3000	833	174	3150	86	6	11000
440			5000	1389					
441			5750	1597					
442	500-1060	A	2700	750	160	2800	85	6	11000
443			4500	1250					
444			5175	1438					
445	500-1060	B	2400	667	146	2240	84	6	11000
446			4000	1111					
447			4600	1278					
448	500-1060	C	2793	776	15.0	185	85	5.3	4040
449			3513	976					
450			4210	1169					
451	500-1060	A	2682	745	13.6	160	84	5.3	4040
452			3298	916					
453			3955	1099					
454	500-1060	B	2458	683	11.4	132	81	5.3	4040
455			3014	837					
456			3607	1002					
457	500-1060	C	2279	633	9.7	110	79	5.3	4040
458			2821	784					
459			3379	939					
460	500-1060	A	3750	1042	27	400	86	8	4040
461			4716	1310					
462			5652	1570					
463	500-1060	B	3600	1000	24.5	355	85	8	4040
464			4428	1230					
465			5310	1475					
466	500-1060	C	3300	917	20.5	280	83	8	4040
467			4046	1124					
468			4842	1345					
469	500-1060	A	3060	850	17.5	250	81	8	4040
470			3787	1052					
471			4536	1260					

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)						
426	600-560	A	1985	551	15.2	132	83	4.3	4040
427			2977	827					
428			3540	983					
429	600-560	B	1896	527	13.0	110	81	4.3	4040
430			2789	775					
431			3325	924					
432	600-560	C	1803	501	11.1	90	79	4.3	4040
433			2578	716					
434			3084	857					
435	600-560	A	1713	476	9.4	75	77	4.3	4040
436			2352	653					
437			2816	782					
438	600-560	B	2665	740	27.4	355	85	7.5	4040
439			3996	1110					
440			4752	1320					
441	600-560	C	2545	707	23.5	280	83	7.5	4040
442			3744	1040					
443			4464	1240					
444	600-560	A	2420	672	20	220	81	7.5	4040
445			3462	962					
446			4140	1150					
447	600-560	B	2300	639	17	185	79	7.5	4040
448			3157	877					
449			3780	1050					
450	600-630(I)	A	2361	656	26.1	280	86	5	3300
451			3528	980					
452			4210	1169					
453	600-630(I)	B	2220	617	22.6	250	84	5	3300
454			3292	915					
455			3942	1095					
456	600-630(I)	C	2086	579	19.2	200	82	5	3300
457			3039	844					
458			3647	1013					
459	600-630(I)	A	1959	544	16.1	160	78	5	3300
460			2797	777					
461			3315	921					
462	600-630(I)	B	3170	881	47	630	88	8	3300
463			4737	1316					
464			5652	1570					
465	600-630(I)	C	2980	828	40.8	560	86	8	3300
466			4420	1228					
467			5292	1470					
468	600-630(I)	A	2800	778	34.6	450	84	8	3300
469			4080	1133					
470			4896	1360					
471	600-630(I)	B	2630	731	29	355	80	8	3300
472			3755	1043					
473			4450	1236					
474	600-630	C	1788	497	22.1	200	85	4.6	3267
475			2765	768					
476			3456	960					
477	600-630	A	1676	466	19.3	160	83	4.6	3267
478			2564	712					
479			3070	853					
480	600-630	B	1583	440	16.6	132	81	4.6	3267
481			2363	656					
482			2843	790					
483	600-630	C	1490	414	13.6	110	78	4.6	3267
484			2196	610					
485			2682	745					
486	600-630	A	2400	667	39.8	450	87	6.8	3267
487			3713	1031					
488			4640	1289					
489	600-630	B	2250	625	34.8	355	85	6.8	3267
490			3443	956					
491			4122	1145					
492	600-630	C	2125	590	30	315	83	6.8	3267
493			3173	881					
494			3816	1060					
495	600-630	A	2000	556	24.5	250	81	6.8	3267
496			2948	819					
497			3600	1000					

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)												
450	600-720(I)	2413 3449 3942	670 958 1095	35.5 32.4 28.9	730	400	87	4.6	4500						
451		A	2279 3218 3754	633 894 1043		30.0 27.7 23.3	355			85					
452		B	2145 3017 3620	596 838 1006		26.1 23.9 20.0	280			83					
453		C	1958 2795 3352	544 776 931	21.1 19.5 16.1	220	81								
454		980	3240 4630 5292	900 1286 1470	64 58.4 52	1000	89			6.5	4500				
455			A	3060 4320 5040	850 1200 1400	54 50 42	800					87			
456			B	2880 4050 4860	800 1125 1350	47 43 36	710					85			
457			C	2628 3752 4500	730 1042 1250	38 35.2 29	500					83			
458			600-720	1944 2673 3218	540 742 894	30.5 29.8 27.2	730					315	86	4	4455
459				A	1825 2467 2950	507 685 819						26.6 25.4 23.3	250		
460	B			1724 2313 2789	479 642 775	23.3 22.5 21.1		200	82						
461	C	1602 2162 2623		445 601 729	20.5 19.4 17.2	185	80								
462	980	2610 3588 4320		725 997 1200	55 53.7 49	800	88	5.2	4455						
463		A		2450 3312 3960	681 920 1100	48 45.8 42	630			86					
464		B	2315 3105 3744	643 863 1040	42 40.5 38	500	84								
465	C	2150 2903 3521	597 806 978	37 35 31	400	82									
466	600-740	2800 4100 5100	778 1139 1417	80 72 60	980	1120	86	7	3920						
467		A	2600 3800 4800	722 1056 1333		72.5 65 51.5	1000			85					
468		B	3460 3500 4300	961 972 1194		65 56 50	800			84					
469		C	2200 3200 3700	611 889 1028	58 51 46.5	630	83								
470	600-860(I)	2793 4125 5147	776 1146 1430	52.7 48.6 40.5	730	710	87	5.2	5655						
471		A	2626 3806 4834	729 1057 1343		47.2 42.7 36.6	630			85					
472		B	2458 3486 4283	683 968 1190		40.0 36.3 32.2	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)												
473	600-860(I)	C	2235 3244 3762	621 901 1045	33.8 31.1 28.9	730	400	81	5.2	5655					
474		980	A	3750 5538 6910	1042 1538 1919	95 87.5 73	1800	89	8.5	5655					
475				3525 5109 6490	979 1419 1803	85 77 66					1600	87			
476				B	3300 4680 5750	917 1300 1597					72 65.5 58	1250	85		
477		C	3000 4355 5050	833 1210 1403	61 56 52	1000	83								
478		600-860	A	2197 3245 3888	610 901 1080	39.7 36.7 33.3	730	450			86	3.9	5598		
479				2086 3054 3620	579 848 1006	36.1 32.3 29.4								355	84
480				B	1974 2845 3352	548 790 931								31.1 27.9 25.0	315
481			C	1855 2594 3084	515 720 857	26.6 23.5 21.1	250	78							
482			980	A	2950 4356 5220	819 1210 1450	71.5 66.2 60	1120			88			5.9	5598
483	2800 4100 4860				778 1139 1350	65 58.2 53	900								
484	B				2650 3819 4500	736 1061 1250	56 50.2 45		710	84					
485	C	2490 3482 4140			692 967 1150	48 42.4 38	560		80						
486	600-900	A	4000 5500 6200	1111 1528 1722	128 120 111	980	2240	88	8	5650					
487			3600 5000 5600	1000 1389 1556	117.5 110 102.5						2000	87			
488			B	3400 4500 5200	944 1250 1444						107 100 92	1600	86		
489		C	2650 4200 5000	736 1167 1389	99 90 80	1400	85								
490		700-500	A	3400 4500 5100	944 1250 1417	23 18 14	980	315			84	7.5	4800		
491	3200 4200 4800			889 1167 1333	21 16.5 13	280			83						
492	B			3050 4000 4600	847 1111 1278	19 15.5 12			250	82					
493	C		2900 3800 4400	806 1056 1222	18 14.5 11	220	81								
494	700-580(I)		A	3177 4892 6034	882 1359 1676	21.0 16.5 12.2	730	315	85	6.3	5400				
495				3114 4709 5840	865 1308 1622	19.1 15.4 11.7								280	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)								
496	700-580(I)	B	2957	821	730	250	81	6.3	5400		
497			C	4505						1251	
498				5549						1542	
499		A		2808	780						
500			4391	1220							
501			5214	1448							
502	700-580		4265	1185	730	800	87	5.3	5346		
503			A	6568						1824	
504				8100						2250	
505		B		4180	1161						
506			6322	1756							
507			7840	2178							
508	700-700(I)		3970	1103	980	630	83	8	6700		
509			B	6048						1680	
510				7450						2069	
511		C		3770	1047						
512			5895	1638							
513			7000	1944							
514	700-830(I)		2950	819	730	185	85	6	6700		
515			A	3701						1028	
516				4438						1233	
517		B		2467	685						
518			3538	983							
519			4237	1177							
520	700-830(I)		2373	659	980	400	87	8	6700		
521			A	3312						920	
522				4749						1319	
523		5688		1580							
524		B	3186	885	730	355	85			5.3	5346
525			A	4562							
526	5472			1520							
527	B	3138		872							
528		4478	1244								
529		5363	1490								
530	700-700		3003	834	980	450	82	6	6700		
531			A	4291						1192	
532				5095						1415	
533		B		2869	797						
534			4089	1136							
535			4773	1326							
536	700-700		2735	760	730	355	80	6	6700		
537			C	3888						1080	
538				4371						1214	
539		A		4212	1170						
540			6012	1670							
541			7200	2000							
542	700-830		4032	1120	980	1000	82	8.8	6700		
543			B	5760						1600	
544				6840						1900	
545		C		3852	1070						
546			5490	1525							
547			6408	1780							
548	700-700		3672	1020	730	710	80	5.5	6700		
549			A	5220						1450	
550				5868						1630	
551		B		2589	719						
552			4186	1163							
553			4814	1337							
554	700-830		2458	683	980	355	84	7.5	6700		
555			A	3996						1110	
556				4599						1278	
557		B		2354	654						
558			3727	1035							
559			4291	1192							

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)							
519	700-700	C	2235	621	730	220	78	5.5	6700	
520			A	3450						958
521				3969						1102
522		B		3475	965					
523			5619	1561						
524			6462	1795						
525	700-830(I)		3300	917	980	800	84	8.5	6700	
526			A	5365						1490
527				6174						1715
528		B		3160	878					
529			5004	1390						
530			5760	1600						
531	700-830(I)		3000	833	730	900	87	6	6700	
532			A	4632						1287
533				5328						1480
534		B		3486	968					
535			5028	1397						
536			5658	1572						
537	700-830		4680	1300	980	355	85	8	6700	
538			A	6750						1875
539				7596						2110
540		B		4626	1285					
541			6588	1830						
542			7272	2020						
543	700-830		4626	1285	980	450	86	5	6700	
544			A	6588						1830
545				7272						2020
546		B		4536	1260					
547			6426	1785						
548			7092	1970						
549	700-830		4392	1220	730	560	86	7.5	6700	
550			A	6228						1730
551				6912						1920
552		B		3285	913					
553			4693	1304						
554			5363	1490						
555	700-830		3124	868	980	900	86	8.8	6700	
556			A	4465						1240
557				5149						1430
558		B		3003	834					
559			4291	1192						
560			4934	1371						
561	700-830		2896	804	730	400	80	5	6700	
562			A	4116						1143
563				4746						1318
564		B		4410	1225					
565			6300	1750						
566			7200	2000						
567	700-830		4194	1165	980	1400	88	7.5	6700	
568			A	5994						1665
569				6912						1920
570		B		4032	1120					
571			5760	1600						
572			6624	1840						
573	700-830		3888	1080	980	710	80	8.8	6700	
574			A	5526						1535
575				6372						1770
576		B		4194	1165					
577			5994	1665						
578			6912	1920						
579	700-830		4032	1120	730	1120	84	5.5	6700	
580			A	5760						1600
581				6624						1840
582		B		3888	1080					
583			5526	1535						
584			6372	1770						

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)									
540	800-770		4132 5878 6750	1148 1633 1875	18.9 14.6 11.8	315	84	5.4	5940			
541		A	3957 5630 6401	1099 1564 1778	17.3 13.5 10.5					280	82	
542		B	3753 5333 6110	1043 1482 1697	15.5 12.1 9.5					250	80	
543		C	3550 5048 5790	986 1402 1608	14.0 10.8 8.5	220	78					
544			5112 7273 8352	1420 2020 2320	29 22.3 18	630	86					
545		A	4896 6966 7920	1360 1935 2200	26.5 20.6 16					560	84	
546		B	4644 6599 7560	1290 1833 2100	23.7 18.5 14.5					450	82	
547		C	4392 6246 7164	1220 1735 1990	21.5 16.5 13					400	80	
548		800-850		6120 8600 11000	1700 2389 3056	55 51 43.5	1600			88	9	8000
549			A	5750 8100 10000	1597 2250 2778	51 47.5 41.5	1400			87		
550	B		5500 7800 9500	1528 2167 2639	47.5 44 38.5	1250	86					
551	C		5300 7500 9000	1472 2083 2500	44.5 41 37	1250	85					
552	800-880(I)		5152 7292 8729	1431 2025 2425	34.0 29.9 24.2	800	86	6	7300			
553		A	4946 6998 8147	1374 1944 2263	32.0 27.6 23.5	710	84					
554		B	4700 6678 8001	1305 1855 2223	28.7 25.1 19.6	630	82					
555		C	4486 6372 7565	1246 1770 2101	26.1 23.1 18.3	560	78					
556		D	4259 6023 7187	1183 1673 1996	23.5 21.0 17.3	500	77					
557			6375 9022 10800	1771 2506 3000	52 45.8 37	1400	88					
558		A	6120 8658 10080	1700 2405 2800	49 42.2 36					1250	86	
559		B	5815 8262 9900	1615 2295 2750	44 38.5 30					1120	84	

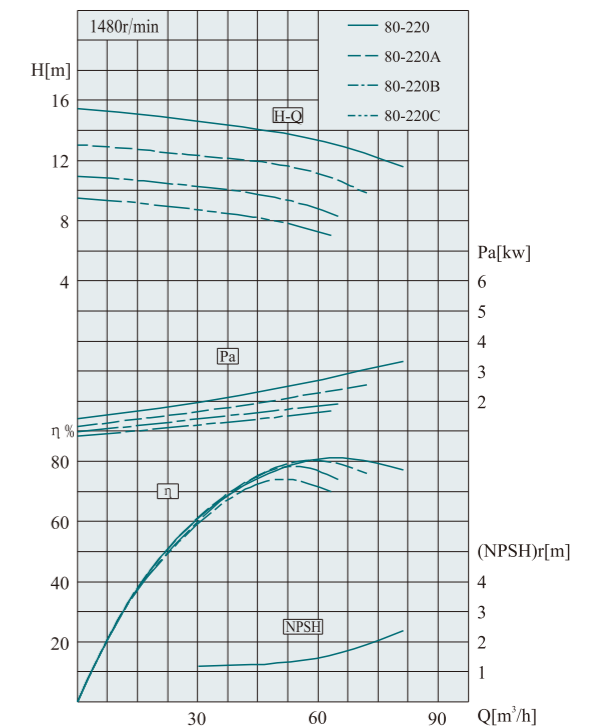
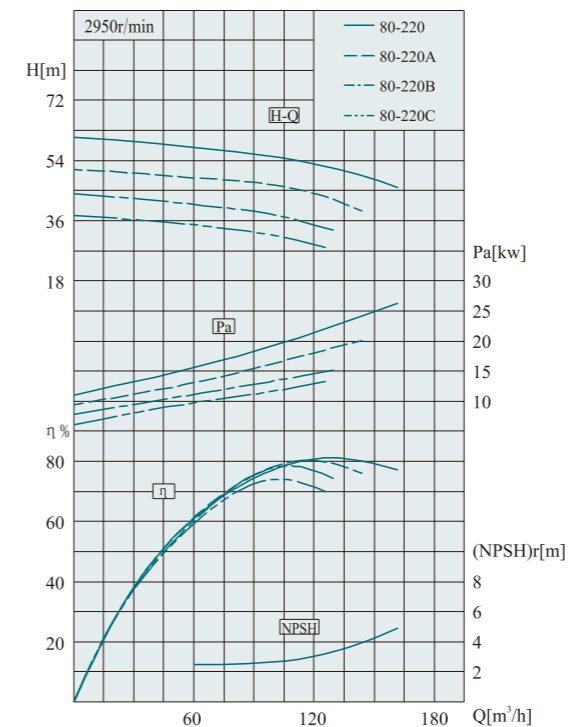
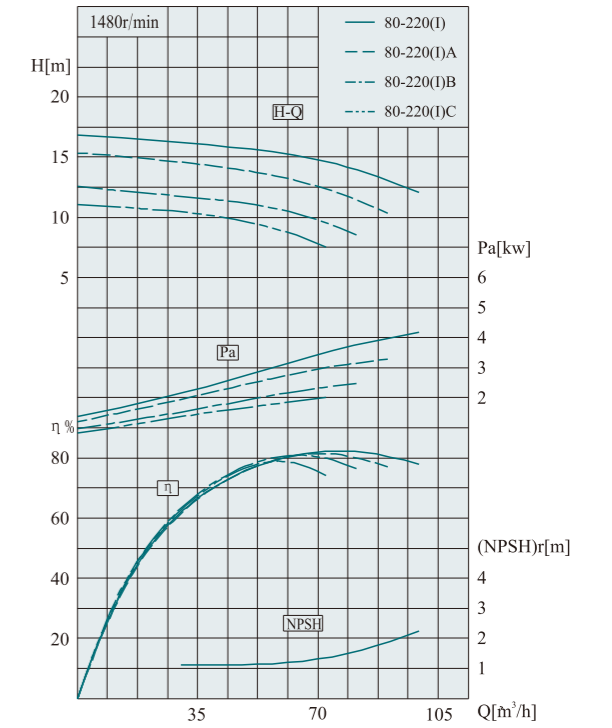
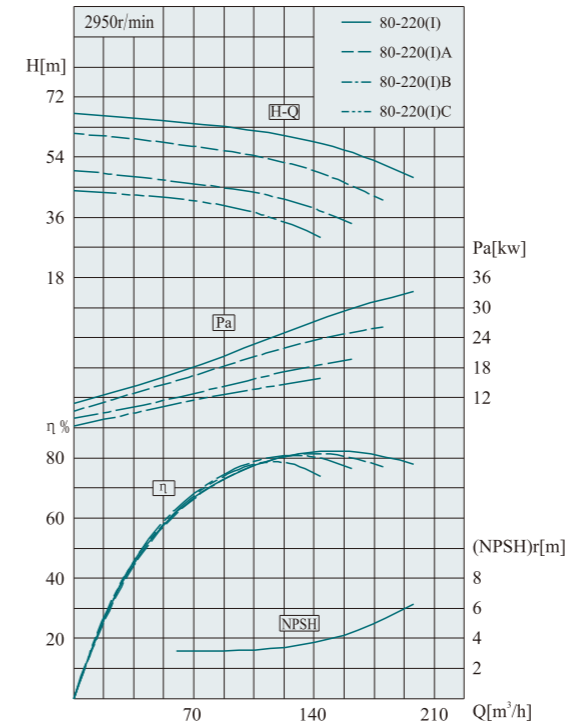
SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

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)										
560	800-880(I)	C	5550 7884 9360	1542 2190 2600	40 35.4 28	730	1000	80	7.2	7300			
561		D	5270 7452 8892	1464 2070 2470	36 32.2 26.5		900	80					
562	800-880S		4768 5738 6789	1325 1594 1886	35.9 34.0 31.0	590	800	85	5	7300			
563		A	4284 5334 6385	1190 1482 1774	35.3 33.3 29.4		710	83					
564		B	4203 5213 6223	1167 1448 1729	33.3 31.4 28.1		630	81					
565			5900 7100 8400	1639 1972 2333	55 52 47.5	730	1400	87	6	7300			
566		A	5300 6600 7900	1472 1833 2194	54 51 45		1250	85					
567		B	5200 6450 7700	1444 1792 2139	51 48 43		1120	83					
568			4190 6025 7274	1164 1674 2021	31.7 28.1 24.8		630	85					
569		800-880	A	3957 5772 6983	1099 1603 1940	28.4 25.3 22.2	590	560	83	5.3	7300		
570			B	3841 5470 6547	1067 1519 1818	25.1 22.6 20.2		500	79				
571			C	3637 5194 6256	1010 1443 1738	22.2 20.0 17.0		400	77				
572	D		3404 4874 5877	946 1354 1633	19.6 17.5 14.4	355	75						
573			5184 7455 9000	1440 2071 2500	48.5 43 38	730	1120	87	6	7300			
574	A		4896 7142 8640	1360 1984 2400	43.5 38.8 34		1000	85					
575	B		4752 6768 8100	1320 1880 2250	38.5 34.6 31		900	83					
576	C		4500 6426 7740	1250 1785 2150	34 30.6 26		710	81					
577	D		4212 6030 7272	1170 1675 2020	30 26.8 22		630	79					
578	800-980(I)			5528 7929 9424	1536 2202 2618		48.2 40.8 35.3	590			1120	87	6
579		A	5295 7516 8963	1471 2088 2490	41.8 36.1 30.7		1000				85		
580		B	5034 7187 8405	1398 1996 2335	37.2 32.3 26.9	900	83						
581		C	4830 6890 7828	1342 1914 2174	33.3 28.9 25.3	800	81						

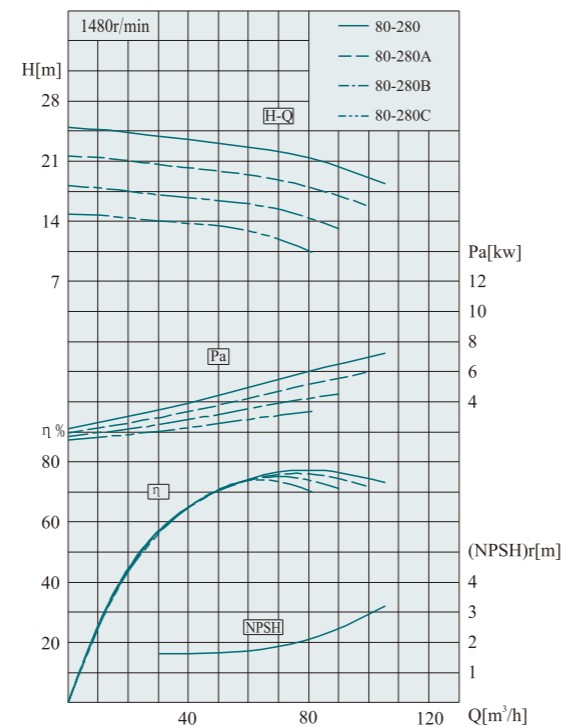
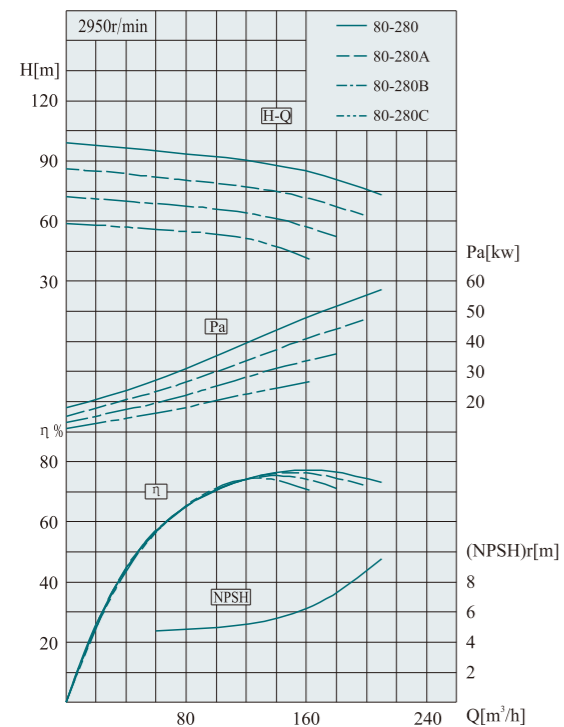
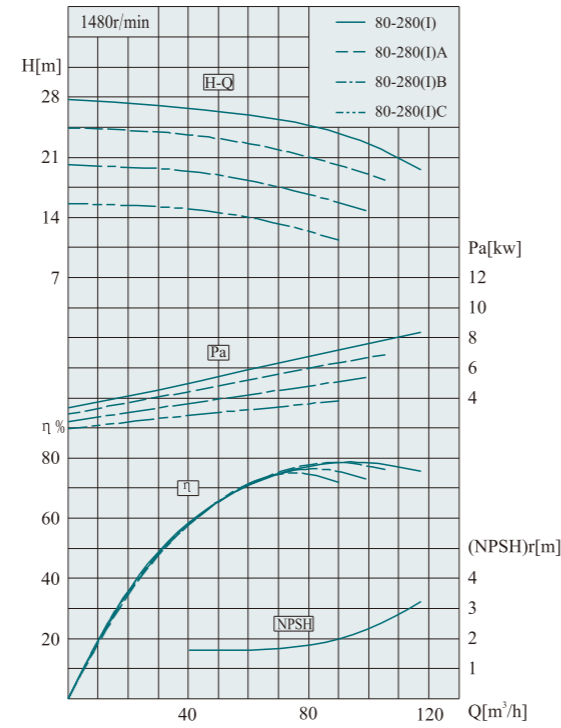
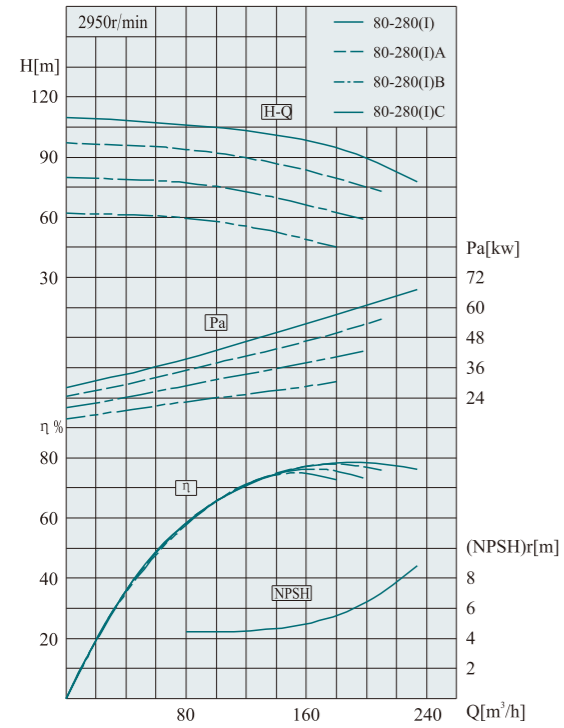
SLO、SLOW型泵性能参数 SLO、SLOW type pump performance

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)							
582	800-980(I)	6840	1900	73.8	730	2000	89	7.5	8500	
583		A	6552	1820						64
584		B	6228	1730						57
585		C	5976	1660						51
586	800-980	4539	1261	40.4	590	800	87	5	8500	
587		A	4364	1212						37.1
588		B	4103	1140						33.7
589		C	3815	1060						30.3
590	800-980	3661	1017	26.9	730	1400	89	6.3	8500	
591		D	5179	1439						22.9
592		A	5616	1560						61.8
593		B	5076	1410						51.6
594	800-980	4720	1311	46.4	1000	800	83	6.3	8500	
595		C	6840	1900						39
595	800-980	4530	1258	41.2	800	800	81	6.3	8500	
		D	6408	1780						35

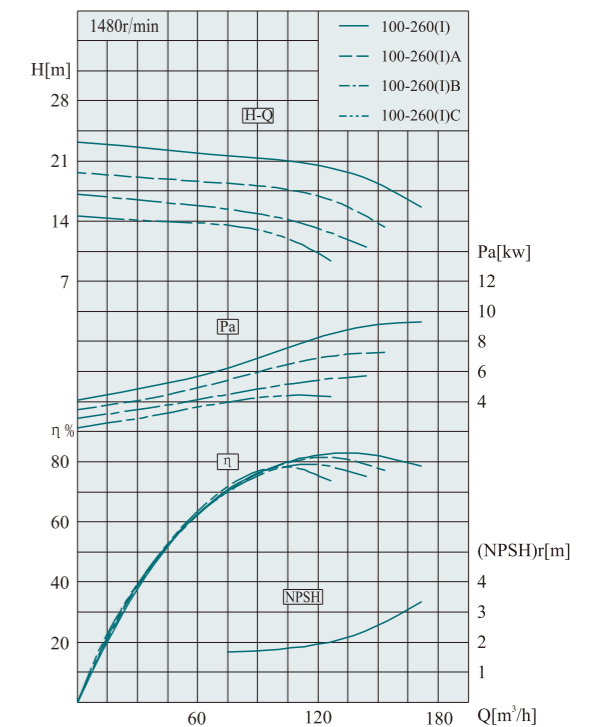
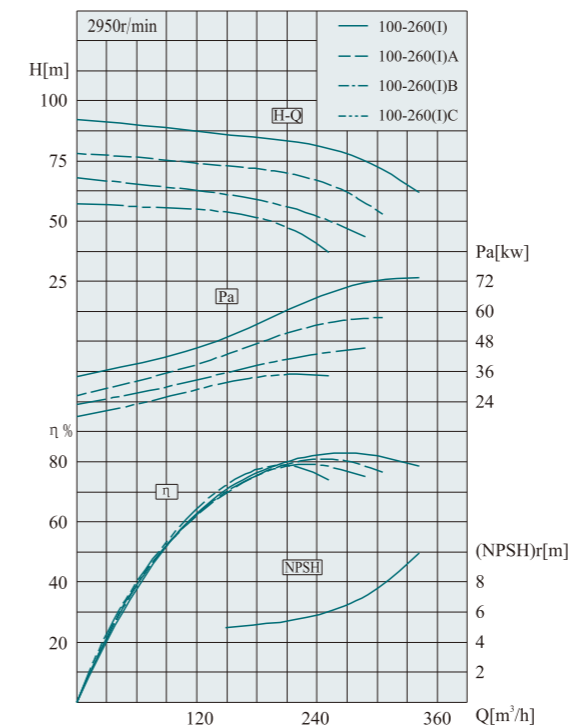
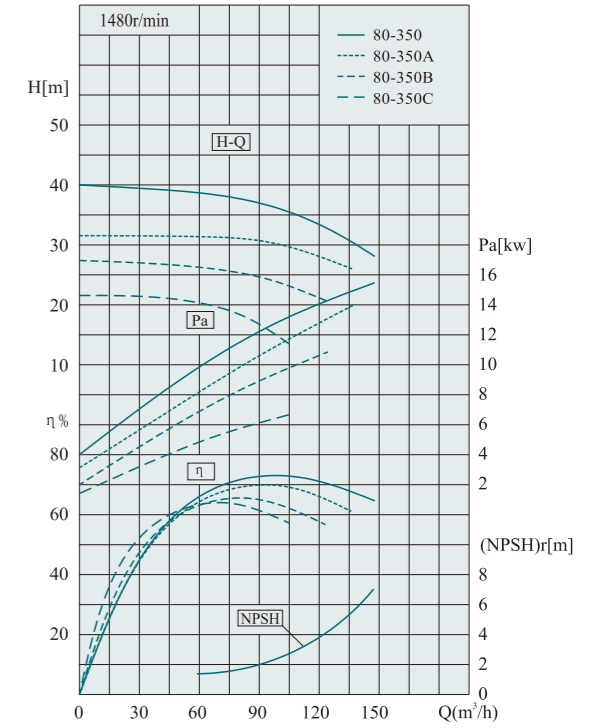
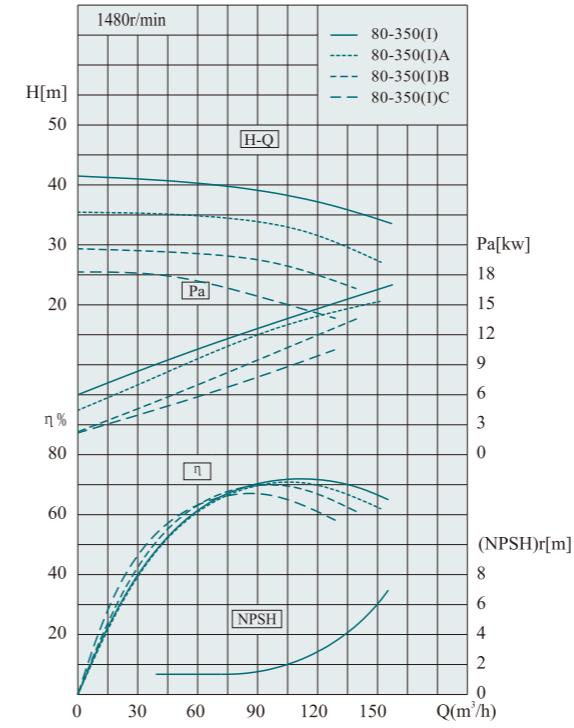
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



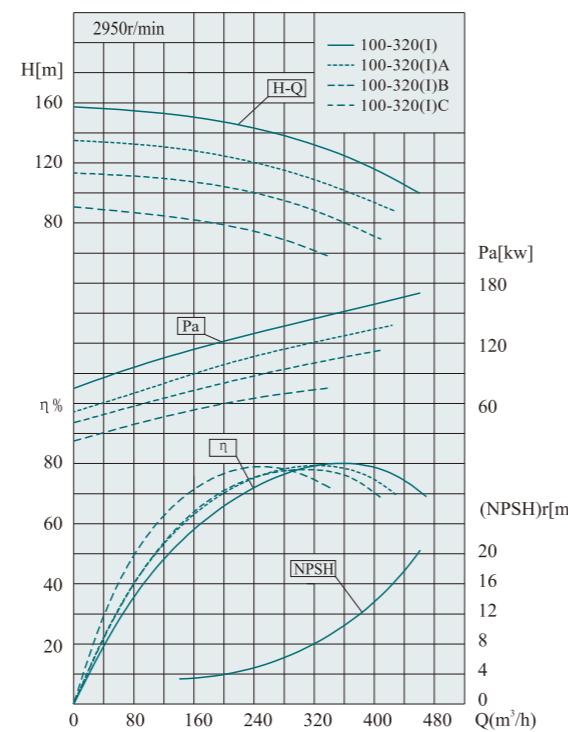
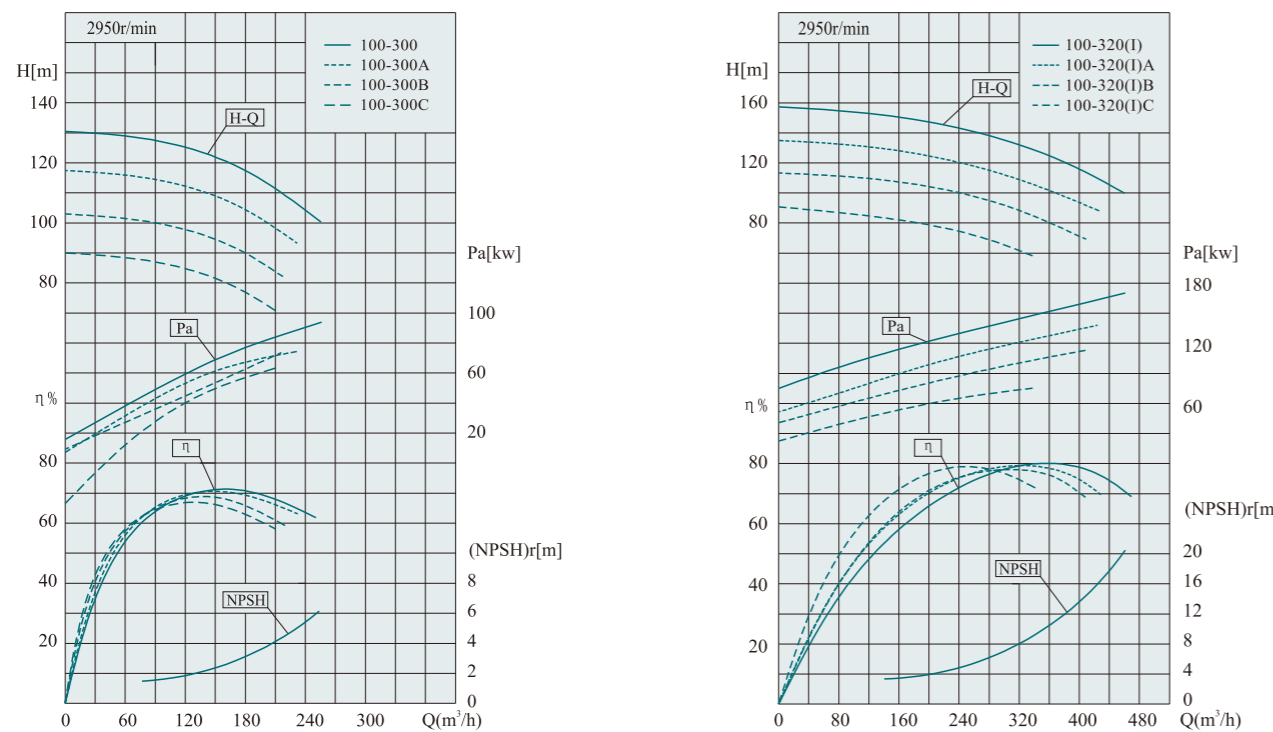
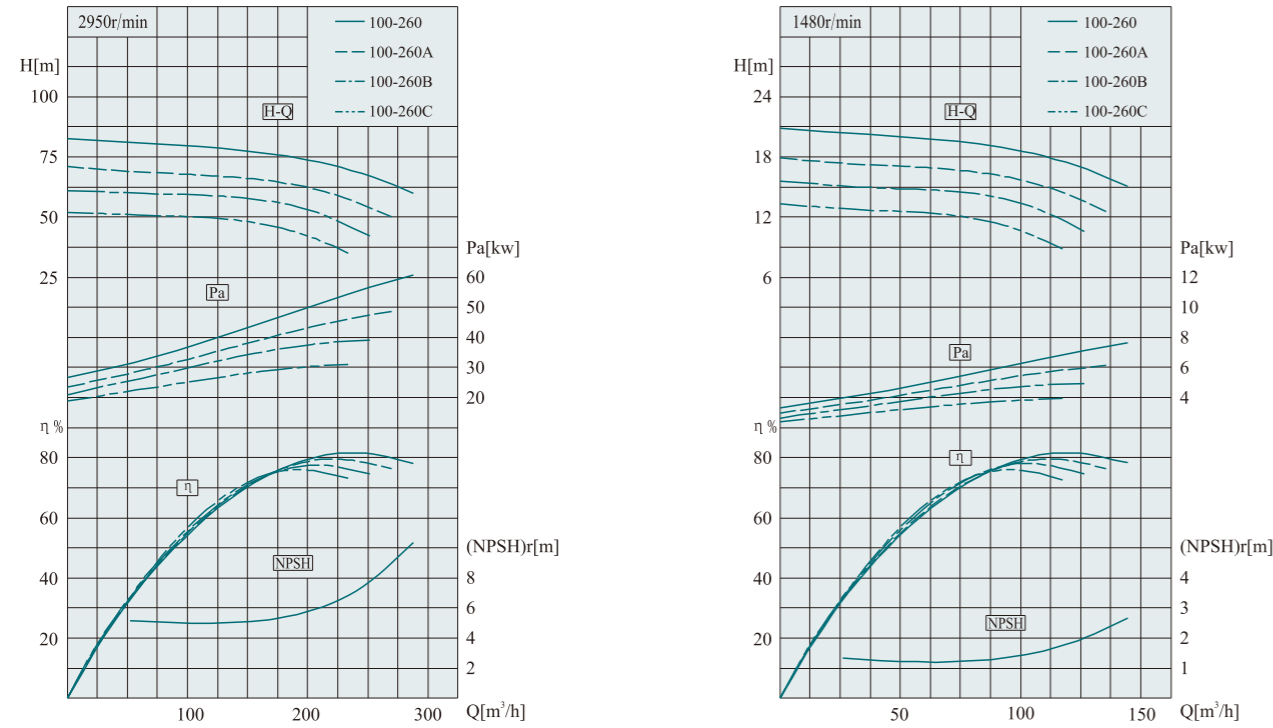
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



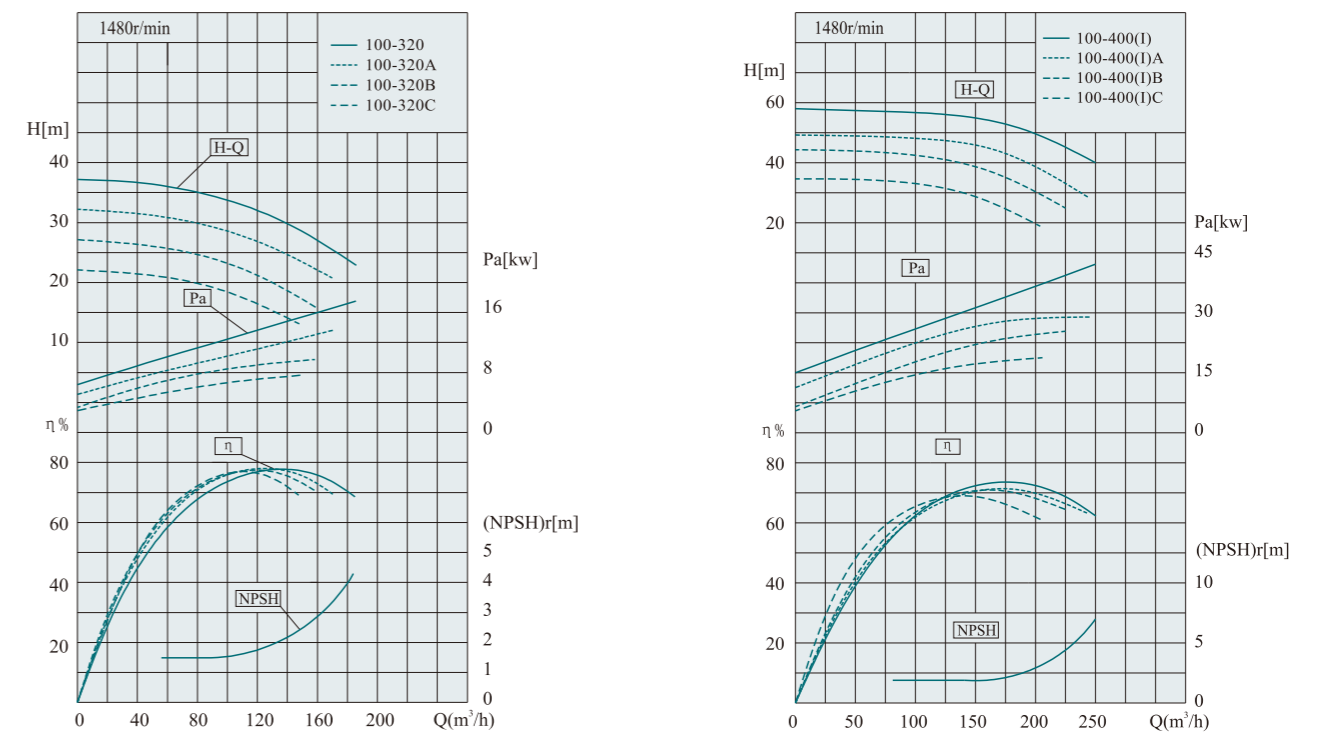
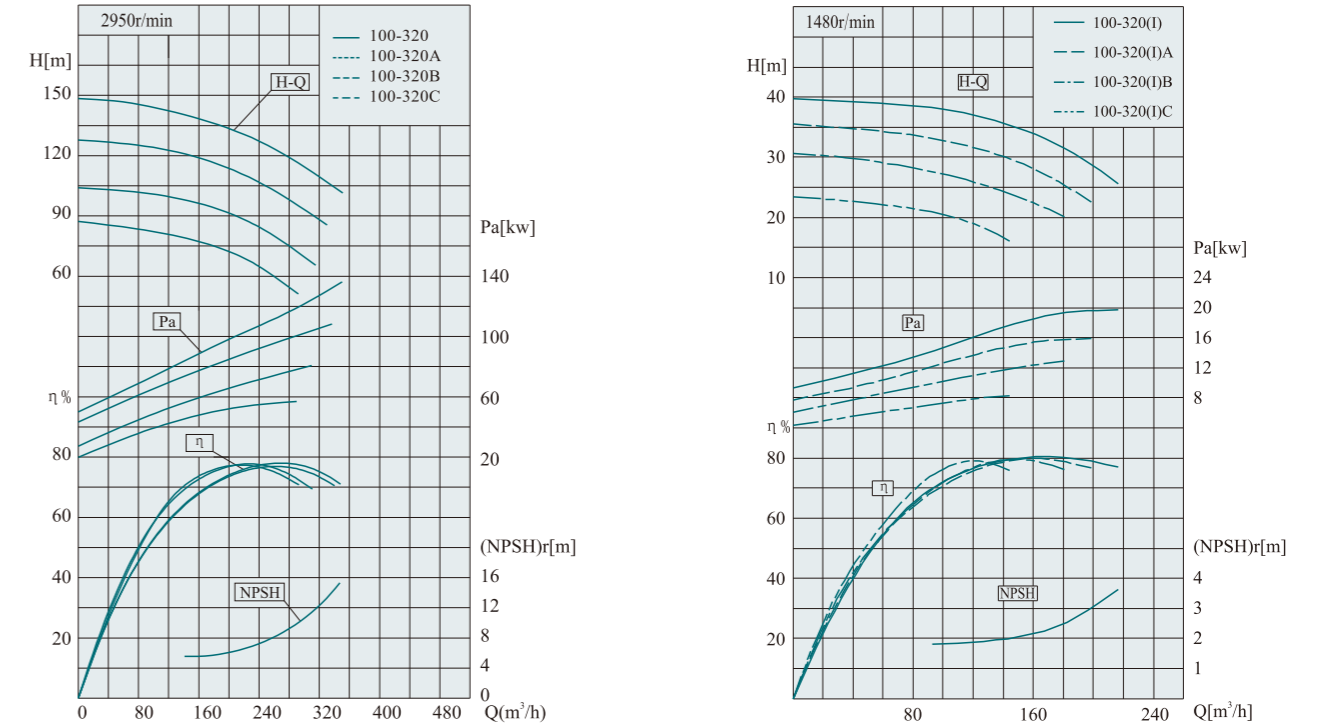
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



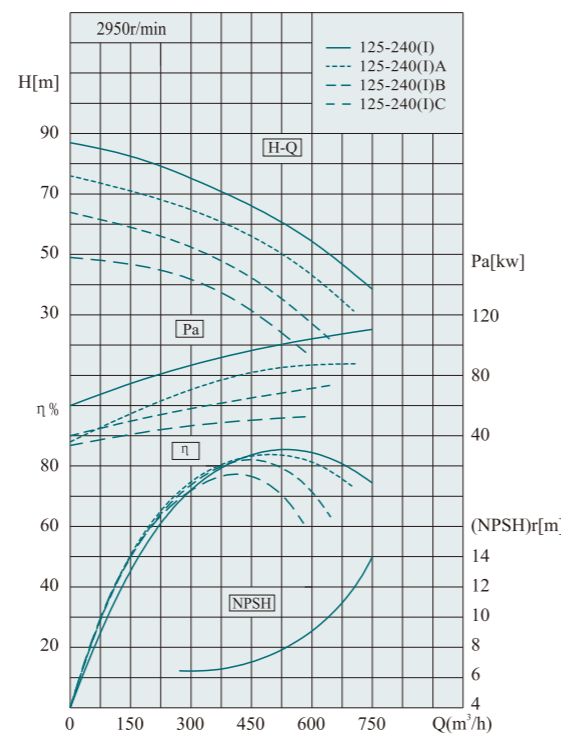
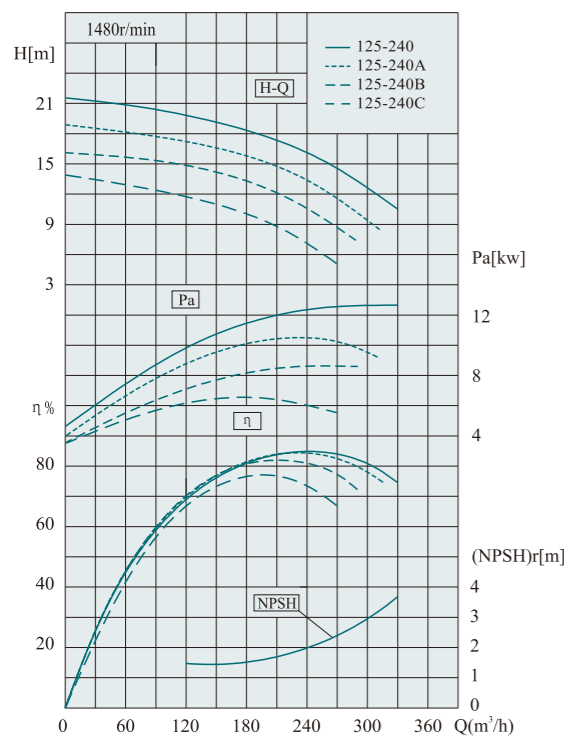
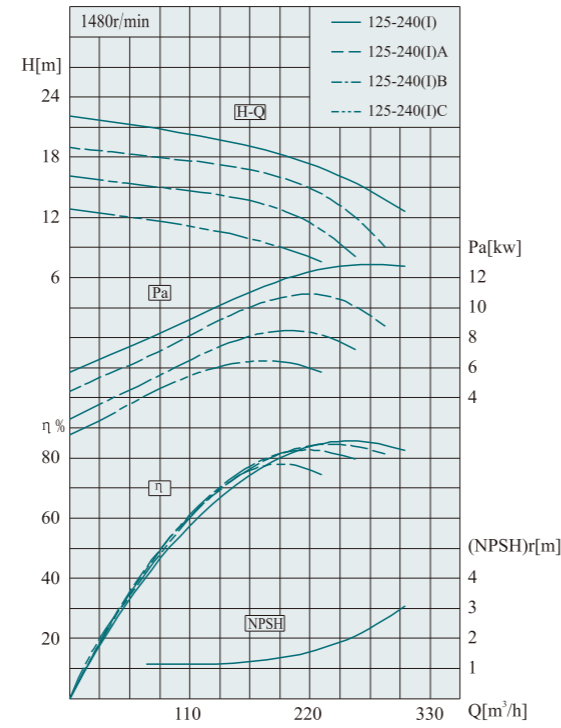
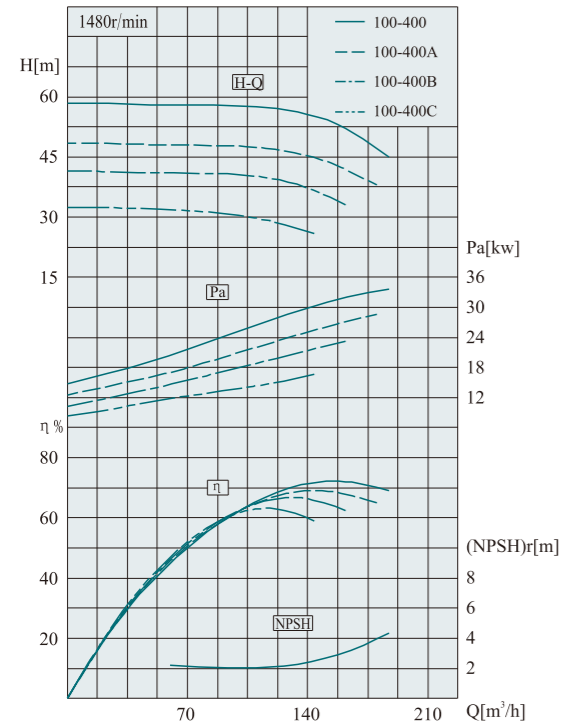
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



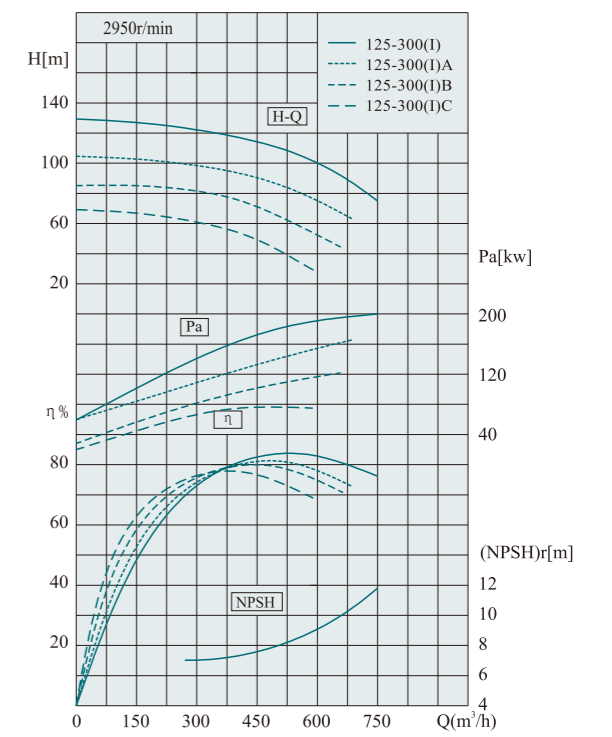
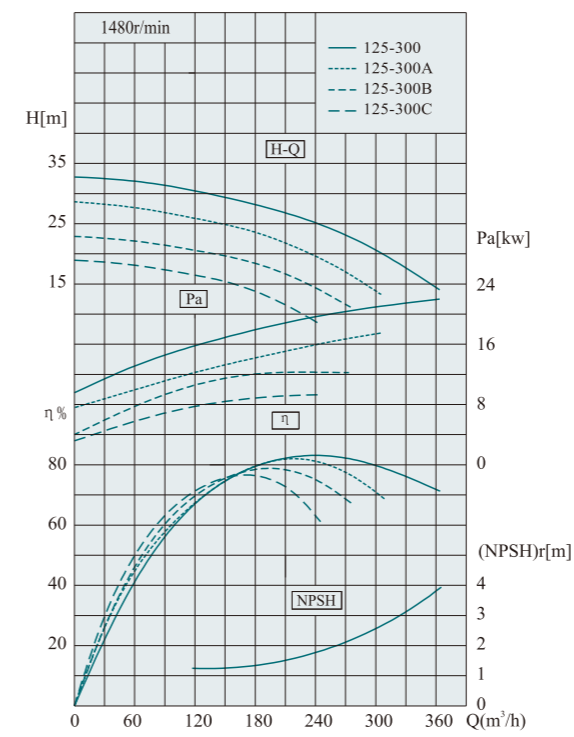
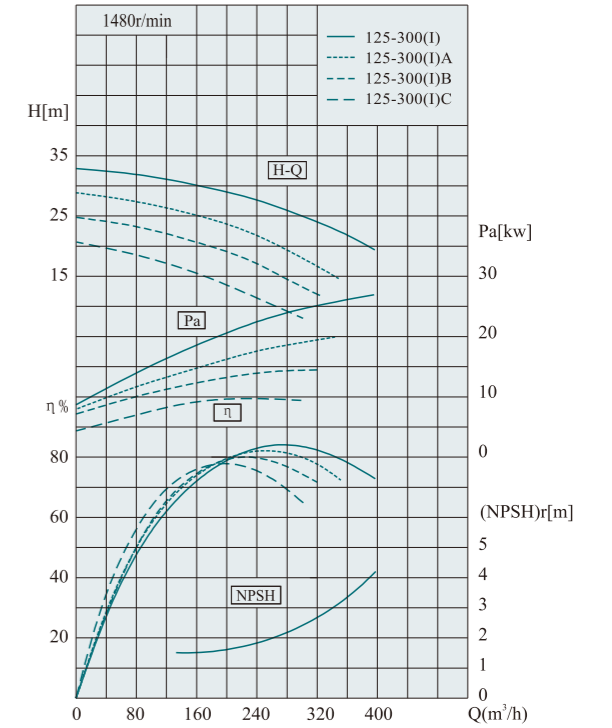
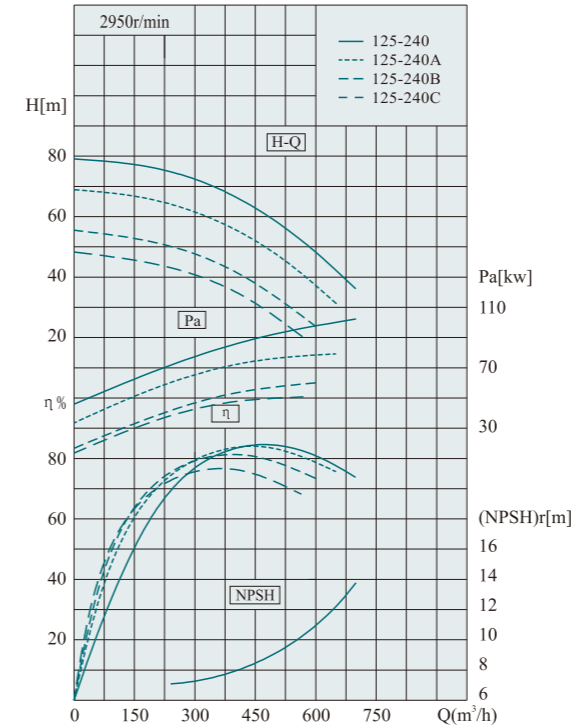
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



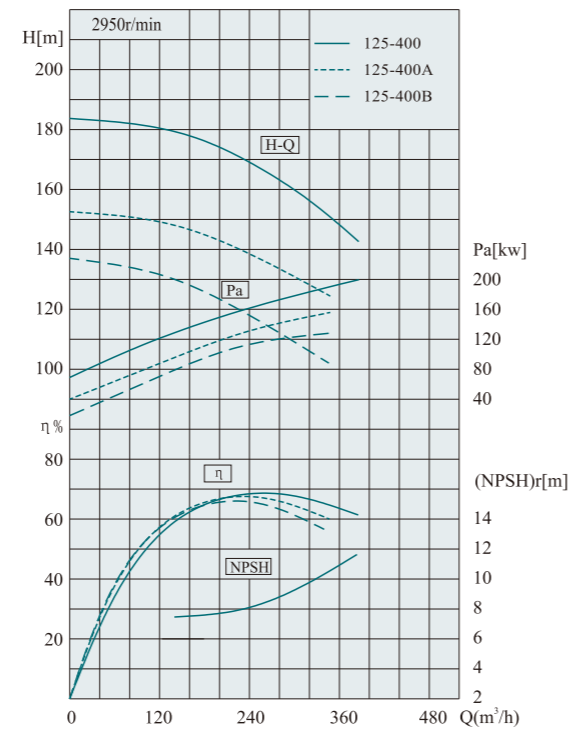
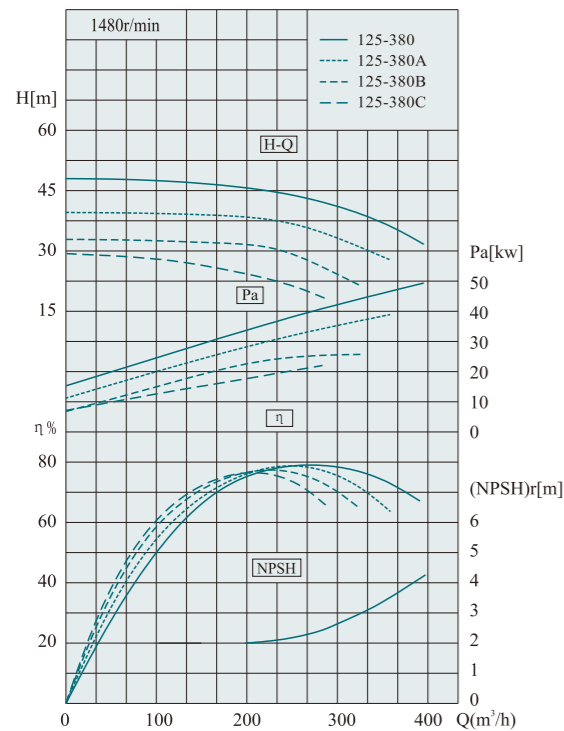
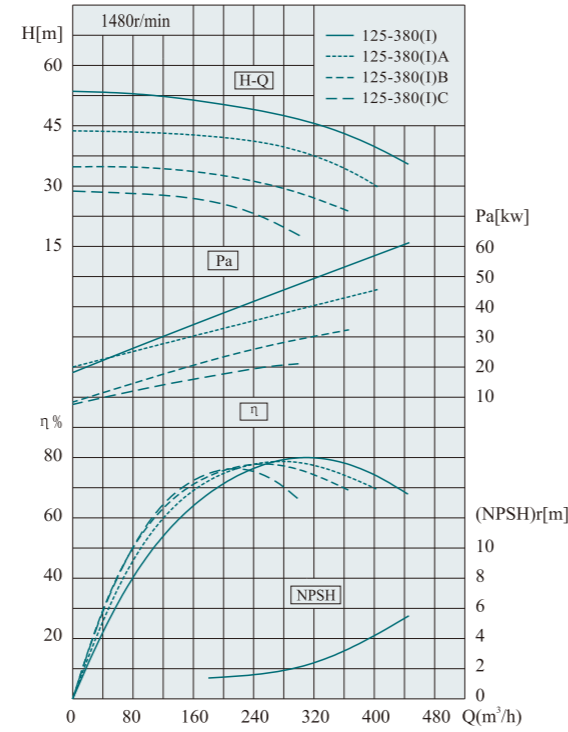
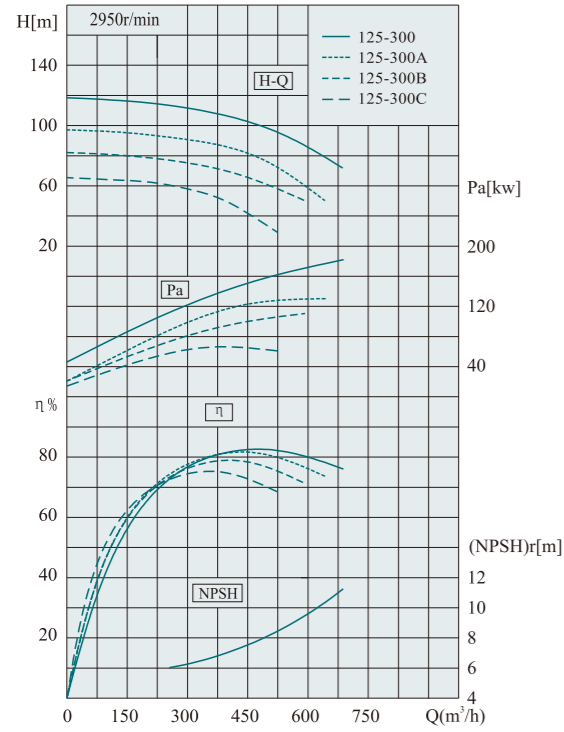
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



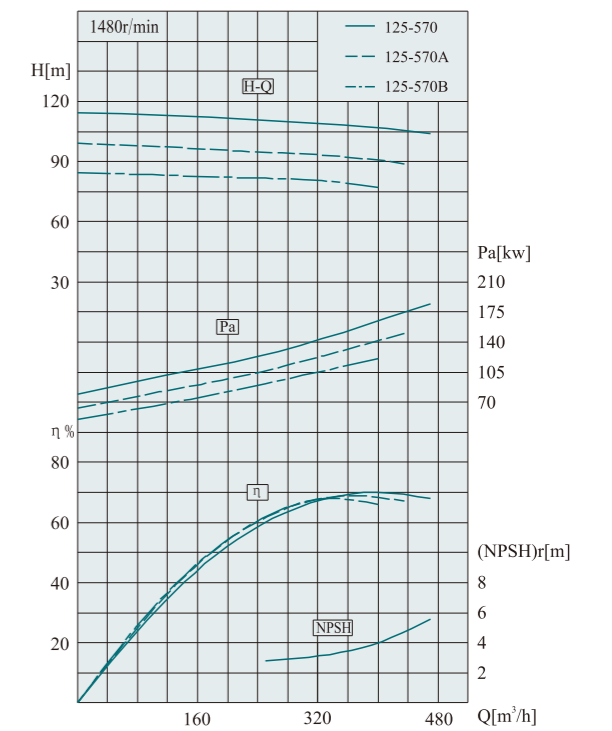
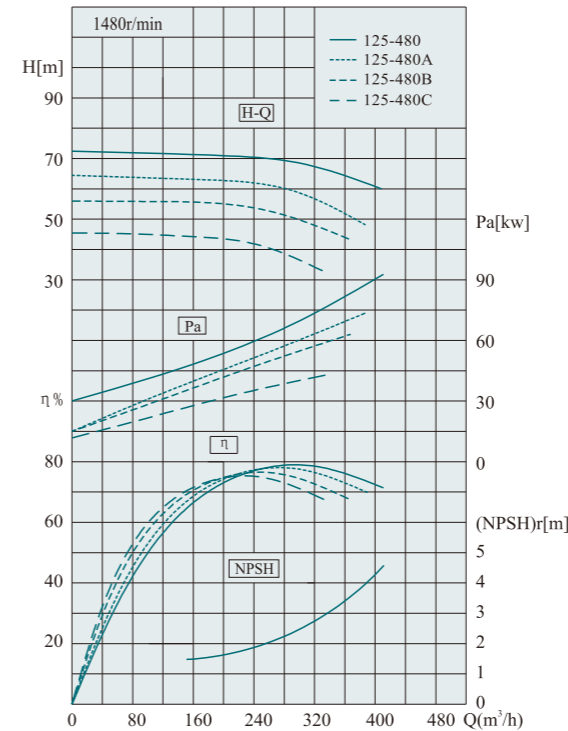
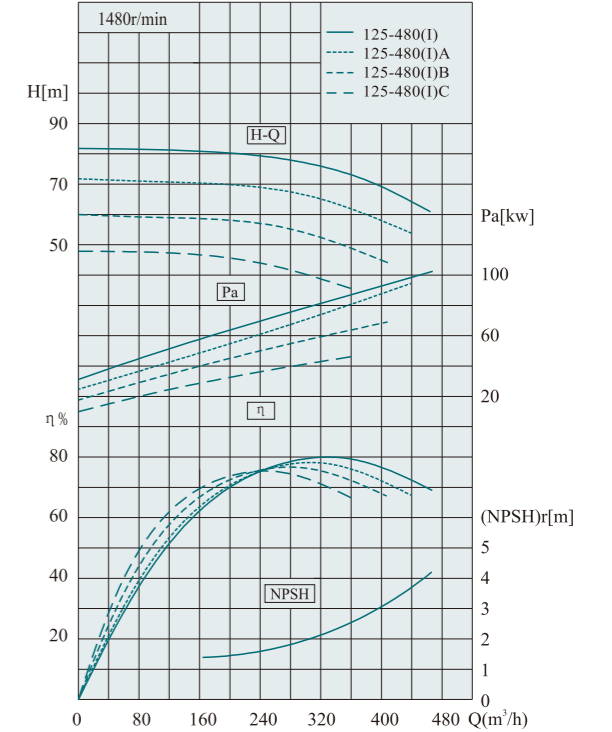
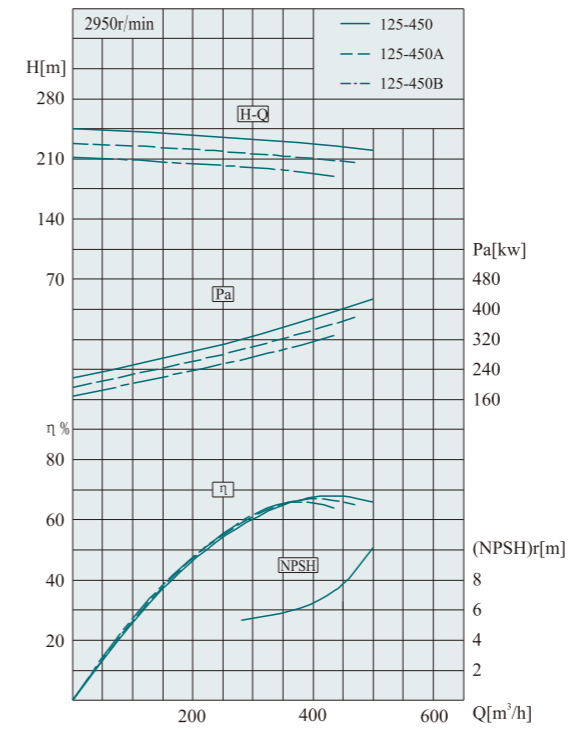
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



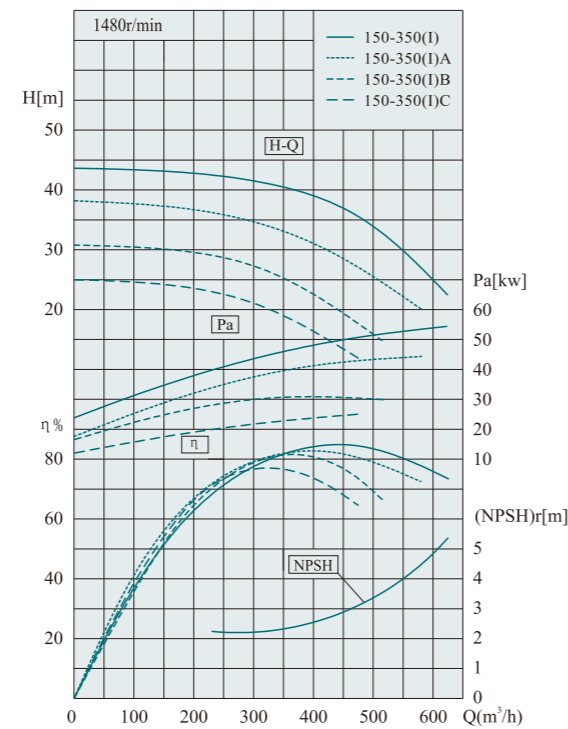
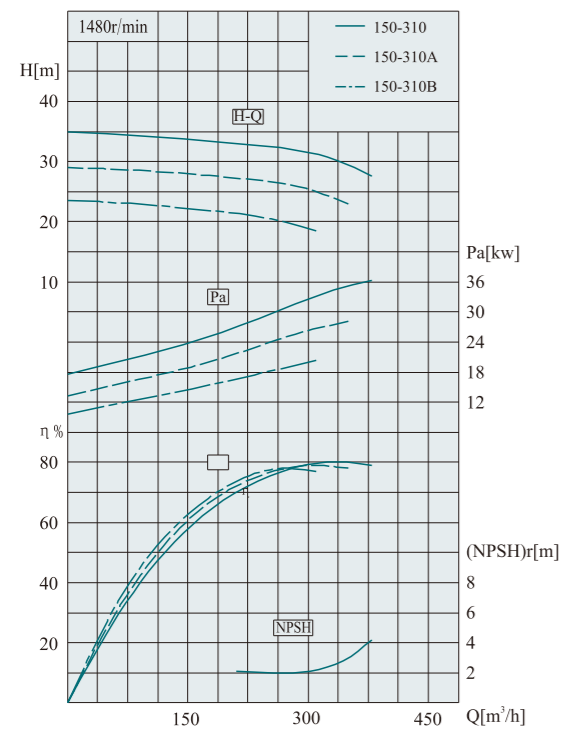
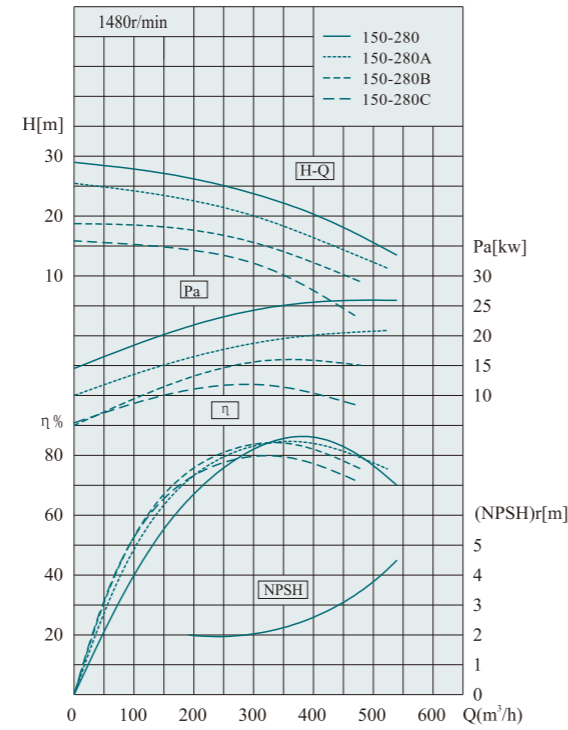
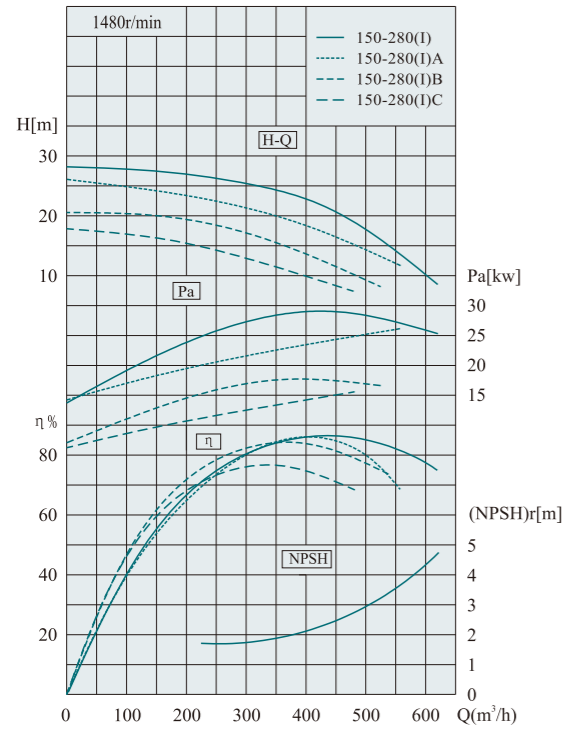
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



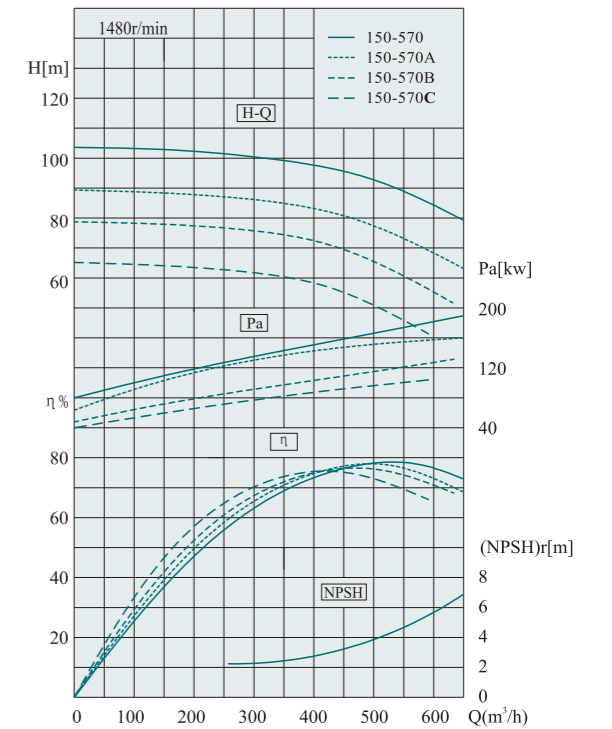
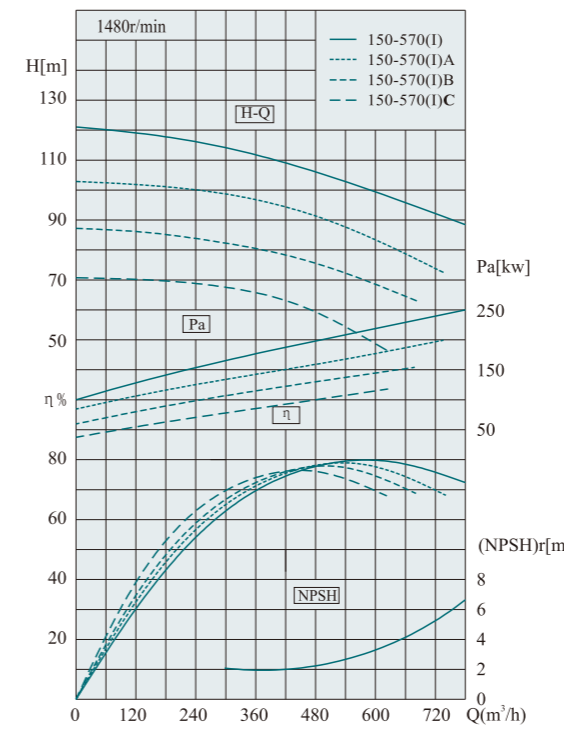
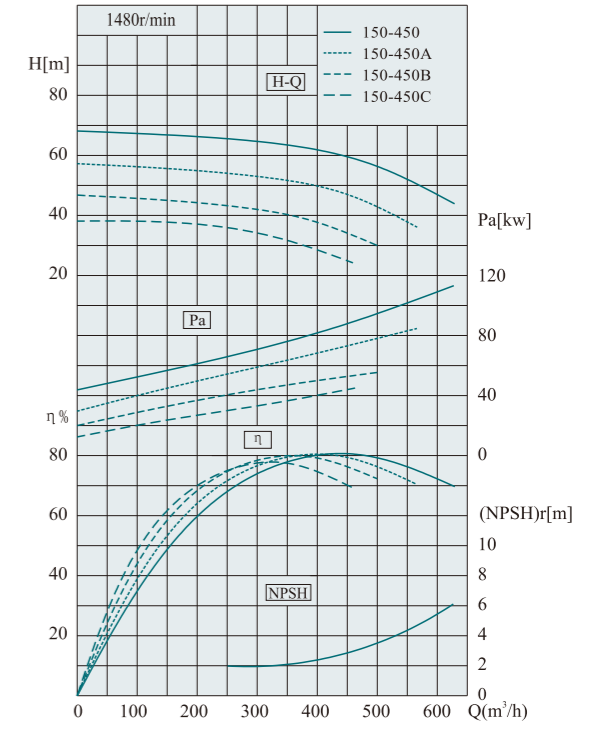
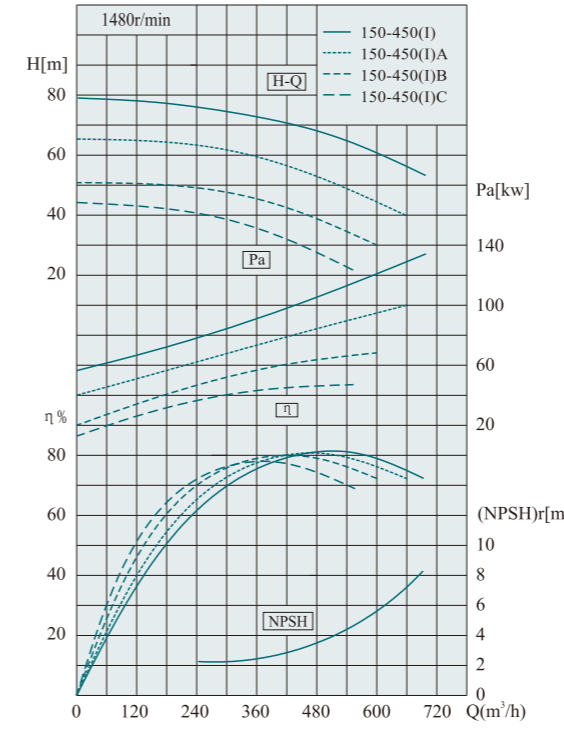
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



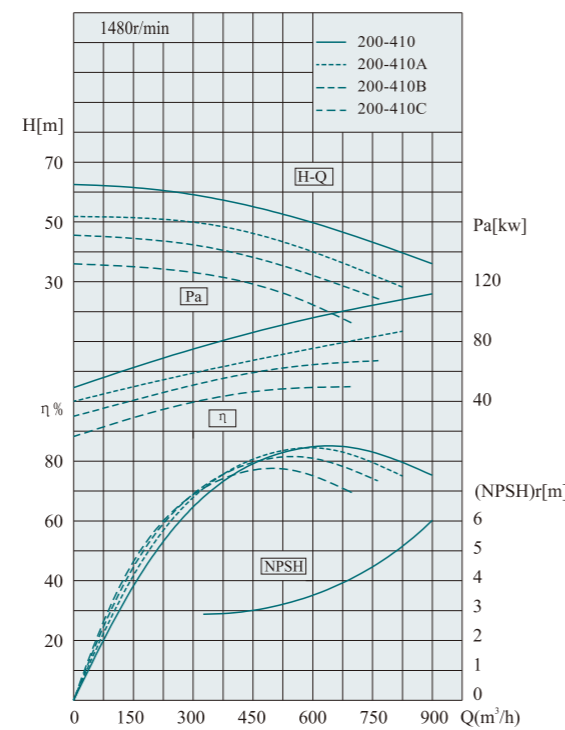
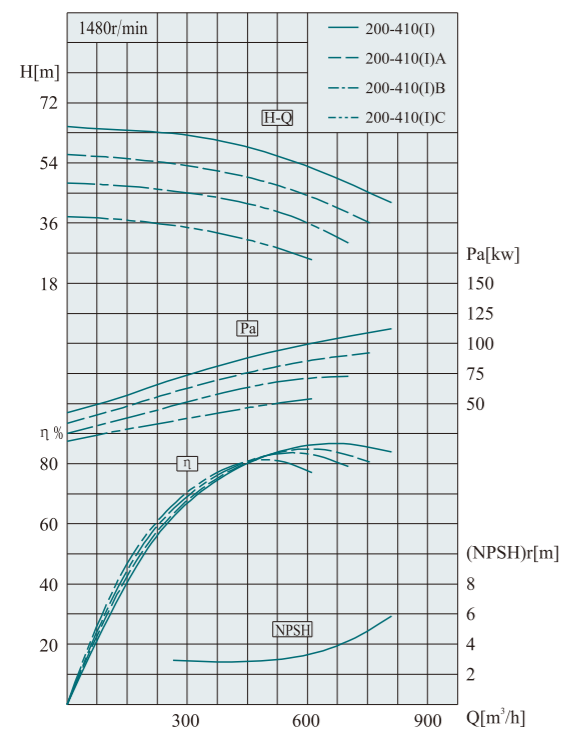
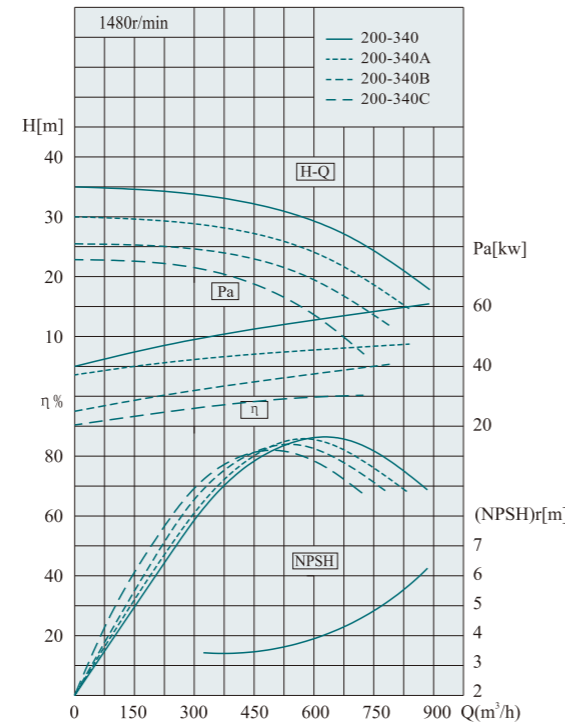
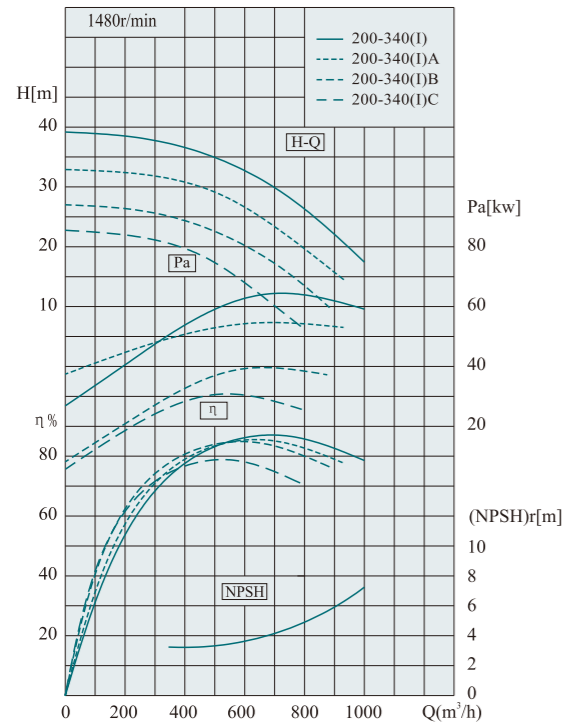
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



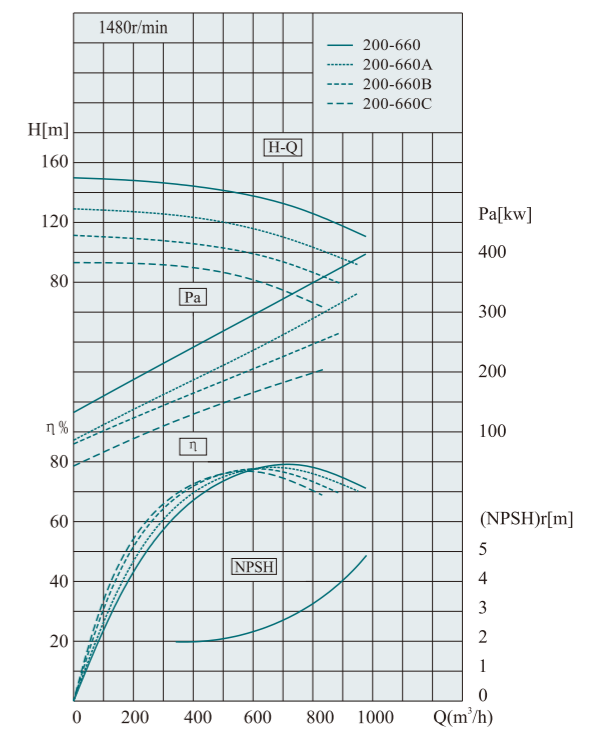
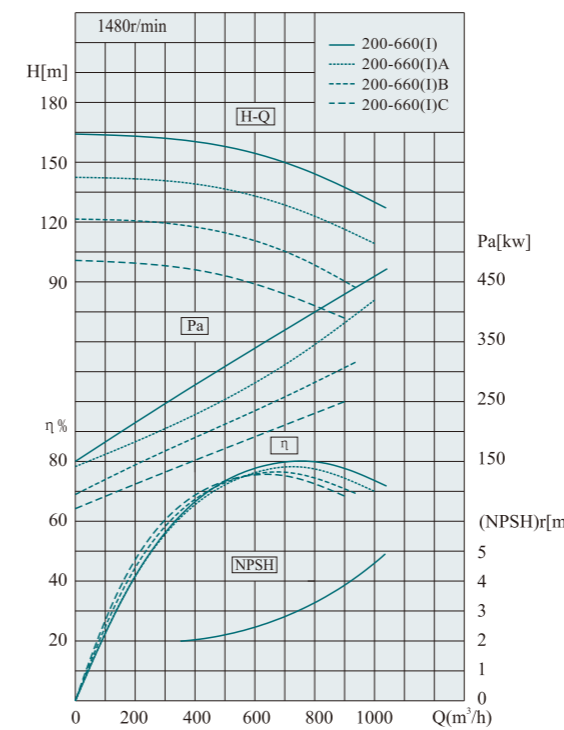
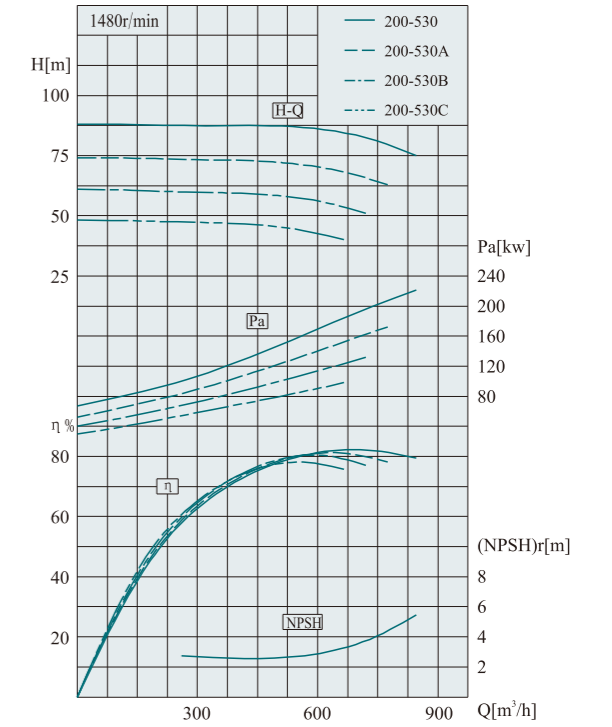
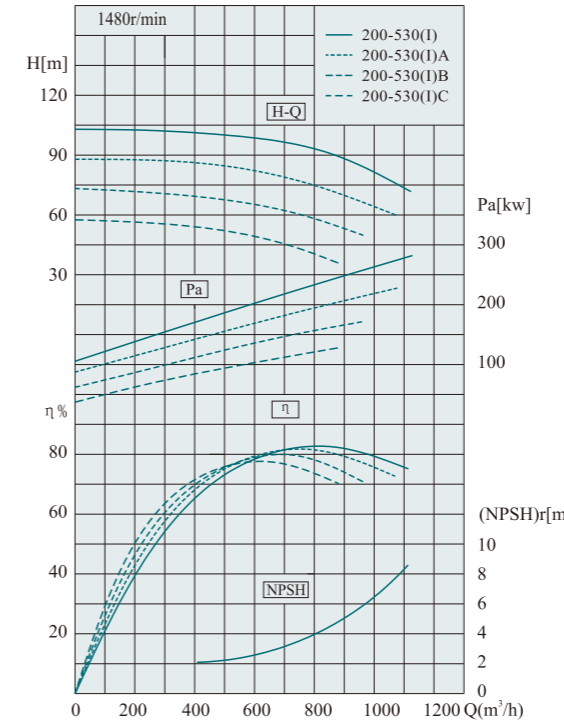
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



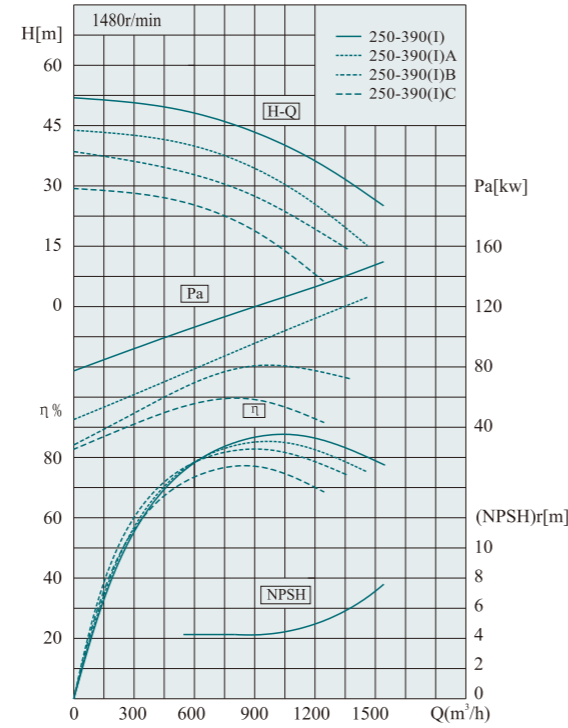
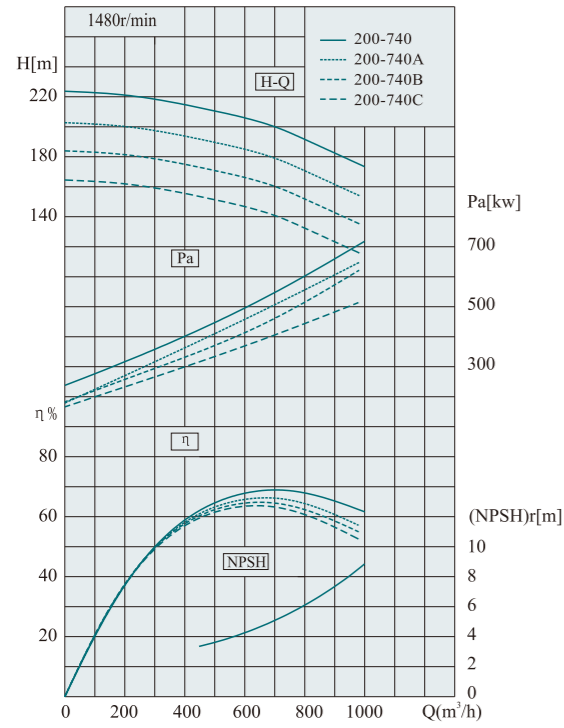
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



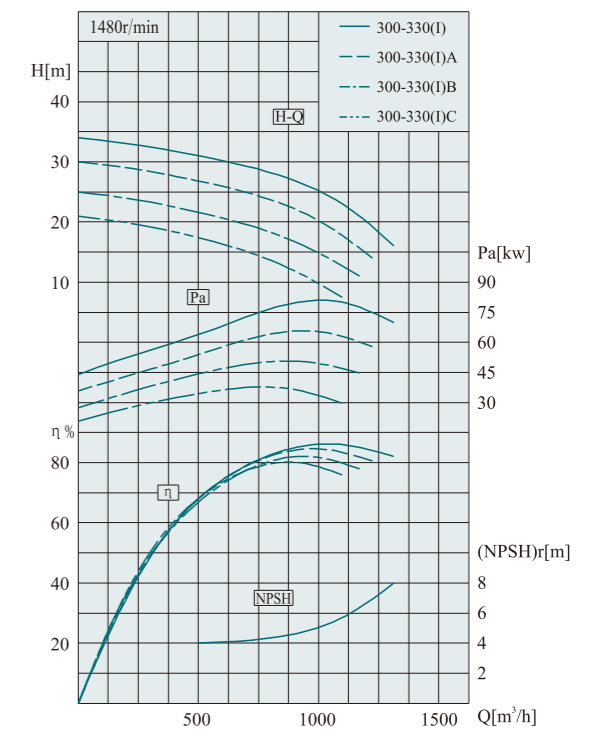
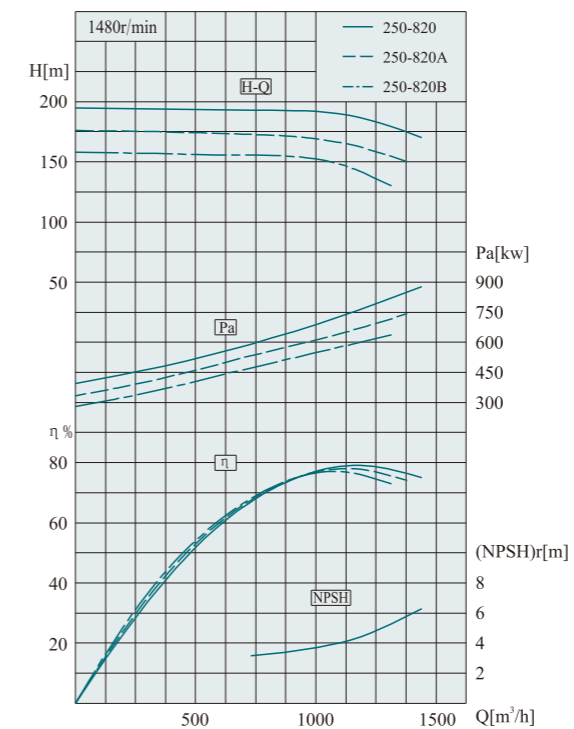
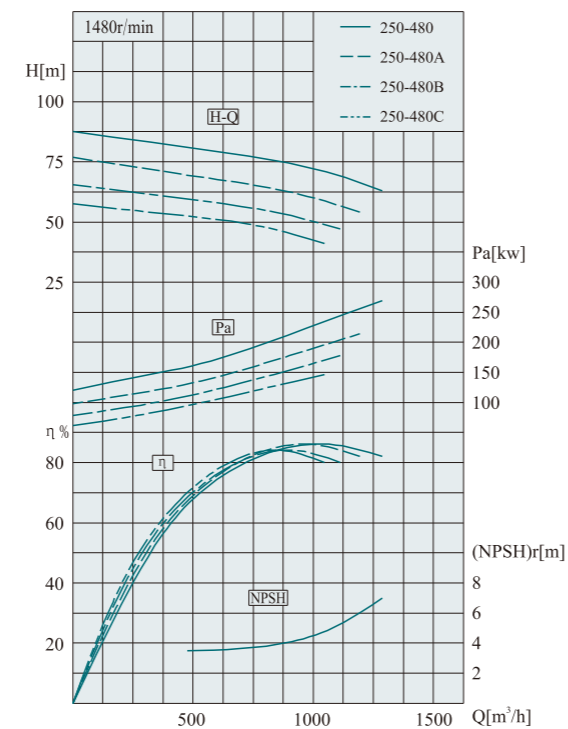
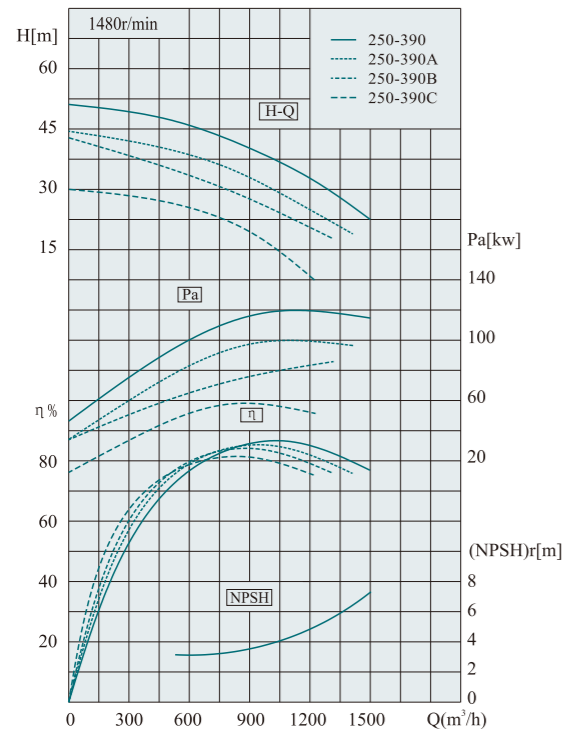
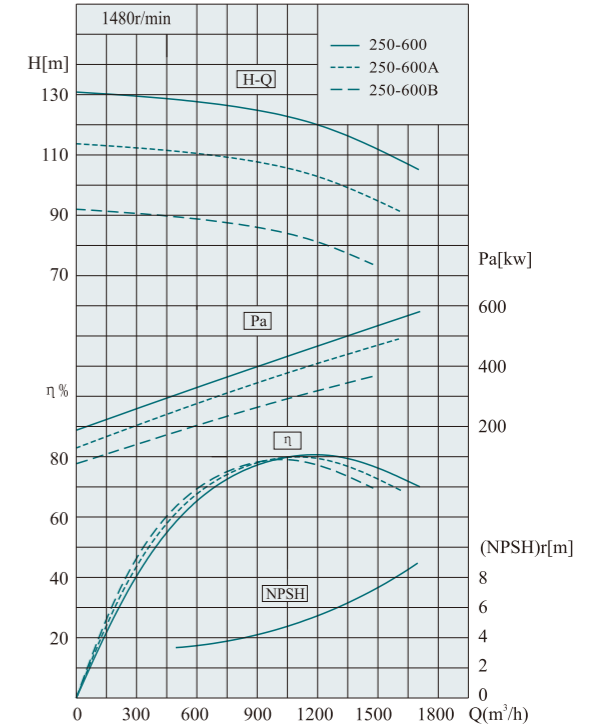
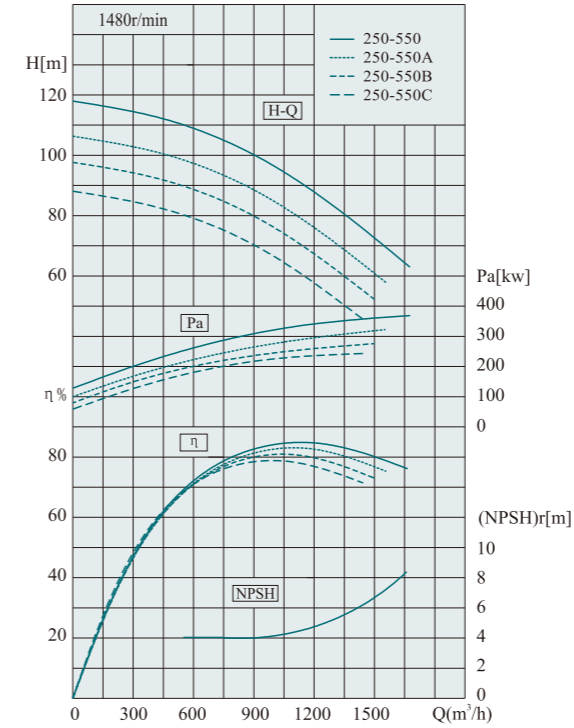
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



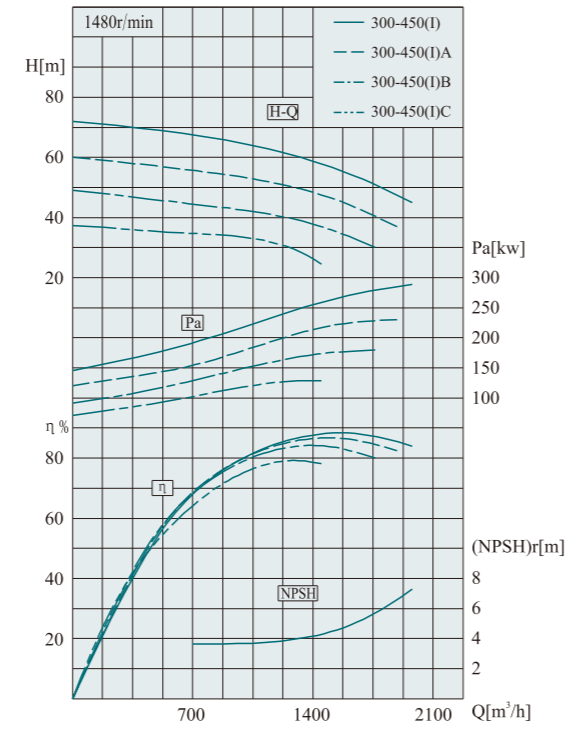
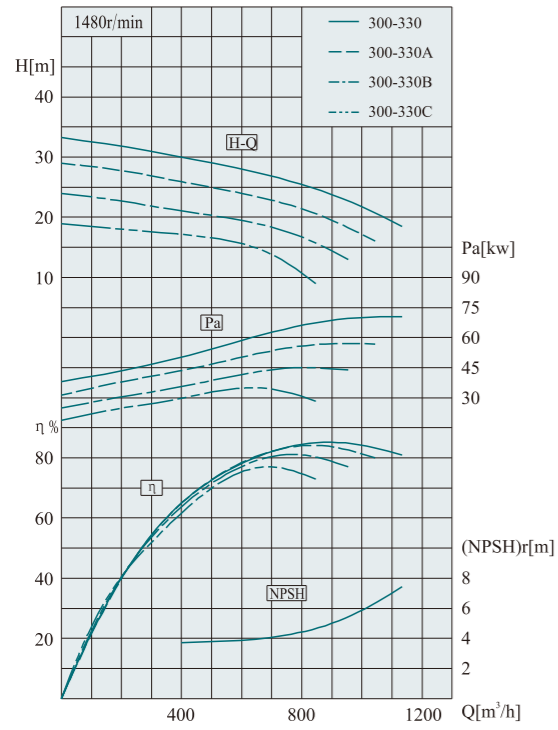
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



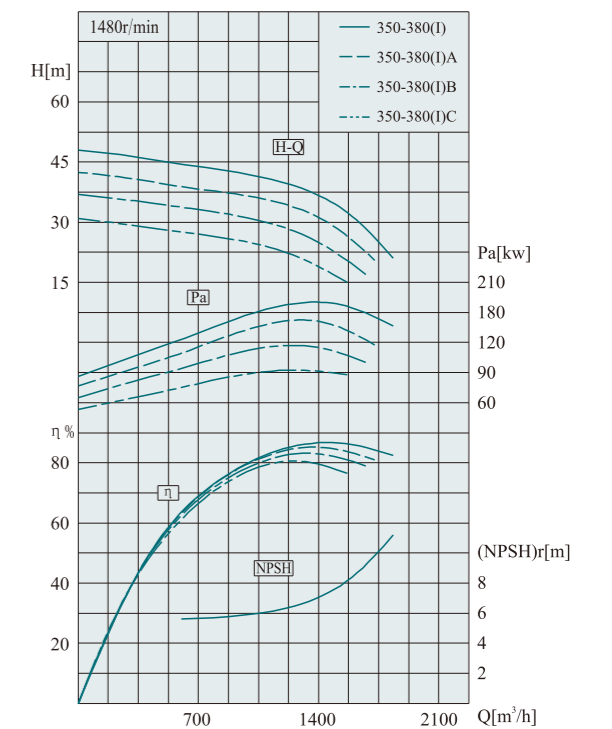
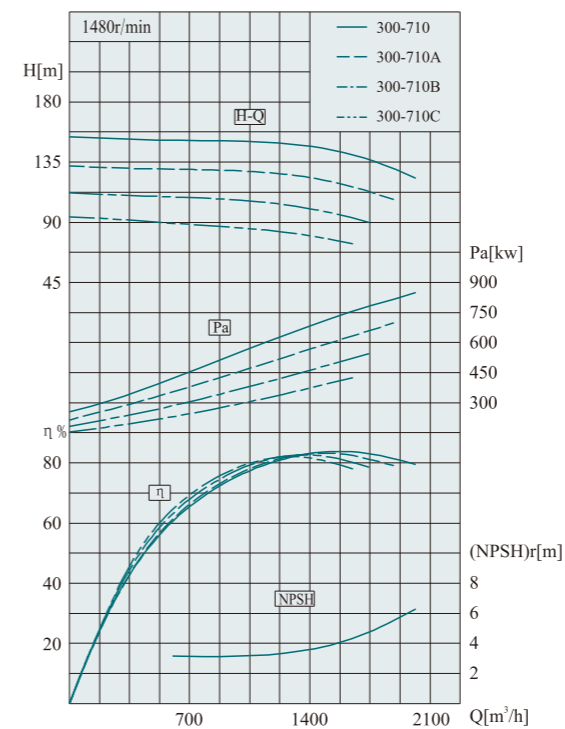
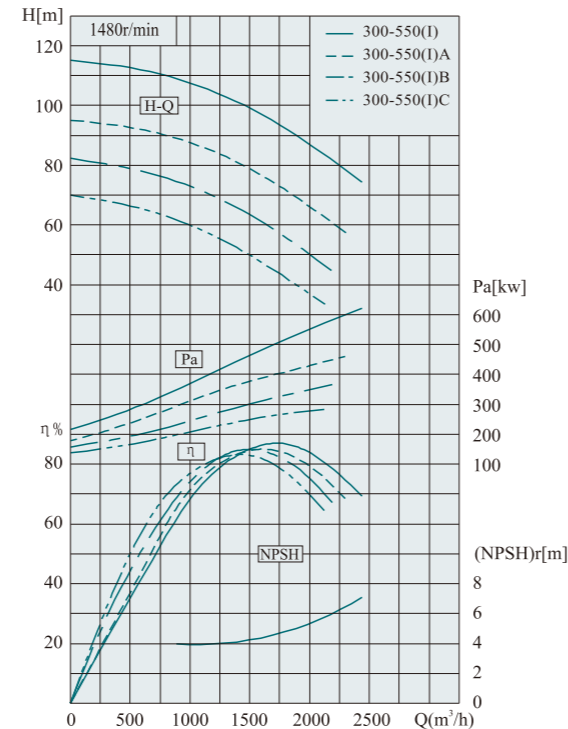
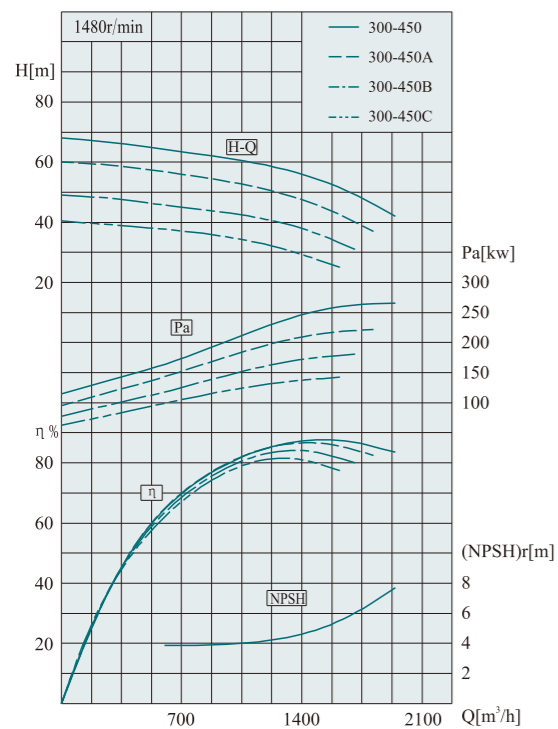
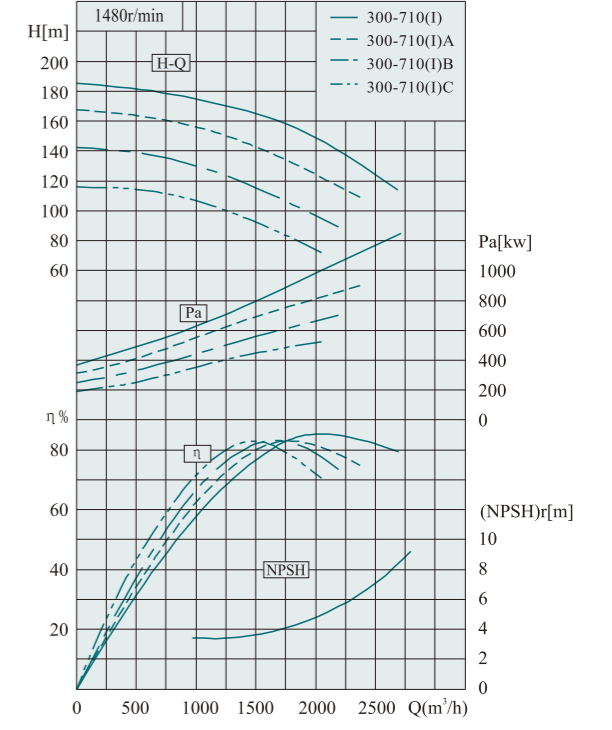
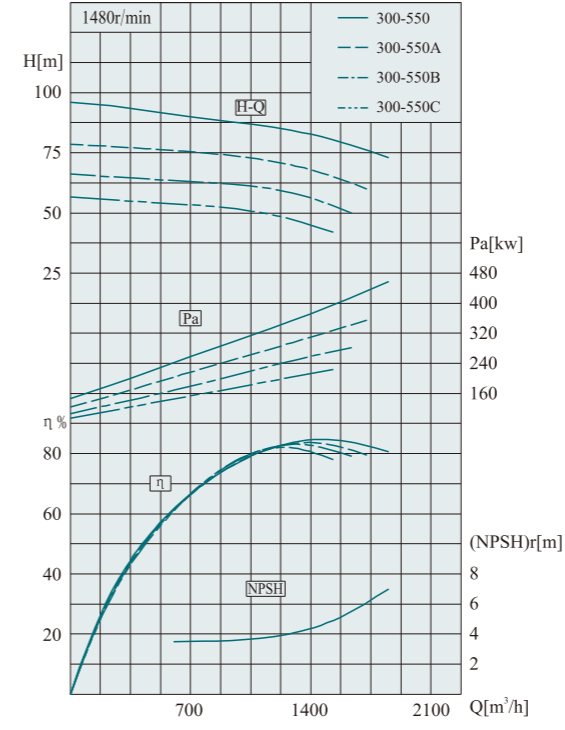
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



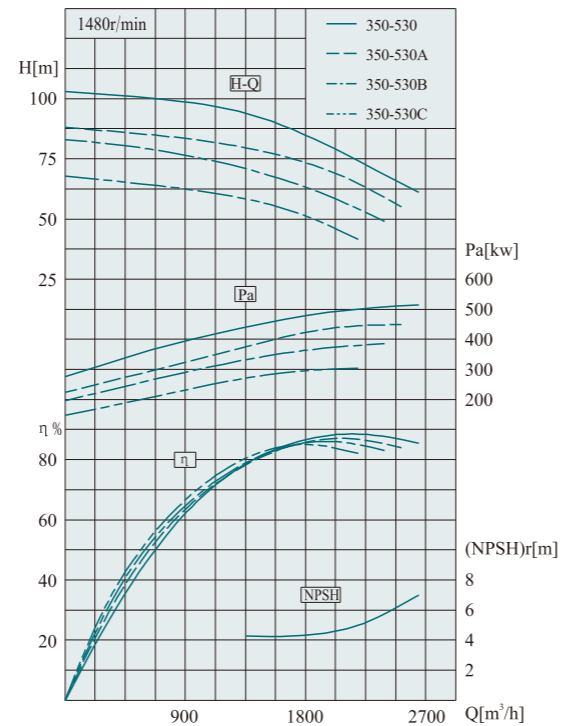
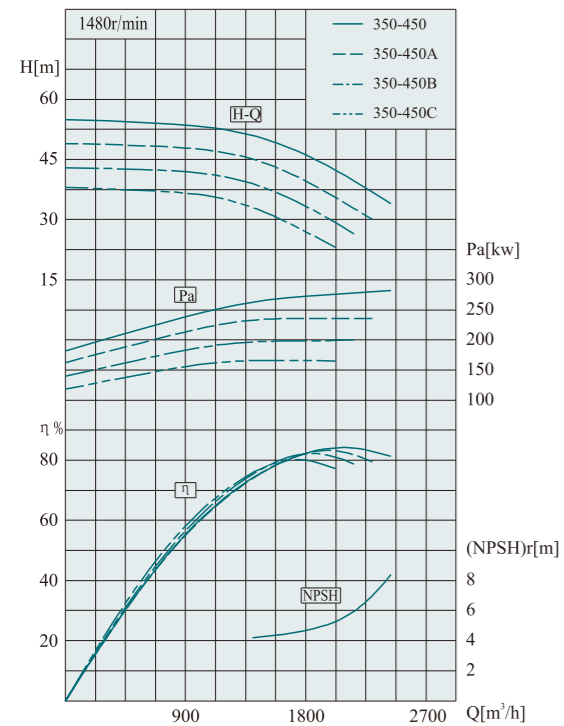
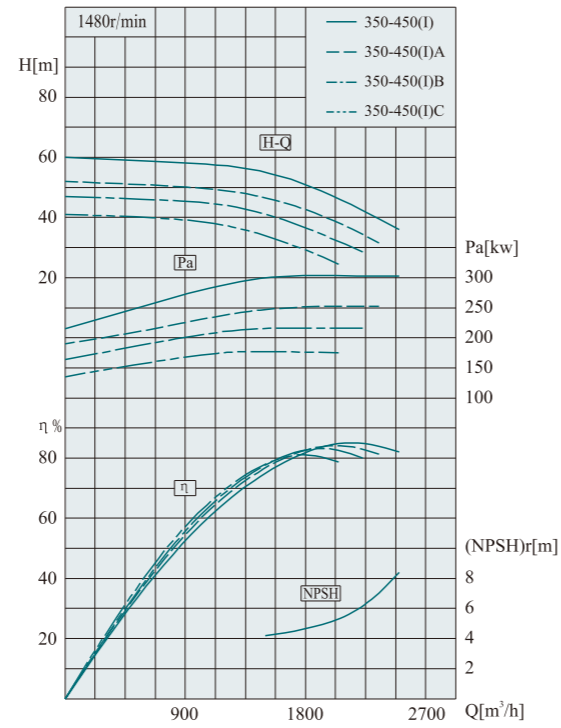
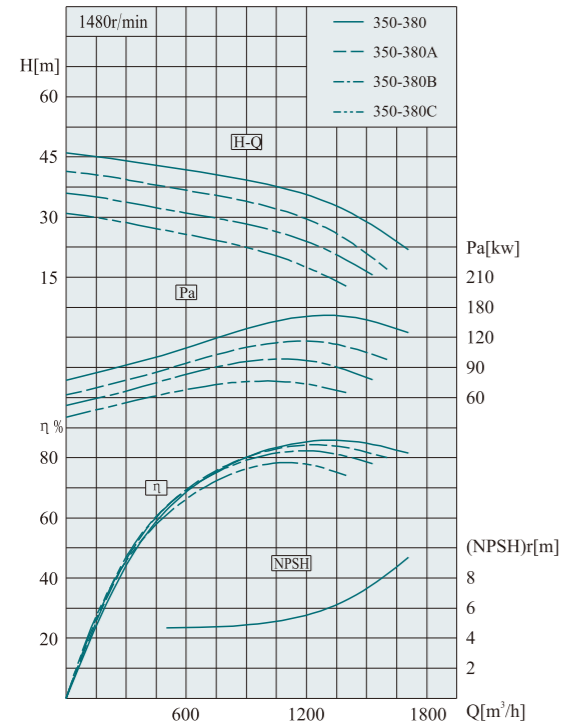
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



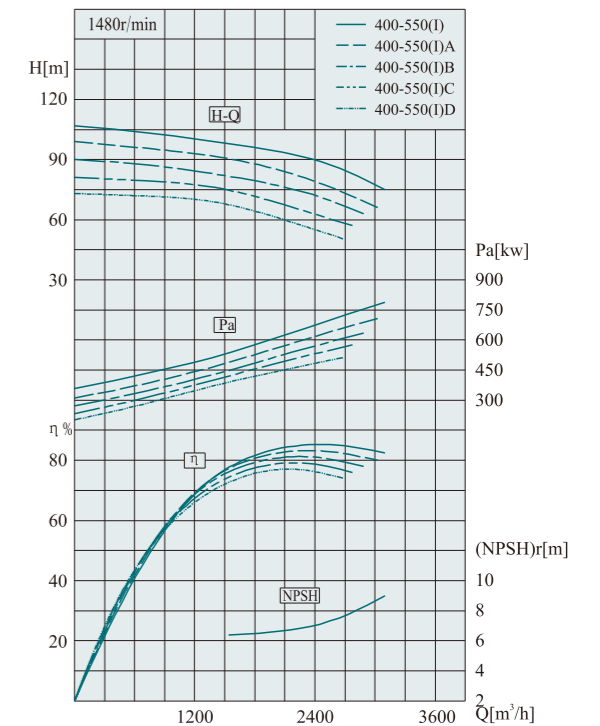
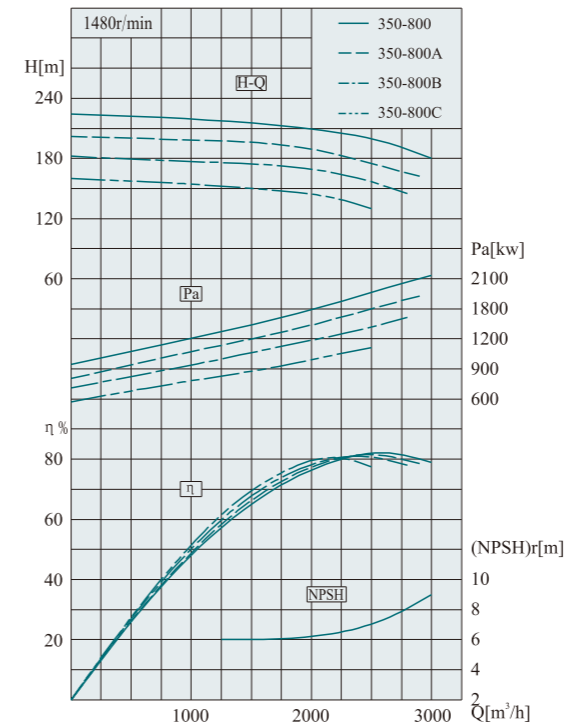
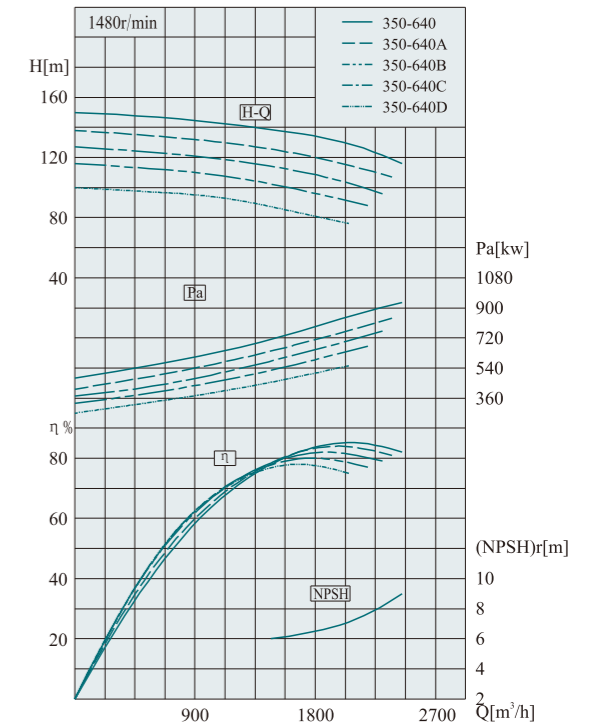
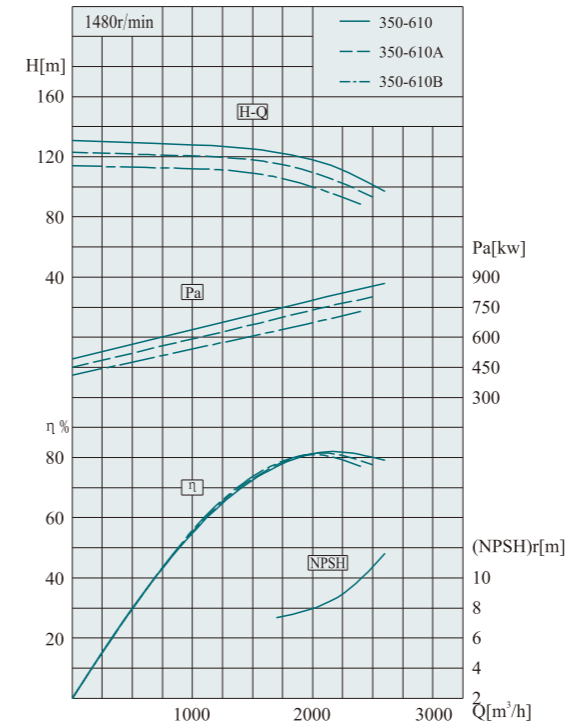
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



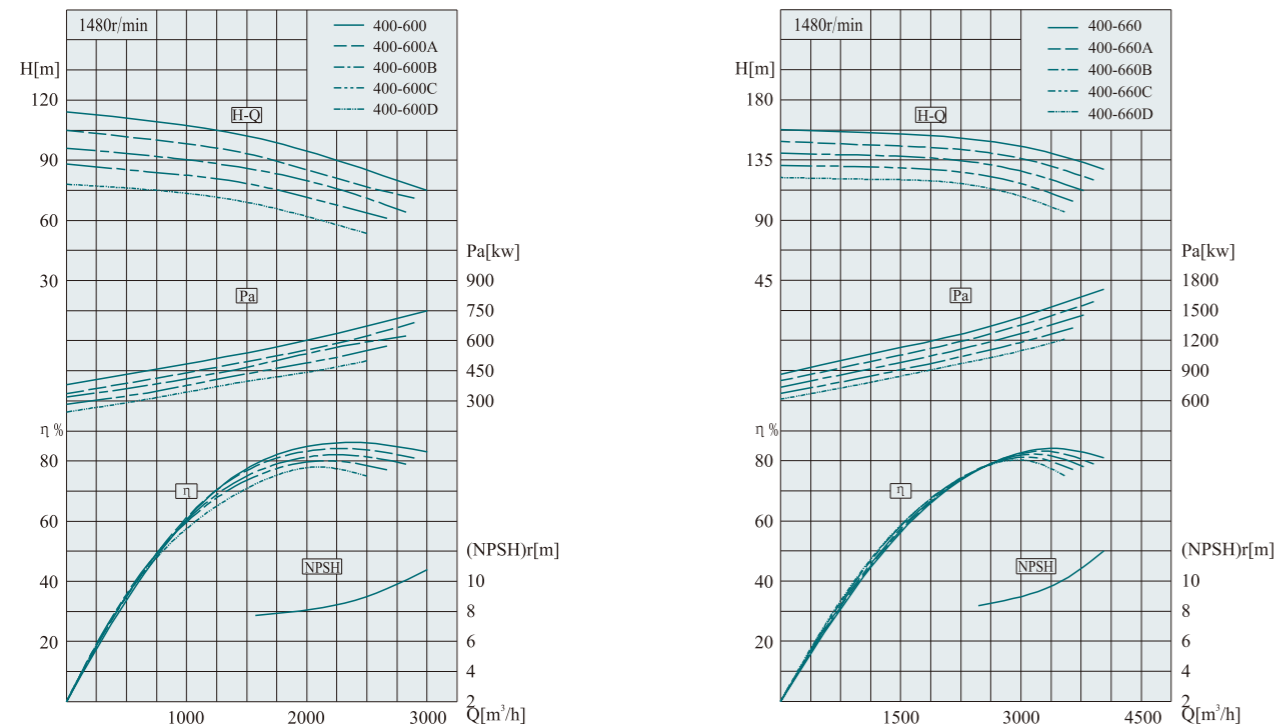
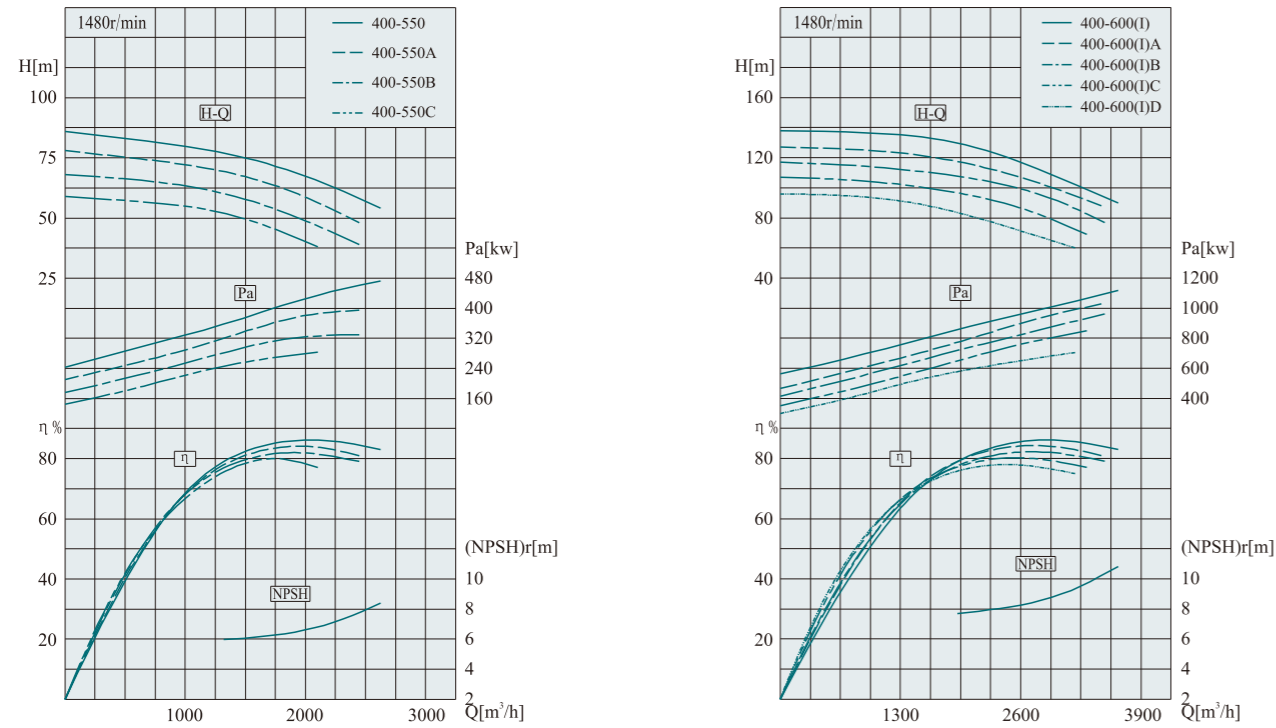
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



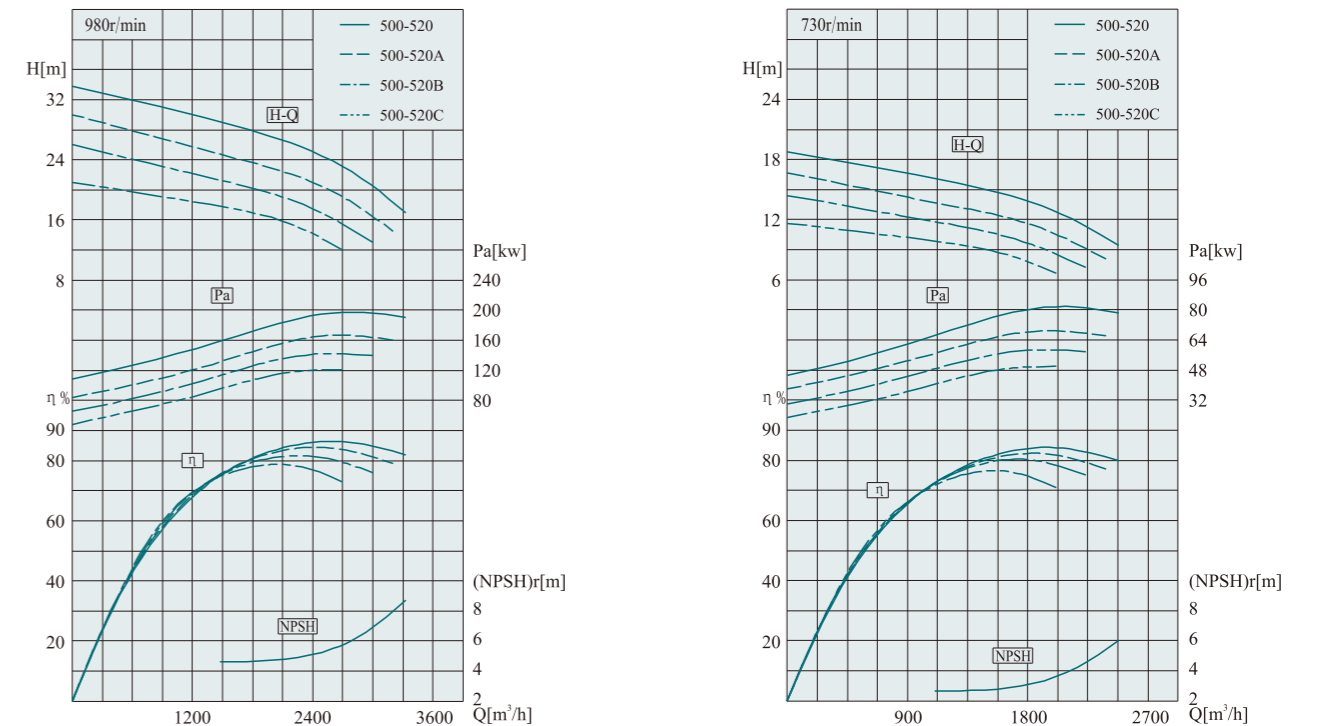
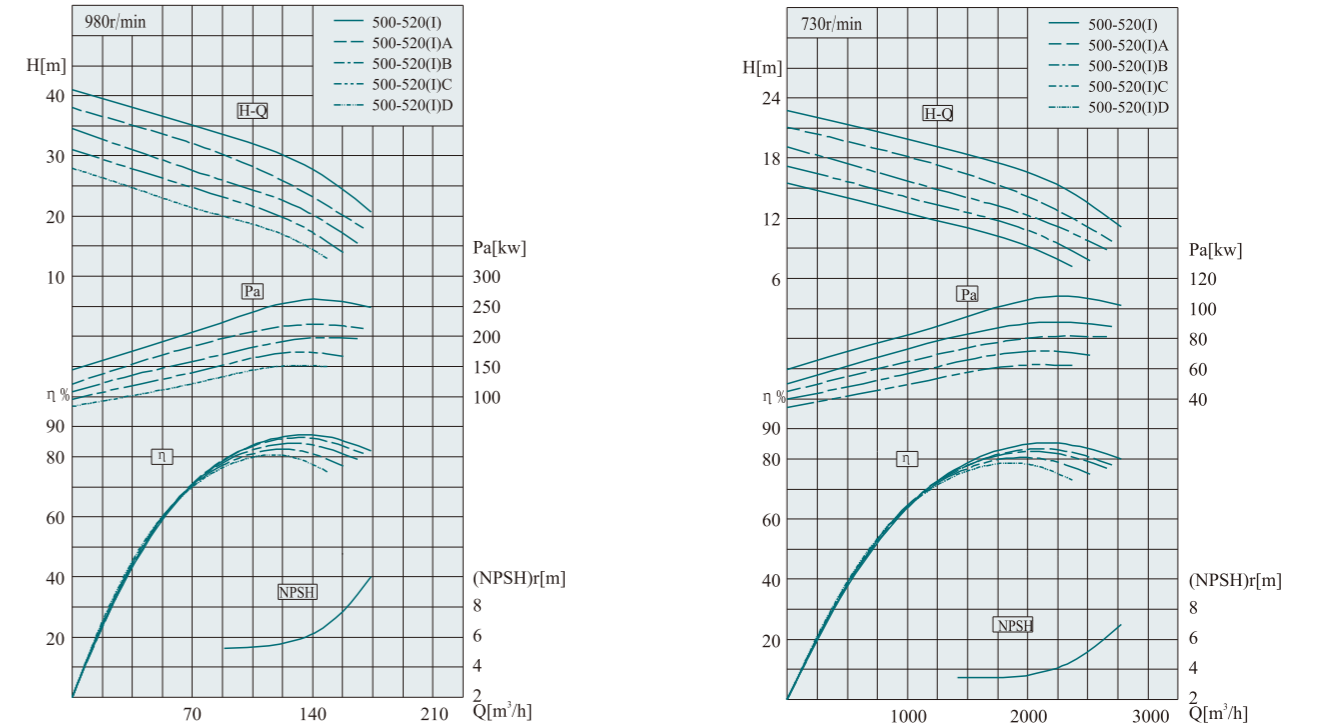
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



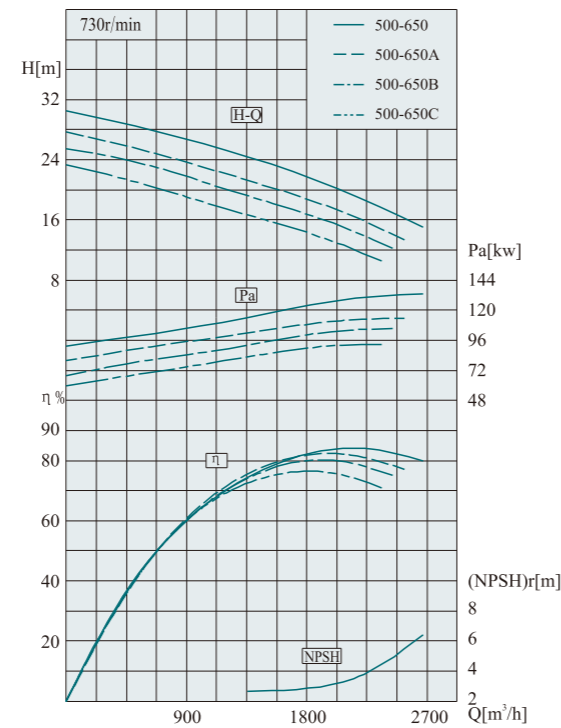
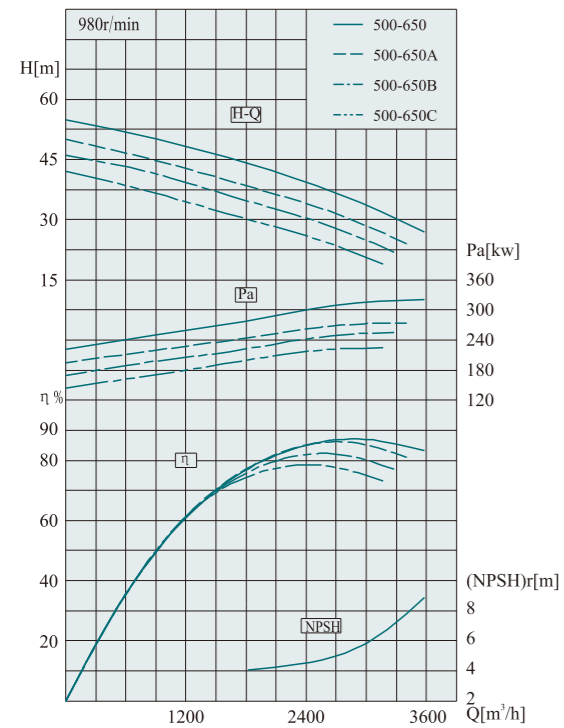
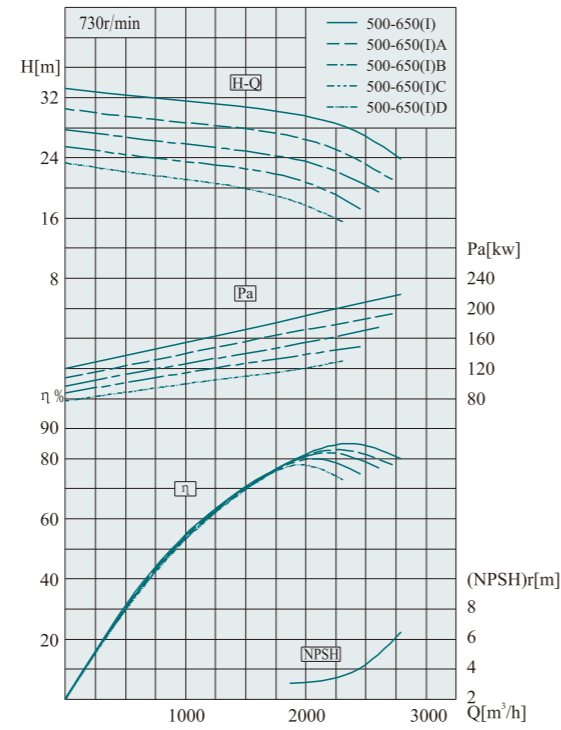
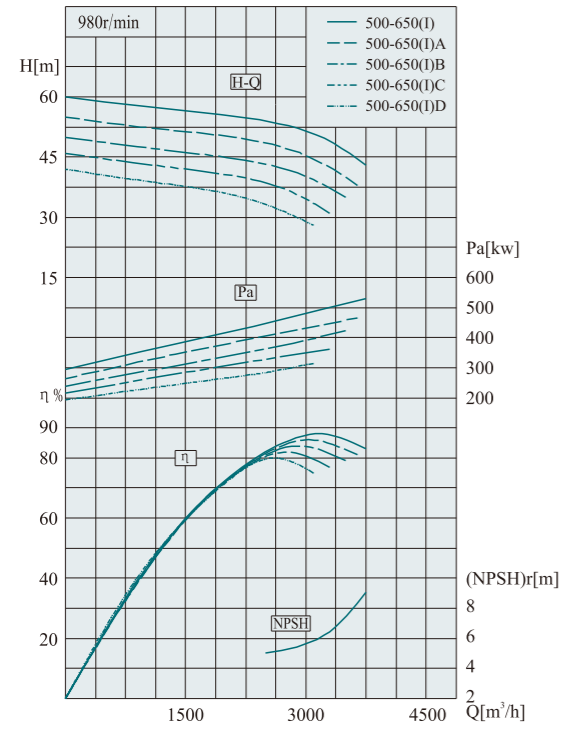
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



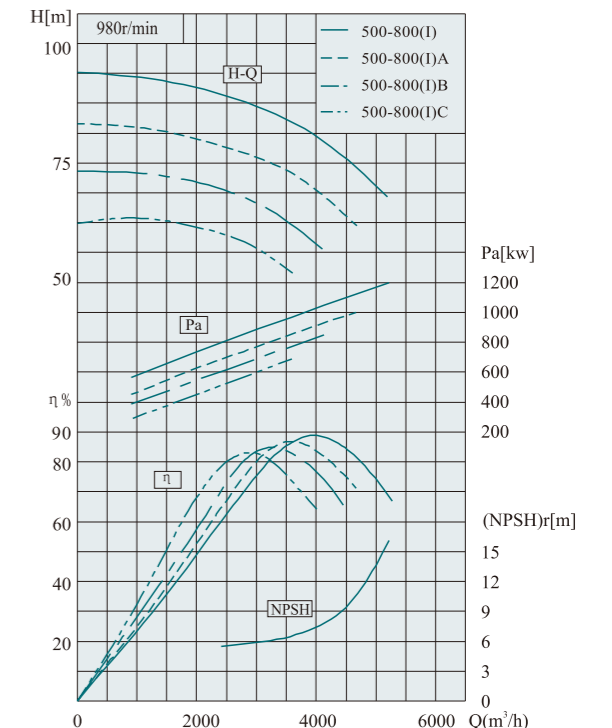
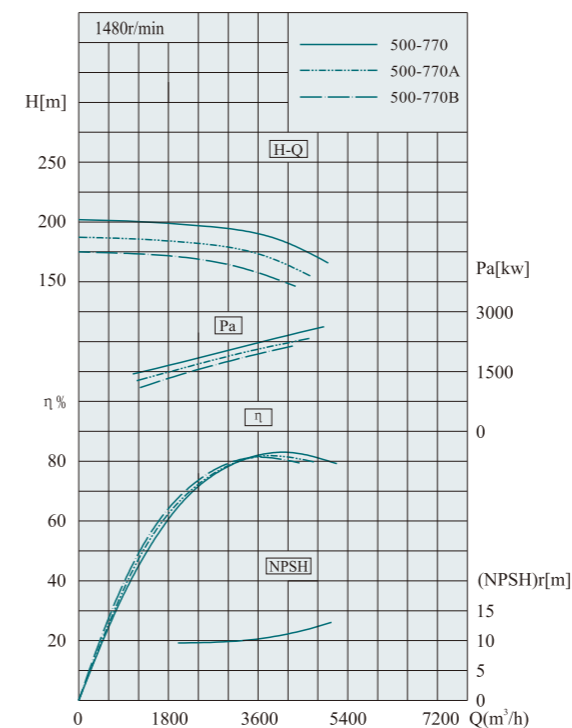
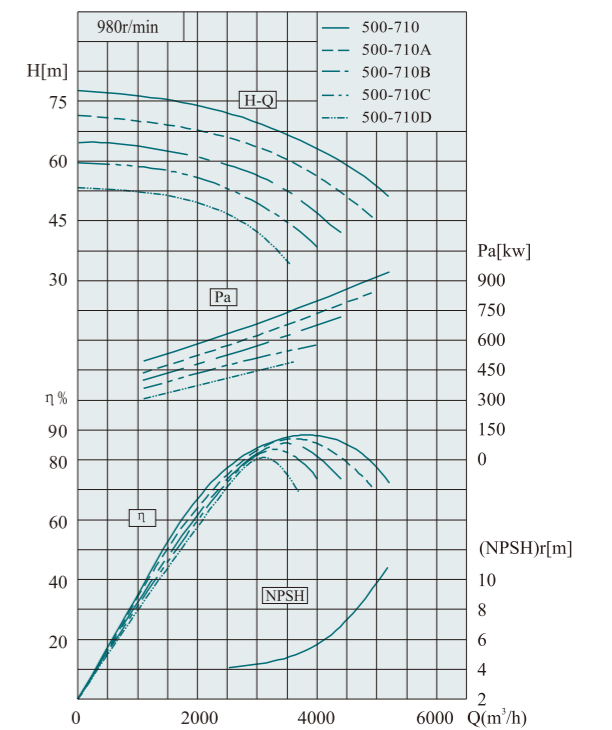
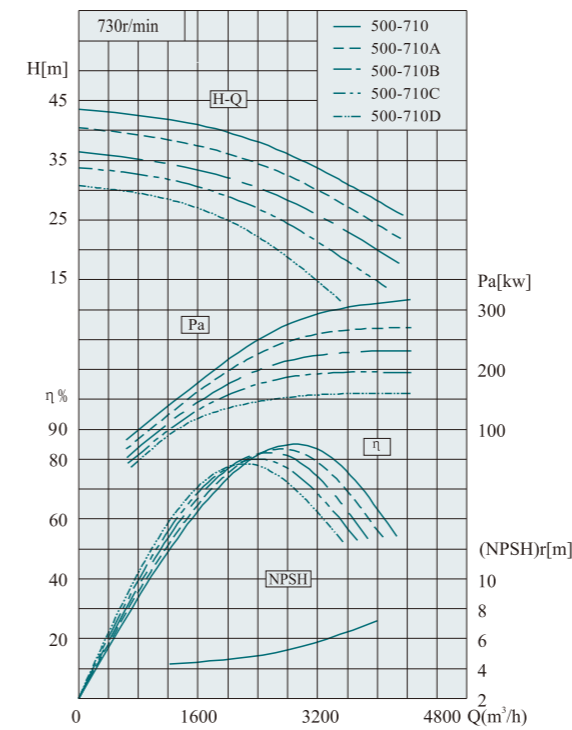
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



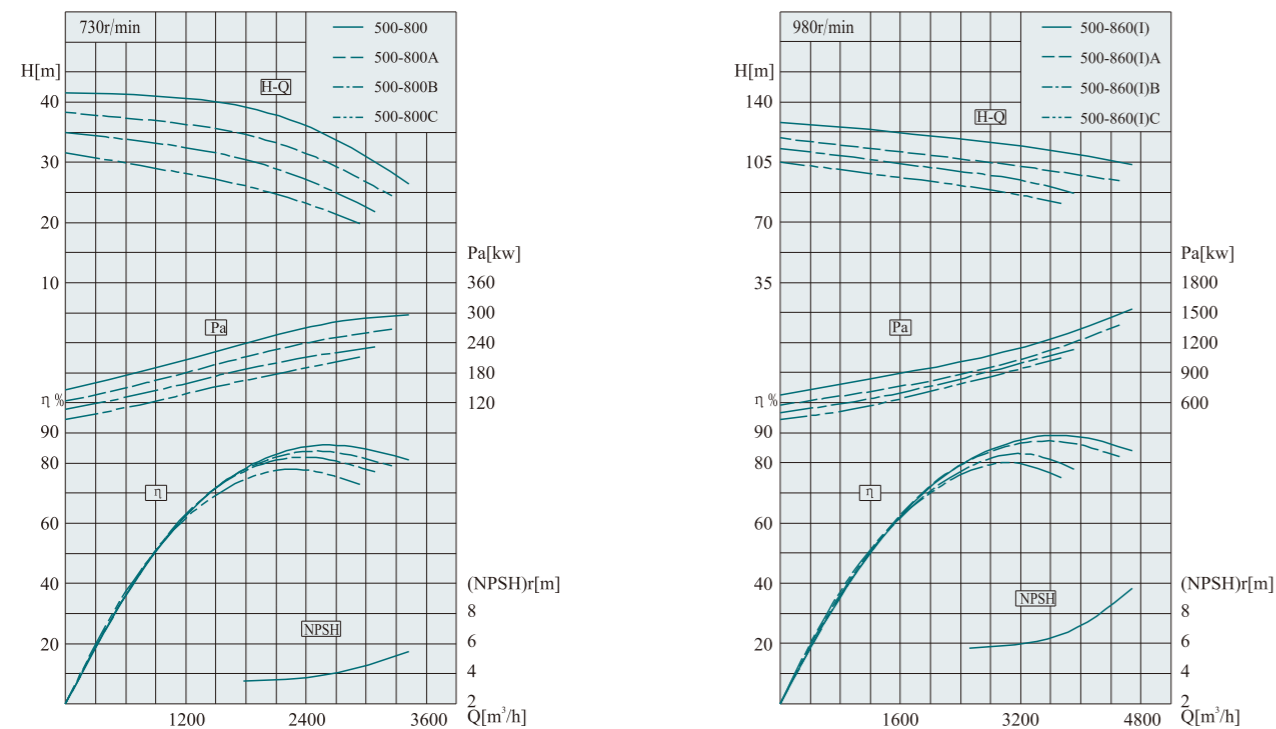
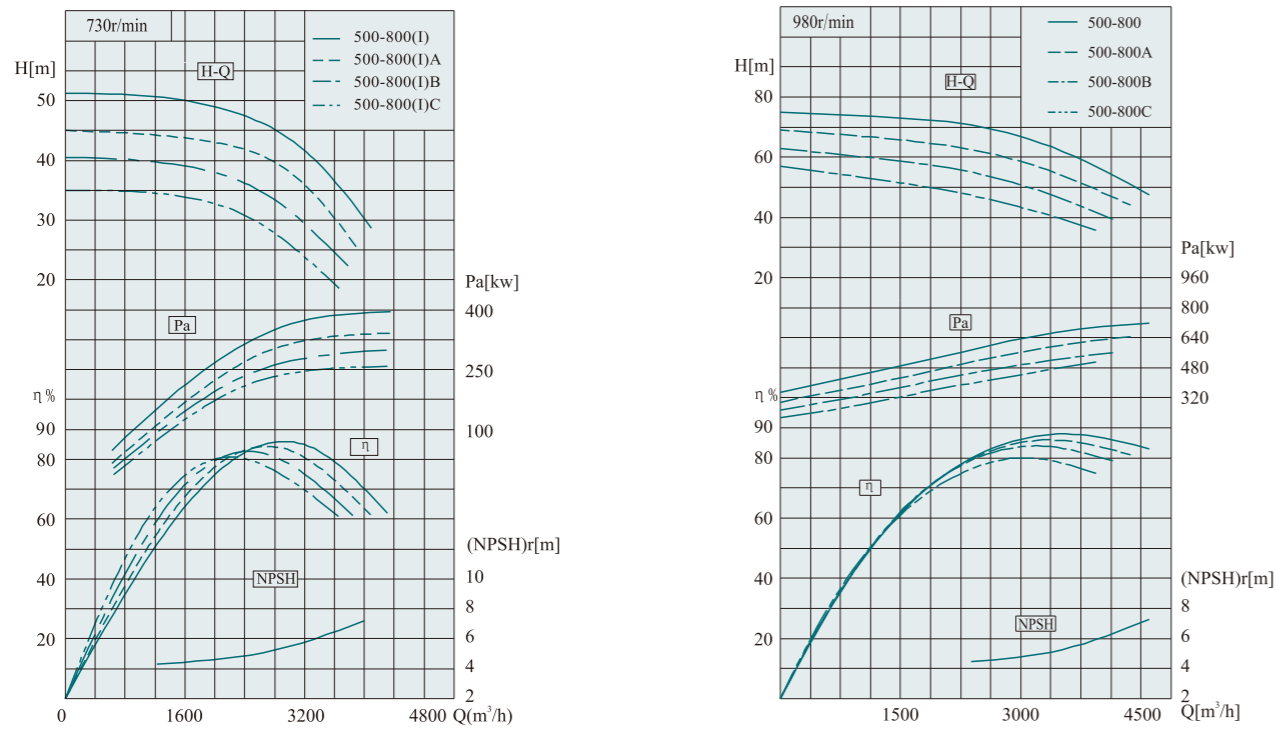
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



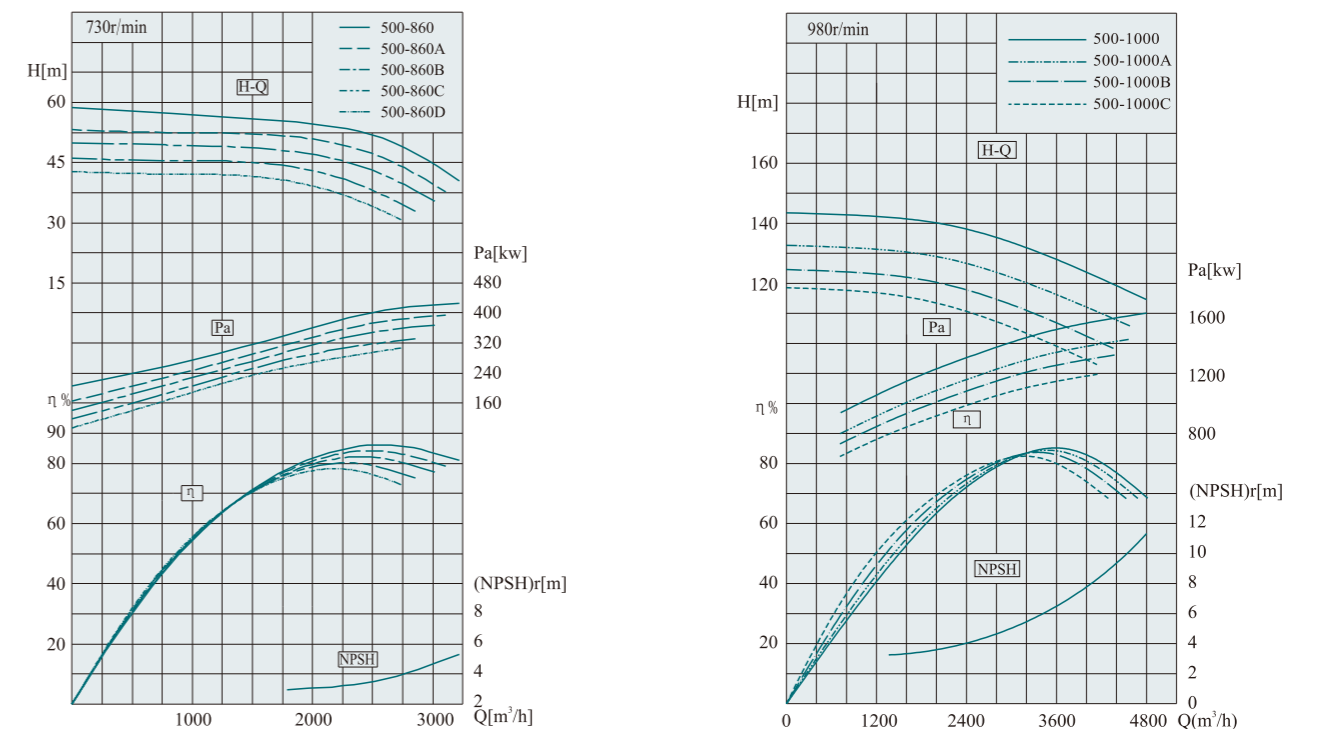
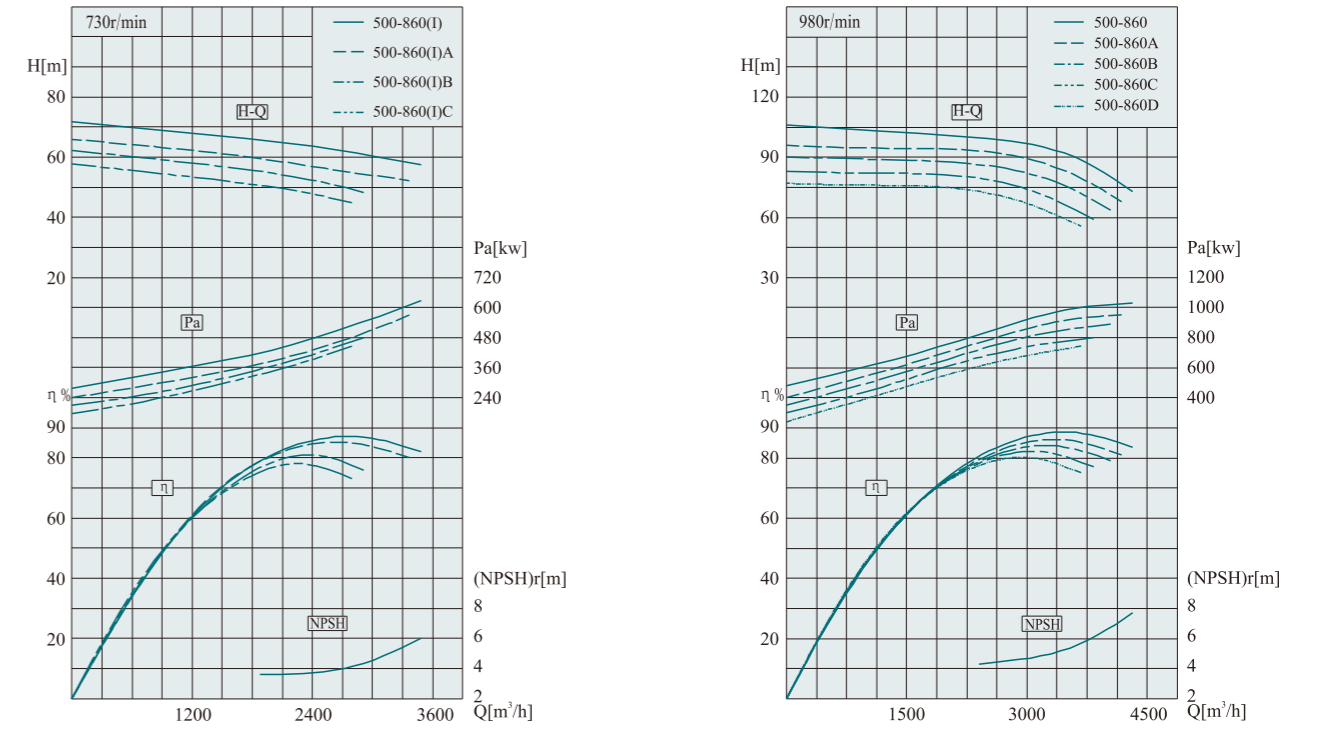
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



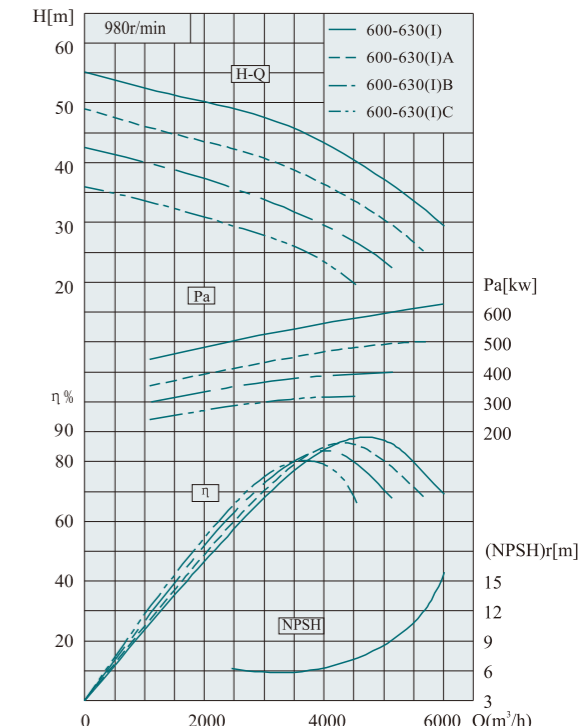
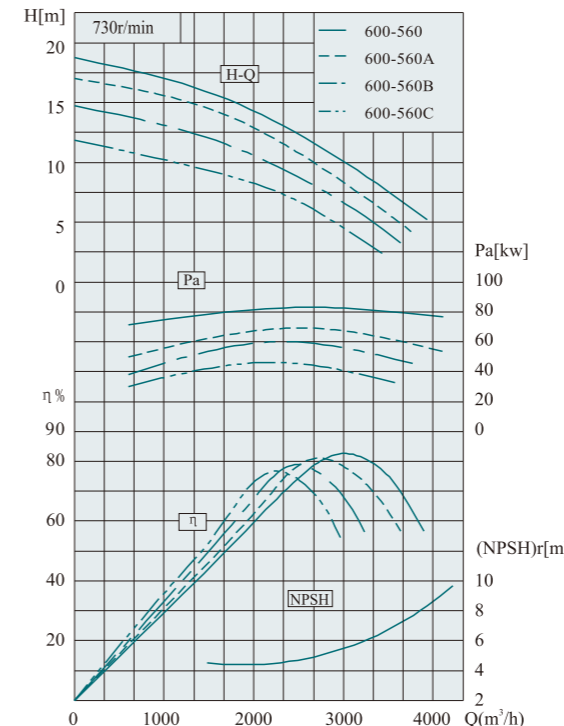
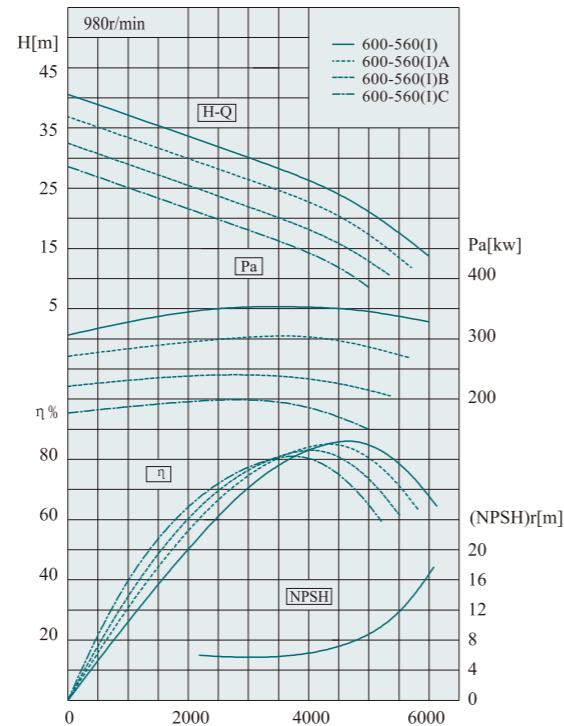
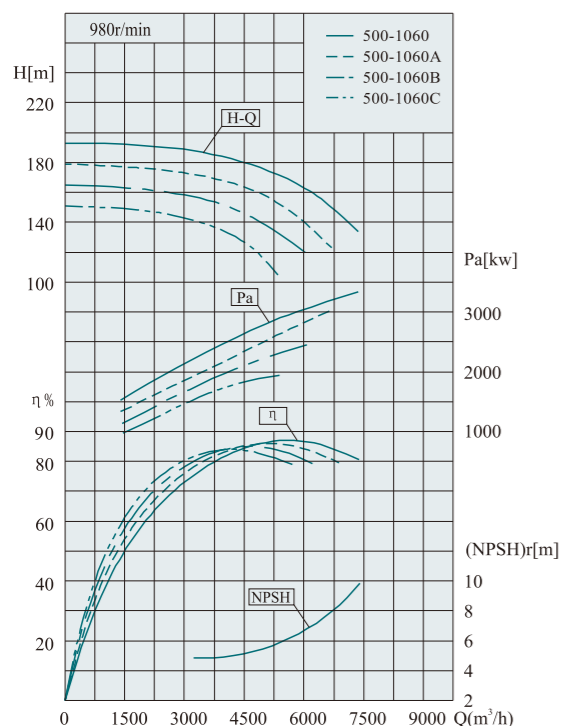
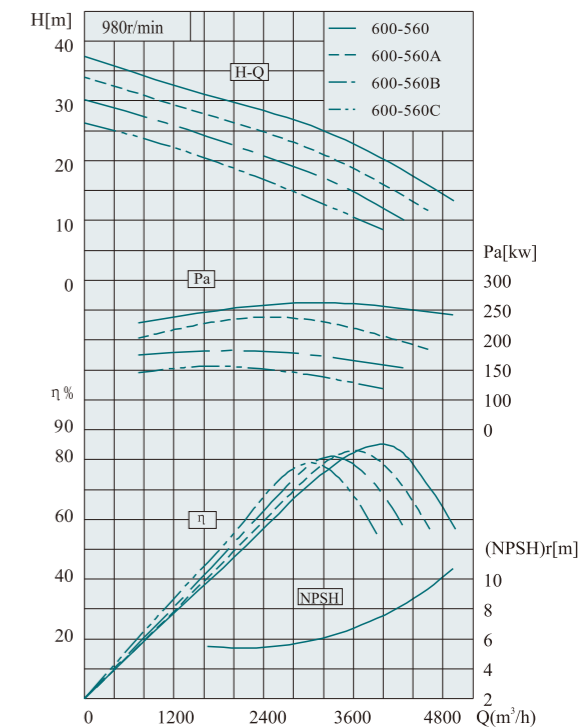
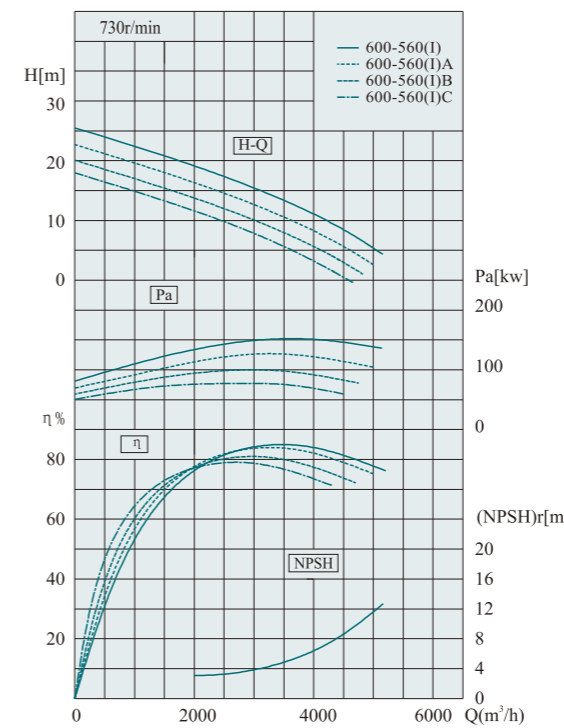
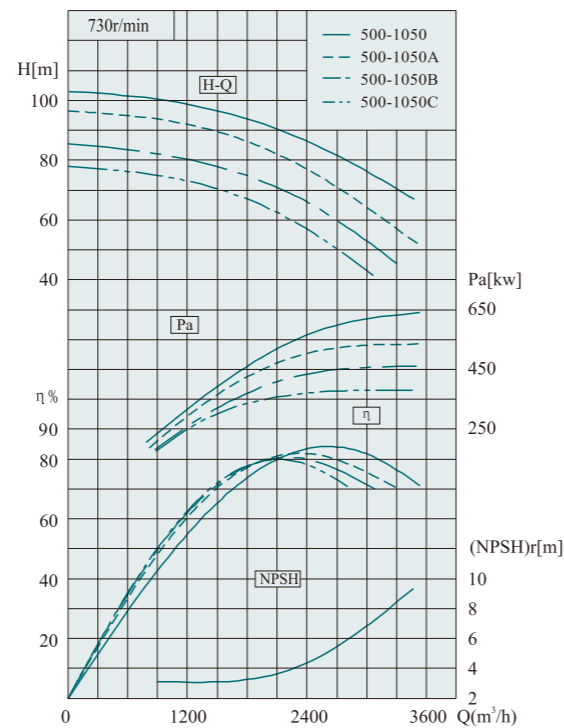
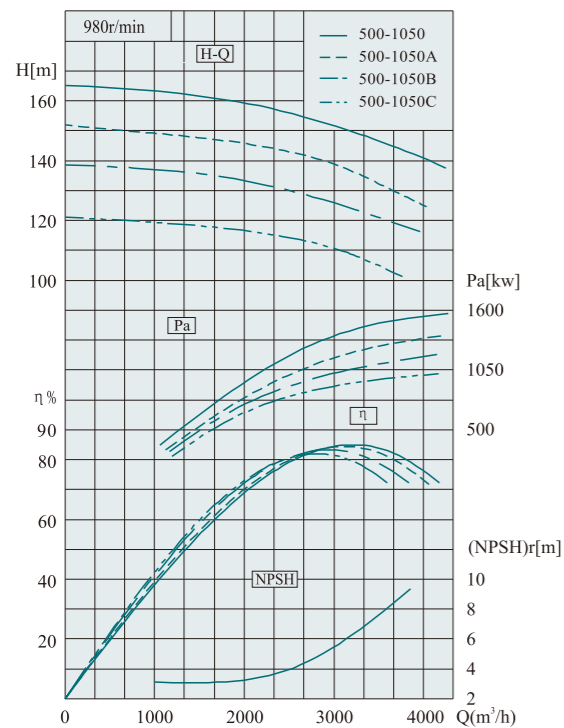
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



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

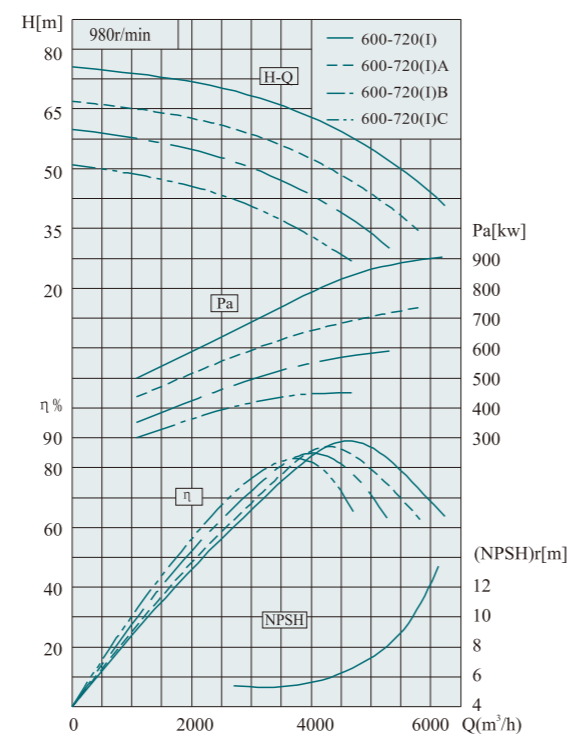
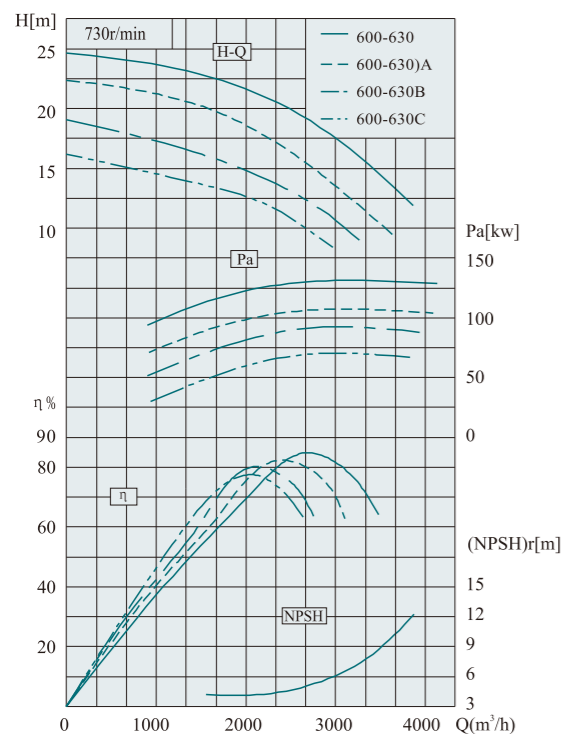
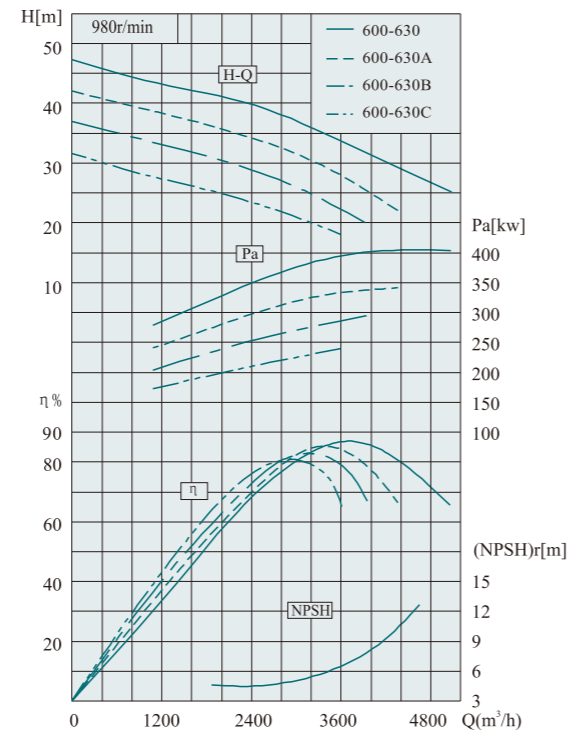
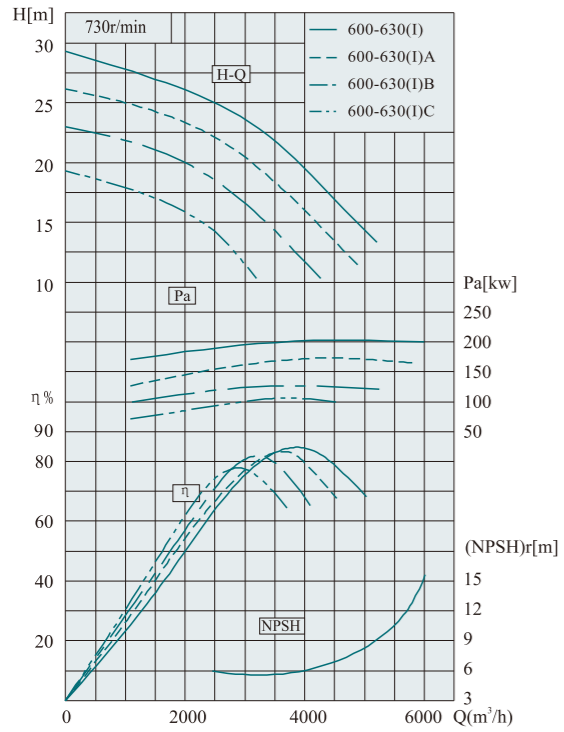


SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart

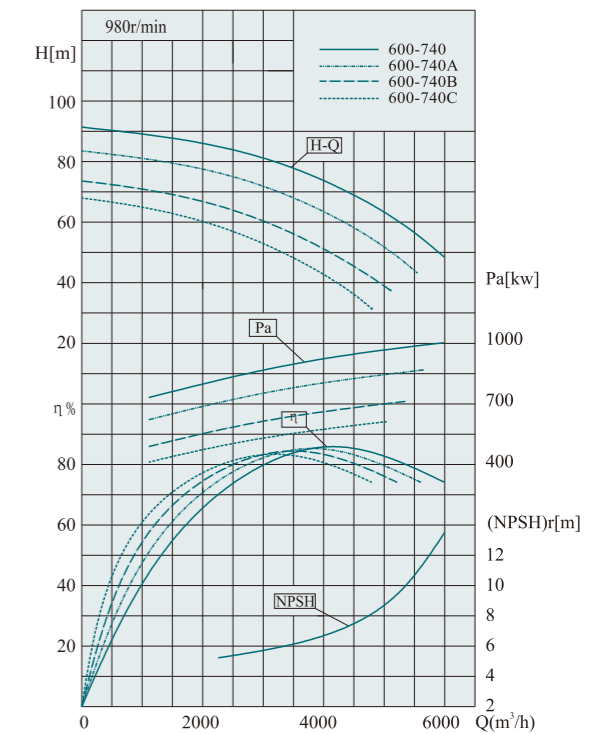
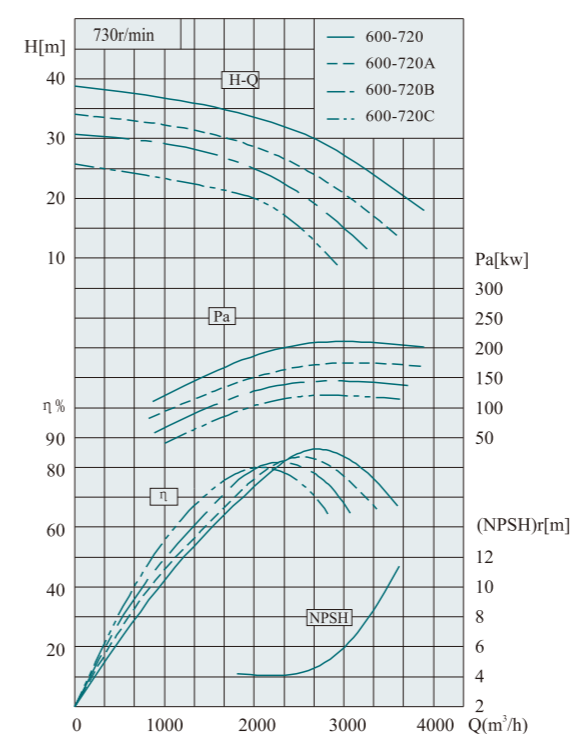
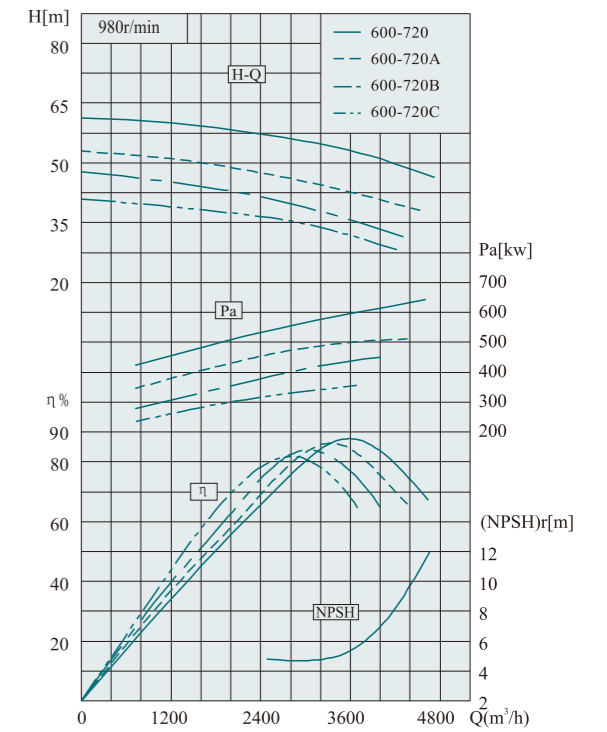
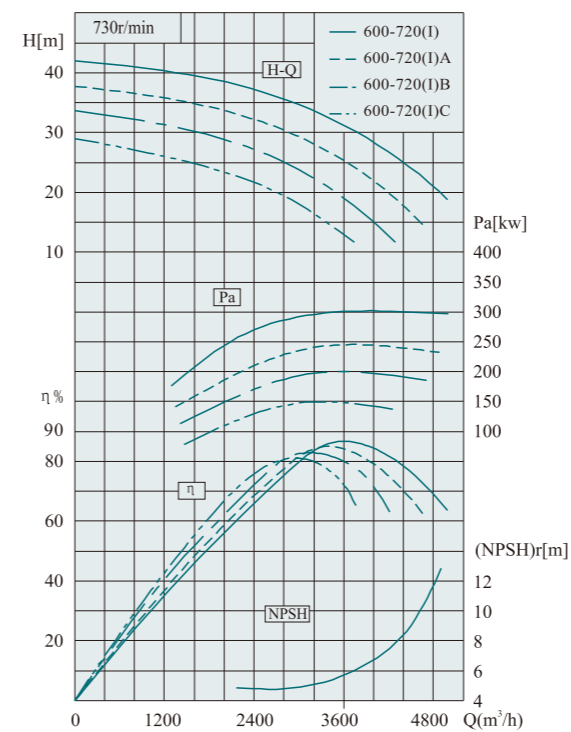


SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart

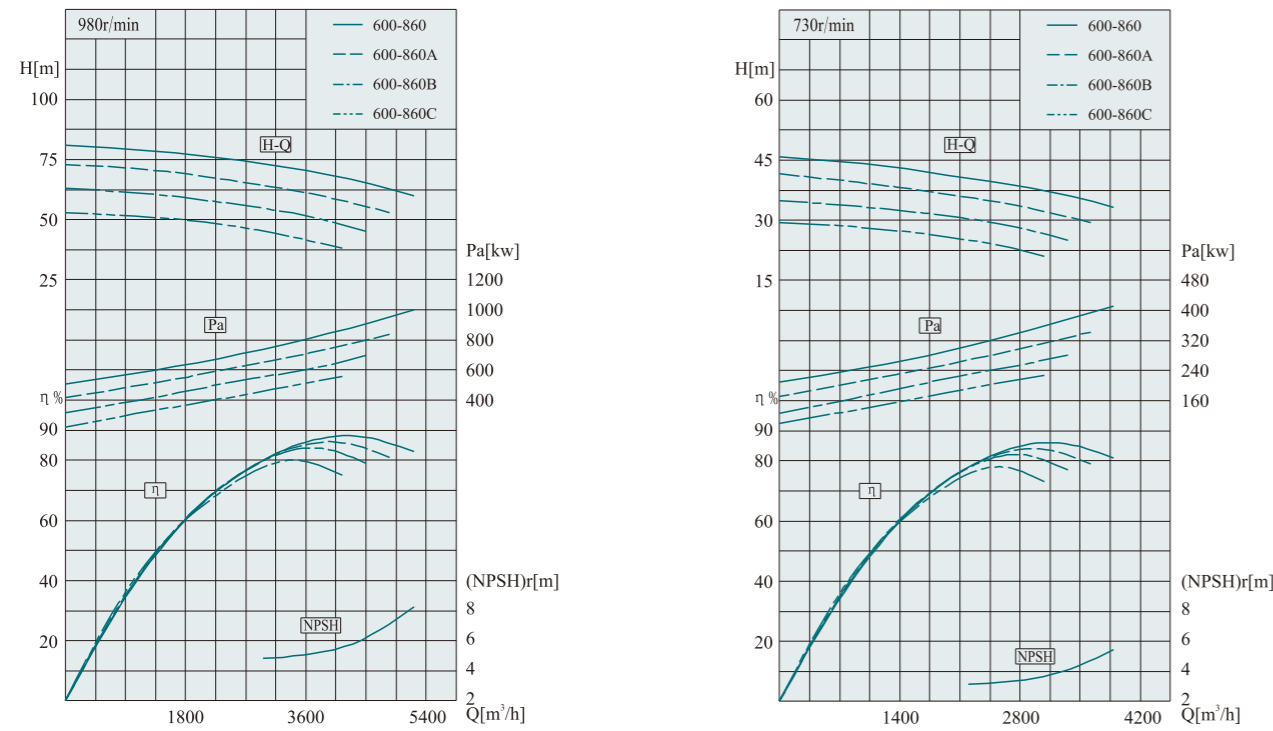
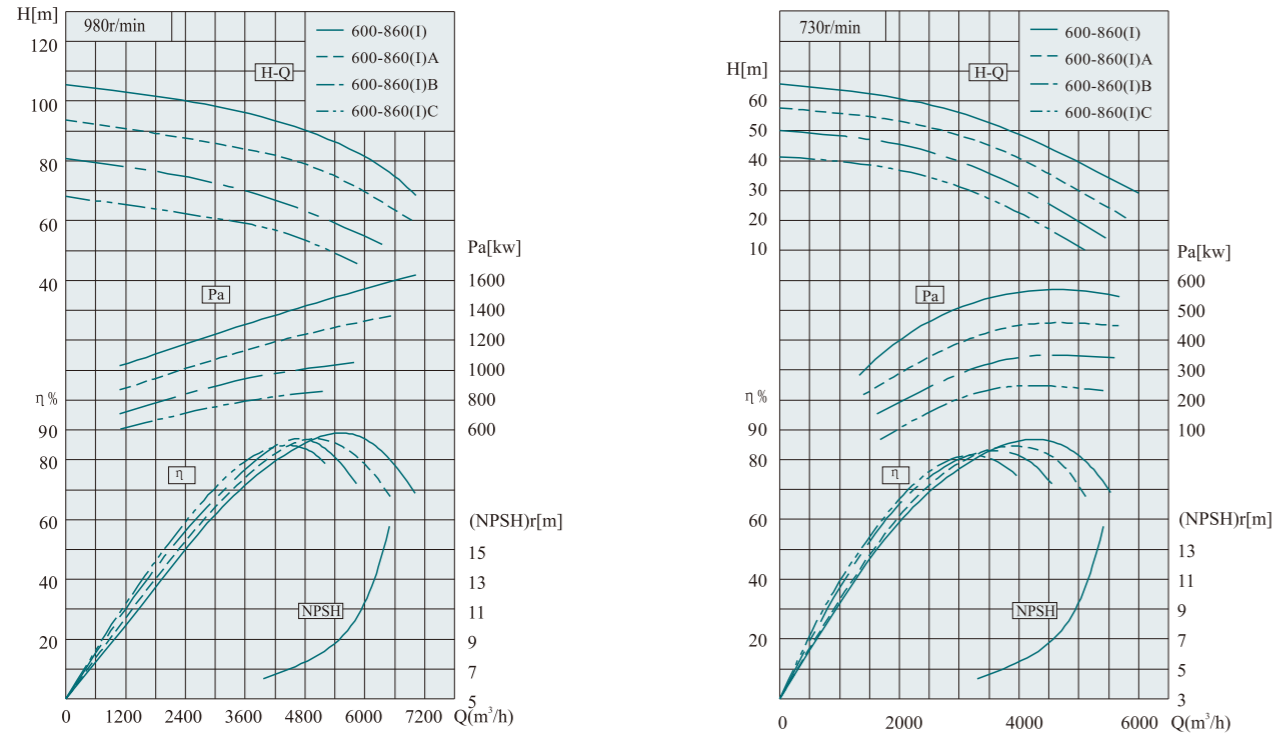
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



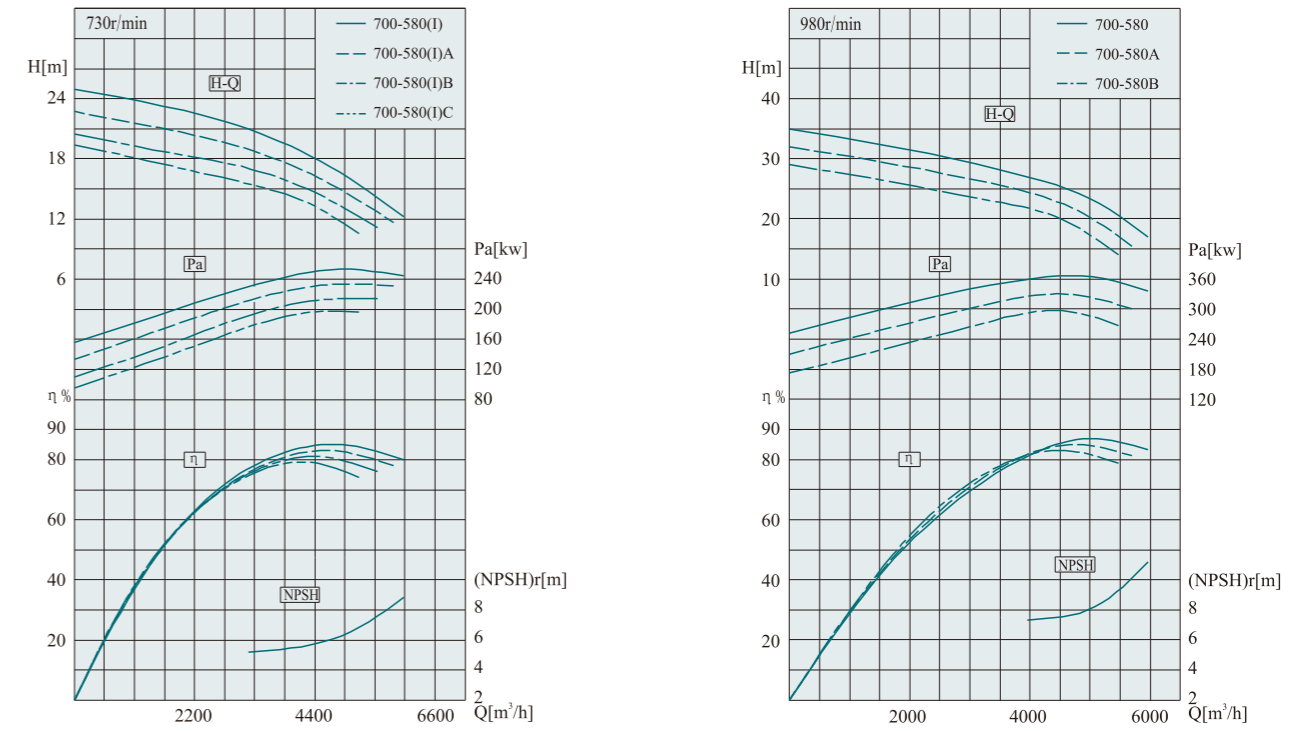
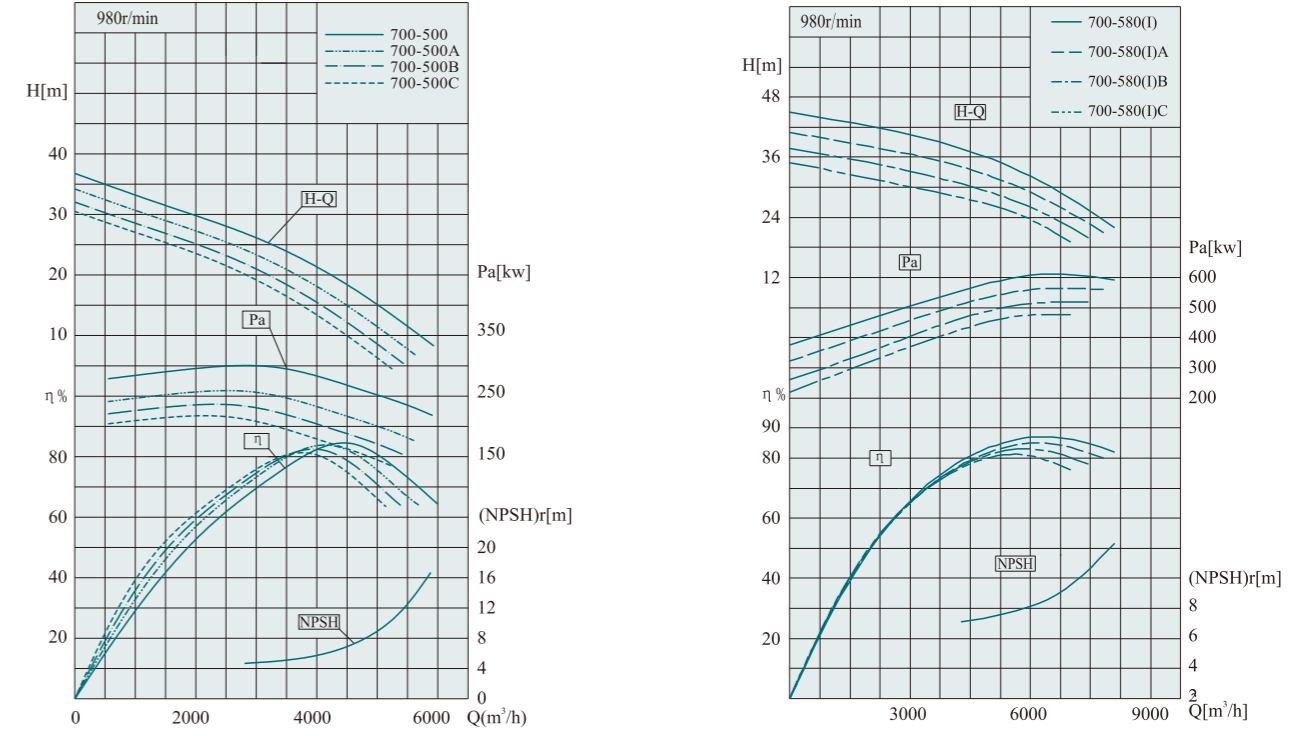
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



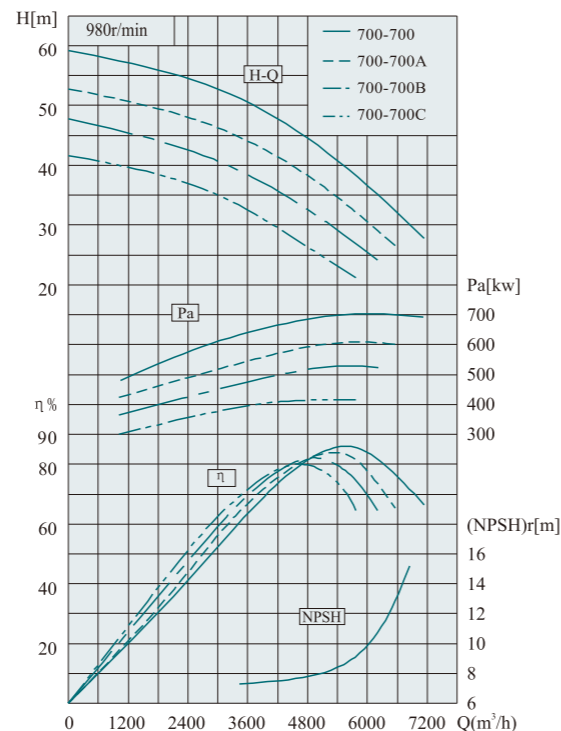
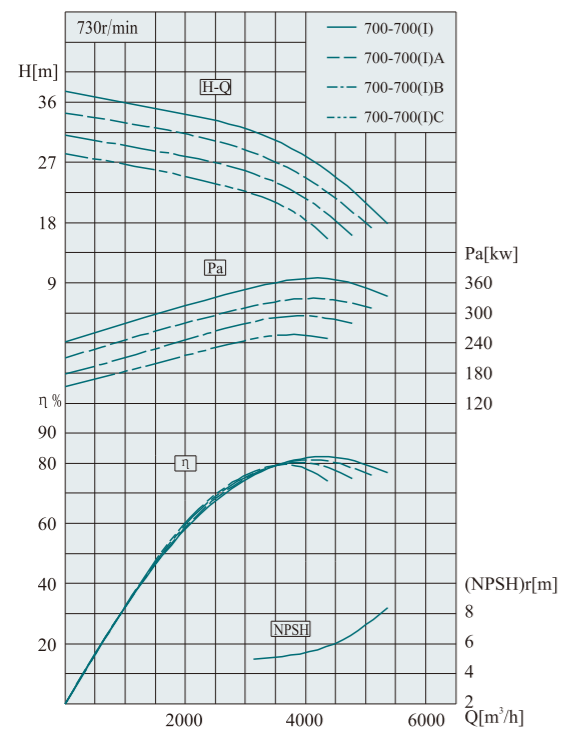
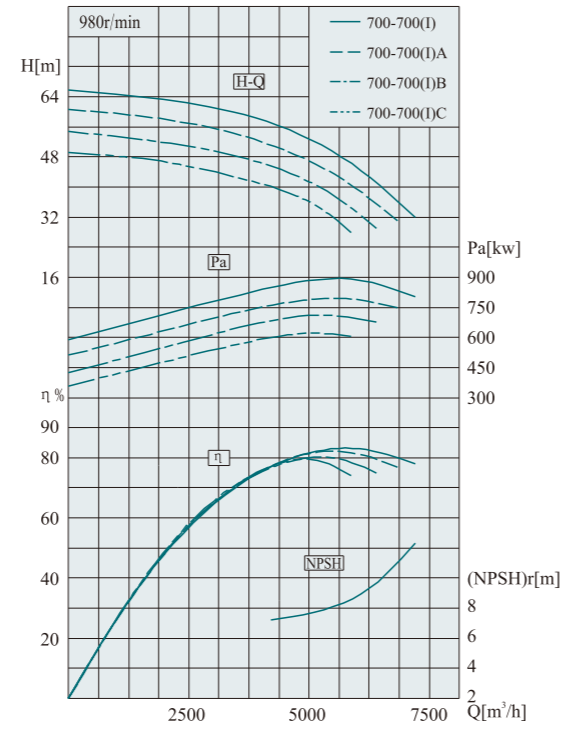
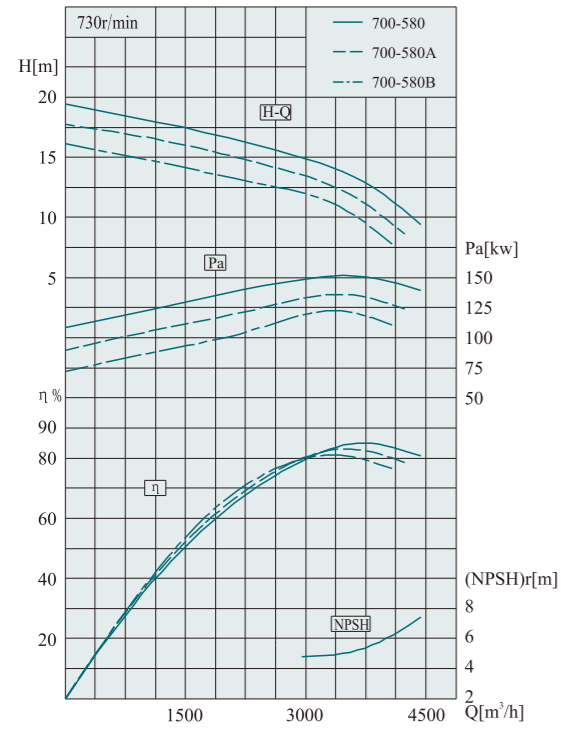
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



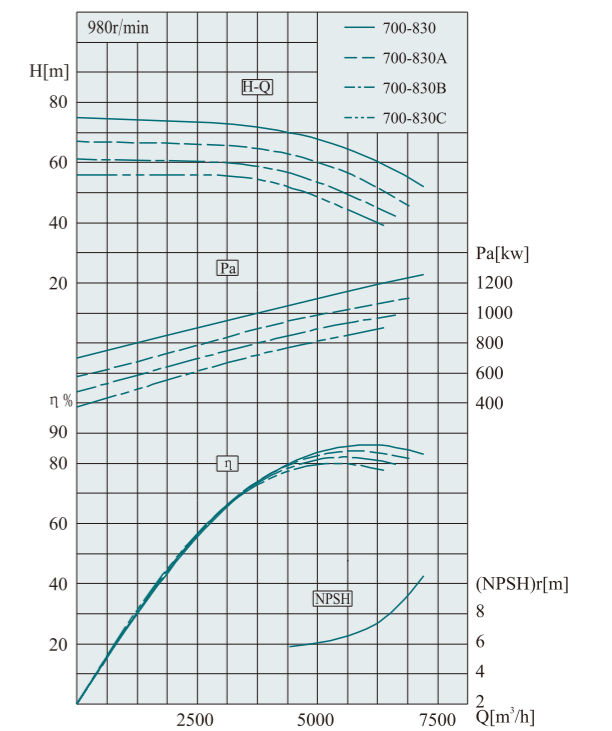
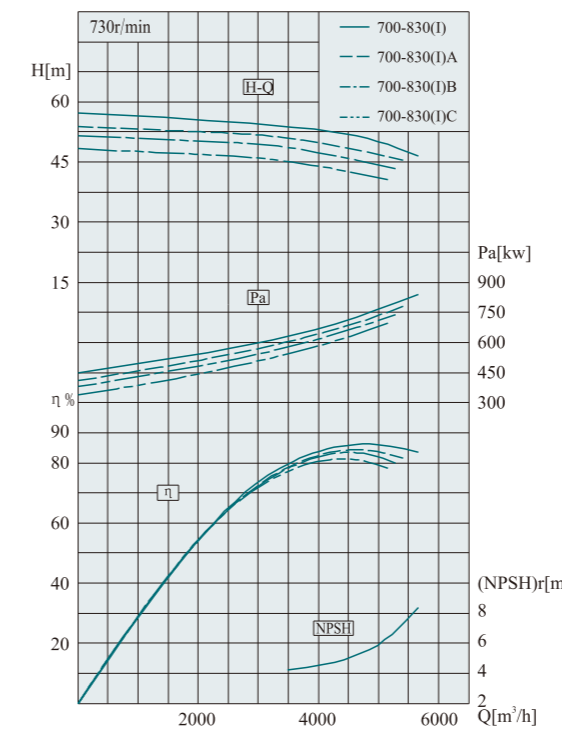
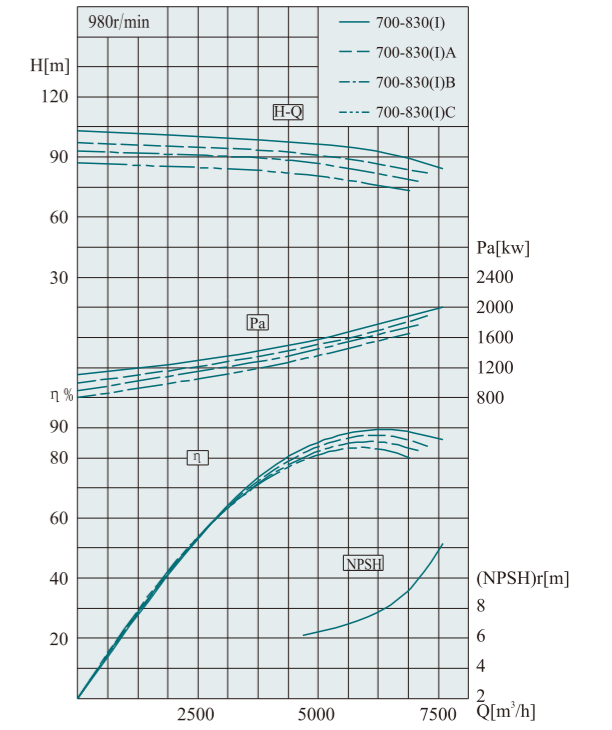
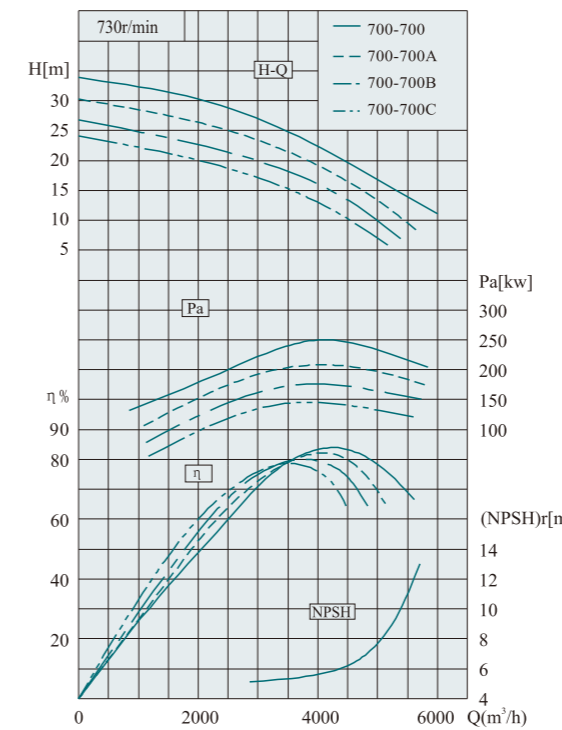
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



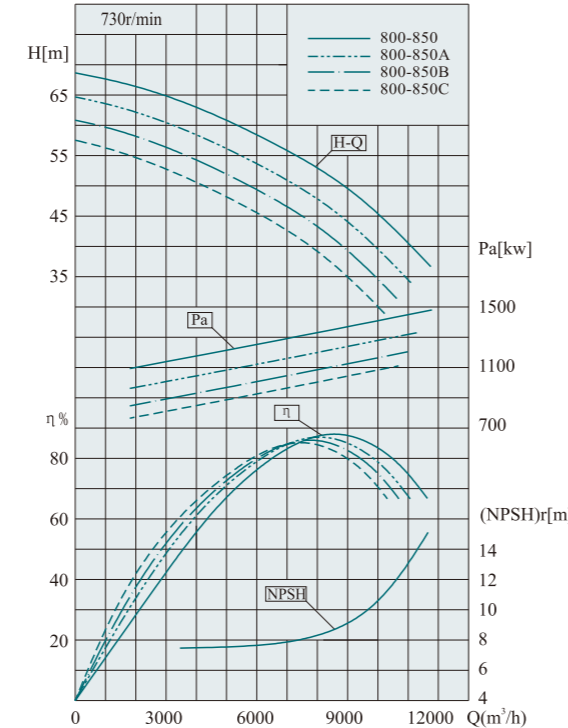
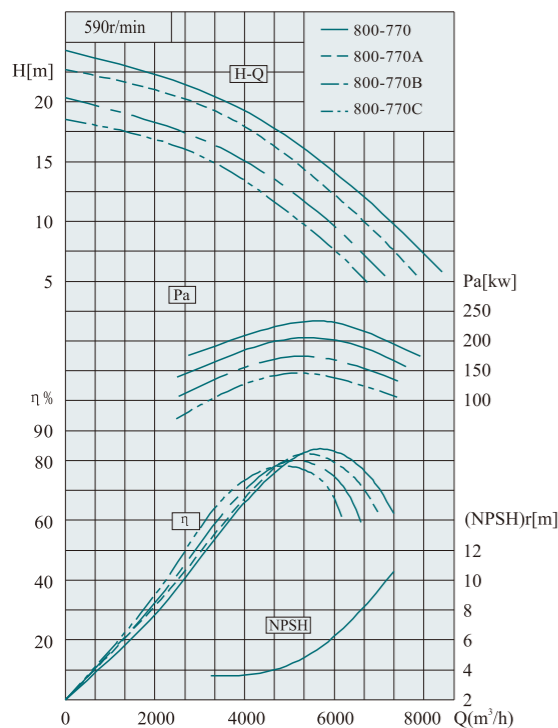
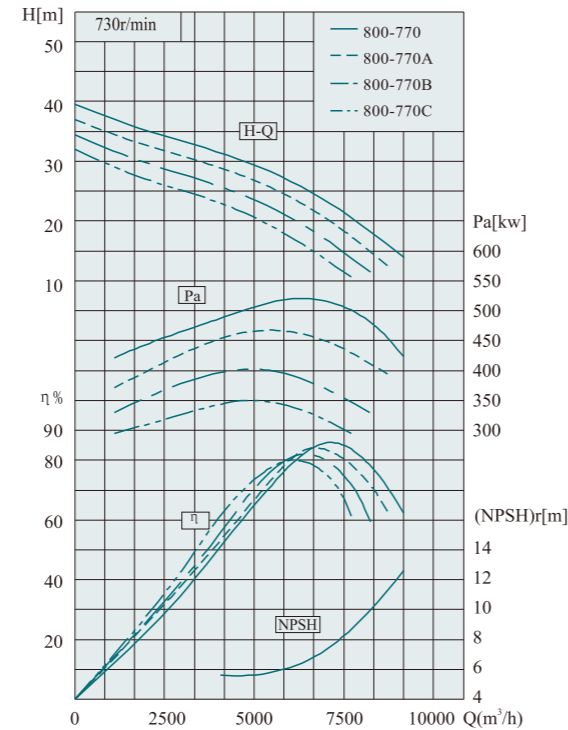
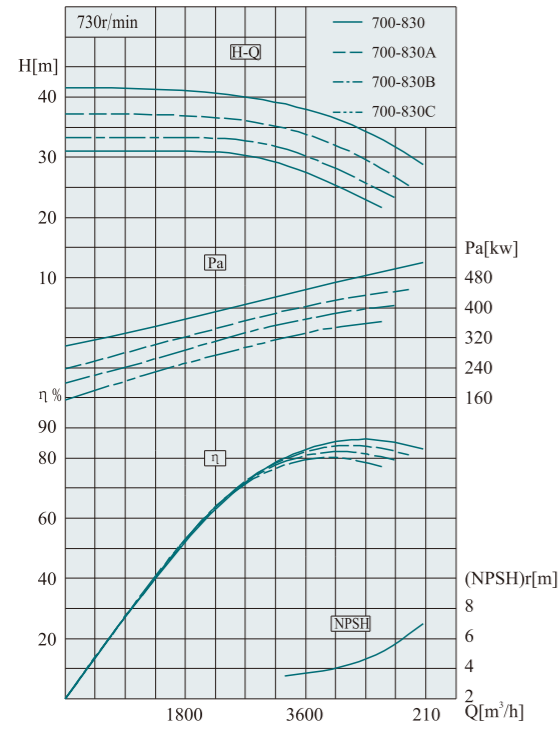
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



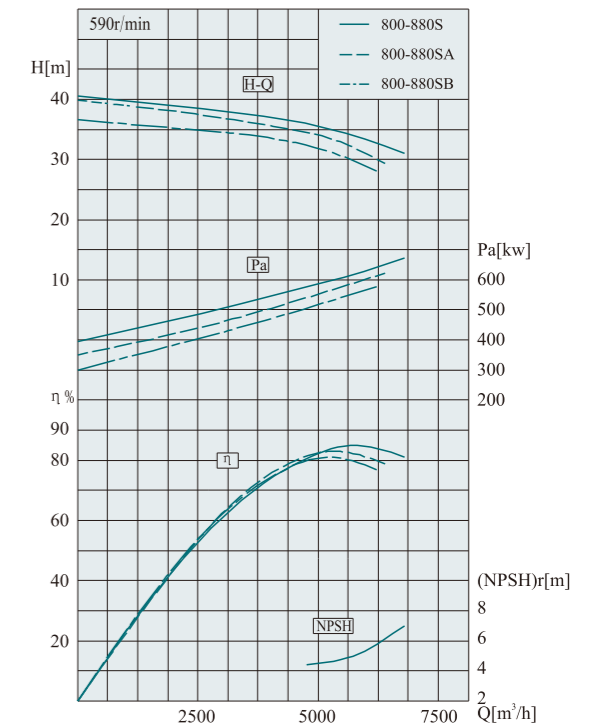
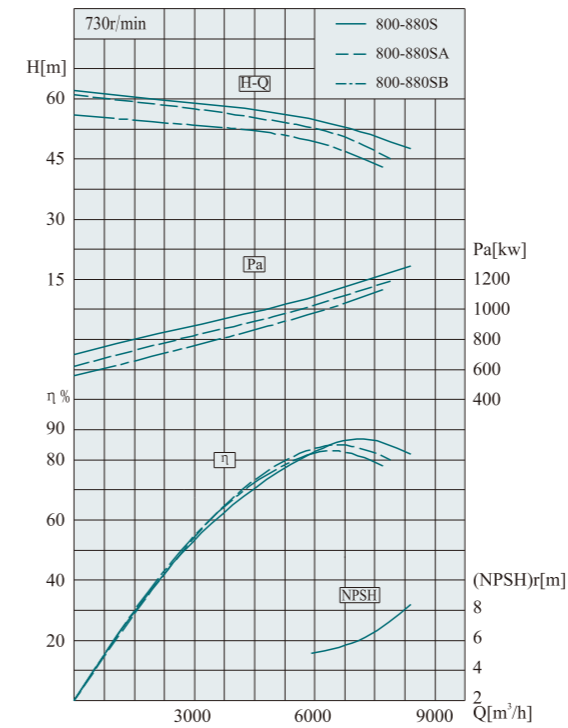
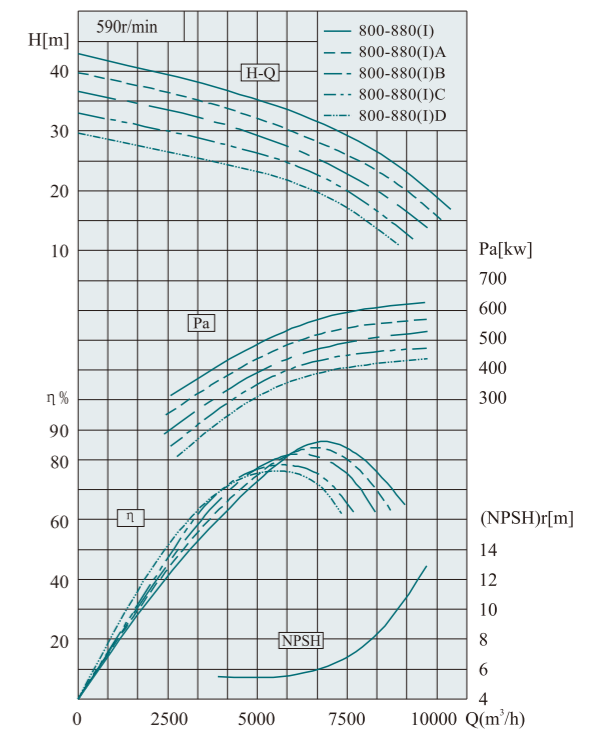
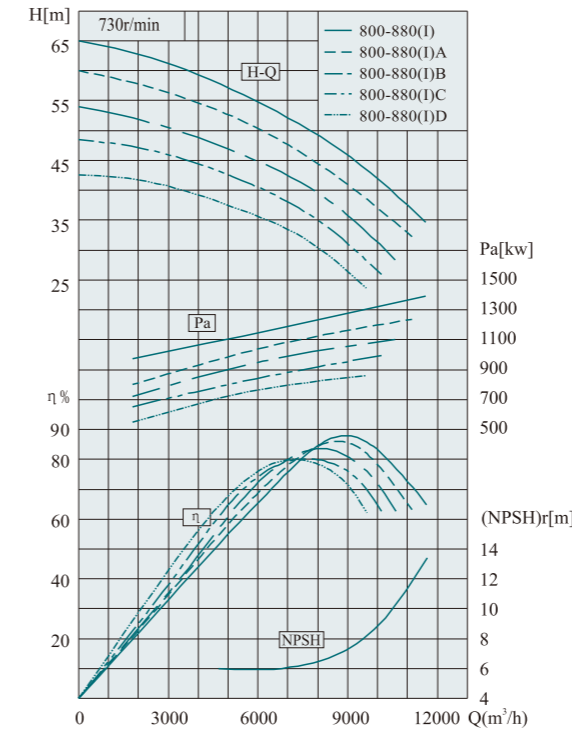
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



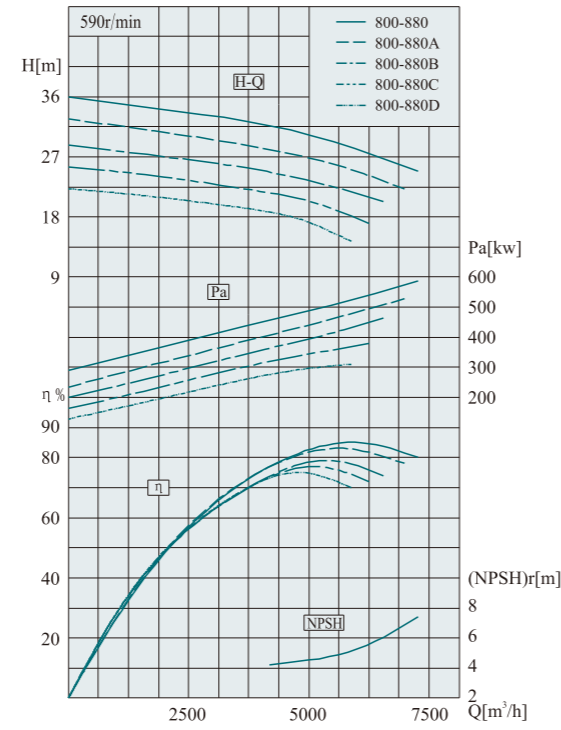
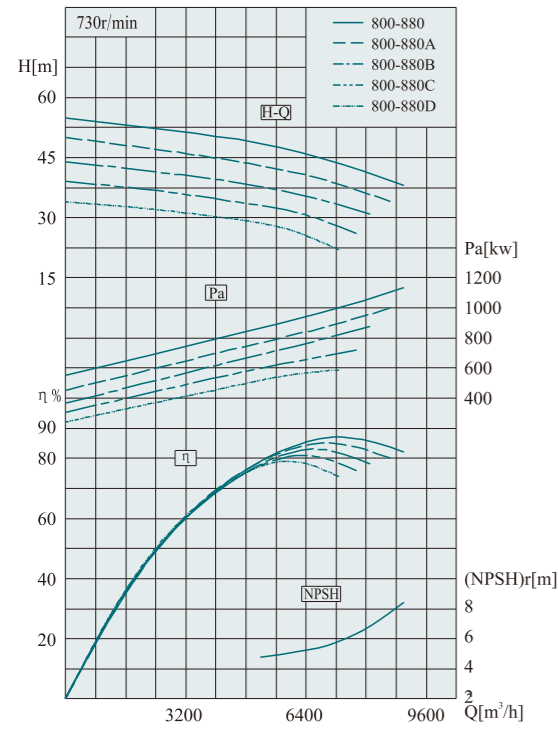
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



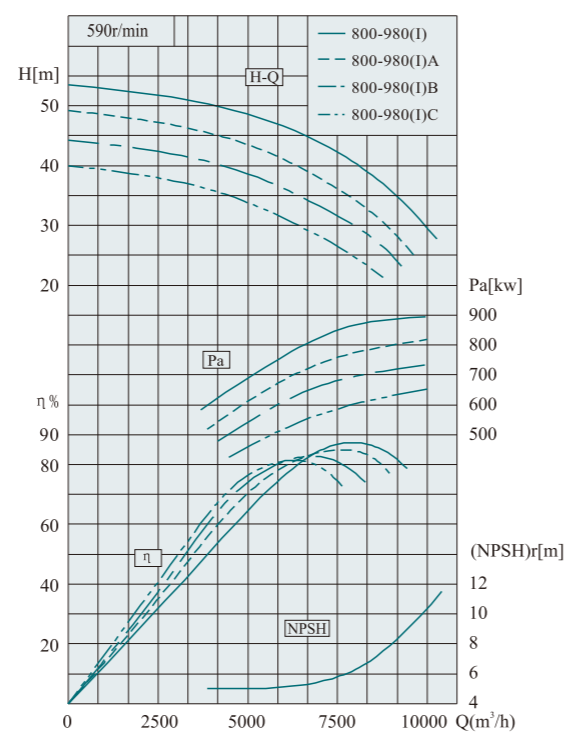
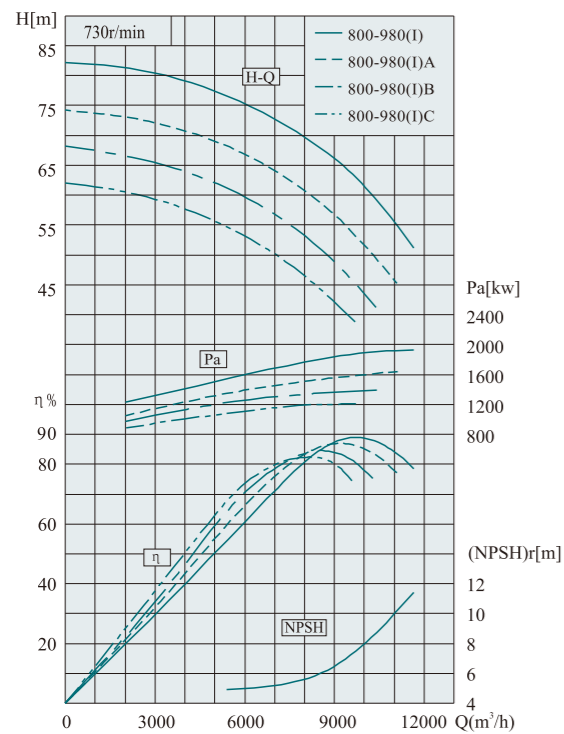
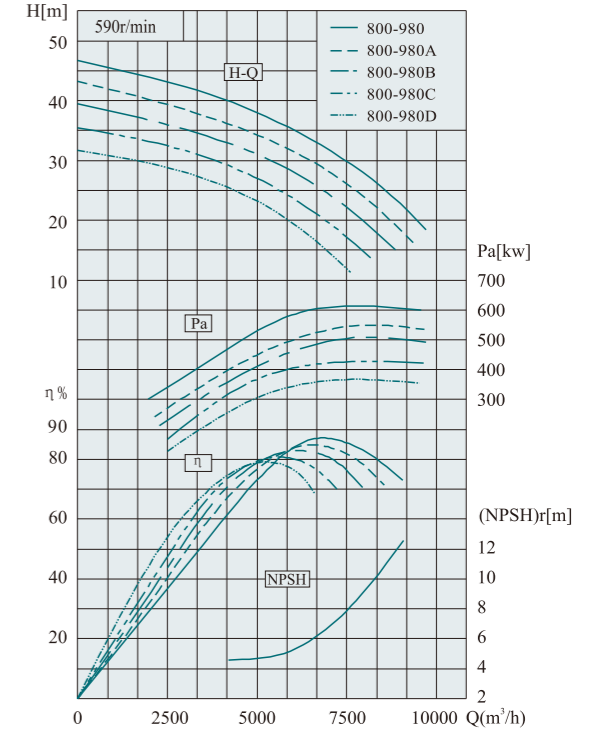
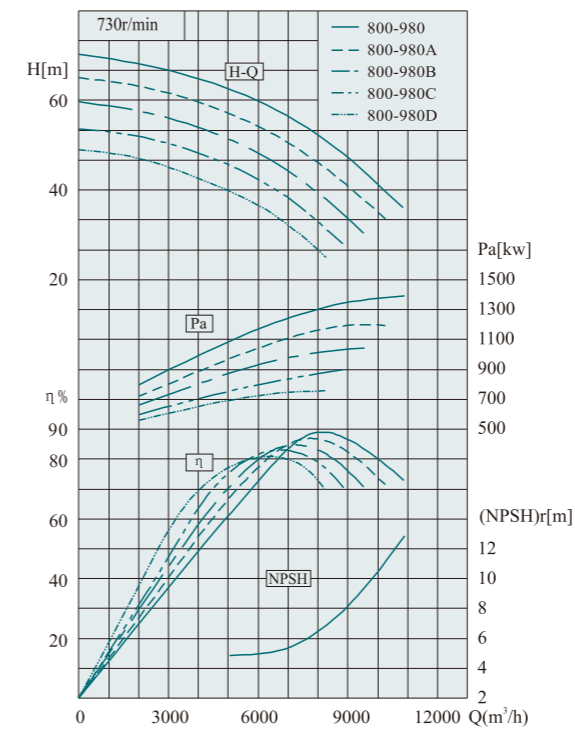
SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



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

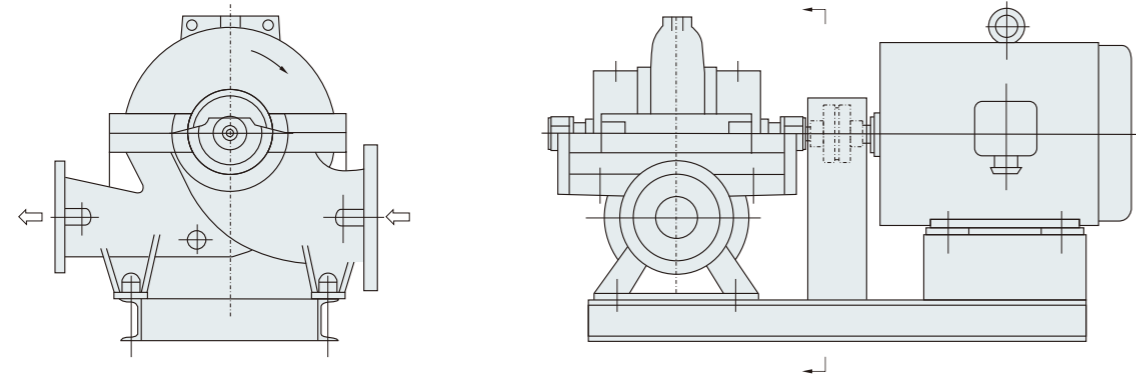


SLO、SLOW型泵性能曲线图 SLO、SLOW type pump performance curve chart



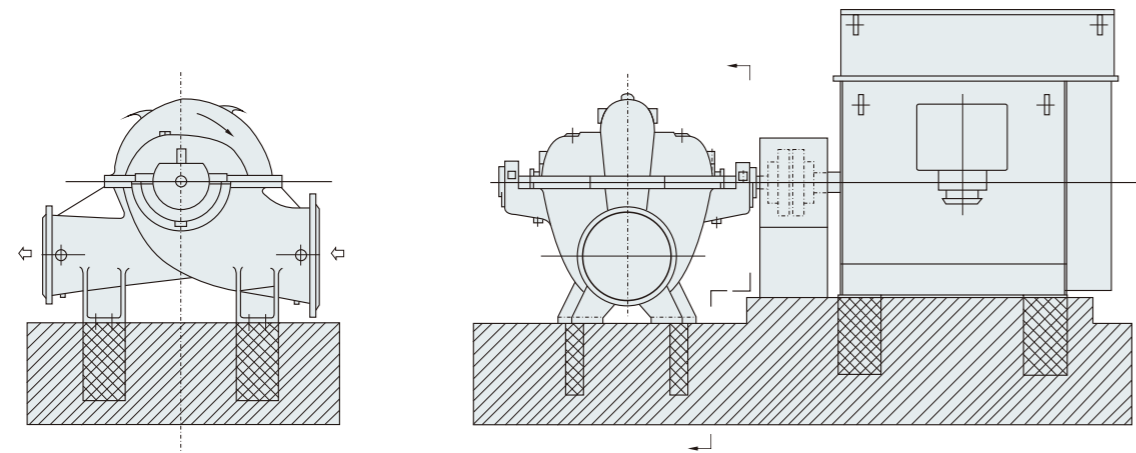
SLOW型卧式泵安装形式 SLOW type horizontal pump installation model

A 80-220至350-640



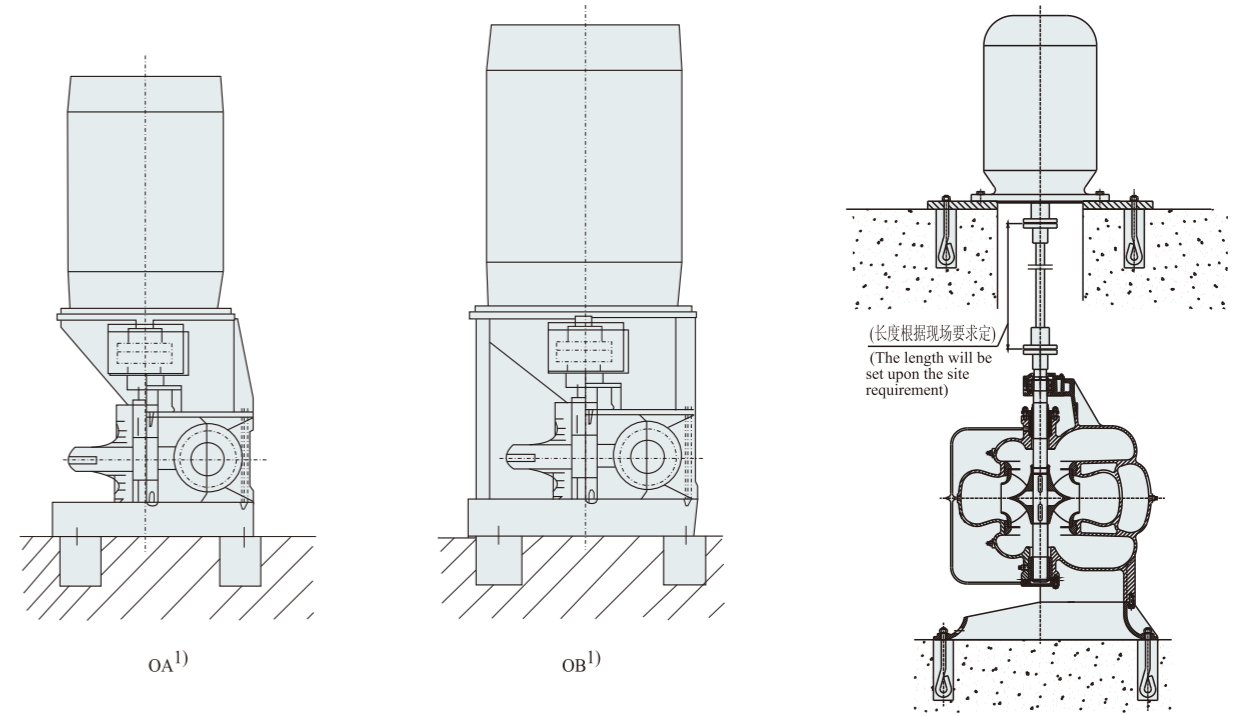
泵和电机都安装在底座上 Both pump and motor are mounted on the foundation

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!

(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 direction/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

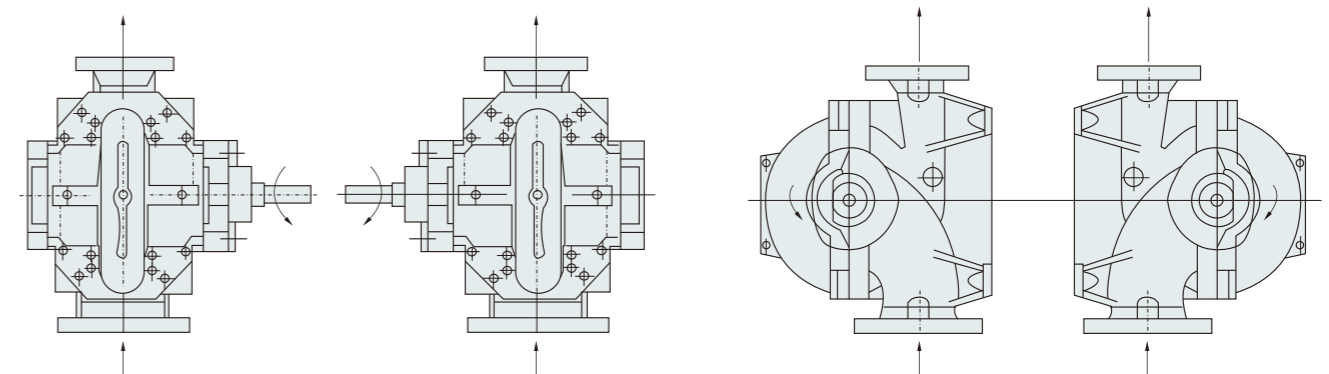
从传动端看顺时针方向旋转

It moves CCW viewing from the actuation end

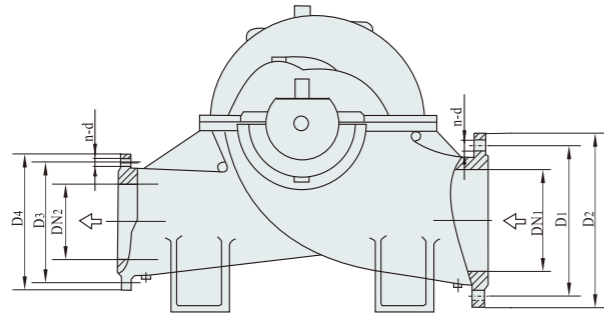
It moves CW viewing from the actuation end

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

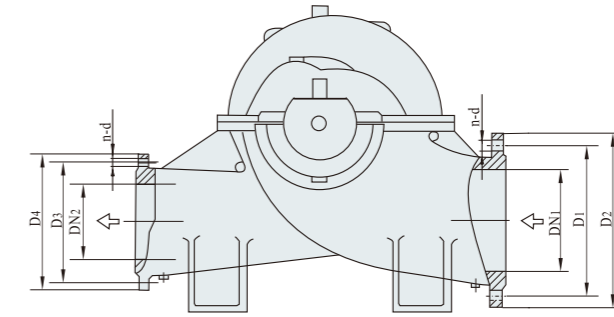


注：以下进、出口法兰不标注公称压力等级的均为PN16。

Note: the following inlet and outlet flange are not labeled as PN16.

泵型号 Pump type	进口口径 Inlet diameter DN ₁	进口法兰尺寸 Inlet flange dimension			出口口径 Outlet diameter DN ₂	出口法兰尺寸 Outlet flange dimension		
		D ₁	D ₂	n-d		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								
125-400					125 (PN25)	220	270	8-28
125-450								
125-480					125	210	250	8-19
125-570								
150-280	200	295	340	12-23	150	240	285	8-23
150-310								
150-450								
150-570								
200-340	250	355	405	12-28	200	295	340	12-23
200-410								
200-530					200 (PN25)	310	360	12-28
200-660								
200-740								
250-390	300	410	460	12-28	250	355	405	12-28
250-480								
250-550	350	470	520	16-28				
250-600								
250-820								
	350	470	520	16-28	250 (PN25)	370	425	12-31

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压力等级的均为PN16。

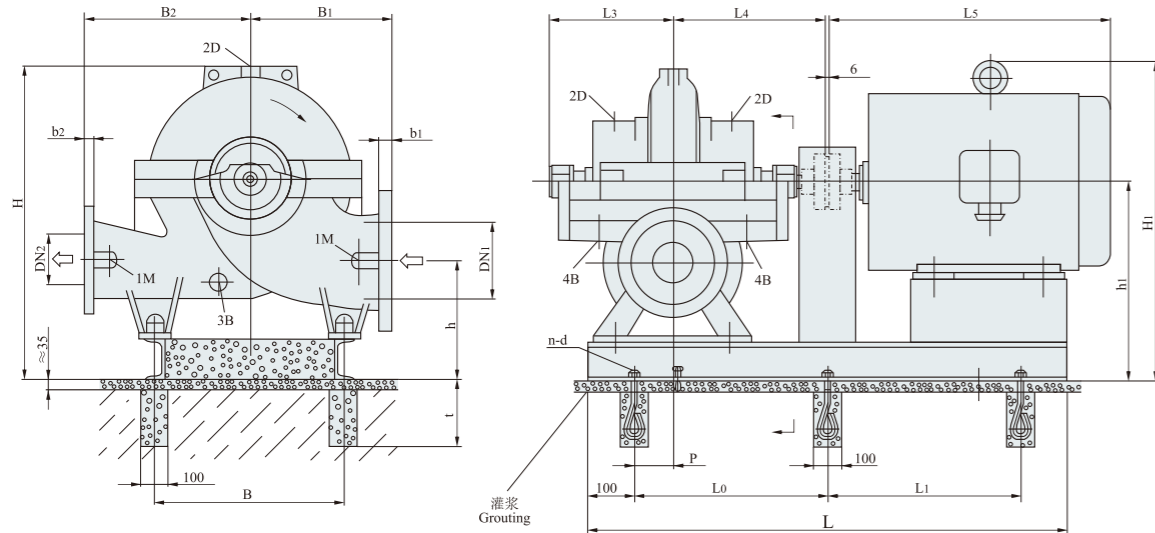
Note: the following inlet and outlet flange are not labeled as PN16.

泵型号 Pump type	进口口径 Inlet diameter DN ₁	进口法兰尺寸 Inlet flange dimension			出口口径 Outlet diameter DN ₂	出口法兰尺寸 Outlet flange dimension		
		D ₁	D ₂	n-d		D ₃	D ₄	n-d
300-330	350	470	520	16-28	300	410	460	12-28
300-450								
300-550								
300-710	400	525	580	16-31	300 (PN25)	430	485	16-31
350-380								
350-450	450	585	640	20-31	350	470	520	16-28
350-530								
350-610								
350-640								
350-800	450	585	640	20-31	350 (PN25)	490	555	16-34
400-550								
400-600	500	650	715	20-34	400	525	580	16-31
400-660								
400-660								
500-520	600	770	840	20-37	400 (PN25)	550	620	16-37
500-650								
500-710								
500-770					500	650	715	20-34
500-800								
500-860								
500-1000								
500-1050	700	840	910	24-37	500 (PN25)	660	730	20-37
500-1060								
600-560	700	840	910	24-37	600	770	840	20-37
600-630								
600-720								
600-740								
600-860								
600-900	800 (PN10)	950	1015	24-34	700 (PN10)	840	895	24-31
700-500	700 (PN10)	840	895	24-31				
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
800-850								
800-880								
800-980								
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	piezometer	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					194	15					
80-350					204	20					

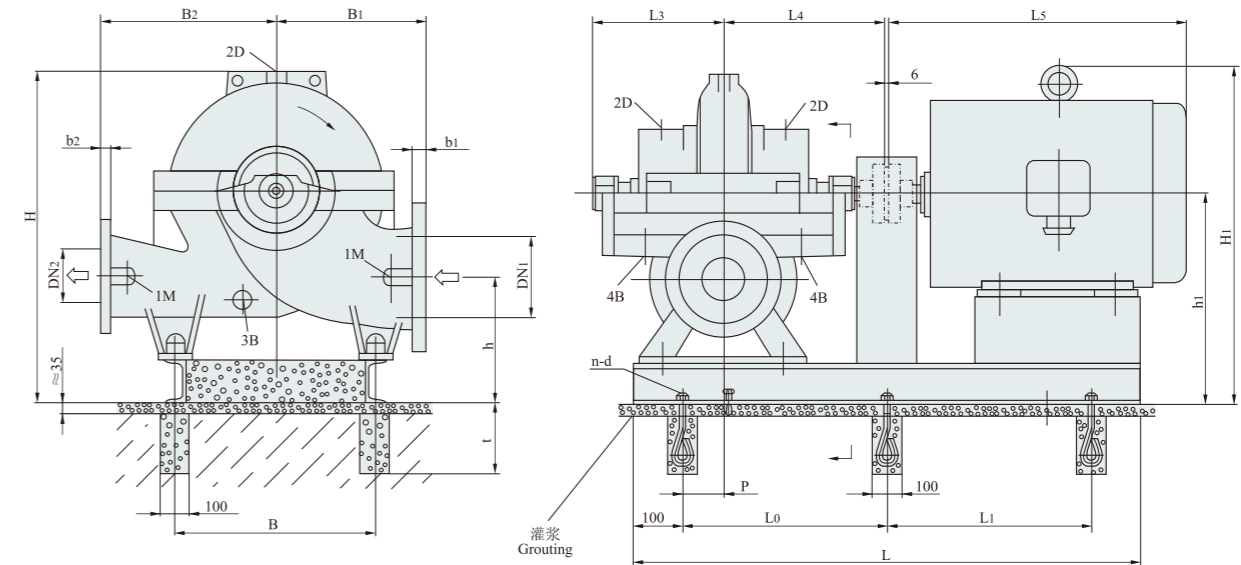
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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 reference weight (kg)
4极(pole)	80-220	100L	2.2-3	340	295	435	580	880	340	350	70	380	6-M16×300	39	70	
		112M	4				588	890	345							400
		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
	80-280	180M	18.5	660	1110	455	670	180	110							
		180L	22	660	1150	475	710	200	110							
		160L	18.5	660	1100	450	650	150	70							
		180M	22	685	1110	455	670	182	70							
		200L	30-37	710	1190	495	775	255	100							
		225M	45	765	1230	515	815	308	100							
2极(pole)	80-220	250M	55	406	320	460	785	1320	560	930	403	110	6-M16×300	544	140	
		280S	75	457	820	1390	595	1000	544	140						
		160L	18.5	660	1100	450	650	150	70							
	180M	22	685	1110	455	670	182	70								
	200L	30-37	710	1190	495	775	255	100								
	225M	45	765	1230	515	815	308	100								

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	piezometer	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										241	30

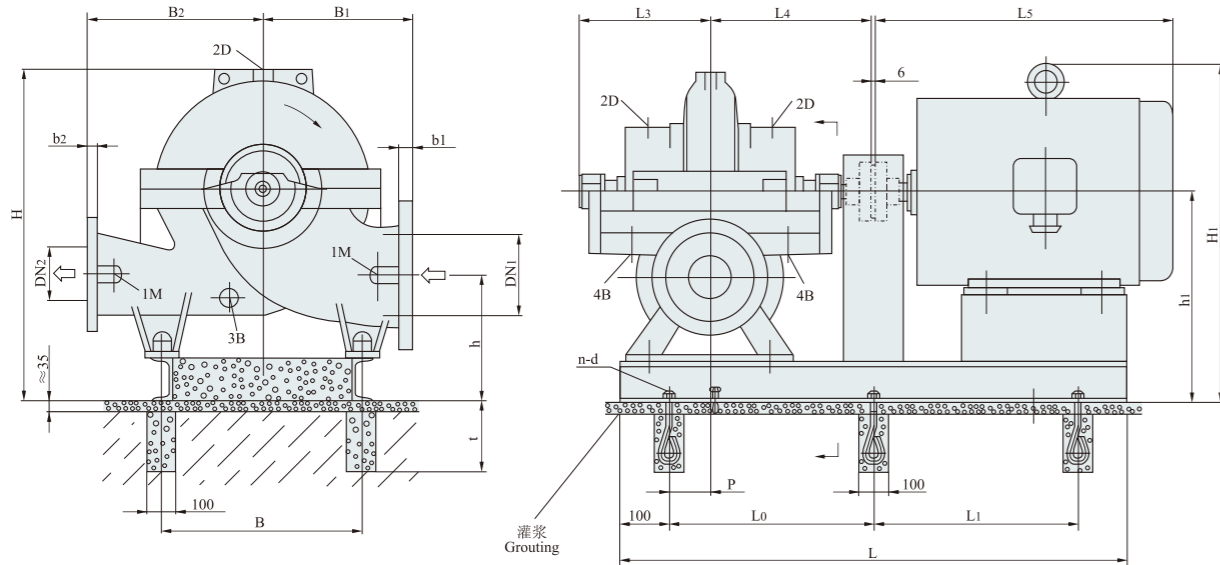
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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 ₅	n-d	电机重量 Motor weight (kg)	底座参考重量 Foundation reference weight (kg)
4极(pole)	100-260	132S	5.5	400	305	475	658	930	365	350	70	380	6-M16×300	72	80	
		132M	7.5					970	385							84
		160M	11					1060	430							130
		160L	15					1100	450							145
		180M	18.5					1100	450							180
		180L	22					1140	470							200
	100-320	200L	30	750	1190	495	270	6-M16×300	110							
		225S	37	820	1220	510	284									
		225M	45	845	1240	520	320									
		200L	37	750	1190	495	270									
		225M	45	780	1210	505	308									
		250M	55	825	1320	560	403									
2极(pole)	100-260	280S	75	400	305	475	825	1390	595	350	85	380	6-M16×300	544	110	
		280M	90					1440	620							620
		315S	110					1480	640							980
		315M	132					1530	665							1080
		315L	160-200					1560	680							1220
		200L	37					750	1190							495
	100-300	225M	45	780	1210	505	308	6-M16×300	140							
		250M	55	825	1320	560	403									
		280S	75	860	1390	595	544									
		280M	90	860	1440	620	620									
		315S	110	930	1500	640	980									
		315M	132	1000	1530	665	1080									
100-320	315L	160-200	1050	1560	680	1220	6-M16×300	190								
	200L	37	750	1190	495	270										
	225M	45	780	1210	505	308										
	250M	55	825	1320	560	403										
	280S	75	860	1390	595	544										
	280M	90	860	1440	620	620										

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 piezometer	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
125-240	200	125	30	26	370	370	515	825	366	310	35
125-300				350						40	
125-380			370	45							
125-400			370	50							
125-450			20	23.5	475	475	550	1090	405	480	55
125-480			30	26	450	450	515	825	366	500	55
125-570					600	500	590	1150	425	700	85

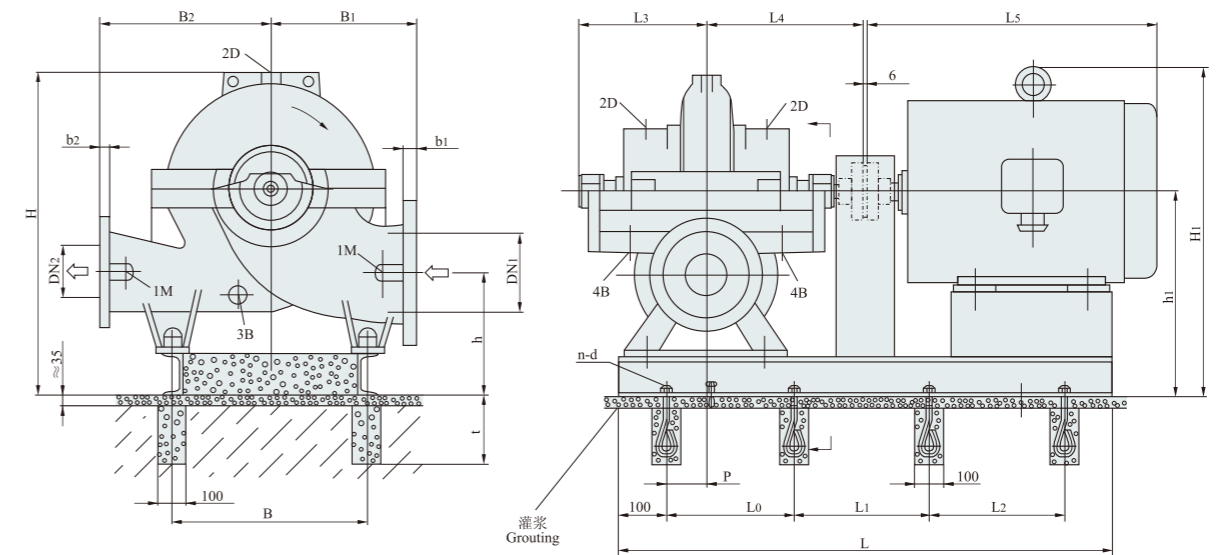
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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 reference weight (kg)	
4极(pole)	125-240	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				795	1280	540						710		200
		200L	30				795	1320	560						775		270
	125-300	225S	37	870	1350	575	820	284									
		225M	45	870	1380	590	845	320									
		250M	55	890	1440	620	930	427									
		280S	75	890	1440	620	930	427									
		225S	37	950	1520	660	1000	562									
		225M	45	870	1350	575	820	284									
4极(pole)	125-480	225M	45	560	320	565	870	1380	590	350	105	105	6-M16×300	845	250		
		250M	55				890	1440	620					930		427	
		280S	75				925	1510	655					1000		562	
		280M	90				925	1560	680					1050		667	
		315S	110				1115	1630	715					1270		1000	
		280S	75				905	1520	660					1000		544	
	125-300	280M	90	457	345	545	905	1580	690	350	105	105	6-M16×300	620	140		
		315S	110				1620	710	1240					980			
		315M	132				1670	735	1310					1080			
		315L	160-200				1700	750	1200								
		315L	160				1700	750	1200								
		315L	160				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 piezometer	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
150-310				26				950	380	450	65
150-450				28	450	450	590	1050	399	520	75
150-570				28	600	500	590	1050	399	740	90

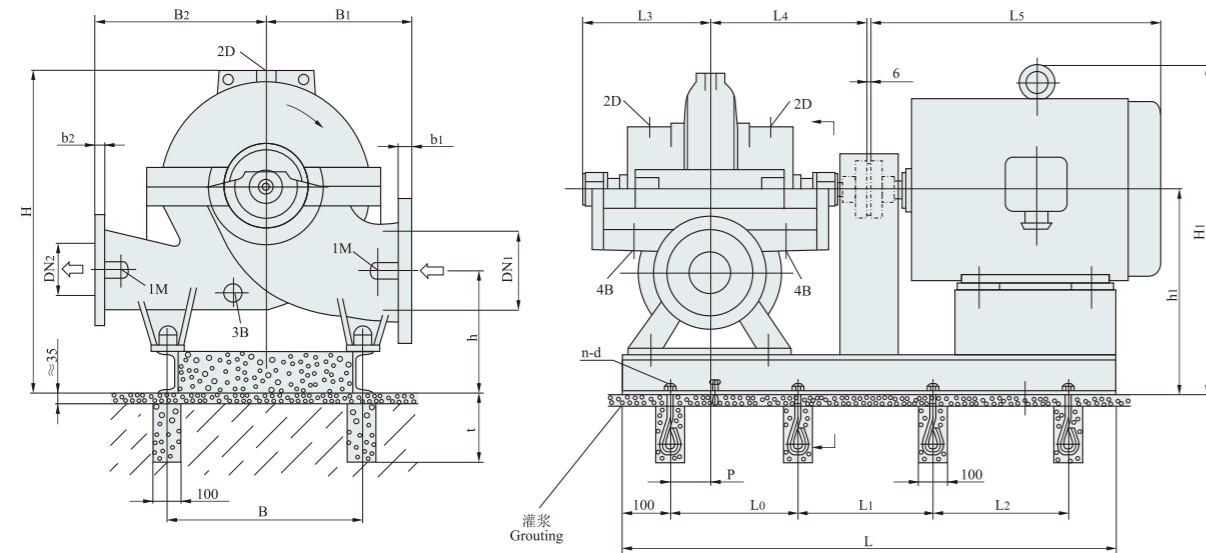
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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	105	6-M16×300	670	180		
		180L	22				710	1280	540					710		200	
		200L	30				775	1320	560					775		270	
		225S	37				825	1350	575					820		284	
		225M	45				825	1380	590					845		320	
		250M	55				845	1440	620					930		427	
	150-350	280S	75	845	1440	620	930	427									
		225M	45	870	1500	650	845	320									
		250M	55	890	1560	680	930	427									
		280S	75	925	1630	715	1000	562									
		280M	90	925	1680	740	1050	667									
		315S	110	1115	1750	775	1270	1000									
4极(pole)	150-450	315M	132	560	320	565	1115	1800	800	350	150	150	6-M16×300	1340	250		
		315S	110				1270	1750	775					1000			
		315M	132				1340	1800	800					1100			
		315L	160-200				1420	1855	815					1240			
		315L	160				1420	1855	815					1240			
		315L	160				1420	1855	815					1240			
	150-570	355(6KV)	250	700	380	680	1230	1800	800	450	150	150	6-M20×400	1100	410		
		315M	132				1340	1800	800					1100			
		315L	160-200				1420	1855	815					1240			
		315L	160				1420	1855	815					1240			
		315L	160				1420	1855	815					1240			
		315L	160				1420	1855	815					1240			

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)	
	DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	泵 Pump	含水量 Water content
200-340	250	200	32	30	450	450	590	1240	399	590	80
200-410					500	500				620	95
200-530					600		840		115		
200-660					650	550	1000		140		
200-740					700	600	1400		180		

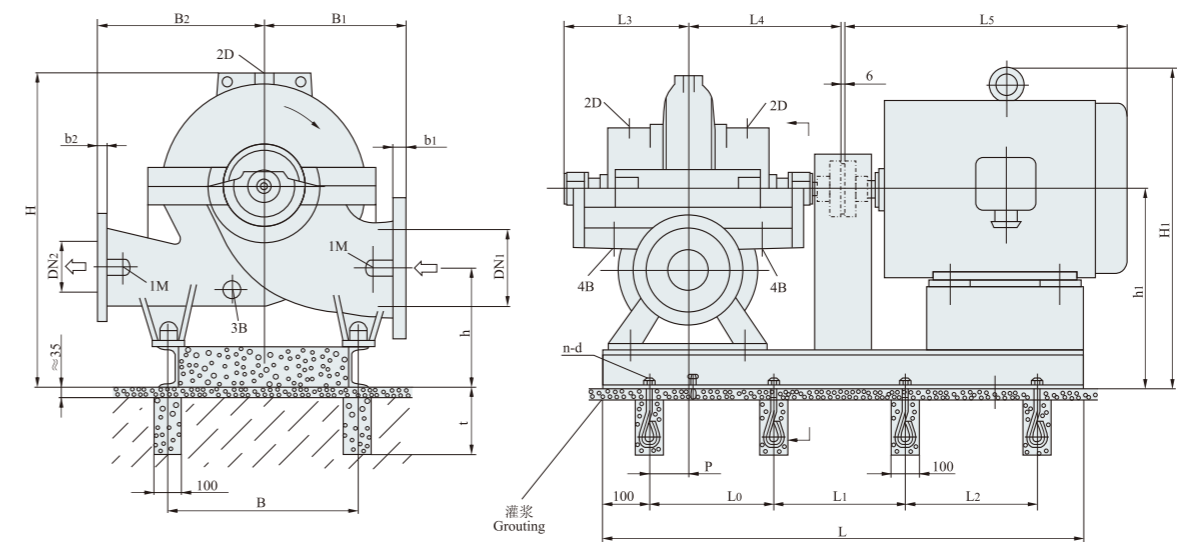
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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					
		250M	55					945	1560						680		930			
		280S	75					1630	715						1000					
		280M	90					1050	1680						740		562			
	200-410	315S	110	1750	775	1270	567	6-M20×400	1000											
		315M	132	1170	1800	800	1100													
		315S	110	1810	805	1270	1000													
		315M	132	1860	830	1340	1100													
		315S	110	1290	1810	805	1270		1000											
4极(pole)	200-530	315L	160-200	700	440	740	1290	1860	830	-	450	150	1340	6-M20×400	1100	410				
		355(6KV)	250					1890	845						1340		1240			
		355(6KV)	280					1165	2450						750		750	1820	8-M20×400	1840
4极(pole)	200-660	315L	160-200	700	430	780	1330	1890	845	-	450	150	1340	6-M24×400	1240	410				
		355(6KV)	250-315					1595	2450						750		750	1820	2160	410
		400(6KV)	355-450					710	460						810		1740	2570	790	790
4极(pole)	200-740	450(6KV)	560	800	460	905	1200	3000	940	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)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
250-390	300	250	36	32	500	500	655	1275	464	810	125
250-480					550	550	730		515	930	145
250-600					650	550	839	1450	660	1400	180
250-550					650	550	655	1275	495	1000	150
250-820					700	650	810	1500	621	2000	200

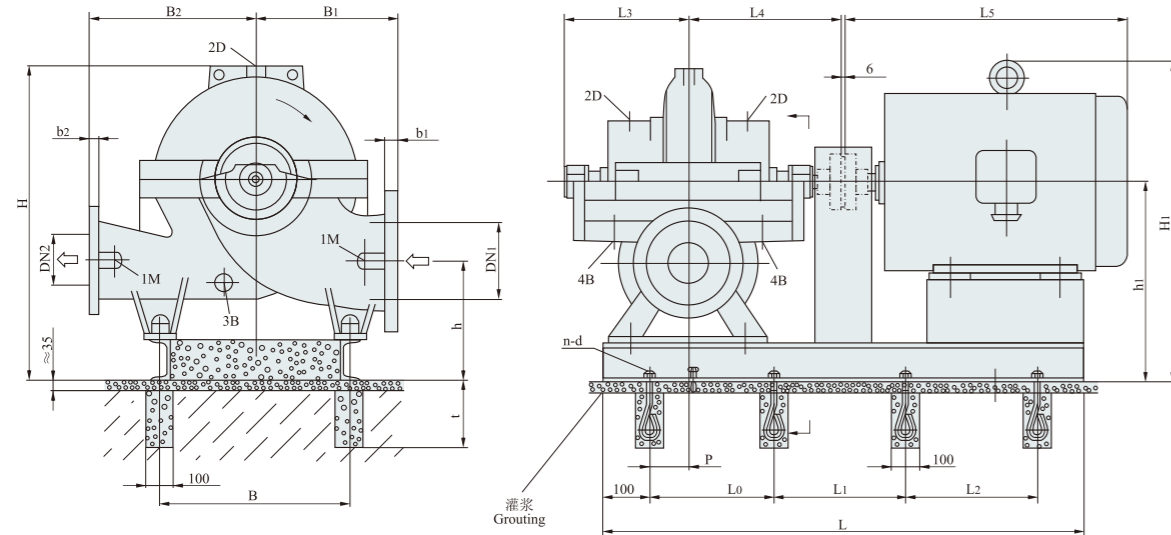
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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	
															1750		775
		280M	90					1810	805						1270	1000	410
		315S	110					1860	830						1340	1100	410
315M	132	1890	845	1340	1100	410											
							1340	1100	1240								
4极(pole)	250-480	315S	110	700	500	800	1350	1950	875	-	450	210	1270	6-M20×400	1000	250	
															1340		1100
		315M	132					2030	915						1340	1100	410
		355(6KV)	200-280					1225	2570						790	790	1620

SLOW型泵安装尺寸 SLOW type pump installation dimension

300-330至300-550(见结构图1、3 see 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)	
	DN1	DN2	b1	b2	B1	B2	L4	H≤	L3	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

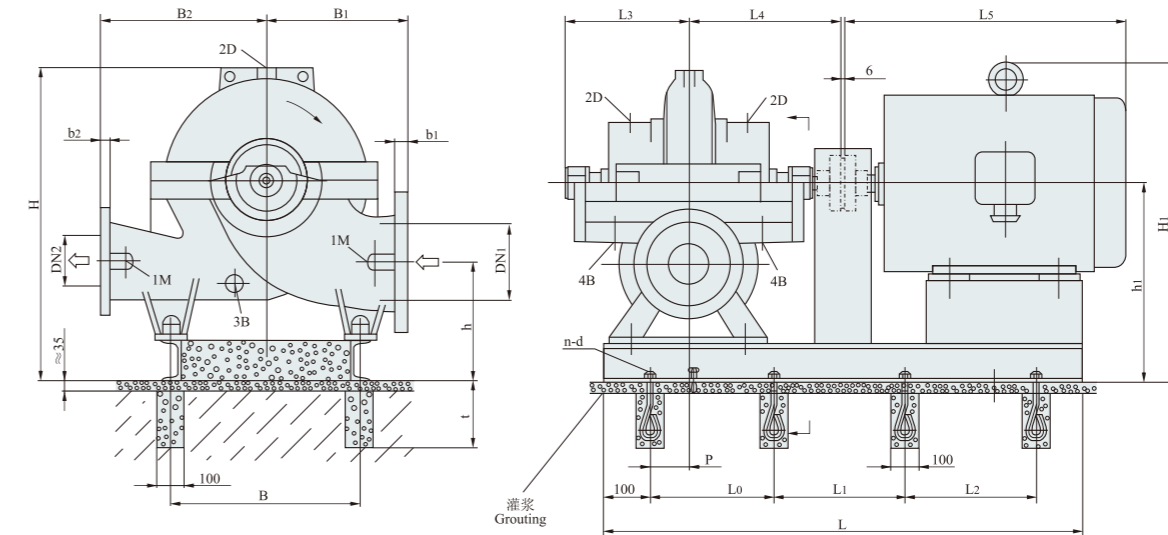
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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	h1	H1	L	L0	L1	L2	t	P	L5	n-d	电机重量 Motor weight (kg)	底座参考重量 Foundation refer- ence weight (kg)
4极(pole)	300-330	225S	37	700	510	810	1115	1540	670	-	450	150	820	6-M20×400	284	250	190
		225M	45				1115	1560	680						845		
		250M	55				1135	1620	710						930		
		280S	75				1170	1690	745						1000		
		280M	90				1170	1750	775						1050		
		315S	110				1360	1810	805						1270		
4极(pole)	300-450	315L	160-200	700	520	870	1420	2030	915	-	450	210	1340	8-M20×400	1240	410	410
		355(6KV)	250-315				1295	2570	790						790		
4极(pole)	300-550	355(6KV)	250-280	950	498	870	1747	2660	820	820	450	210	1820	8-M24×400	2160	440	440
		400(6KV)	355-560				1862	2780	860	860					1940		
4极(pole)	300-710	400(6KV)	400-560	950	550	950	1385	3080	960	960	450	230	1940	8-M24×400	2620	480	480
		450(6KV)	630-900				1435	3200	1000	1000					2080		
4极(pole)	300-710	500(6KV)	1120	950	550	950	1490	3380	1040	1040	450	230	2550	8-M24×400	4420	520	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)		
	DN1	DN2	b1	b2	B1	B2	L4	H≤	L3	泵 Pump	含水量 Water content	
350-380	400	350	44	40	650	550	730	1415	515	1200	160	
350-450	450				750	650	810		585	1450	240	
350-530	450				700	650	810		585	1800	290	
350-610	500				42	36	890		700	2500	400	
350-640	450				44	40	910		1550	710	2570	324
350-800	450						800		800	1020	1830	760

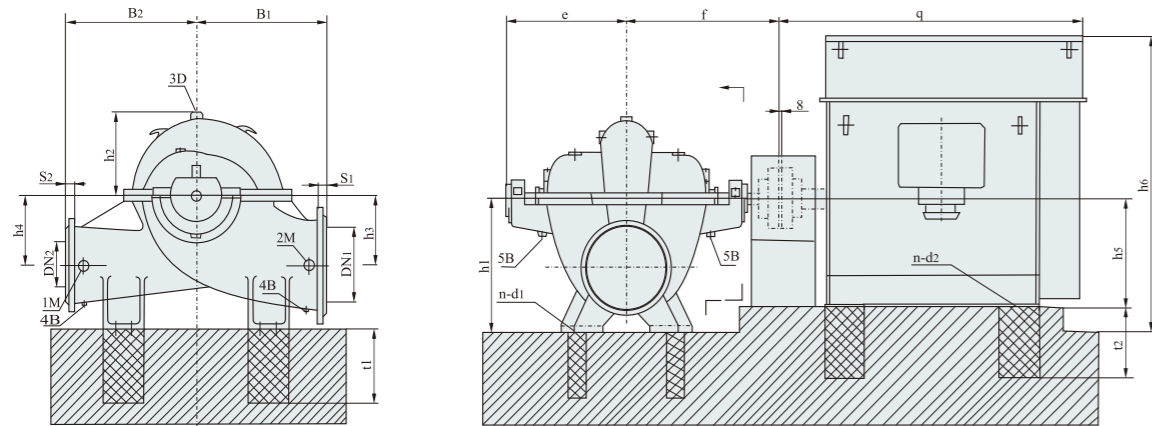
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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	h1	H1	L	L0	L1	L2	t	P	L5	n-d	电机重量 Motor weight (kg)	底座参考重量 Foundation refer- ence 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										
		315M	132				1420	2000	900						1340				
		315L	160-200				2030	915	1340										
		355(6KV)	250-315				1375	2660	820						820		1820	2160	440
4极(pole)	350-450	315L	200	950	550	950	1500	2110	955	-	450	210	1340	6-M24×400	1240	410			
		400(6KV)	355-560				1385	2780	860						860		1940	2620	480
		450(6KV)	630-900				1435	2900	900						900		2080	3300	480
		500(6KV)	1000				1540	3365	1055						1055		2550	4070	560
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)

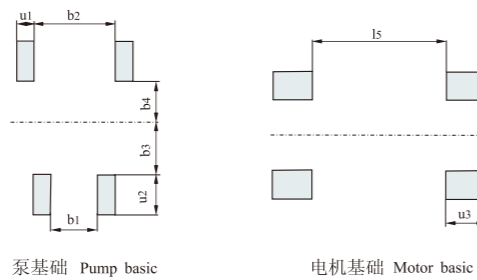
400-550(见结构图1、3 See structural drawing 1, 3)、400-600(见结构图2、4 See structural drawing 2, 4)安装尺寸 Installation dimension

转向: 顺时针 Rotating direction: CW



连接螺纹尺寸 Connecting thread size

1M	压力表 piexometer	R1/2
2M	真空表 vacuum	R1/2
3D	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



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										
400-660	600	400	48	48	850	750	670	960	950	560	500	315	315	250	250	4-42	3200	

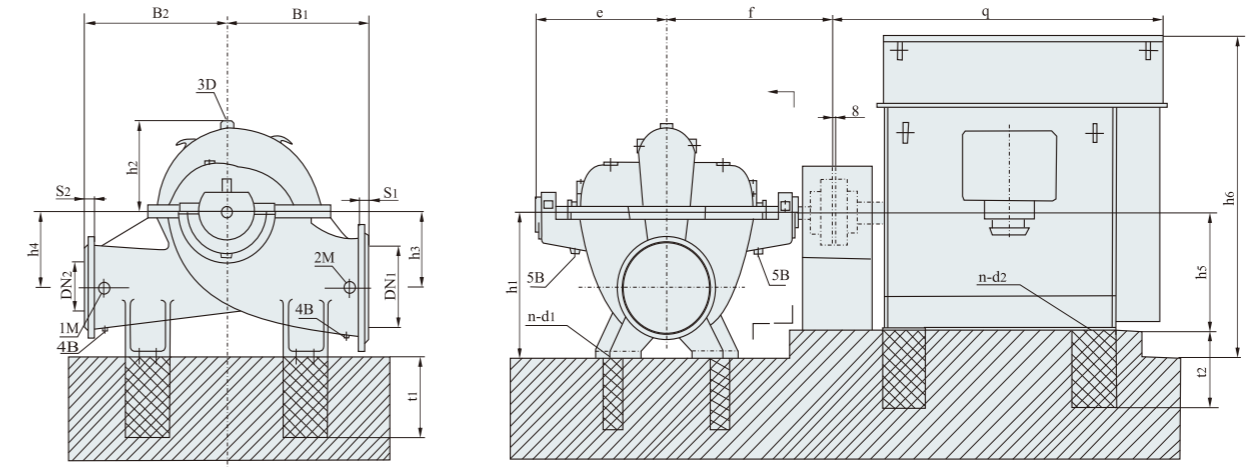
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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)
4极(pole)	400-550	400(6KV)	315	580	435	400	1435	130	300	150	850	850	4-35	1828	2380	
		400(6KV)	400												2590	
		400(6KV)	450												3100	
		450(6KV)	500												3300	
		450(6KV)	560												3500	
		450(6KV)	630												3700	
	400-600	500(6KV)	710	650	595	500	1640	150	300	150	850	850	4-42	2558	3880	
			800												4020	
		500(6KV)	900	650	595	500	1640	150	300	150	850	850	4-42	2558	4170	
			1000												4340	
			1120												4850	
			1250												5100	

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

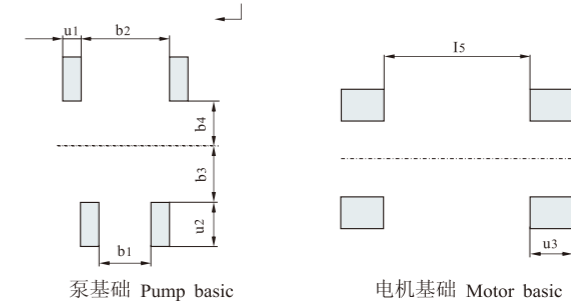
500-520至500-1050(见结构图2、4)安装尺寸 (See structural drawing 2, 4) installation dimension

转向: 顺时针 Rotating direction: CW



连接螺纹尺寸 Connecting thread size

1M	压力表 piexometer	R1/2
2M	真空表 vacuum	R1/2
3D	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



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	5240				
500-770			600	500	36	37	900	800	1210.5	930	1050	600	600	600	620	820	300	350	4-42	4000	
500-800					48	42	1000	900	946	1210	1050	610	600	600	700	1000	440	540	4900		
500-860					1050	950	946	1210	1100	660	650	750	490	590	5000						
500-1050					700	500	54	52	1130	1050	970	1270	1180	870	700	700	780	780	325	475	8-42
500-1060																					6500

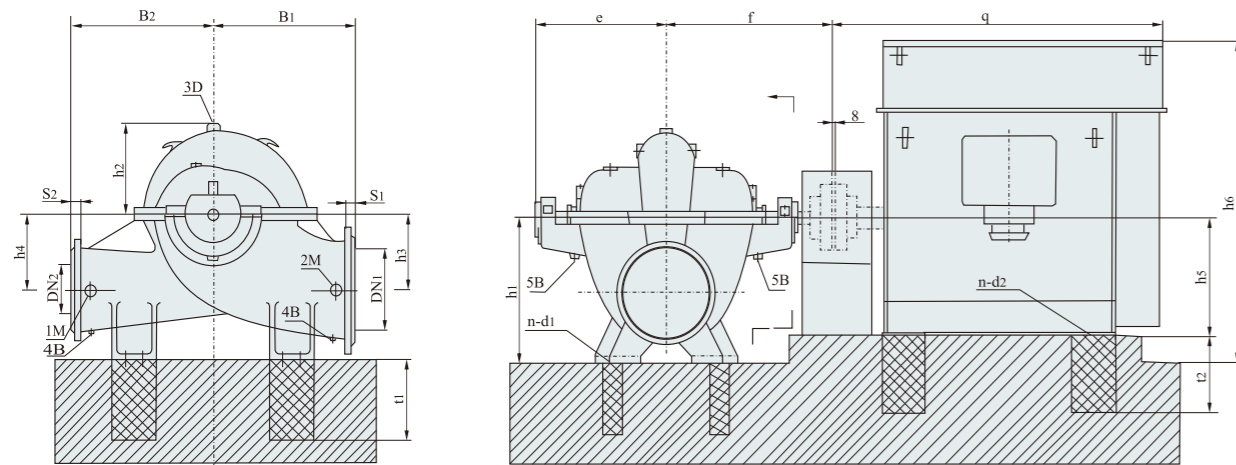
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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	850	4-28	1340	1210	
		355M	160-200	370	310	1750											
		355(6KV)	220	500	335	1345										1828	
		355(6KV)	250													2180	
		400(6KV)	280													2290	
		400(6KV)	315													2380	
	500-600	400(6KV)	355	580	435	400	1435	130	300	150	250	240	850	850	4-35	1948	2490
		400(6KV)	400														2590
		450(6KV)	450														3100
		450(6KV)	500														3300
		450(6KV)	560														3500
		450(6KV)	630														3700
	500-710	450(6KV)	500	650	520	450	1585	130	300	150	250	240	850	850	4-35	2128	3880
		450(6KV)	560														4020
		450(6KV)	630														4170
		500(6KV)	710														4340
		500(6KV)	800														4850
		500(6KV)	900														5100
500-800	500(6KV)	800	750	595	500	1640	130	300	150	250	240	850	850	4-42	2558	4020	
	500(6KV)	900														4170	
	500(6KV)	1000														4340	
	560(6KV)	1120														4850	
	560(6KV)	1250														5200	
	560(6KV)	1400														5350	
500-860	560(6KV)	1000	830	710	560	1700	130	300	150	250	240	850	850	4-42	2775	4340	
	560(6KV)	1120														4850	
	560(6KV)	1250														5200	
	560(6KV)	1400														5350	
	630(6KV)	1600														6300	

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

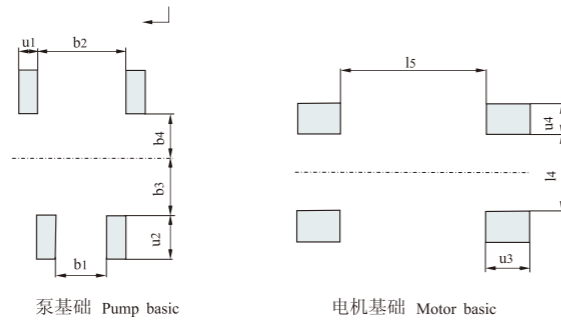
600-560至600-860(见结构图2、4) 安装尺寸(See structural drawing 2, 4)、installation dimension

转向: 顺时针 Rotating direction: CW



连接螺纹尺寸
Connecting thread size

1M	压力表 piexometer	R1/2
2M	真空表 vacuum	R1/2
3D	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	
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						4700
600-720					1100	1000	935	1160	612	545	545	750	1050	4800				
600-740					900	1000	871	1100	1100	763	580	580	770	770	300	300	4-56	4320
600-860					1100	1200	1011	1275	1100	705	580	580	750	1050	600	500	4-55	5300
600-900	800	600	44	48	1200	1000	1011	1270	1250	760	670	670	850	850	450	550	4-65	5800

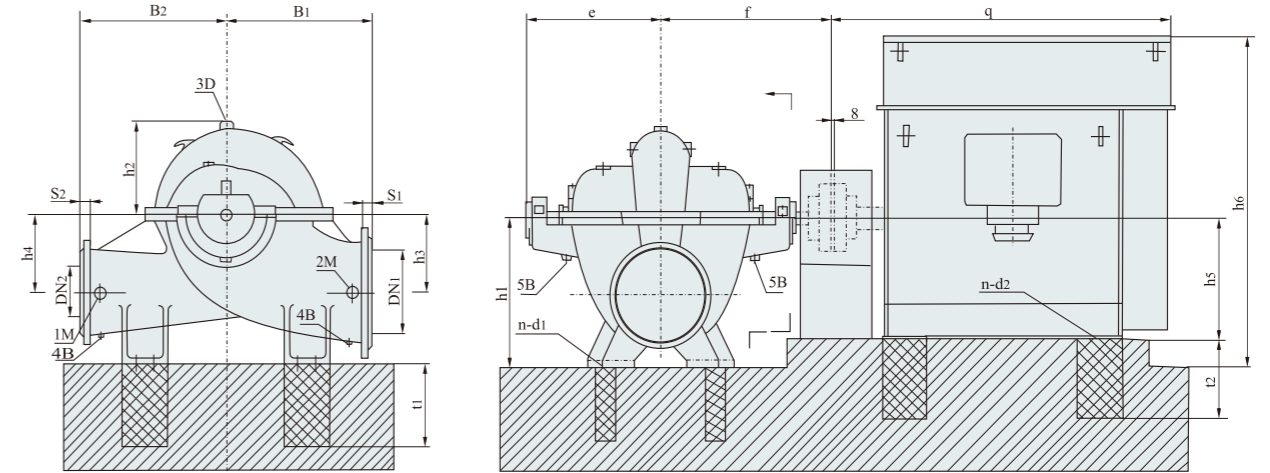
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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)	600-560	355M	160	370	340	355	1650	150	300	220	240	650	650	4-28	1430	1620
		355M	200													1750
		355(6KV)	220	2180												
		355(6KV)	250	2290												
		400(6KV)	280	2290												
		400(6KV)	315	2380												
		400(6KV)	355	2490												
		400(6KV)	400	2590												
		450(6KV)	450	3100												
		450(6KV)	500	3300												
	600-630	450(6KV)	560	650	520	450	1585	150	300	600	150	850	850	4-35	2128	3500
		450(6KV)	630													3700
		500(6KV)	710	3880												
		500(6KV)	800	4020												
		500(6KV)	900	4170												
		500(6KV)	1000	4340												
		560(6KV)	1120	4850												
		560(6KV)	1400	5350												
		630(6KV)	1600	6300												

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

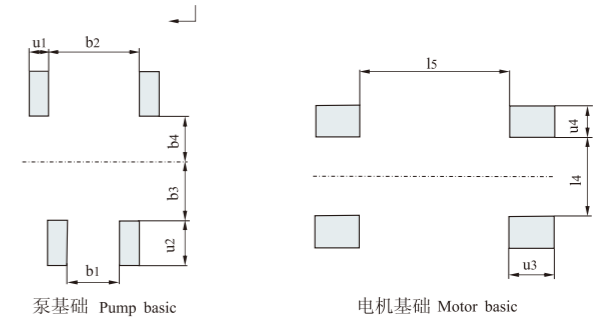
700-580至700-830(见结构图2、4) 安装尺寸(See structural drawing 2, 4) installation dimension

转向: 顺时针 Rotating direction: CW



连接螺纹尺寸
Connecting thread size

1M	压力表 piexometer	R1/2
2M	真空表 vacuum	R1/2
3D	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	
700-500	700	700	40	40	1200	700	800	990	1150	700	620	620	670	970	575	225	4-42	4800
700-580					1300	800	1119	1300	1150	755	600	600	640	250	5100			
700-700					800	700	58	54	1200	1150	1135	1360	1170	692	620	620		1080
700-830	700	700	58	54	1200	1150	1176	1440	1200	730	630	630	640	940	600	600	4-42	6700
700-830						1150	1176	1440	1200	730	630	630	640	940	600	600		6700

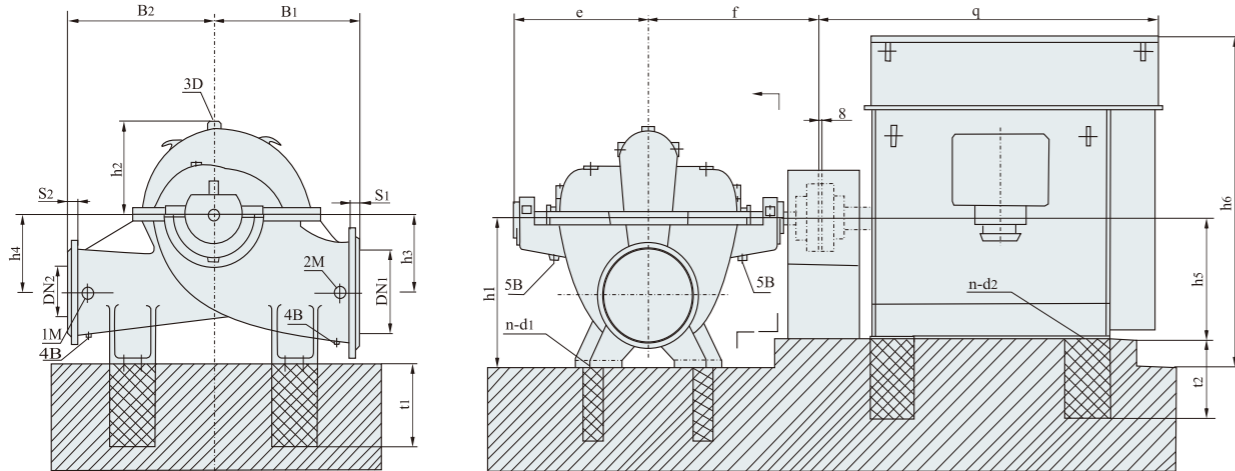
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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)	700-580	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	3300												
		450(6KV)	560	3500												
		450(6KV)	630	3700												
		500(6KV)	710	3880												
		500(6KV)	800	4020												
		500(6KV)	900	4170												
		500(6KV)	1000	4340												
	700-700	560(6KV)	1120	650	520	450	1585	150	350	655	150	850	850	4-35	2128	3700
		500(6KV)	800													3880
		500(6KV)	900	4020												
		500(6KV)	1000	4170												
		560(6KV)	1400	4850												
		630(6KV)	1600	5350												
		630(6KV)	2000	6300												

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

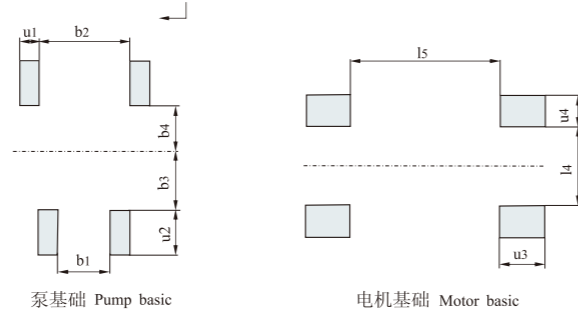
转向: 顺时针 Rotating direction: CW



连接螺纹尺寸

Connecting thread size

1M	压力表 piexometer	R1/2
2M	真空表 vacuum	R1/2
3D	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	
800-770						950	1185	1410	1380	765		770	770			350	500	4-42	7800
800-880	900	800	62	58	1400	1125	1236	1500	1360	900		740	1040		500	550	4-55	8300	
800-980						1300	1300	1580	1370	920	760	760			600	600		9130	

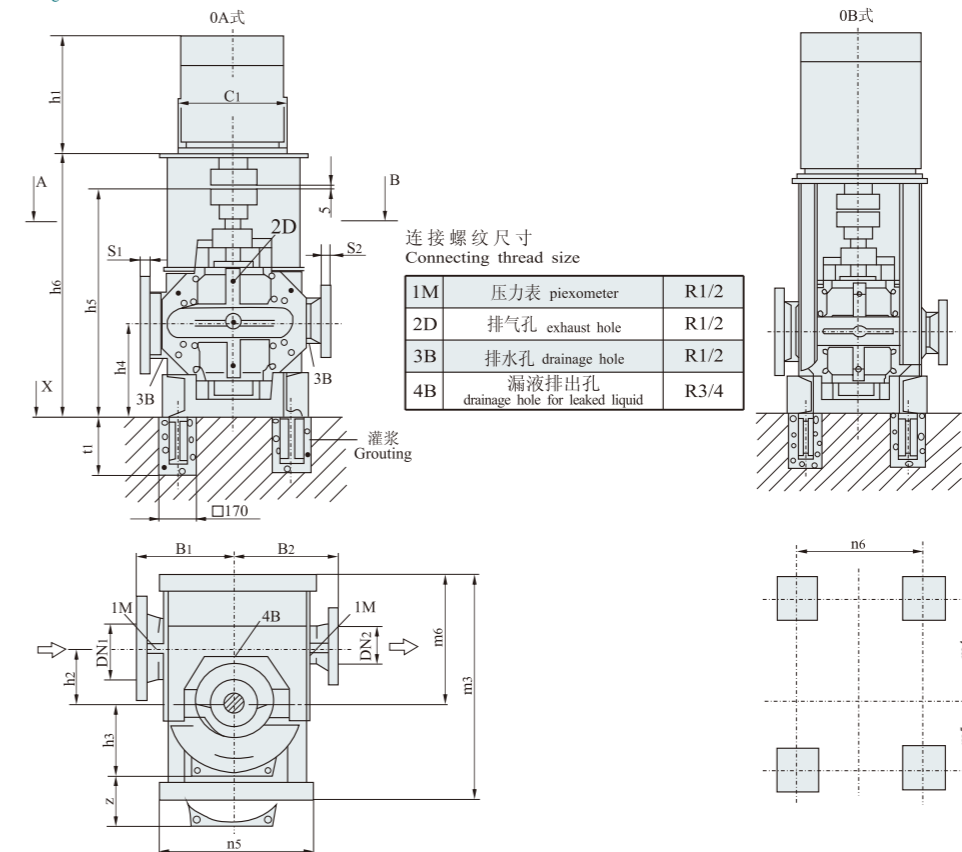
电机尺寸-Y型电机 MOTOR DIMENSION-Y TYPE MOTOR

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 weight (kg)	
8极(pole)	800-770	450(6KV)	400	650	520	450	1585	150	400	600	150	850	4-35	2128	3180		
		450(6KV)	450												3300		
		500(6KV)	500	750	595	500	1640								4020		
		500(6KV)	560												4170		
		500(6KV)	630												4340		
		500(6KV)	710												4480		
	560(6KV)	800	830	710	560	1700	5100										
	560(6KV)	900					5320										
	560(6KV)	1000					5550										
	630(6KV)	1120					6660										
	630(6KV)	1250					6980										
	630(6KV)	1400					7300										
	800-880	630(6KV)	1600	930	830	630	1770	150	400	690	170	1050	1050	4-48	3038	6980	
	630(6KV)	1400	7300														
			-	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



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	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	
190								380				15		
225								450				204	20	
80-280					330	330								
80-350														

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

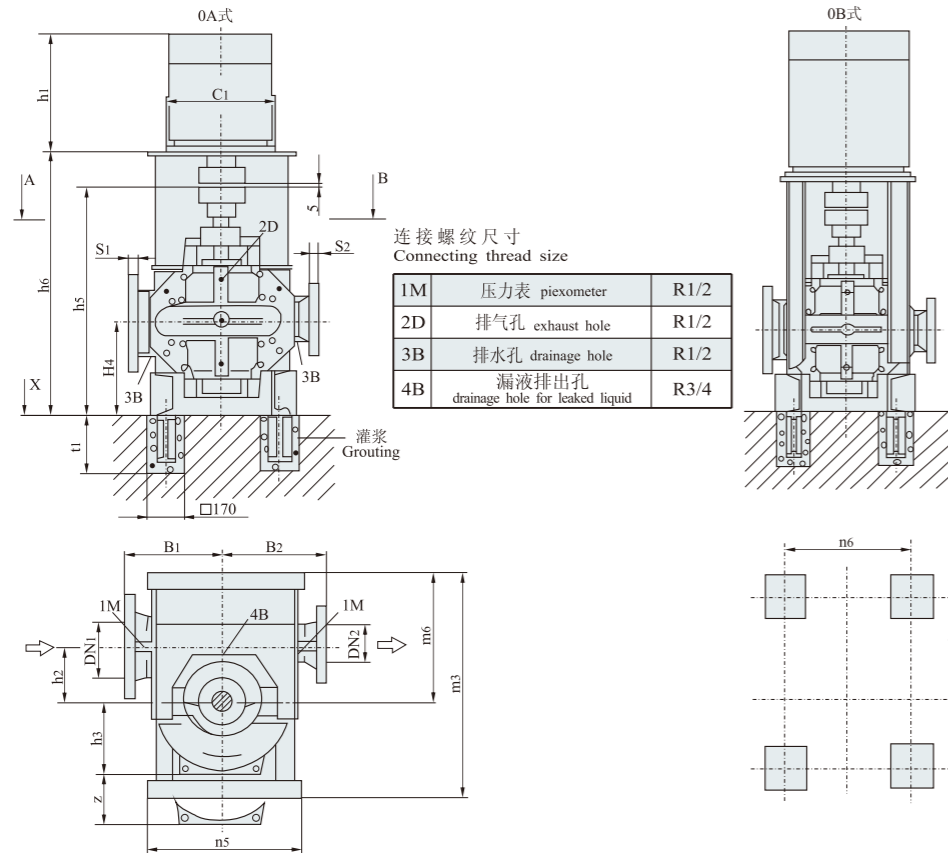
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	c1	h6	h1	m3	m4	m5	m6	n5	n6	电机重量 Motor weight (kg)
	OA	OB												
80-220	●	—	min.100L	2.2	200	790	295	640	275	100	380	450	340	28
			max.200L	30	400	740	255							
	—	●	min.225M	45	450	850	795	720						308
			max.225M	45										308
80-280	●	—	min.100L	3	250	800	320	640	275	100	380	450	340	39
			max.200L	30	400	740	255							
	—	●	min.225M	45	450	850	795	720						308
			max.280S	75										550
80-350	●	—	min.132M	7.5	300	820	395	640	275	100	380	450	340	72
			max.180L	22	350	850	660							200

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
225								450			223	25	
260								520			241	30	
100-400					370	370		260			520	241	30

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

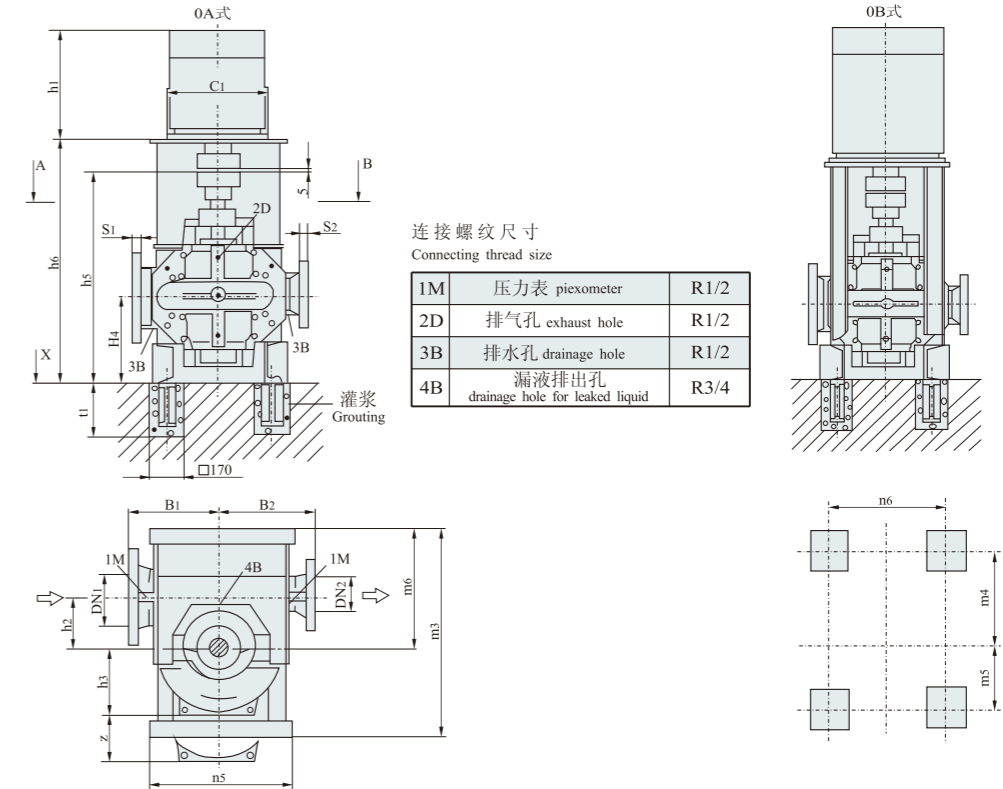
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	C1	h6	h1	m3	m4	m5	m6	n5	n6	电机重量 Motor weight (kg)
	OA	OB												
100-260	●	—	min.100L	3	250	780	320	695	315	115	420	500	400	39
			max.225M	45	450	830	795							308
	min.250M	55	550	895	403	760								
	max.315S	110	660	860	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	895	403	760								
	max.315L	200	660	860	1320		1220							
100-400	●	—	min.160M	11	350	830	495	695	315	115	420	500	400	130
			max.225M	45	450	830	795							420
	min.250M	55	550	860	895	760								
	max.250M	55	550	860	895		427							

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)	
	DN1	DN2	S1	S2	B1	B2	h2	h3	h4	h5	Z	泵 Pump	含水量 Water content
125-240	200	125	30	26	370	370	200	210	355	870	420	310	35
230								460			350	40	
260								520			370	45	
305								610			500	55	
125-480					450	450		305			610	500	55

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

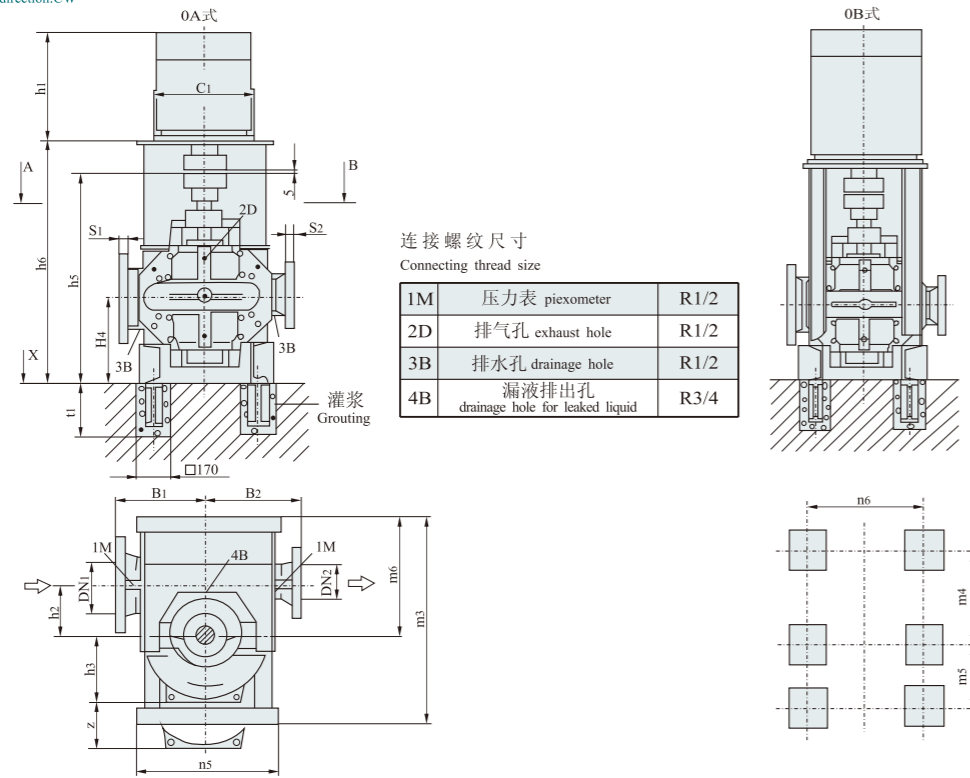
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	C1	h6	h1	m3	m4	m5	m6	n5	n6	电机重量 Motor weight (kg)						
	OA	OB																		
125-240	●	—	min.132S	5.5	300	955	395	855	360	210	475	600	450	72						
			max.280M	55	550	1030	620													
	min.315S	110	660	1015	1220	860														
	max.315M	132	660	1015	1320		980													
125-300	●	—	min.132M	7.5	300	955	435	855	360	210	475	600	450	84						
			max.280M	90	550	1030	620													
	min.315S	110	660	1015	1220	860														
	max.315L	200	660	1015	1320		980													
125-380	●	—	min.160L	15	350	985	540	855	360	210	475	600	450	145						
			max.280S	75	550	1015	980							562						
125-480	—	●	min.200L	30	400	985	740							855	360	210	475	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					450	450	245	265				530	410
150-450					600	500	300	305	400	610	520	75	
150-570					600	500	300	370	740	740	90		

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

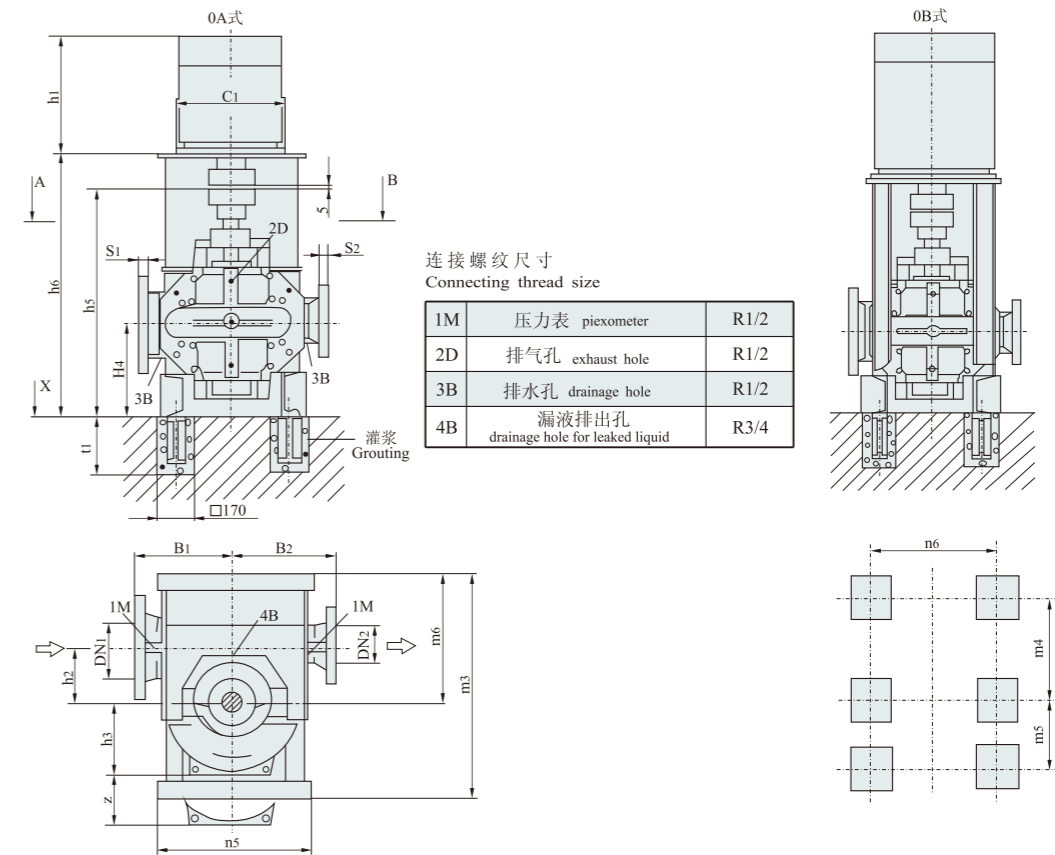
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	c1	h ₆	h ₁	m ₃	m ₄	m ₅	m ₆	n ₅	n ₆	电机重量 Motor weight (kg)
	OA	OB												
150-280	●	—	min.160M	11	350	985	495	855	360	210	475	600	450	130
			max.225M	45	450	1015	795							320
150-350	—	●	min.180M	18.5	350	985	620	855	360	210	475	600	450	180
			max.280S	75	550	1015	980							562
150-450	●	—	min.200L	30	400	1105	740	855	360	210	475	700	560	270
			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
	●	—	min.355 ¹⁾	280	1150	1205	1710	1340	460	315	575	1300	700	2490
			max.355 ¹⁾	315	1150	1205	1710							1300

¹⁾电机电压为6KV。 ²⁾Z=拆卸转子所需安装尺寸。
¹⁾Voltage of motor is 6KV. ²⁾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)	
	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
200-340	250	200	32	30	450	450	240	285	400	990	570	590	80
200-410					500	500		310				620	620
200-530					600	500	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

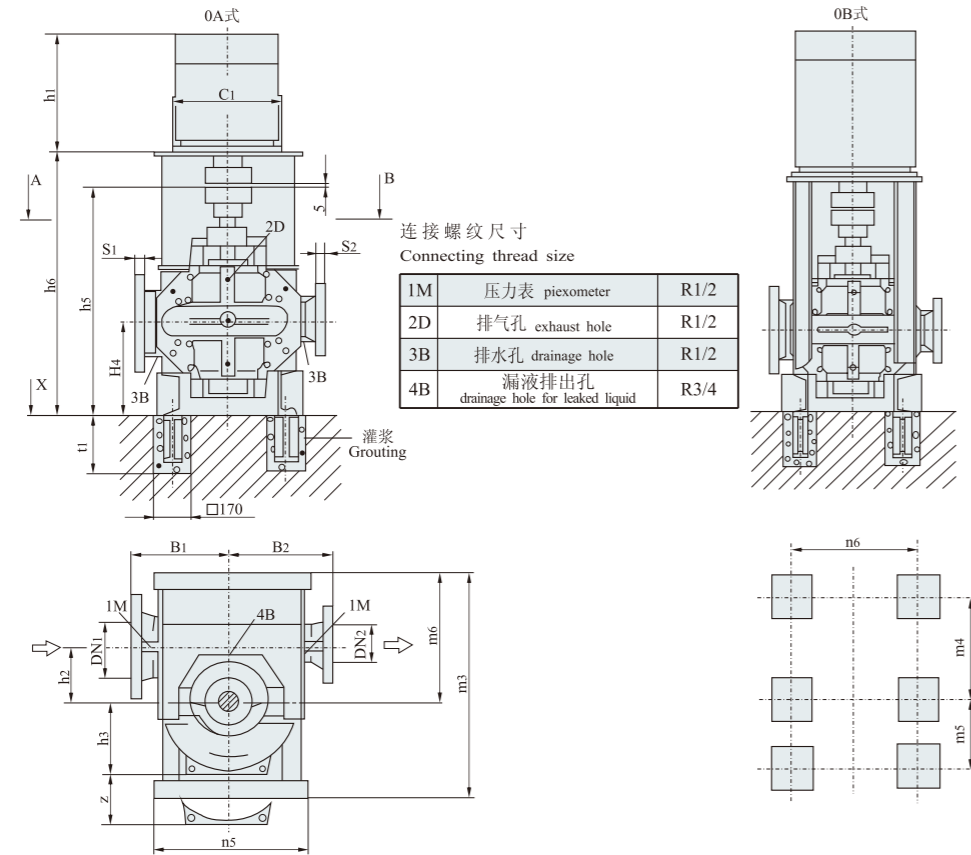
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	c1	h ₆	h ₁	m ₃	m ₄	m ₅	m ₆	n ₅	n ₆	电机重量 Motor weight (kg)
	OA	OB												
200-340	●	—	min.200L	30	400	1105	740	1060	460	315	575	700	560	270
			max.280M	90	550	1030	667							
200-410	—	●	min.225S	37	450	1135	770	1060	460	315	575	700	560	284
			max.315L	200	660	1165	1320							1240
200-530	●	—	min.280S	75	550	1240	980	1120	520	315	635	900	700	562
			max.YL3552 ¹⁾	250	1150	1310	1710							2330
200-530	—	●	min.YL3553 ¹⁾	280	1150	1310	1850	1400	520	315	635	1300	700	2490
			max.YL4002 ¹⁾	400	1150	1310	1850							3000
200-660	●	—	min.315S	-	660	1270	1220	1180	560	315	685	900	700	1000
			max.YL3552 ¹⁾	-	1150	1310	1710							2330
	—	●	min.YL3553 ¹⁾	-	1150	1310	1710	1460	560	315	685	1300	700	2490
			max.YL4005 ¹⁾	-	1150	1310	1850							3240

¹⁾电机电压为6KV。 ²⁾Z=拆卸转子所需安装尺寸。
¹⁾Voltage of motor is 6KV. 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)	
	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
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	550	350	415	500	1230	830	1400	180

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

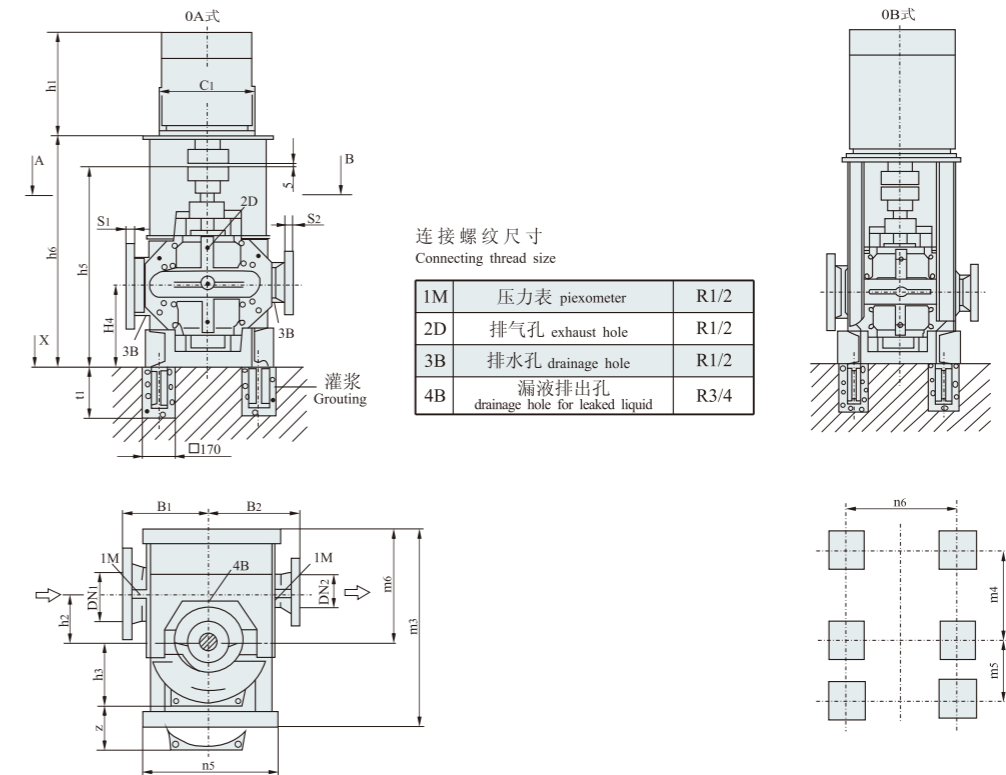
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	c1	h ₆	h ₁	m ₃	m ₄	m ₅	m ₆	n ₅	n ₆	电机重量 Motor weight (kg)	
	OA	OB													
250-390	●	—	min.280S	75	550	1240	980	1180	560	685	900	700	700	562	
			max.315L	200	660	1270	1320							1240	
250-470	—	●	min.280M	90	550	1375	1030	1460	315	685	1300	700	700	667	
			max.YL3552 ¹⁾	250	1150	1445	1710							2330	
	●	—	min.YL3553 ¹⁾	280	1150	1445	1710	1460	315	685	1300	700	700	2490	
			max.YL4001 ¹⁾	355	1150	1445	1850							2960	
250-610	—	●	min.315M	132	660	1405	1320	1210	590	715	900	1300	950	950	1100
			max.YL3552 ¹⁾	250	1150	1445	1720								2330
	●	—	min.YL3553 ¹⁾	280	1150	1445	1710	1490	590	715	1300	950	950	2490	
			max.YL4502 ¹⁾	710	1250	1445	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 is 6KV. 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 ²⁾	泵 Pump	含水量 Water content
300-330	350	300	40	36	550	500	300	360	440	1095	720	900	100
300-450	400				650	550	350	365	500	1230	730	1400	190
300-550					700	650	350	430	570	1380	860	2097	225

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

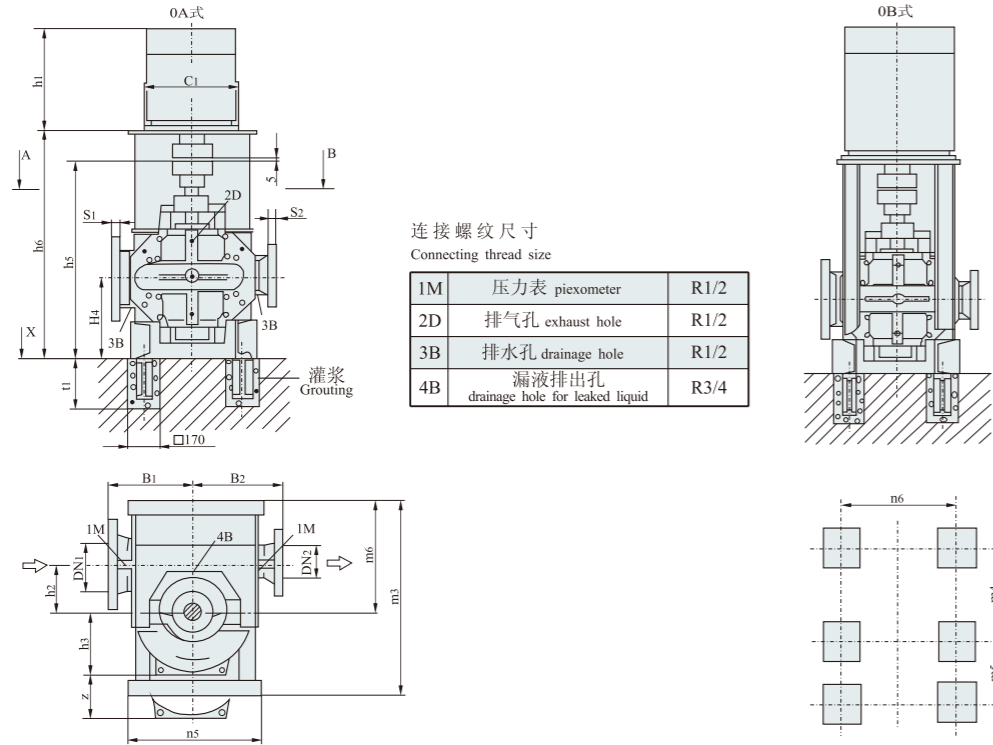
泵型号 Pump type	结构型式 Structure model		电机型号 Motor type	电机功率 Motor power (kw)	c1	h ₆	h ₁	m ₃	m ₄	m ₅	m ₆	n ₅	n ₆	电机重量 Motor weight (kg)
	OA	OB												
300-330	●	—	min.225S	37	440	1210	1220	1210	590	315	715	900	700	270
			max.315S	110	660	1270	1210	590	1000					
300-450	—	●	min.280M	90	550	1375	1030	1250	630	315	755	1300	700	667
			max.YL3552 ¹⁾	250	1150	1445	1710							2330
	●	—	min.YL3553 ¹⁾	280	1150	1445	1710	1530	630	315	755	1300	700	2490
			max.YL4002 ¹⁾	400	1150	1445	1850							3000
300-550	—	●	min.315L	200	660	1555	1320	1375	670	400	795	1200	950	1240
			max.YL4503 ¹⁾	800	1250	1595	2000	1375	670	400	795	1200	950	3520

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



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	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
350-380	400	350	44	40	650	550	350	410	500	1230	820	1200	160
350-440					750	650	400	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)	c ₁	h ₆	h ₁	m ₃	m ₄	m ₅	m ₆	n ₅	n ₆	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	1200	950	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							1610
	—	●	min.YL3553 ¹⁾	280				1150	1595	1710	1610	1300	1200	
			max.YL4003 ¹⁾	450	1850	3060								
350-520	●	—	min.YL3554 ¹⁾	315	1250		1710	1415				1200		2650
			max.YL4503 ¹⁾	800										2000

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

为了保证克服可能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能参数所列限制，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

直管摩擦损失参考表(供估计用)100mm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 100mm straight pipe takes the newly cast iron pipe as the standard and multiple for the old one.

管径 Pipe diameter (mm)	流量 Capacity (L/s)																									
	1	2	4	6	8	10	15	20	25	30	40	50	60	70	80	90	100	110	120	130	140	160	180	200	300	
25	32.7	13.0																								
38	3.5	14	55																							
50	0.8	3.1	13	29																						
65		1.6	3.2	7.1	13	20																				
75		0.4	0.8	3.3	5.9	9.6	21.6																			
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	10.7															
150					0.16	0.26	0.58	1.1	1.6	2.3	4.2	6.4	9.4													
175						0.11	0.27	0.5	0.74	1.05	1.9	2.9	4.3	5.8	7.7	9.6										
200							0.13	0.26	0.37	0.53	0.93	1.5	2.1	2.9	3.7	4.7	6.1	7.2	8.5							
250								0.07	0.12	0.18	0.30	0.48	0.68	0.93	1.2	1.5	1.9	2.3	2.8	3.3	3.7	4.9	5.2			
300									0.12	0.12	0.12	0.19	0.27	0.37	0.49	0.61	0.76	0.9	1.1	1.3	1.5	2.0	2.4	2.4		

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	未物开加倍 Multiple in case of unopen
全开闸阀 Fully opened gate valve	25	
截止阀 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直管上表, 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.

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

管径直径 Pipeline diameter (mm)	最大流量 Maximum flow (L/s)	最大流速 Maximum flow rate (m/s)	管径直径 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.

典型案例 typical case enterprise class



武汉天河机场
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九三分局供热管理处
莱芜钢铁集团
光学哈电地产置业股份有限公司
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南县自来水公司
恩施市水利水产局
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江苏华能工程建设集团公司
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天津市华鑫钢铁有限责任公司
黄河柴家峡水电站工程
浙江皓反造船有限公司
鄂州市玉泉自来水有限责任公司
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柳州市建设投资开发有限公司
广西绿城水务股份有限公司
南京金浦锦湖化工有限公司
无锡太湖电力成套设备有限公司
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