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LAIKO® 雷客



ADX
ADZ

ADZ/ADX卧式端吸离心泵
HORIZONTAL END SUCTION CENTRIFUGAL PUMP

股票简称: 大元泵业
股票代码: 603757

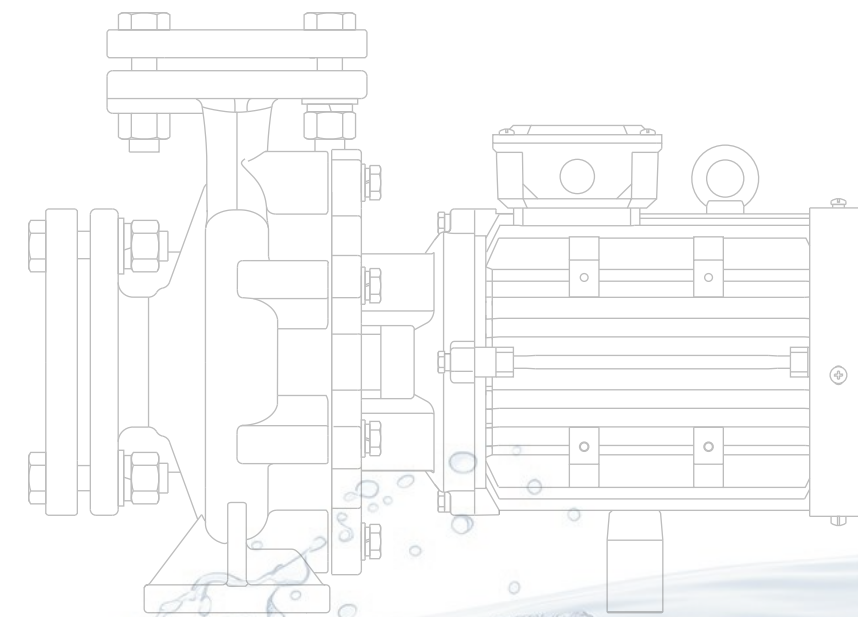
泵与系统解决方案提供商
PUMP AND SYSTEM SOLUTION PROVIDER

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懂水 更懂节能

Superior in Pump, Superior in Energy-Saving.

节能用泵的研发与制造，泵与系统解决方案提供商



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大元泵业旗下品牌 | 专注于节能用泵研发与制造
股票简称:大元泵业 股票代码:603757

LAIKO 浙江雷客泵业有限公司
Laiko Pump (Zhejiang) Co., Ltd.

浙江雷客泵业有限公司是浙江大元泵业股份有限公司(股票代码:603757)旗下品牌,成立背景源于大元泵业超过34年的深厚行业经验与技术积累,在泵领域内拥有全面的产品线和领先的制造技术。专注于节能用泵的研发与制造。

雷客泵业的应用领域涵盖了建筑领域、市政领域以及工业领域。拥有立式多级泵、立式管道泵、卧式多级泵、冷热水循环管道泵、单级离心泵、标准离心泵、不锈钢卧式单级离心泵、潜污泵、浸入式多级离心泵等产品线。并在国内建立了广泛的办事处网络,覆盖研发、生产、销售的完整链条,产品远销欧美亚多个国家和地区。

标准的研发、生产、销售和服务体系,奠定了雷客泵业的核心竞争力和可持续发展空间。可靠的产品品质,贴心的售后服务,为雷客赢得了广泛的美誉。

我们保持锐意进取,始终坚持科技创新理念,为我们的客户提供更节能高效的解决方案与服务!

浙江雷客泵业有限公司

是浙江大元泵业股份有限公司(股票代码:603757)旗下品牌,注册资金8000万,与新沪同为大元子公司,总部位于浙江温岭。拥有超34年的实力积淀,联盟国内顶级水泵研发、生产、销售、技术团队,综合实力位居行业前列。母公司大元泵业是泵产品国家标准、行业标准的起草单位,是国家认定、授予的“高新技术企业”、“省级企业技术中心”大元旗下自主品牌(“大元”牌、“雷客”牌、“新沪”牌、“SHINHOO”)产品业已通过CE、GS、TUV、ROHS等多项质量和产品认证,销售服务网点遍布全国达10000余家,并出口东南亚、欧洲、中东和南美等近150个国家和地区。

使命——聚焦高效节能泵解决方案
愿景——为泵行业节能革新注入新活力
价值观——以人为本、精益求精



专注专业 绿色创新 品质至上 合作共赢

雷客泵业全国主要城市都设立了办事处,专业、高效的办事处服务团队,从咨询、购买、售后、维护等各个环节,全程提供高效、专业、及时、贴心的服务。秉持“全心全意,客户至上”的精神,快速响应需求,为客户提供精准的产品推荐与解决方案,提供更具针对性的服务,全方位全周期的提供无忧服务。





科技赋能、品质护航，引领泵业绿色智能新时代

大元泵业集团携手子公司雷客泵业重要战略布局，占地近 200 亩、总投资 10 亿元的现代化生产基地，规划年产 700 万台水泵。生产全流程智能化体系：从智能自动化产线、精准检测包装系统，到智能物流仓储，全方位提升生产效率与品质稳定性；更配备国家 CNAS 认证测试实验室，以国际标准严控产品质量。同时，通过太阳能覆盖、环保设备应用践行绿色发展理念，打造绿色智能标杆工厂，以科技创新为驱动、以卓越品质为根基，引领泵业行业迈向绿色智造新时代。

技术创新 专利护航

346	29	242	75	6
境内专利	发明专利	新型实用专利	外观专利	境外专利

拥有研发人员177名+专利超352项的实力积淀
产品荣获“浙江名牌产品”、“浙江出口名牌”等荣誉
产品远销欧美亚多个国家和地区，综合实力位居行业前列
公司通过多年持续的研发投入，形成了较为明显的技术创新优势



ADX/ADZ卧式端吸离心泵

强劲稳流 | 高效低噪 | 抗汽蚀性能好



技术参数/TECHNICAL DATA

最大流量Maximum flow rate:1200m³/h 最高扬程Maximum head:90m
最大工作压力Maximum working pressure:10bar(16bar/25bar可选optional) 介质温度Medium temperature:0℃-120℃
环境温度Maximum ambient temperature:最高+40℃ 海拔Maximum altitude:最高1000m
进口法兰Import flange:DN50-DN300 出口法兰export flange:DN32-DN250

ADX/ADZ

HORIZONTAL END SUCTION CENTRIFUGAL PUMP

卧式端吸离心泵

应用领域 / APPLICATION FIELD

供水系统	Water Supply System
供热、空调系统	Heating and Air Conditioning System
增压供水、恒压供水	Boosting Water Supply, Constant Pressure Water Supply
消防喷淋系统	Fire Sprinkler System
灌溉、畜牧使用	Irrigation and Livestock Use
工业冷却	Industrial Cooling
加热循环系统工业输送	Heating Cycle System Industrial Conveying
排放系统	Drain off System

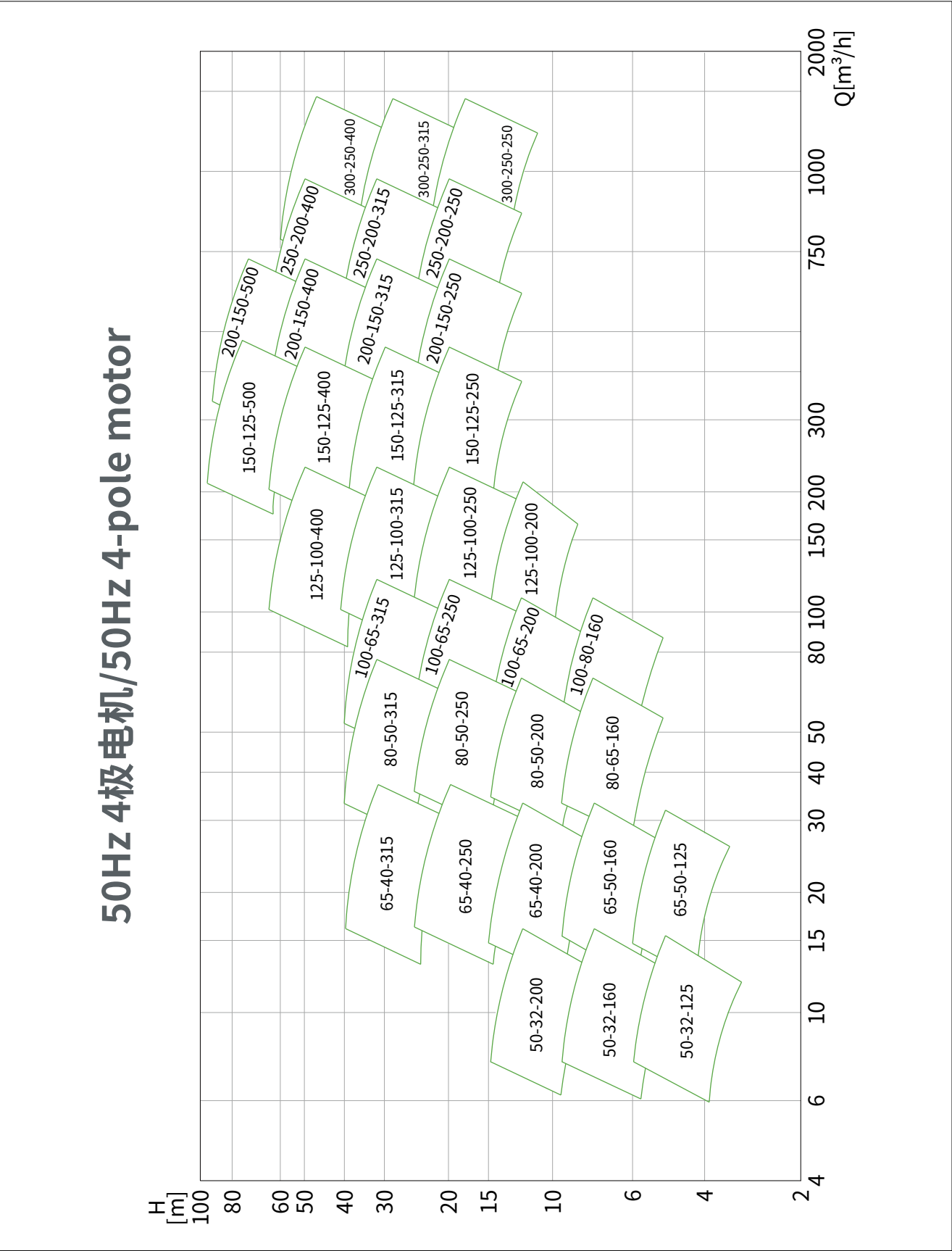


ADZ/ADX系列非自吸、单级单吸卧式、轴向进水，径向出水，泵体底部与底座固定。基于CFD的水力设计，效率高于市场常规产品，整泵全3D设计，并经FEA强度校核。
ADZ系列电机加长轴设计，减少零件数量，增加可靠性；
ADX系列通用模块化设计，可根据客户实际负载选配不同的轴承箱，标配YE3电机，节能环保，确保长期运行的经济性，安装尺寸和性能符合DIN EN 733 标准。采用标准型耐磨机械密封，法兰承压PN 16 符合DIN 2533标准(PN25可选)。
介质温度: 0℃~120℃
环境温度: 最高+40℃
海拔: 最高1000m
最大工作压力: 10bar (16bar/25bar可选)

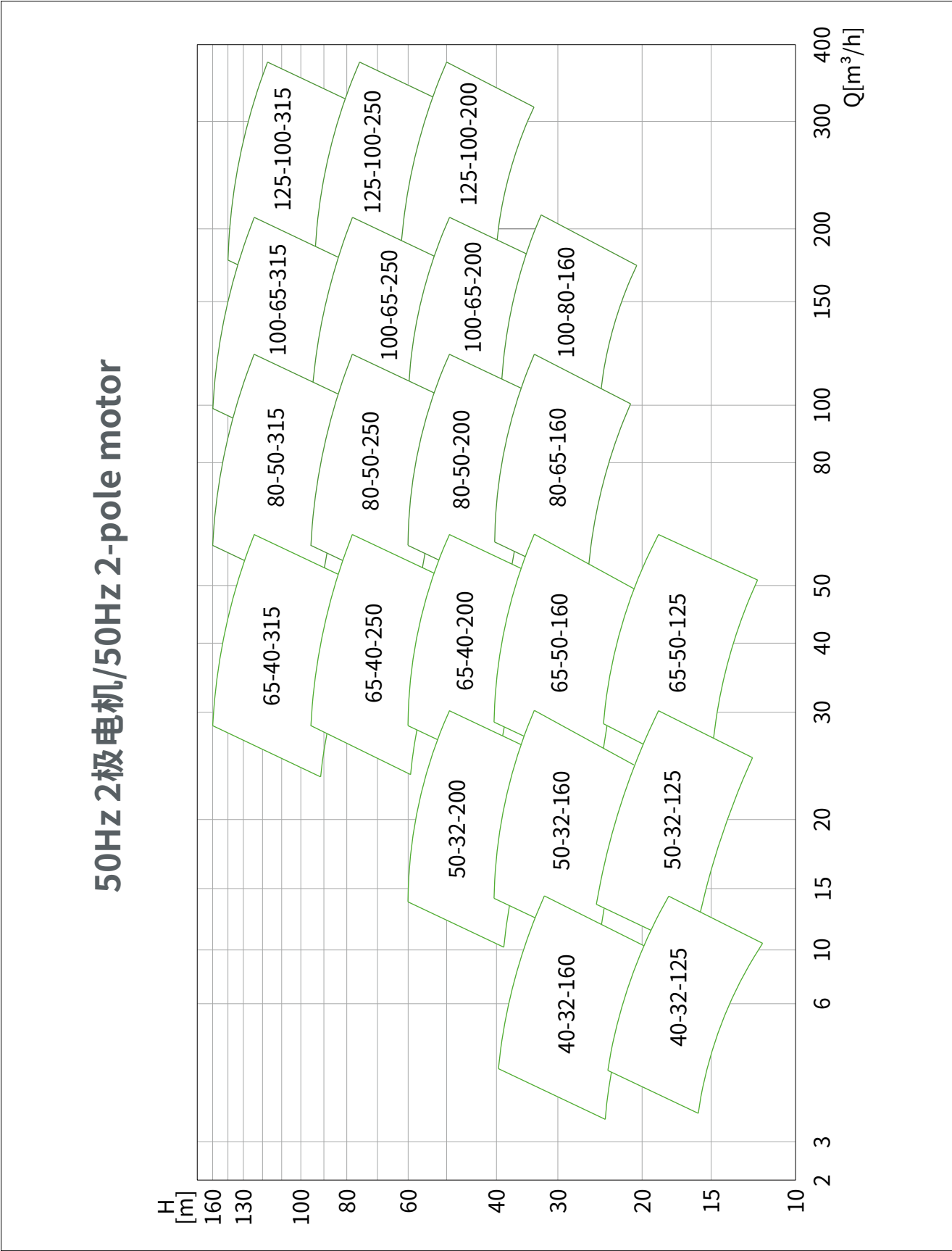
The ADZ/ADX series is a non-self-priming, single-stage, single-suction, horizontal pump with axial water inlet and radial water outlet. The bottom of the pump body is fixed to the base.The hydraulic design based on CFD makes it more efficient than conventional products in the market.
The whole pump is designed in 3D and its strength is checked by FEA.The ADZ series motors feature an extended shaft design, which reduces the number of parts and increases reliability.The ADX series features a universal modular design, allowing different bearing housings to be selected according to the actual load of customers.
Standardly equipped with a YE3 motor, it ensures energy conservation and long-term economic operation.
The installation dimensions and performance comply with the DIN EN 733 standard. Equipped with standard wear-resistant mechanical seal.
Flange pressure PN 16 complies with DIN 2533 standards (PN25 is optional).
Medium temperature: 0 °C~120 °C
Ambient temperature: up to+40 °C
Altitude: up to 1000m
Maximum working pressure: 10 bar(16bar or 25bar is optional)

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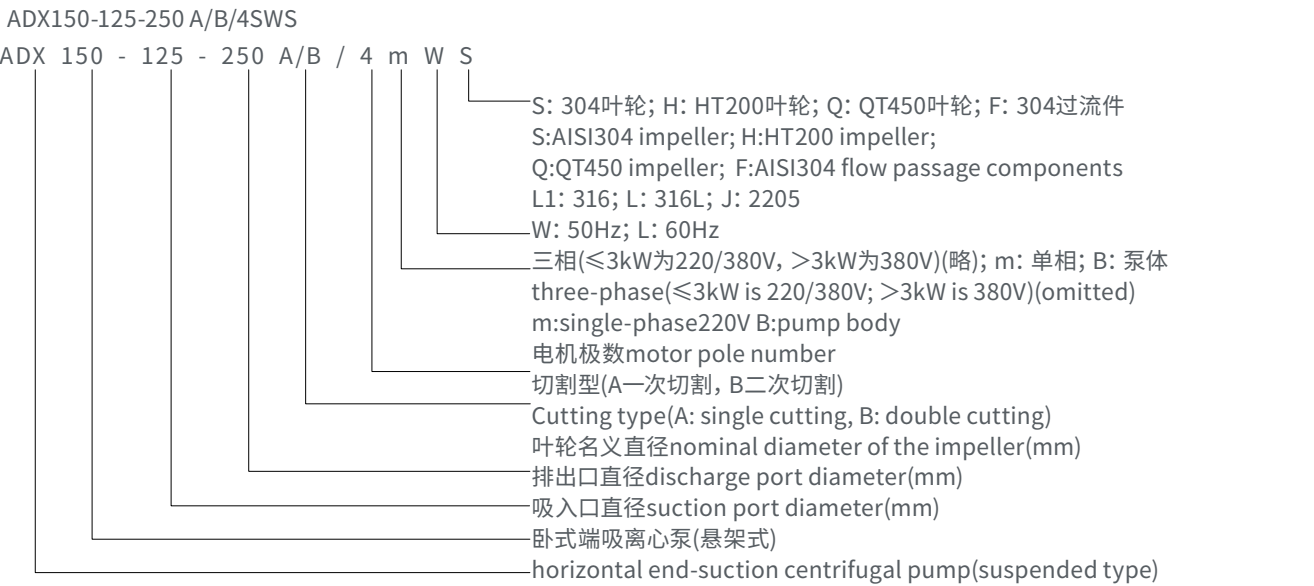
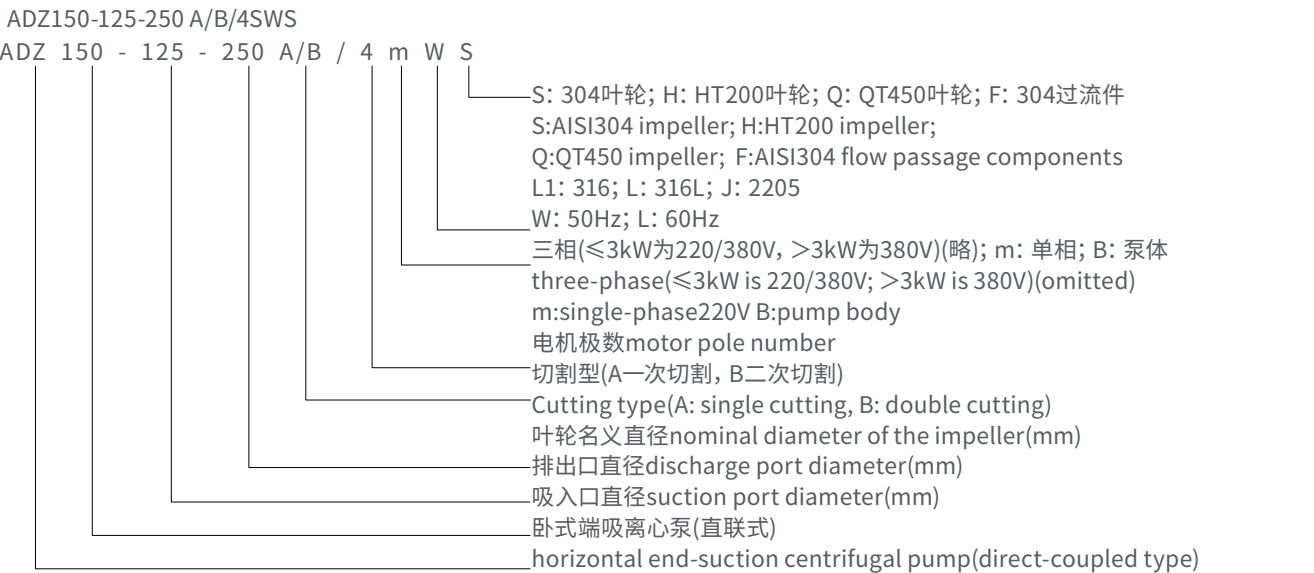
适用范围 Application Scope



适用范围 Application Scope



型号说明 Model Description



最小进口压力 Minimum Inlet Pressure

如果泵中的压力低于输送液体的汽化压力, 可能发生汽蚀, 为避免汽蚀, 确保泵进口侧有一最小压力, 最大吸程H(m)可按下式计算:

If the pressure in the pump is lower than the vaporization pressure of the conveyed liquid, cavitation may occur. To avoid cavitation, ensure there is a minimum pressure on the pump inlet side. The maximum suction lift H (m) can be calculated using the following formula:

$H = P_b \times 10.2 - NPSH - H_f - H_v - H_s$

H—最大吸程maximum suction lift(m)
Pb—大气压力atmospheric pressure(bar)
在闭式管路中可以认为是闭式系统的系统压力。In a closed pipeline, it can be considered the system pressure of the closed system.
NPSH—净正吸入压头Net Positive Suction Head(m)
可以在性能曲线中NPSH曲线上对应于最大流量处读出。It can be read from the NPSH curve at the point corresponding to the maximum flow on the performance curve.
Hf—入口处的管路损失pipeline losses at the inlet(m)
其是对应于管路可能产生的最大流量时的值。It's the value corresponding to the maximum possible flow rate in the pipeline.
Hv—液体的汽化压力vapor pressure of the liquid(m)
其值的大小取决于液体的温度和液体的汽化压力值。Its value depends on the temperature of the liquid and its vapor pressure.
Hs—安全余量safety margin(m)
最小为0.5米压头。Minimum of 0.5 meters head.

通过计算, 如果“H”为正值, 说明泵可以在最大吸程“H”的情况下运行; 如果“H”为负值, 说明泵必须要在进口有一个最小压力为“H”米的压头的情况下才可以正常运行。

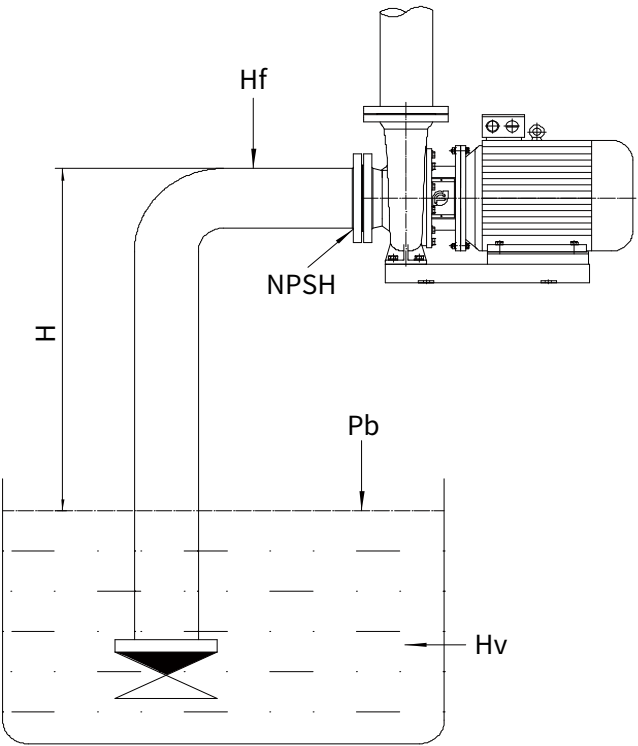
If, through calculation, "H" is a positive value, it indicates that the pump can operate with the maximum suction lift "H"; If "H" is a negative value, it indicates that the pump must have a minimum inlet pressure with a head of "H" meters to operate normally.

注: 一般情况下不进行以上计算。只有在下列情况下使用泵时才对“H”进行计算:

- 1、液体温度较高
- 2、液体流速超过了额定值
- 3、吸程较大或进口管路较长
- 4、系统压力太小
- 5、进口条件较差

Note: Generally, the above calculation is not performed. The calculation of "H" is only necessary when using the pump under the following conditions:

1. The liquid temperature is high.
2. The liquid flow rate exceeds the rated value.
3. The suction lift is large or the inlet pipeline is long.
4. The system pressure is too low.
5. The inlet conditions are poor.



典型应用 Typical Application

产品适宜在清洁、稀薄、非侵蚀、非易燃易爆且不含固体颗粒或纤维的液体中使用。

供水系统

供热、空调系统

增压供水、恒压供水

消防喷淋系统

灌溉、畜牧使用

工业冷却

加热循环系统工业输送

排放系统

The product is suitable for use in liquids that are clean, thin, non-corrosive, non-flammable, non-explosive, and free of solid particles or fibers.

Water supply system

Heating and air conditioning system

Pressurized water supply, constant pressure water supply

For irrigation and livestock farming use

Industrial cooling

Industrial transportation in heating circulation system

Drainage system

性能参数 Performance Parameter

最大流量: 1200m³/h

最高扬程: 90m

最大工作压力: 10bar(16bar/25bar可选)

介质温度: 0°C~120°C

环境温度: 最高+40°C

海拔: 最高1000m

进口法兰: DN50~DN300

出口法兰: DN32~DN250

Maximum flow rate: 1200m³/h

Maximum head: 90m

Maximum working pressure: 10bar(16bar or 25bar is optional.)

Medium temperature: 0°C~120°C

Ambient temperature: up to +40°C

Altitude: up to 1000m

Import flange: DN50~DN300

Export flange: DN32~DN250

运行条件 Operating Conditions

泵的相对湿度:

泵专门设计安装在非腐蚀性和非爆炸性环境。相对湿度不得超过95%。

环境湿度和海拔高度:

环境湿度与安装的海拔高度是影响电机寿命的重要因素, 因为他们影响到轴承和绝缘系统的寿命。

安装海拔高度是安装位置高出海平面的高度, 如果环境湿度超过建议的最高环境温度, 或安装高度超过建议的最大海拔高度则由于密度较低, 空气冷却效果较差, 不得使用电机满负荷运行, 在这种情况下, 要选择更高输出功率的电机。

Relative humidity of the pump:

The pump is specially designed to be installed in a non-corrosive and non-explosive environment. The relative humidity shall not exceed 95%.

Environmental humidity and altitude:

Environmental humidity and the installed altitude are important factors affecting the service life of the motor, as they have an impact on the lifespan of the bearing and the insulation system.

The installed altitude refers to the height of the installation location above sea level. If the environmental humidity exceeds the recommended maximum ambient temperature, or the installation height exceeds the recommended maximum altitude, due to the lower density and poorer air cooling effect, the motor shall not be operated at full load. In such cases, a motor with a higher output power should be selected.

电机 Motor

电机为风冷的全封闭标准电机, 其主要尺寸符合GB/T 28575标准。

电机频率为50Hz, 3PH, 标配2极和4极电机。

The motor is a totally enclosed standard air-cooled motor, and its main dimensions comply with the GB/T 28575 standard.

The motor frequency is 50Hz, 3PH, and 2-pole and 4-pole motors are provided as standard configurations.

曲线条件 Curve Conditions

下列准则适用于性能曲线:

1.曲线容差符合ISO9906, 附录A标准;

2.所有曲线都基于3×380V, 电机在恒速2900r/min、1450r/min或1480r/min的测量值;

3.试验用介质为温度在20°C, 不含有空气和固体杂质的清水, 其运动粘度v=1mm²/s(1cSt);

4.如果泵送液体的粘度或密度不同于水, 则必须对电机功率进行调整;

5.NPSHr曲线为该型号最大叶轮直径时的对应值, 选型时加上一最小安全余量0.5m。

The following criteria apply to the performance curves:

1. The curve tolerance complies with the standard of ISO9906, Appendix A.

2. All curves are based on measurements at 3×380V with the motor running at constant speeds of 2900rpm, 1480rpm, or 1450rpm.

3. The test medium is clean water at a temperature of 20°C, free of any solid impurities and air, and its kinematic viscosity v = 1mm²/s(1 cSt).

4. If the viscosity or density of the pumped liquid differs from that of water, motor performance adjustments are required.

5. The NPSHr curve corresponds to the value when the impeller diameter of this model is at its maximum. When selecting the model, a minimum safety margin of 0.5 meters should be added.

安装条件 Installation Conditions

安装管道时, 必须确保泵壳不承受管道应力。

吸水管和排水管尺寸必须恰当, 同时需要考虑到泵的入口压力。

安装管道, 避免产生气阻, 特别是在泵的入口侧。

在泵的两端分别安装一个隔离阀, 以便在需要对泵进行清洁或维修时无须将系统排干。

确保在尽可能接近泵的地方为管道提供足够的支持(入口侧和出口侧)。对接法兰应该与泵的法兰紧贴而又不受到牵拉应力, 因为牵拉应力的存在会损坏泵。

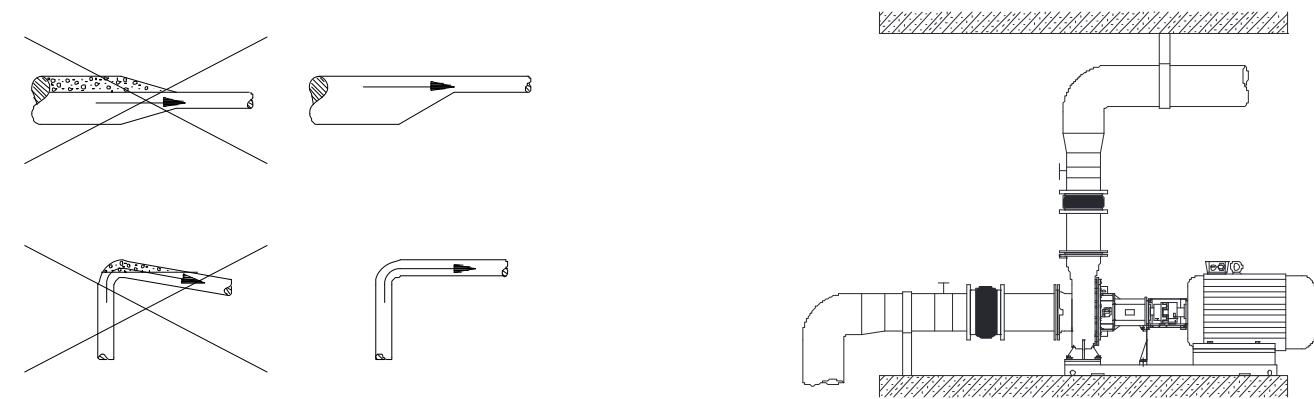
When installing the pipeline, it is necessary to ensure that the pump casing does not bear the pipeline stress.

The dimensions of the suction pipe and the discharge pipe must be appropriate, and the inlet pressure of the pump should be taken into consideration simultaneously.

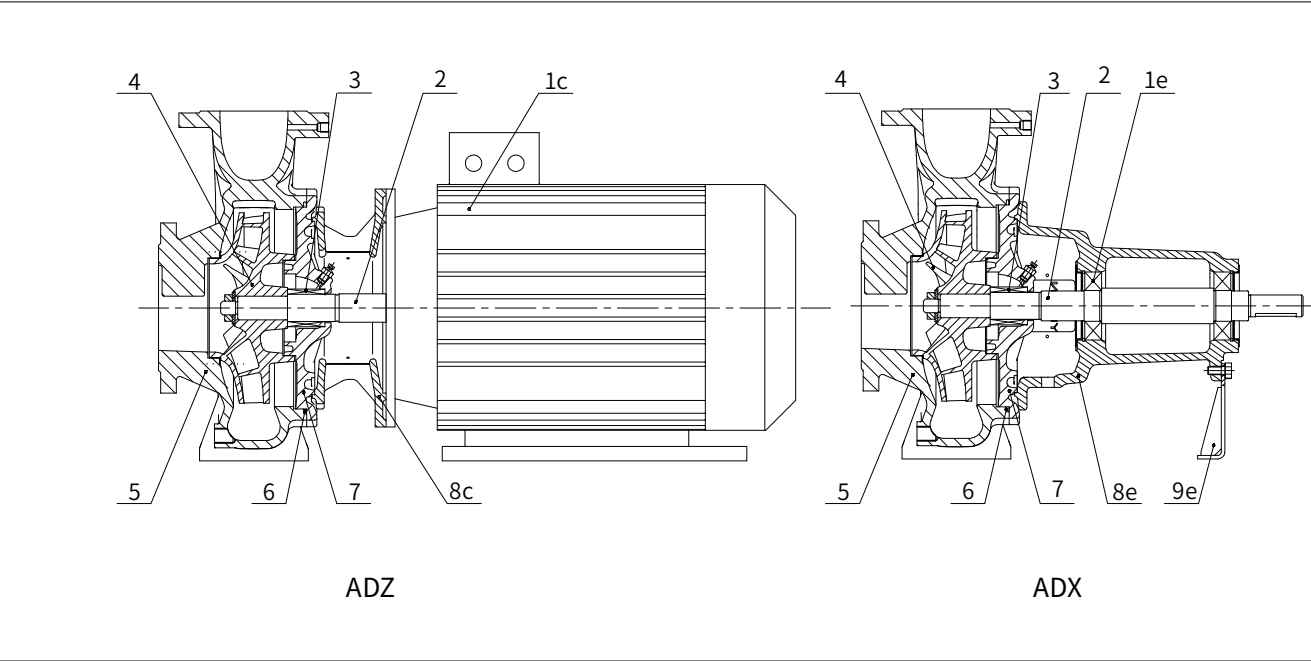
Install the pipeline to avoid creating air resistance, especially on the inlet side of the pump.

Install an isolating valve at each end of the pump respectively, so that there is no need to drain the system when the pump needs to be cleaned or repaired.

Ensure that sufficient support is provided for the pipeline (both on the inlet side and the outlet side) as close to the pump as possible. The butt flanges should be closely attached to the flanges of the pump without being subjected to tensile stress, because the existence of tensile stress will damage the pump.



结构简图 Structure Diagram



产品结构特点 Product Structural Features

加长轴设计，结构紧凑，消除叶轮偏心问题，运转更加平稳可靠；
优化的六边形电机支架提供最佳支撑刚度，同时带来统一和谐的产品外观；
基于消失模工艺制造的叶轮和蜗壳提供最佳的水利性能；
提供多种机械密封选项以适合多样的客户应用，依照EN12756标准设计的机封腔尺寸保证了优异的互换性；
带有标准接口的泵盖可接驳放气螺塞或机封冲洗管路；
标配YE3高效电机，可搭配SKF等知名品牌轴承；
特殊设计的六边形轴承箱保证强度的同时兼顾美观，配备SKF等一线品牌的自润滑密封轴承，并在两端设有橡胶防尘圈，最大限度保证轴系转动的平稳可靠。
The extended shaft design features a compact structure, eliminating the impeller eccentricity issue and enabling smoother and more reliable operation.
The optimized hexagonal motor bracket provides optimal support stiffness while imparting a unified and harmonious product appearance.
The impeller and volute manufactured using the lost-foam process offer optimal hydraulic performance.
Multiple mechanical seal options are provided to suit diverse customer applications. The mechanical seal chamber dimensions designed in accordance with EN12756 standard ensure excellent interchangeability.
The pump cover with standard interfaces can be connected to a vent plug or a mechanical seal flushing pipeline.
The product comes standard with a YE3 high-efficiency motor and can be paired with bearings from well-known brands such as SKF.
The specially designed hexagonal bearing housing ensures both strength and aesthetics. It is equipped with self-lubricating sealed bearings from leading brands like SKF, and rubber dust seals are installed at both ends to maximize the smoothness and reliability of the shaft system rotation.

零件材料 Parts Material

序号 NO.	名称Parts	材料Materials	
		标配Standard Configuration	选配Optional Configuration
1c	电机 Motor	YE3高效电机 YE3 high-efficiency motor	可选配 Optional
1e	轴承 Bearing	免维护轴承 Maintenance-free bearing	SKF、NSK等 SKF, NSK, etc.
2	泵轴 Pump shaft	45#	2Cr13
3	机械密封 Mechanical seal	标配石墨VS碳化硅+EPDM Standard graphite and silicon carbide + EPDM	可选配 Optional
4	叶轮 Impeller	HT200	QT450、304等 QT450, 304, etc.
5	泵体 Pump body	HT250	QT450、304等 QT450, 304, etc.
6	密封圈 O-ring	乙丙橡胶 Ethylene-propylene rubber(EPR)	氟橡胶等 Fluororubber, etc.
7	泵盖 Pump cover	HT250	QT450、304等 QT450, 304, etc.
8c	电机支架 Motor bracket	HT250	QT450、304等 QT450, 304, etc.
8e	轴承箱 Bearing box	HT250	/
9e	支架 Bracket foot	45#	/

性能参数表 Performance Parameters Form 50Hz 4极电机4-pole motor 额定转速Rated speed: 1450rpm

序号 NO.	型号 Model	流量 Flow(m³/h)	扬程 Head(m)	配用功率 Matching power(kw)	必需汽蚀余量 NPSHr(m)
1	50-32-200	8.8	15.1	1.1	1.5
		12.5	14		
		16.3	12.1		
2	50-32-200A	8.0	13.5	0.75	1.5
		11.5	12		
		15.0	10.2		
3	50-32-200B	7.5	12.5	0.75	1.5
		10.5	11		
		13.7	9.5		
4	65-50-160	17.5	9.9	1.1	1.5
		25	9		
		32.5	8		
5	65-50-160A	16.4	7.8	1.1	1.8
		23.5	7		
		30.5	6		
6	65-50-160B	13	6.2	0.75	1.8
		21.5	5.5		
		28	4.5		
7	65-40-200	17.5	15.4	2.2	1.5
		25	14		
		32.5	12.4		
8	65-40-200A	16.4	13.2	1.5	1.8
		23.5	12		
		30.5	10.5		
9	65-40-200B	13	11.1	1.1	1.8
		21.5	10		
		28	8.6		
10	65-40-250	17.5	23.5	3.0	1.6
		25	22		
		32.5	20		
11	65-40-250A	14	20.1	2.2	1.8
		23.5	18		
		30.5	15.9		
12	65-40-250B	13	17.5	2.2	1.8
		21.5	16		
		28	14.3		
13	65-40-315	17.5	37.5	5.5	1.6
		25	36		
		32.5	32		
14	65-40-315A	16.4	33.5	5.5	1.8
		23.5	32		
		30.5	28.2		
15	65-40-315B	13	29.5	4.0	1.8
		21.5	28		
		28	24.2		

性能参数表 Performance Parameters Form 50Hz 4极电机4-pole motor 额定转速Rated speed: 1450rpm

序号 NO.	型号 Model	流量 Flow(m³/h)	扬程 Head(m)	配用功率 Matching power(kw)	必需汽蚀余量 NPSHr(m)
16	80-65-160	35	9.8	2.2	2.0
		50	9		
		65	8		
17	80-65-160A	32.5	7.7	1.5	2.2
		46.5	7		
		60.5	6.1		
18	80-65-160B	31	6.2	1.1	2.2
		44.5	5.5		
		58	4.3		
19	80-50-200	35	15	3.0	2.0
		50	14		
		65	12.2		
20	80-50-200A	32.5	13	3.0	2.2
		46.5	12		
		60.5	10		
21	80-50-200B	31	11	2.2	2.2
		44.5	10		
		58	8.6		
22	80-50-250	35	23.5	5.5	2.0
		50	22		
		65	20.2		
23	80-50-250A	32.5	21.8	5.5	2.2
		46.5	20		
		60.5	17.5		
24	80-50-250B	31	19.6	4.0	2.2
		44.5	18		
		58	15.8		
25	80-50-315	35	37.2	11	2.0
		50	35		
		65	32		
26	80-50-315A	32.5	32.5	7.5	2.2
		46.5	30		
		60.5	27.2		
27	80-50-315B	31	26.2	5.5	2.2
		44.5	24		
		58	21.4		
28	100-80-160	56	9.9	3.0	2.3
		80	9		
		104	7.8		
29	100-80-160A	53.2	8.5	3.0	2.5
		76	7.5		
		98.8	6.3		
30	100-80-160B	50.8	6.9	2.2	2.5
		72.5	6		
		94.3	4.8		

性能参数表 Performance Parameters Form

50Hz 4极电机4-pole motor 额定转速Rated speed: 1450rpm

序号 NO.	型号 Model	流量 Flow(m³/h)	扬程 Head(m)	配用功率 Matching power(kw)	必需汽蚀余量 NPSHr(m)
31	100-65-200	56	15.2	5.5	2.3
		80	14		
		104	12.2		
32	100-65-200A	53.2	13.2	4.0	2.5
		76	12		
		98.8	10.1		
33	100-65-200B	50.8	11.2	3.0	2.5
		72.5	10		
		94.3	7.8		
34	100-65-250	56	23.8	7.5	2.3
		80	22		
		104	20.2		
35	100-65-250A	53.2	21.7	7.5	2.5
		76	20		
		98.8	17.5		
36	100-65-250B	50.8	17.5	5.5	2.5
		72.5	16		
		94.3	13.5		
37	100-65-315	56	37	15	2.3
		80	35		
		104	32		
38	100-65-315A	53.2	32.5	11	2.5
		76	30		
		98.8	25.5		
39	100-65-315B	50.8	25.5	7.5	2.5
		72.5	23		
		94.3	18.5		
40	125-100-200	105	15.7	11	2.5
		150	14		
		195	11.6		
41	125-100-200A	98	13.7	7.5	2.8
		140	12		
		182	9.6		
42	125-100-200B	91	11.6	5.5	2.8
		130	10		
		169	8		
43	125-100-250	105	24.5	15	2.5
		150	22		
		195	18.8		
44	125-100-250A	98	22.5	15	2.8
		140	20		
		182	16.5		
45	125-100-250B	91	19.5	11	2.8
		130	18		
		169	14.8		

性能参数表 Performance Parameters Form

50Hz 4极电机4-pole motor 额定转速Rated speed: 1450rpm

序号 NO.	型号 Model	流量 Flow(m³/h)	扬程 Head(m)	配用功率 Matching power(kw)	必需汽蚀余量 NPSHr(m)
46	125-100-315	105	38.2	22	2.5
		150	35		
		195	30.5		
47	125-100-315A	98	34.2	18.5	2.8
		140	30		
		182	25.5		
48	125-100-315B	91	28.5	15	2.8
		130	25		
		169	20.5		
49	125-100-315S	80	38.2	18.5	3.0
		115	35		
		150	30.5		
50	125-100-315SA	77	36.2	15	3.0
		100	32		
		130	27.5		
51	125-100-400	105	59.5	37	2.5
		150	56		
		195	48.5		
52	125-100-400A	98	51.5	30	2.8
		140	48		
		182	40.5		
53	125-100-400B	91	41.5	22	2.8
		130	38		
		169	30.5		
54	125-109-400S	80	59.5	30	3.0
		115	56		
		150	48.5		
55	125-100-400SA	77	53.5	22	3.0
		100	50		
		130	42.5		
56	150-125-250	210	24.8	30	3.2
		300	22		
		390	19		
57	150-125-250A	192	22.8	22	3.5
		275	20		
		358	16.4		
58	150-125-250B	175	18.5	18.5	3.5
		250	16		
		325	12.5		
59	150-125-315	210	38.5	45	3.2
		300	35		
		390	30.5		
60	150-125-315A	192	33.5	37	3.5
		275	30		
		358	25.5		

性能参数表 Performance Parameters Form 50Hz 4极电机4-pole motor 额定转速Rated speed: 1450rpm

序号 NO.	型号 Model	流量 Flow(m³/h)	扬程 Head(m)	配用功率 Matching power(kw)	必需汽蚀余量 NPSHr(m)
61	150-125-315B	175	28.5	30	3.5
		250	25		
		325	20.5		
62	150-125-315S	150	38.5	37	3.5
		220	35		
		285	30.5		
63	150-125-315SA	140	35.5	30	3.5
		200	32		
		260	27.5		
64	150-125-400	210	62.6	75	3.2
		300	56		
		390	50.5		
65	150-125-400A	192	56.6	55	3.5
		275	50		
		358	44.2		
66	150-125-400B	175	48.5	45	3.5
		250	42		
		325	38.6		
67	150-125-400S	150	62.6	55	3.8
		220	56		
		285	49.5		
68	150-125-400S(A)	140	50.2	45	3.8
		200	50		
		260	42.5		
69	200-150-250	350	23.5	45	5.5
		500	20		
		600	15		
70	200-150-250A	315	21.5	37	5.8
		450	18		
		540	13		
71	200-150-315	350	39.4	75	5.5
		500	35		
		600	30.2		
72	200-150-315A	315	33.5	55	5.8
		450	30		
		540	24.8		
73	200-150-315B	280	27.6	45	5.8
		400	25		
		480	20.3		
74	200-150-315S	280	39	55	5.8
		400	35		
		480	30		
75	200-150-315SA	260	33.5	45	5.8
		375	30		
		450	25		

性能参数表 Performance Parameters Form 50Hz 4极电机4-pole motor 额定转速Rated speed: 1450rpm

序号 NO.	型号 Model	流量 Flow(m³/h)	扬程 Head(m)	配用功率 Matching power(kw)	必需汽蚀余量 NPSHr(m)
76	200-150-400	350	61	110	5.5
		500	56		
		600	49.5		
77	200-150-400A	315	55	90	5.8
		450	50		
		540	43.5		
78	200-150-400B	280	50.5	75	5.8
		400	45		
		480	38.5		
79	200-150-400S	280	60	90	5.8
		400	56		
		480	50.5		
80	200-150-400SA	260	55	75	5.8
		375	50		
		450	43.5		
81	200-150-500	350	91.5	200	5.3
		500	85		
		600	76		
82	200-150-500A	315	86	160	5.3
		450	80		
		540	71		
83	200-150-500B	280	81	132	5.3
		400	75		
		480	67		
84	250-200-250	500	24.5	55	6.5
		720	20		
		860	17		
85	250-200-250A	420	19.5	45	6.5
		600	17		
		720	14		
86	250-200-315	525	38	90	6.5
		750	32		
		900	30		
87	250-200-315A	455	33	75	7.0
		650	30		
		780	25		
88	250-200-315B	400	28	55	7.0
		580	25		
		700	20		
89	250-200-400	525	60	160	7.0
		750	55		
		900	49		
90	250-200-400A	455	55	132	7.0
		650	50		
		780	45		

性能参数表 Performance Parameters Form 50Hz 4极电机4-pole motor 额定转速Rated speed: 1450rpm

序号 NO.	型号 Model	流量 Flow(m³/h)	扬程 Head(m)	配用功率 Matching power(kw)	必需汽蚀余量 NPSHr(m)
91	250-200-400B	420	50	110	7.0
		600	45		
		720	40		
92	300-250-250	560	24.5	75	8.5
		800	20		
		960	15.5		
93	300-250-250A	500	21.5	55	8.5
		720	17		
		860	14		
94	300-250-315	700	36.5	110	8.2
		1000	32		
		1200	27.5		
95	300-250-315A	630	32.5	90	8.5
		900	28		
		1080	23.5		
96	300-250-315B	560	29.5	75	8.5
		800	25		
		960	20.5		
97	300-250-400	700	61	200	8.2
		1000	55		
		1200	50.5		
98	300-250-400A	630	56.6	160	8.5
		900	50		
		1080	44.2		
99	300-250-400B	560	50.5	132	8.5
		800	45		
		960	38.5		
100	300-250-400C	560	45.5	110	8.5
		750	40		
		960	33.5		

性能参数表 Performance Parameters Form 50Hz 2极电机2-pole motor 额定转速Rated speed: 2900rpm

序号 NO.	型号 Model	流量 Flow(m³/h)	扬程 Head(m)	配用功率 Matching power(kw)	必需汽蚀余量 NPSHr(m)
1	40-32-125	4.4	21.5	1.1	2.0
		6.3	20		
		8.2	18		
2	40-32-125A	3.9	17.5	0.75	2.0
		5.5	16		
		7.2	14		
3	40-32-160	4.4	37.5	3	2.0
		6.3	36		
		8.2	34		
4	40-32-160A	4.1	33.5	2.2	2.0
		5.9	32		
		7.6	30		
5	40-32-160B	3.9	31.5	1.5	2.0
		5.5	28		
		7.2	26		
6	50-32-125	8.8	21.5	1.5	2.2
		12.5	20		
		16.3	18		
7	50-32-125A	8.1	17.5	1.1	2.2
		11.5	16		
		15	14		
8	50-32-160	8.8	37.5	4	2.2
		12.5	36		
		16.3	34		
9	50-32-160A	8.1	33.5	3	2.2
		11.5	32		
		15	30		
10	50-32-160B	7.4	29.5	2.2	2.2
		10.5	28		
		13.7	26		
11	50-32-200	17.5	61.2	7.5	2.2
		25	56		
		32.5	49		
12	50-32-200A	16.5	55.1	7.5	2.4
		23.5	50		
		30.6	40.5		
13	50-32-200B	15.1	48.5	5.5	2.4
		21.5	44		
		28	35.2		
14	65-50-125	17.5	21.5	3	3.0
		25	20		
		32.5	18		
15	65-50-125A	16.5	17.5	2.2	3.0
		23.5	16		
		30.6	14		

性能参数表 Performance Parameters Form 50Hz 2极电机2-pole motor 额定转速Rated speed: 2900rpm

序号 NO.	型号 Model	流量 Flow(m³/h)	扬程 Head(m)	配用功率 Matching power(kw)	必需汽蚀余量 NPSHr(m)
16	65-50-160	35	39	11	3.0
		50	36		
		65	32		
17	65-50-160A	31.5	35	7.5	3.2
		45	32		
		58.5	26.5		
18	65-50-160B	29.8	29	5.5	3.2
		42.5	26		
		55.3	20.5		
19	65-40-200	35	62	15	3.0
		50	56		
		65	49		
20	65-40-200A	31.5	51.5	11	3.2
		45	47		
		58.5	37.6		
21	65-40-200B	29.8	41.8	7.5	3.2
		42.5	38		
		55.3	30.6		
22	65-40-250	35	95.5	22	3.0
		50	88		
		65	80		
23	65-40-250A	31.5	80.3	18.5	3.2
		45	75		
		58.5	58.4		
24	65-40-250B	29.8	67.8	15	3.2
		42.5	62		
		55.3	50.4		
25	65-40-315	35	151	45	3.0
		50	140		
		65	128		
26	65-40-315A	31.5	138	37	3.2
		45	130		
		58.5	119		
27	65-40-315B	29.8	127	30	3.2
		42.5	120		
		55.3	108		
28	80-65-160	70	39.5	15	4.2
		100	36		
		130	31		
29	80-65-160A	66.5	35.5	15	4.5
		95	32		
		123	26		
30	80-65-160B	63	31.5	11	4.5
		90	28		
		117	22		

性能参数表 Performance Parameters Form 50Hz 2极电机2-pole motor 额定转速Rated speed: 2900rpm

序号 NO.	型号 Model	流量 Flow(m³/h)	扬程 Head(m)	配用功率 Matching power(kw)	必需汽蚀余量 NPSHr(m)
31	80-50-200	70	61	30	4.2
		100	56		
		130	50.5		
32	80-50-200A	66.5	55	22	4.5
		95	50		
		123	44.5		
33	80-50-200B	63	50.5	18.5	4.5
		90	45		
		117	39.5		
34	80-50-250	70	95	45	4.2
		100	88		
		130	81		
35	80-50-250A	66.5	87	37	4.5
		95	80		
		123	72.5		
36	80-50-250B	63	76.5	30	4.5
		90	70		
		117	62		
37	80-50-315	70	151	75	4.2
		100	140		
		130	128		
38	80-50-315A	66.5	131	55	4.5
		95	120		
		123	105		
39	80-50-315B	63	109.5	45	4.5
		90	100		
		117	84.5		
40	100-80-160	112	40.5	22	4.5
		160	36		
		192	31		
41	100-80-160A	105	34.5	18.5	4.8
		150	30		
		180	25		
42	100-80-160B	98	29.5	15	4.8
		140	25		
		168	20.5		
43	100-65-200	112	61	37	4.8
		160	56		
		192	50.5		
44	100-65-200A	105	52.8	30	5.0
		150	48		
		180	39.5		
45	100-65-200B	98	44.5	22	5.0
		140	40		
		168	32.5		

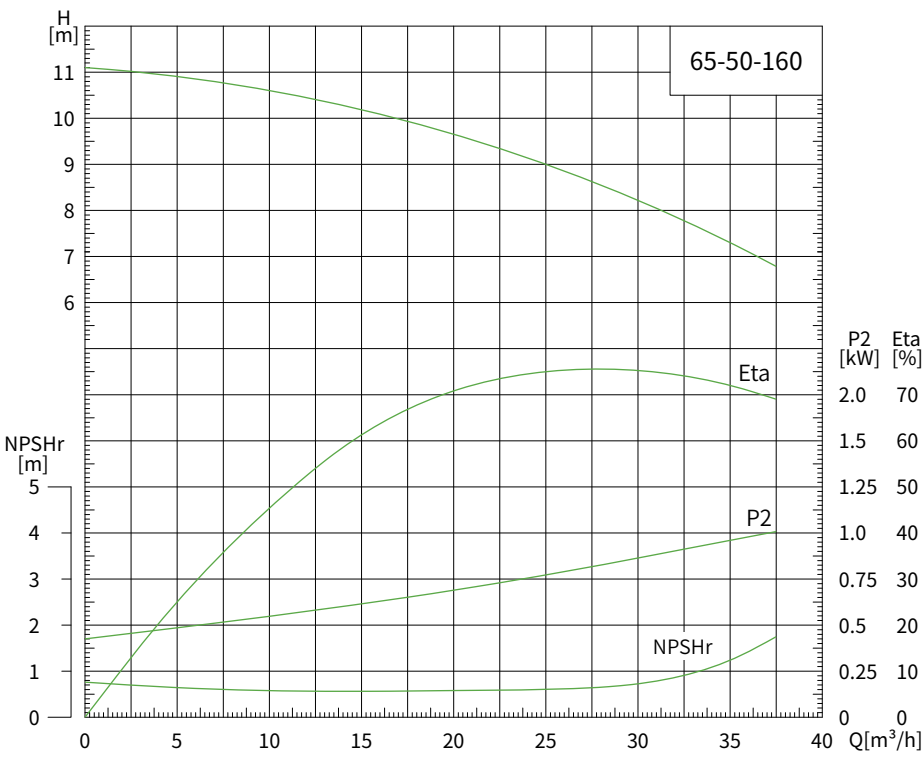
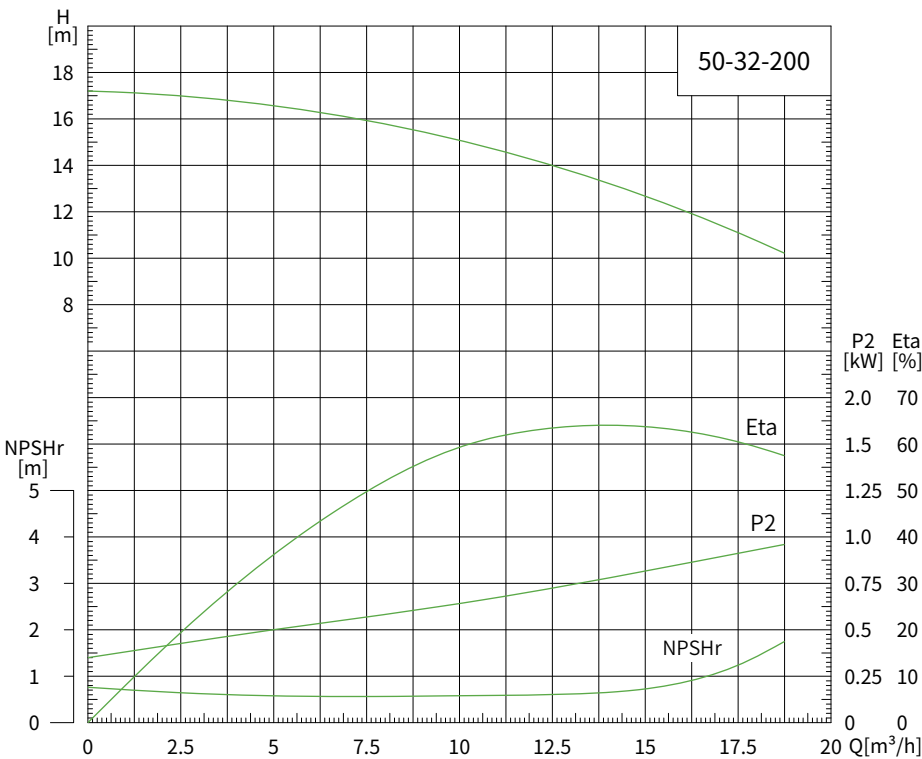
性能参数表 Performance Parameters Form 50Hz 2极电机2-pole motor 额定转速Rated speed: 2900rpm

序号 NO.	型号 Model	流量 Flow(m³/h)	扬程 Head(m)	配用功率 Matching power(kw)	必需汽蚀余量 NPSHr(m)
46	100-65-250	112	95	75	4.8
		160	88		
		192	81		
47	100-65-250A	105	87	55	5.0
		150	80		
		180	72		
48	100-65-250B	98	82	45	5.0
		140	75		
		168	65		
49	100-65-315	112	151	110	4.8
		160	140		
		192	128		
50	100-65-315A	105	140	90	5.0
		150	130		
		180	118		
51	100-65-315B	98	130	75	5.0
		140	120		
		168	108		
52	125-100-200	210	63	75	7.0
		300	56		
		360	49		
53	125-100-2004	182	54.9	55	7.0
		260	50		
		312	41.2		
54	125-100-200A	182	54.9	55	7.0
		250	50		
		312	41		
55	125-100-2000	154	49.5	45	7.0
		220	45		
		254	37.5		
56	125-100-250	210	88	90	7.0
		300	80		
		360	71		
57	125-100-250A	192	8.5	75	7.0
		275	75		
		358	65.8		
58	L25-100-250B	175	76.5	65	7.0
		250	70		
		325	62		
59	125-100-2508	154	88	75	7.0
		220	80		
		264	71		
60	25-100-2505A	140	78	55	7.0
		200	75		
		240	61		

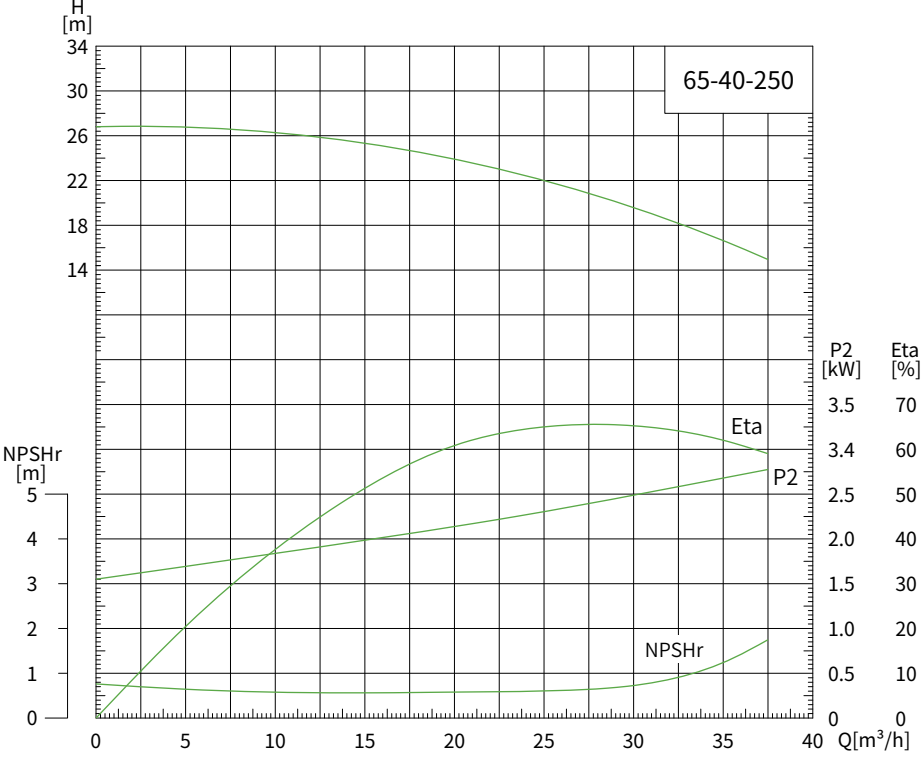
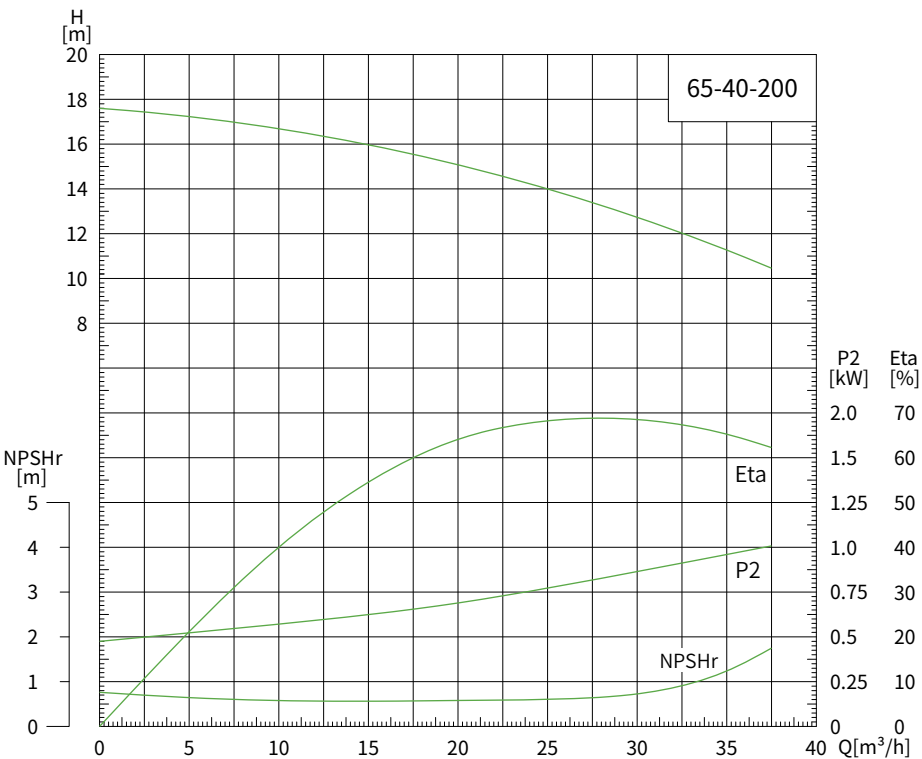
性能参数表 Performance Parameters Form 50Hz 2极电机2-pole motor 额定转速Rated speed: 2900rpm

序号 NO.	型号 Model	流量 Flow(m³/h)	扬程 Head(m)	配用功率 Matching power(kw)	必需汽蚀余量 NPSHr(m)
60	125-100-315	210	142.5	160	7.0
		300	130		
		360	108.5		
61	L25-100-A15	192	126.7	132	7.0
		275	115		
		358	92.7		
62	125-100-3156	175	115.6	110	7.0
		250	105		
		325	86.2		
63	125-100-3155	154	143	132	7.0
		220	130		
		264	108		
64	125-100-3158A	140	126	110	7.0
		200	115		

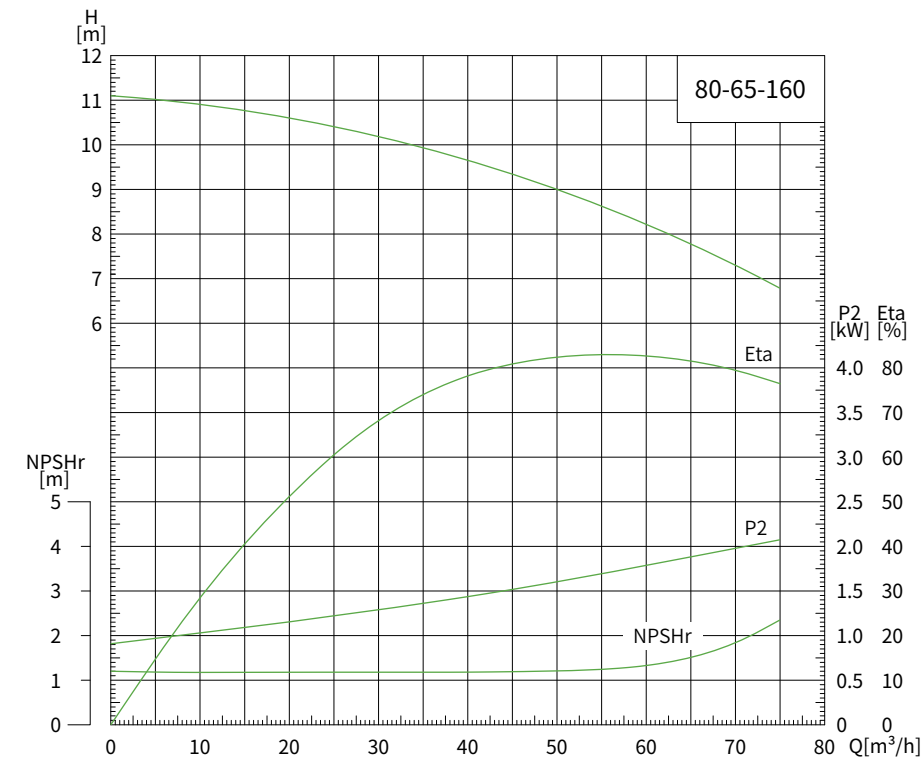
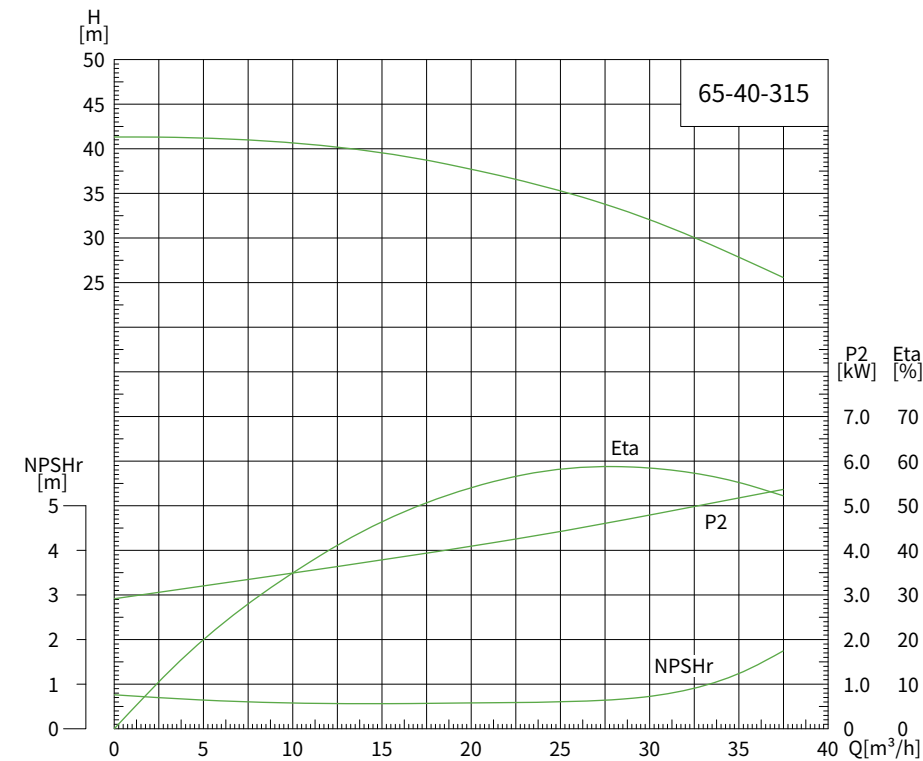
性能曲线 Performance Curves 50Hz 4极电机4-pole motor



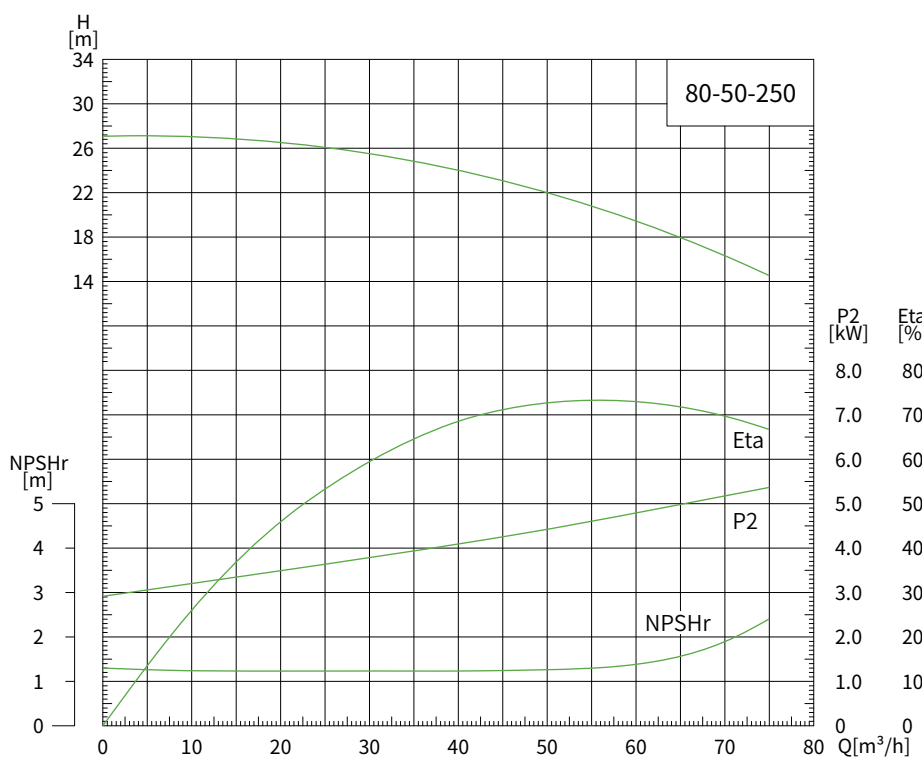
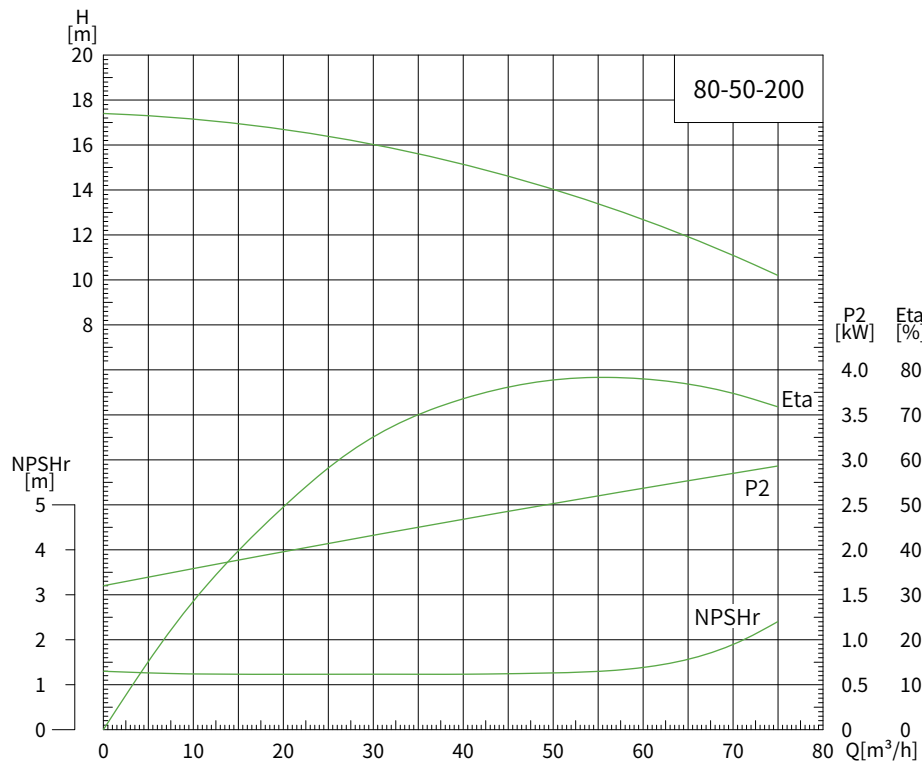
性能曲线 Performance Curves 50Hz 4极电机4-pole motor



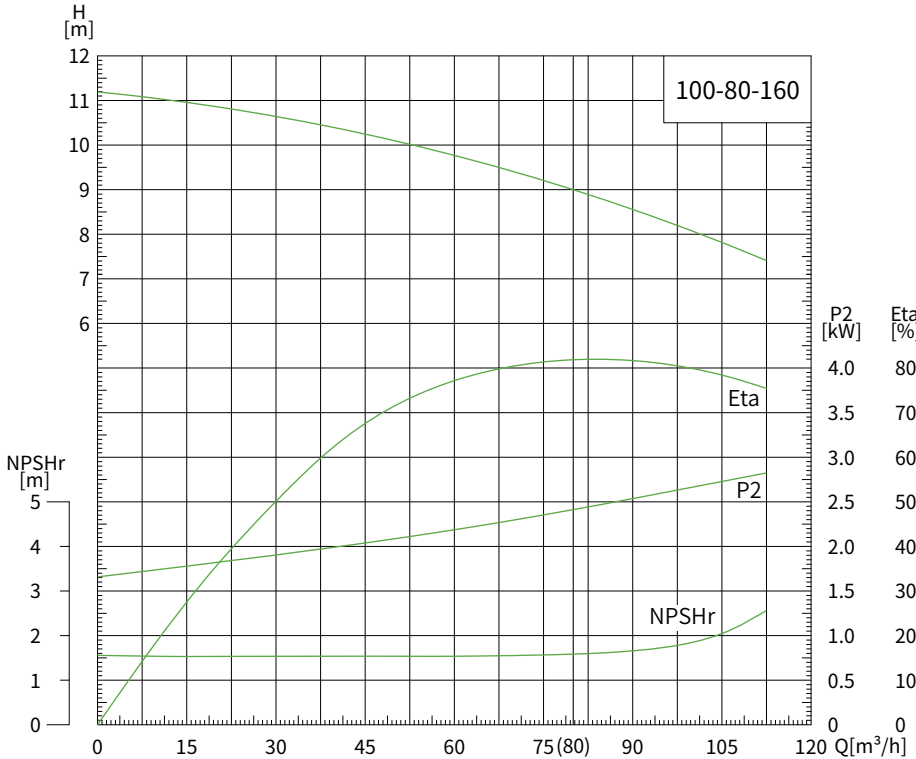
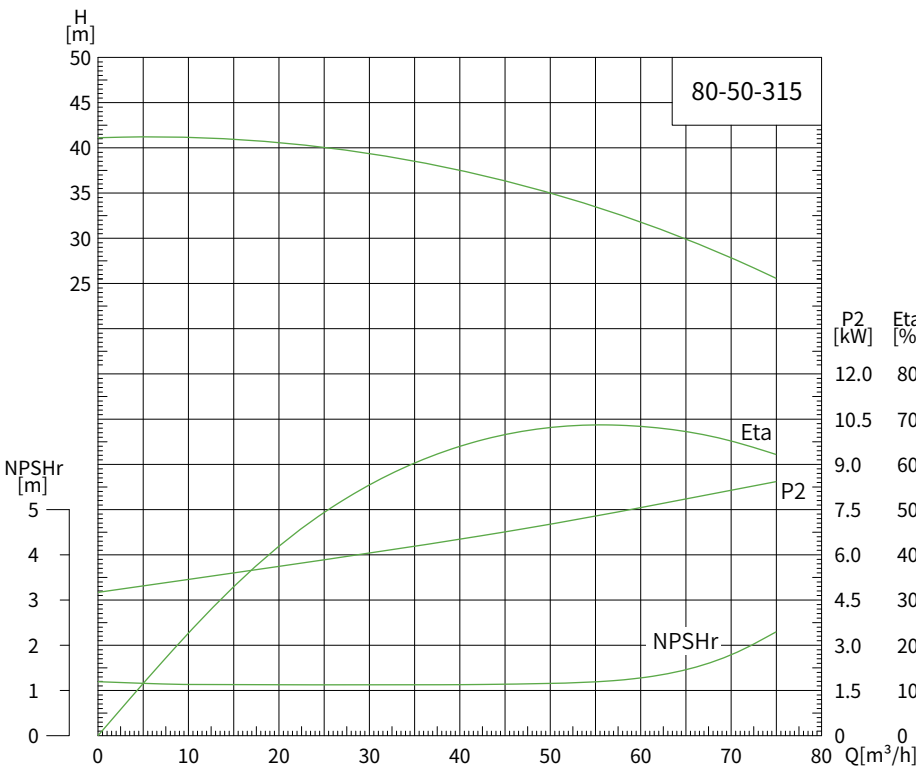
性能曲线 Performance Curves 50Hz 4极电机4-pole motor



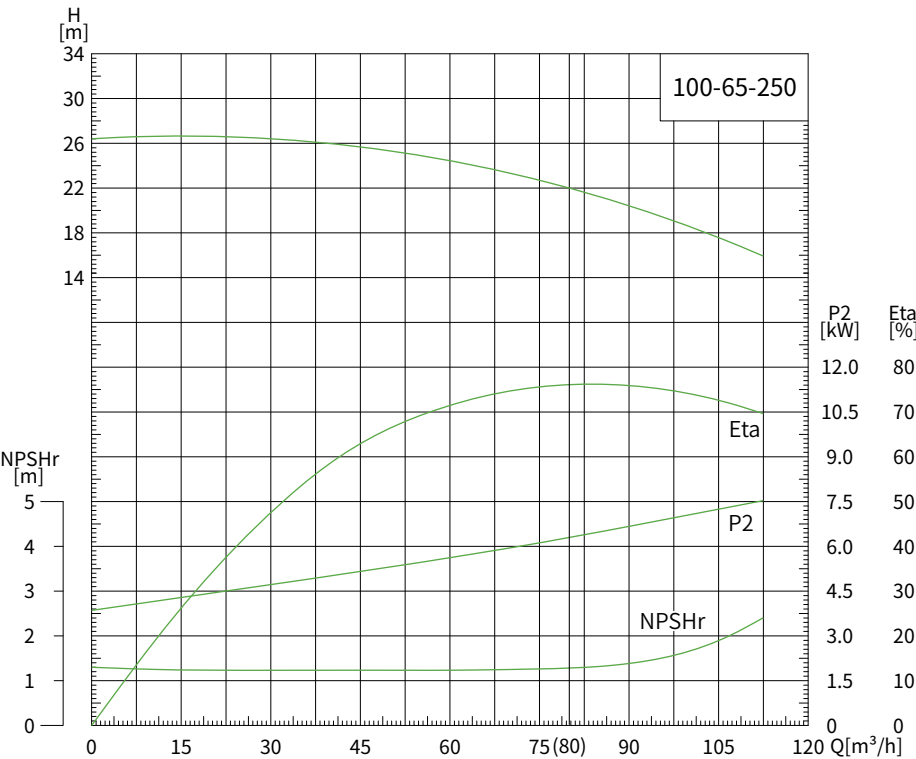
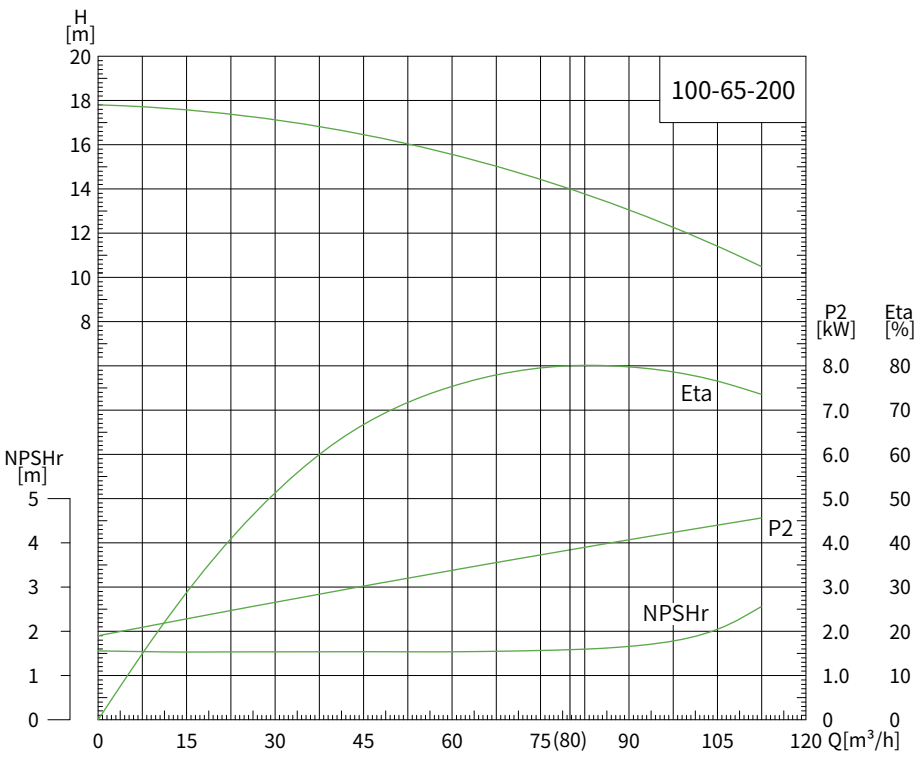
性能曲线 Performance Curves 50Hz 4极电机4-pole motor



性能曲线 Performance Curves 50Hz 4极电机4-pole motor

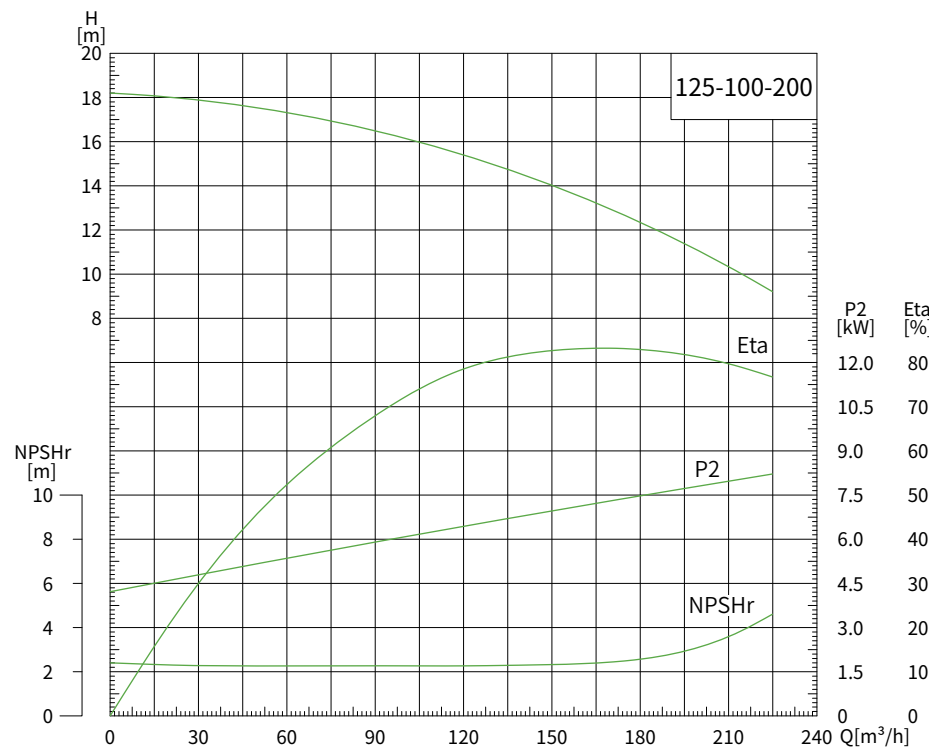
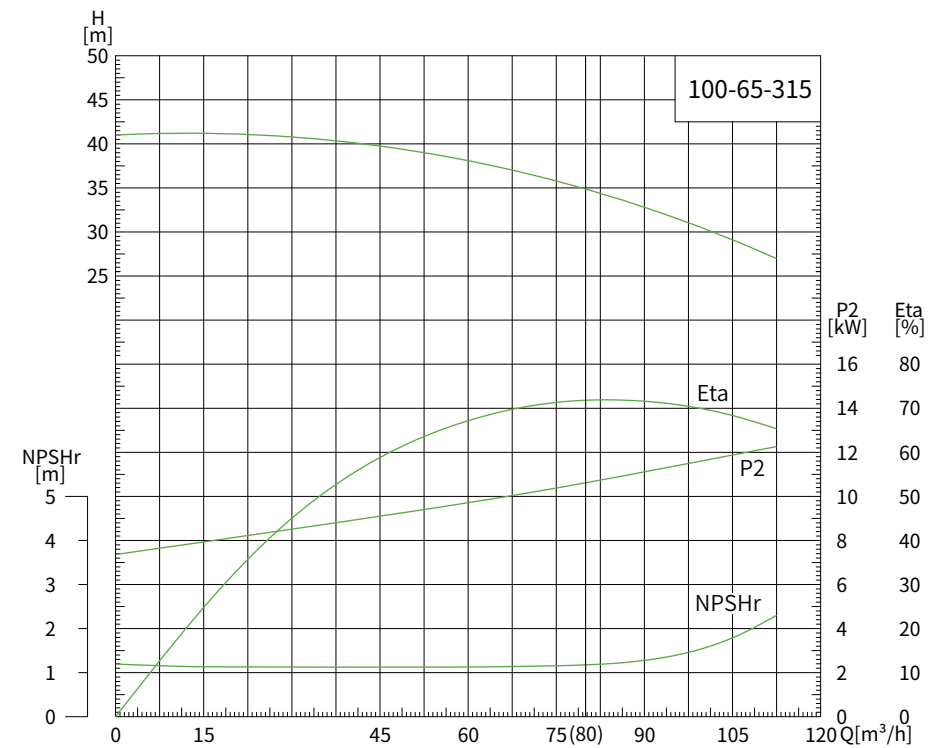


性能曲线 Performance Curves 50Hz 4极电机4-pole motor



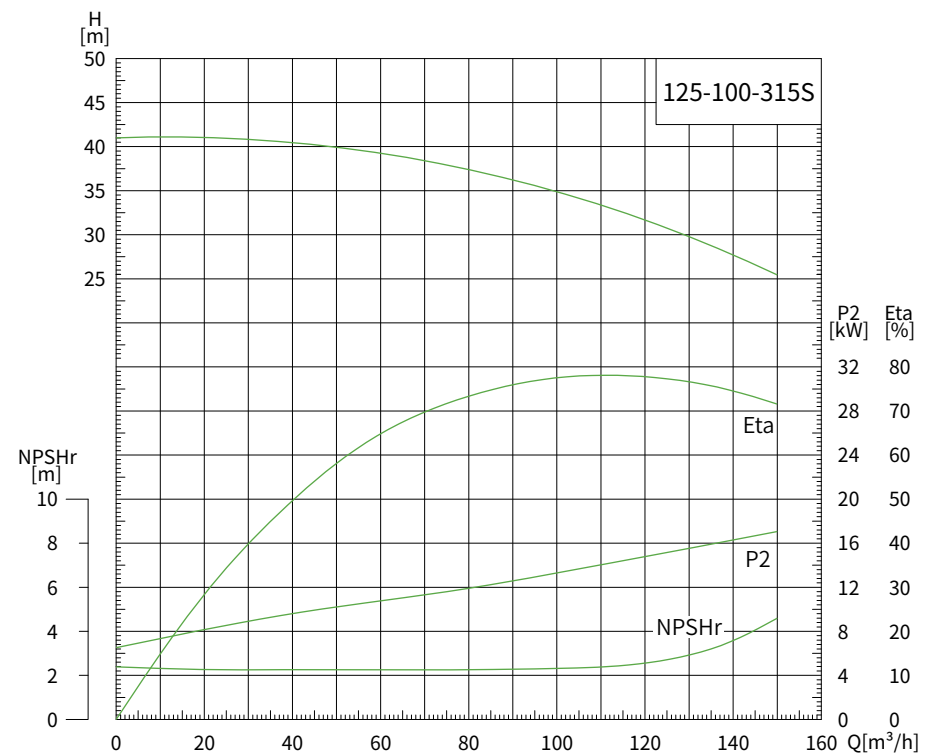
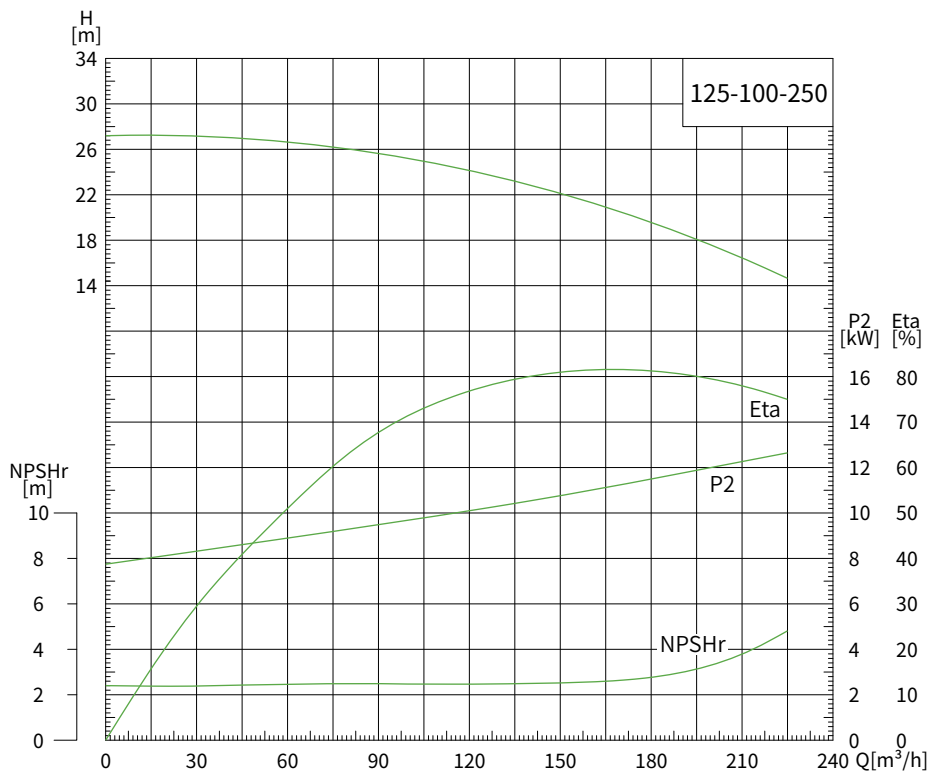
性能曲线 Performance Curves

50Hz 4极电机4-pole motor

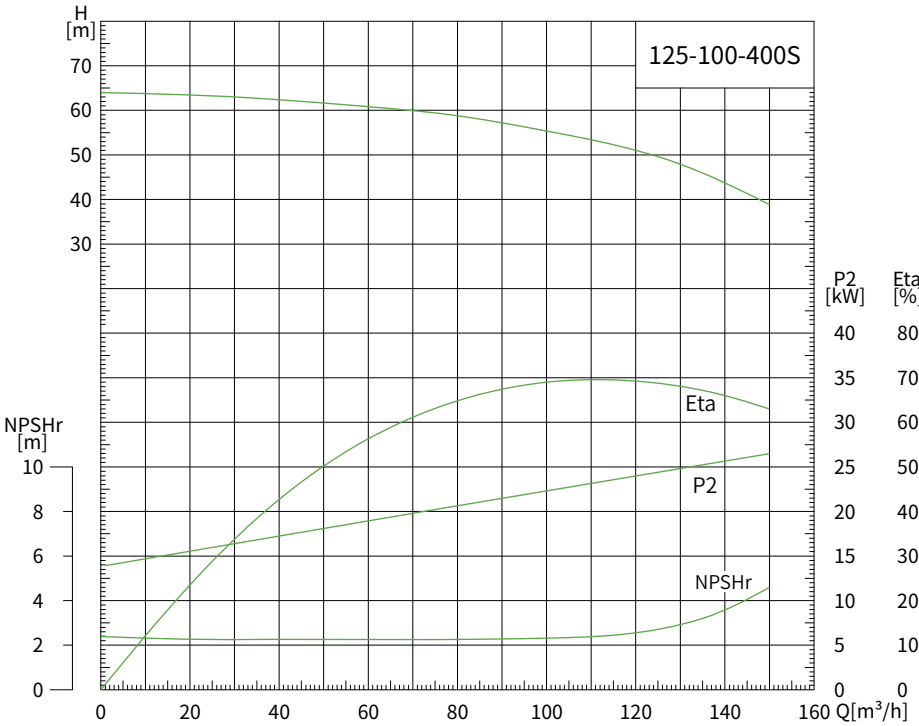
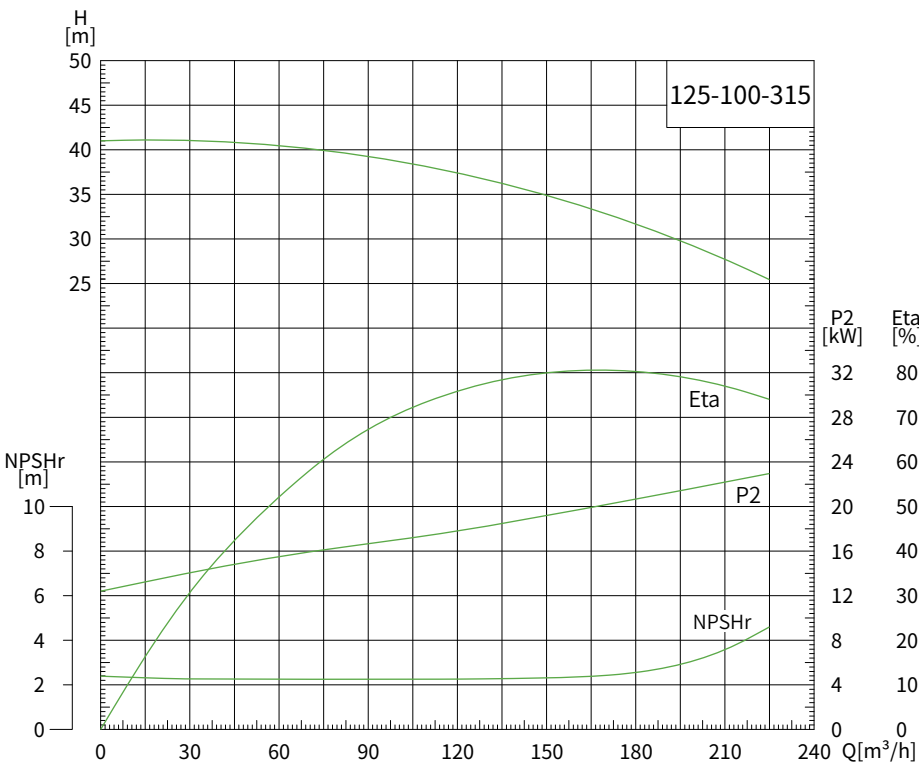


性能曲线 Performance Curves

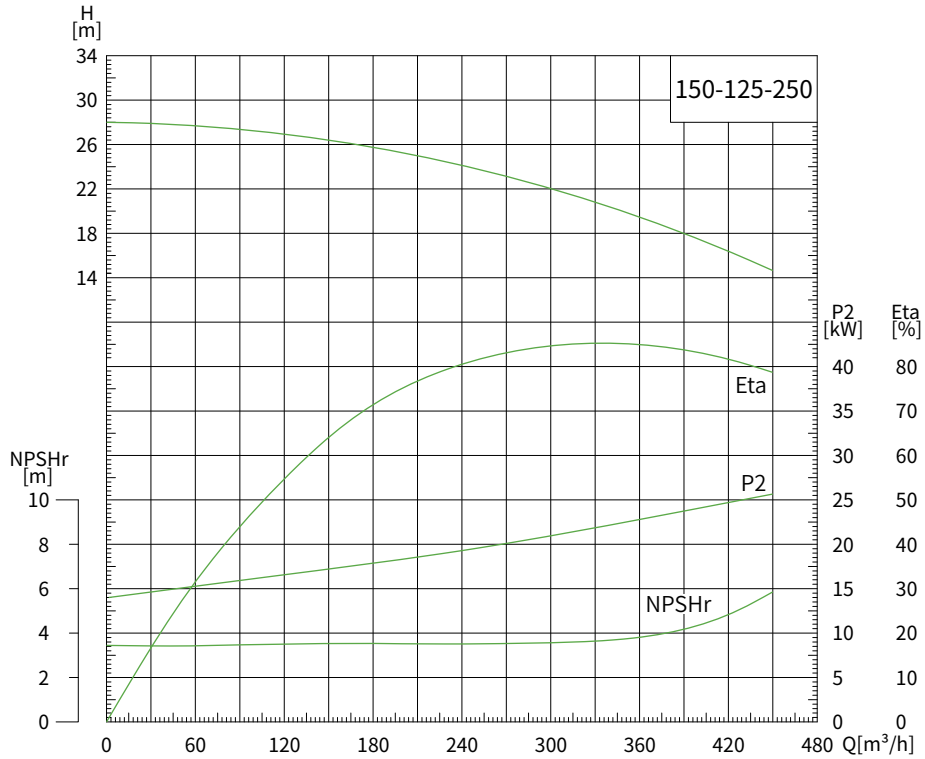
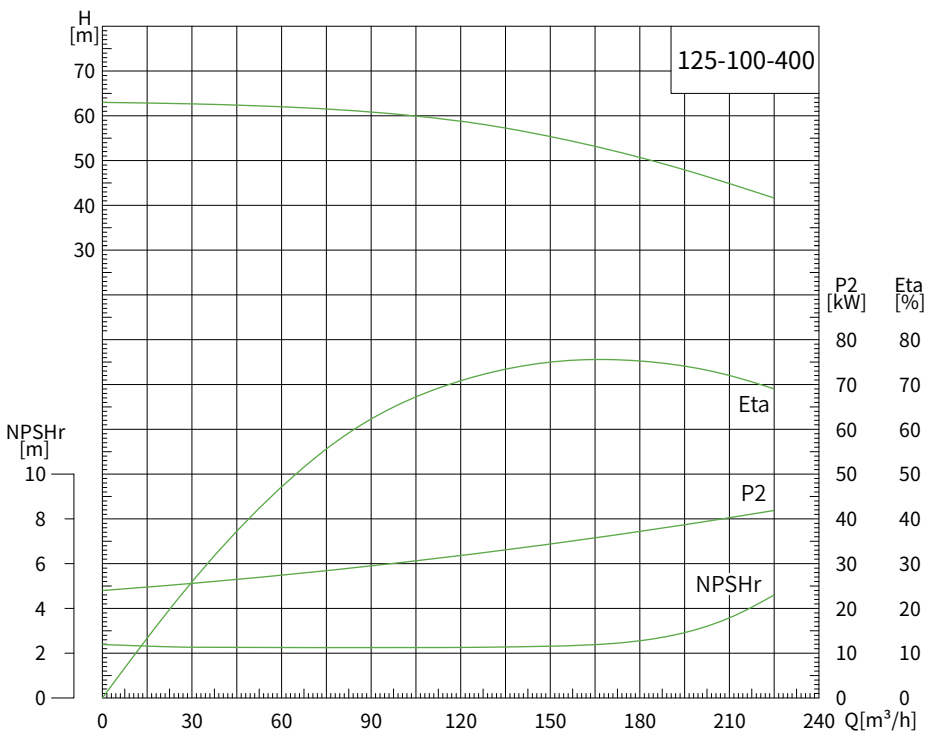
50Hz 4极电机4-pole motor



性能曲线 Performance Curves 50Hz 4极电机4-pole motor

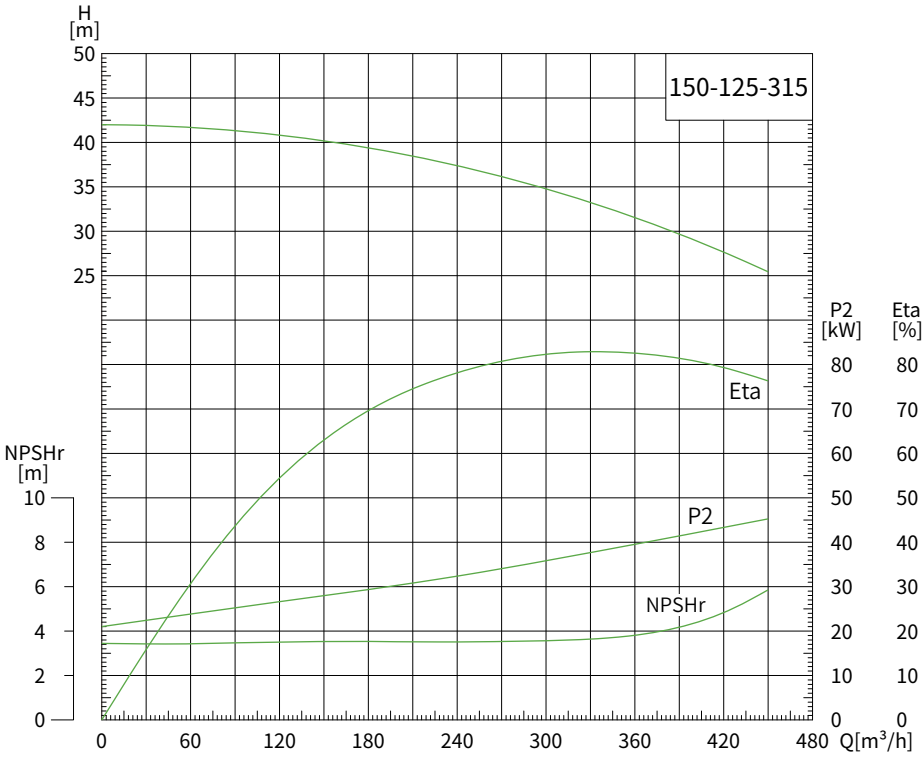
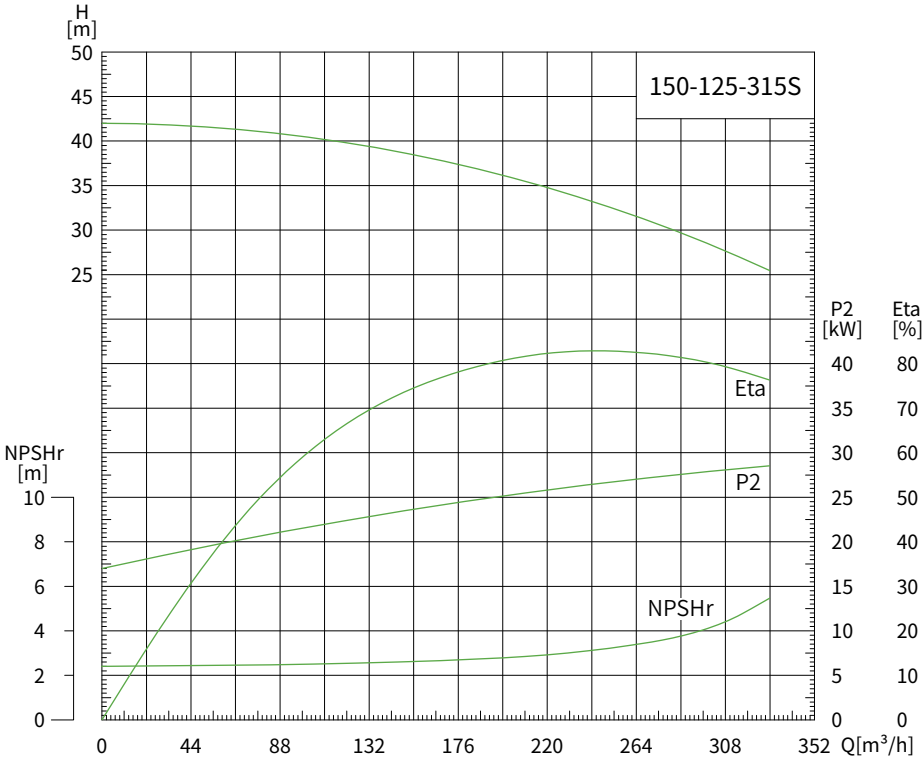


性能曲线 Performance Curves 50Hz 4极电机4-pole motor



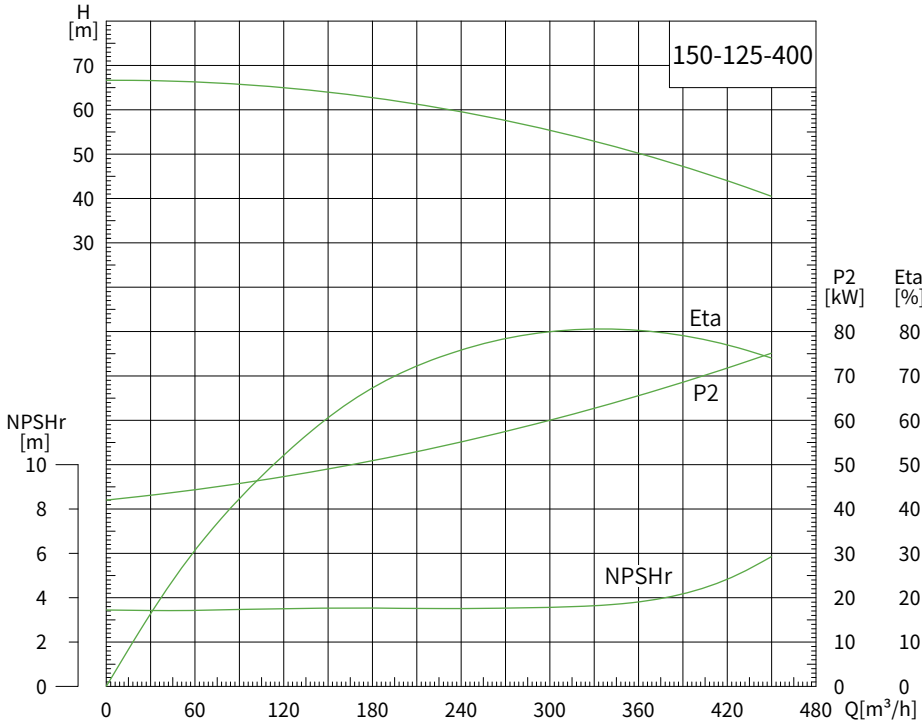
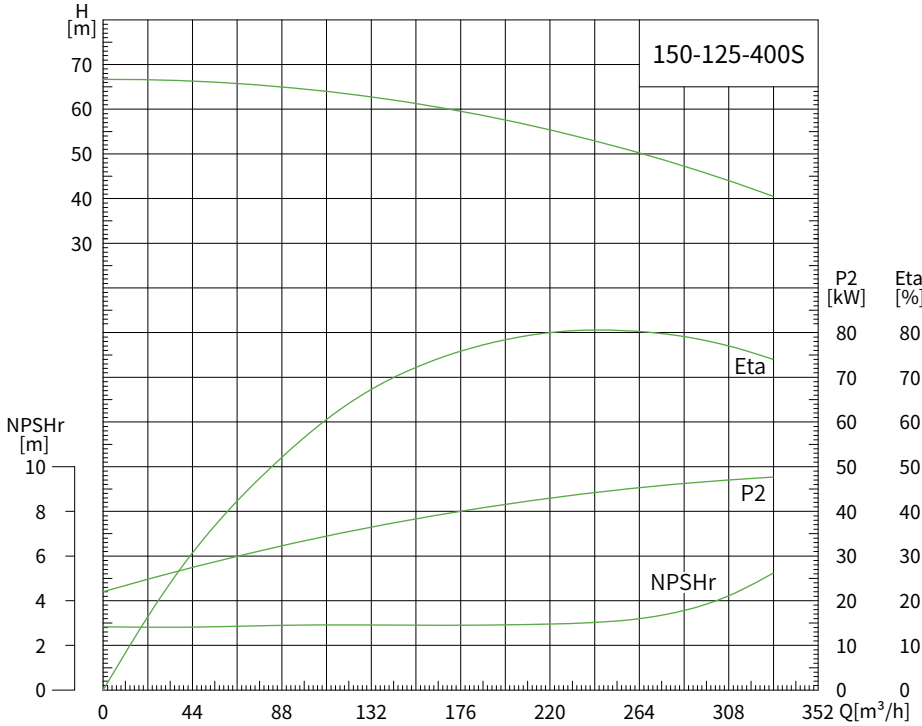
性能曲线 Performance Curves

50Hz 4极电机4-pole motor

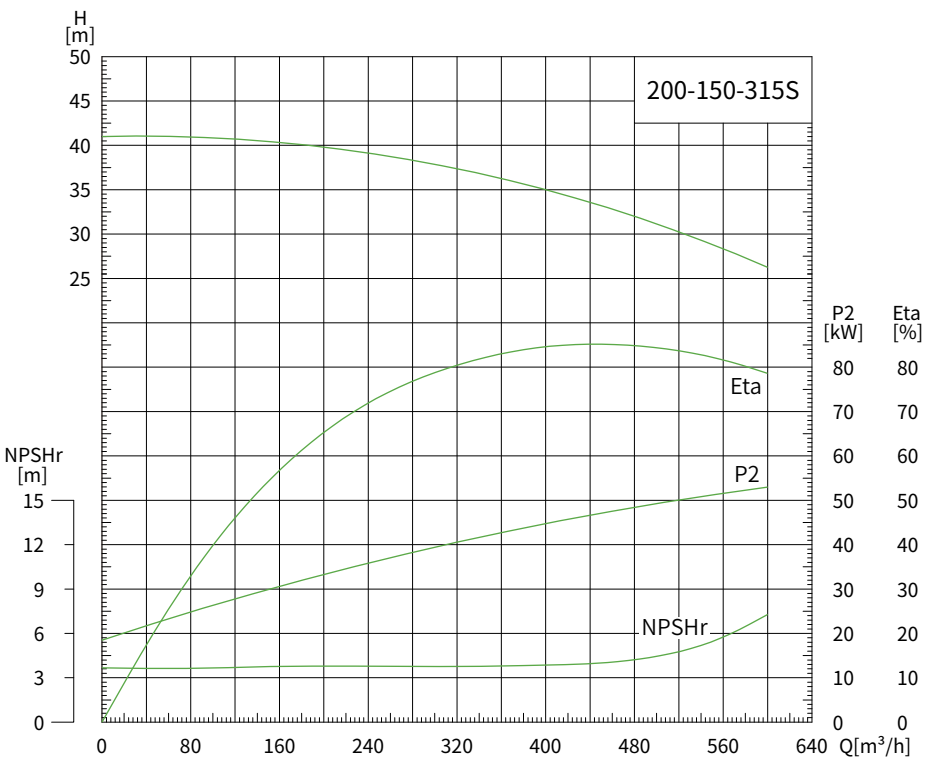
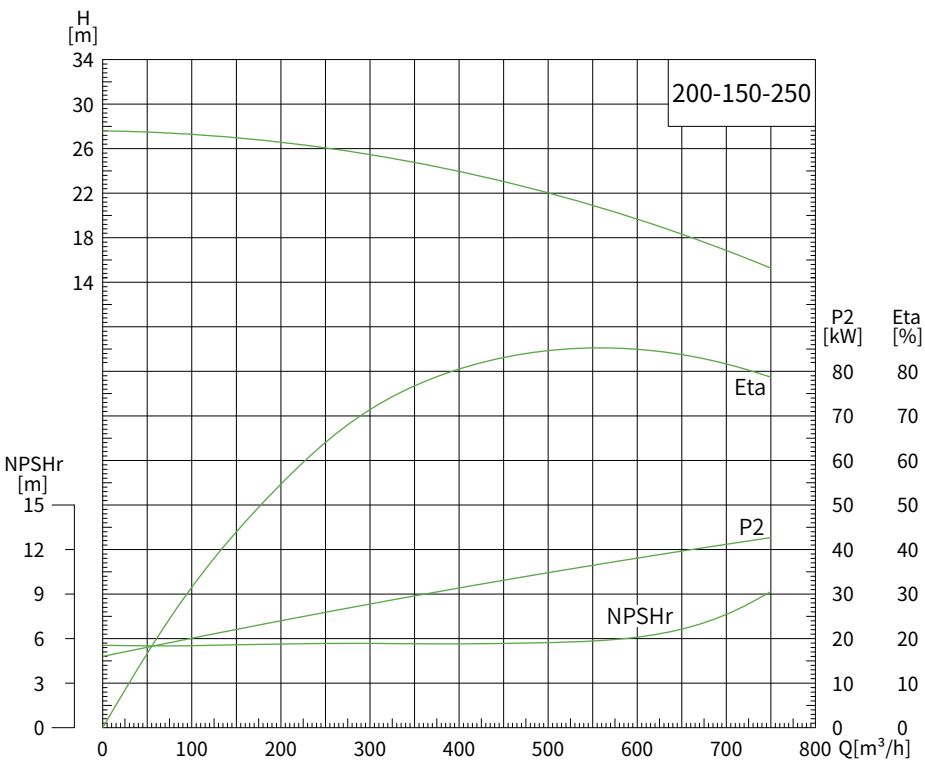


性能曲线 Performance Curves

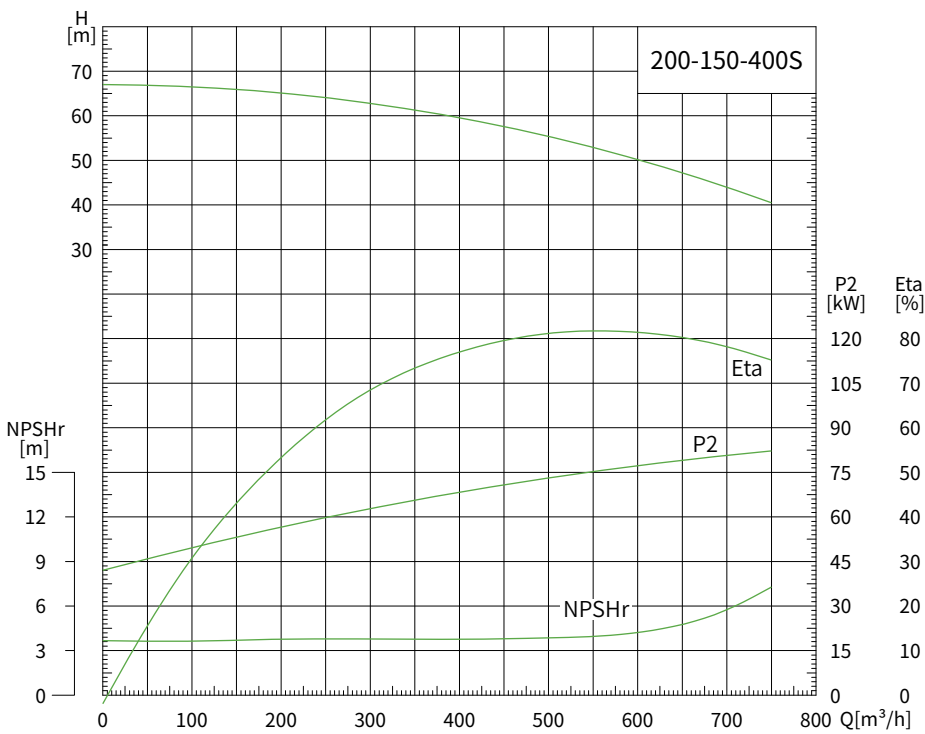
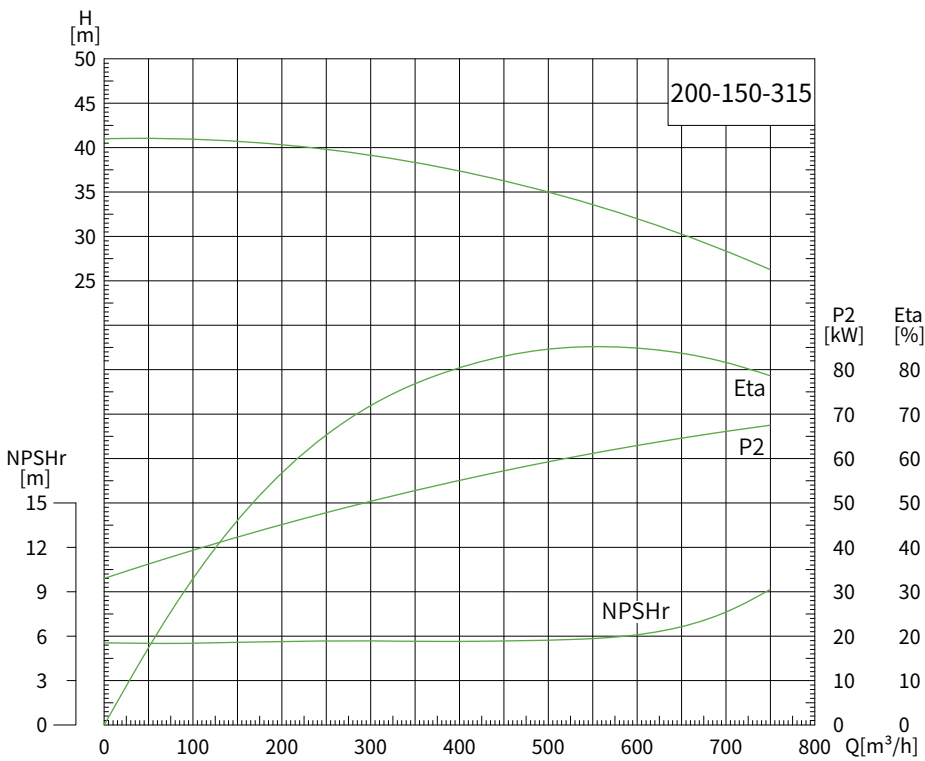
50Hz 4极电机4-pole motor



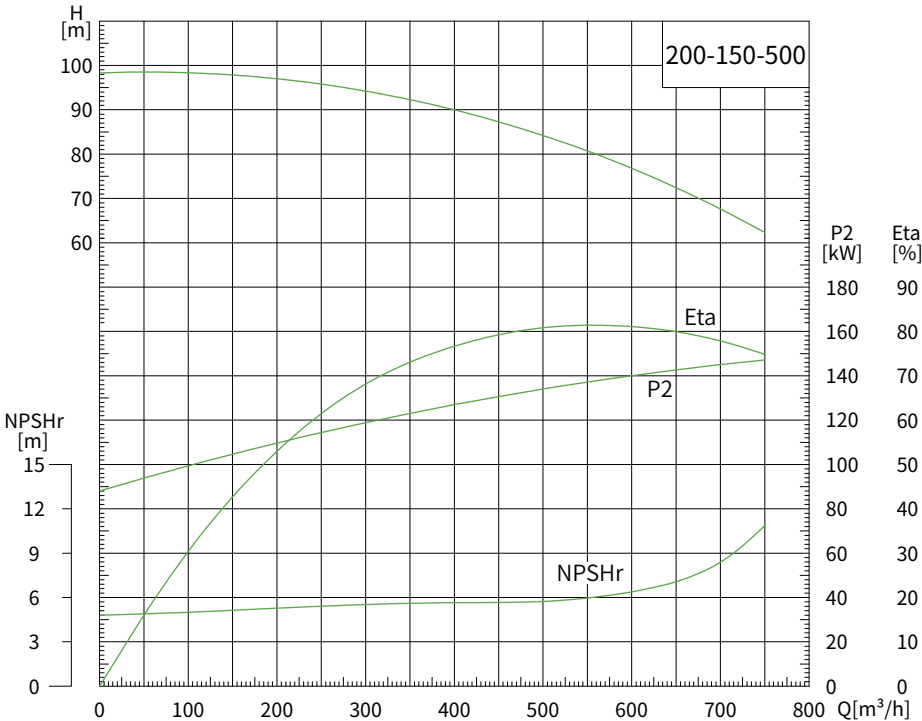
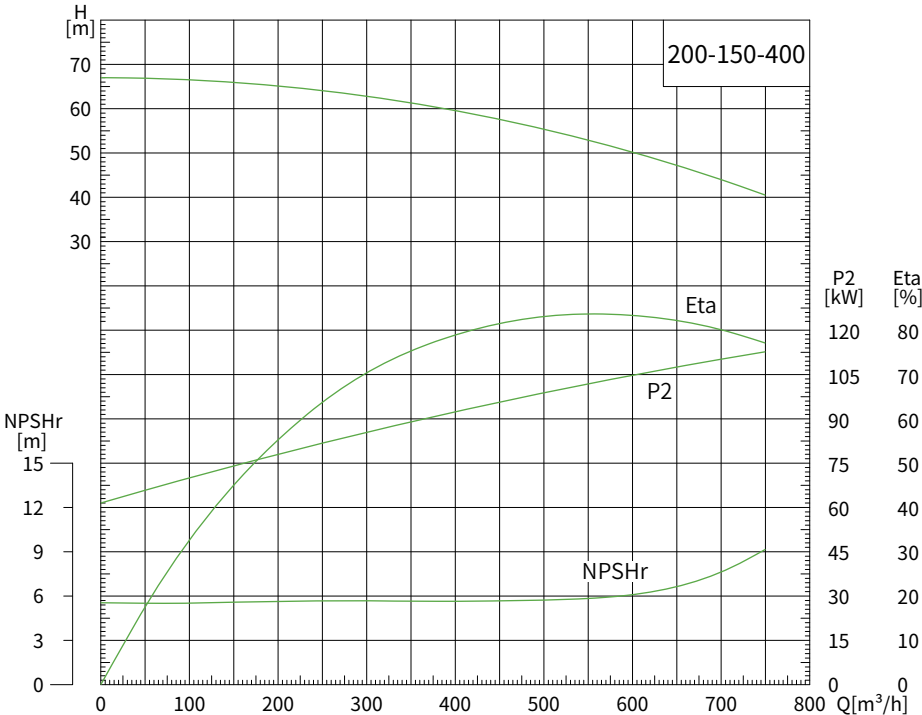
性能曲线 Performance Curves 50Hz 4极电机4-pole motor



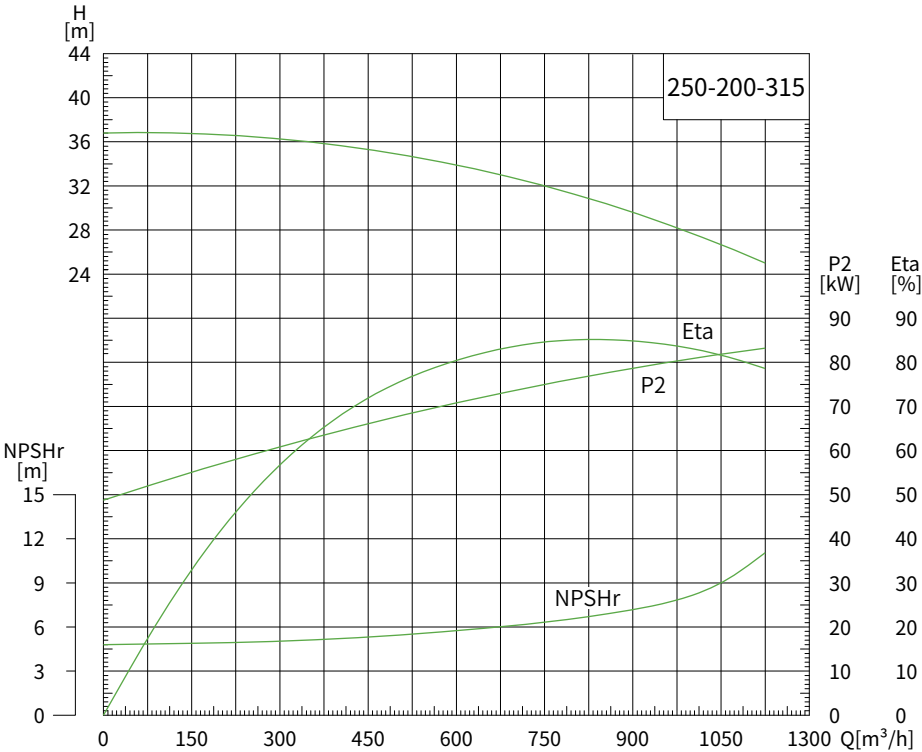
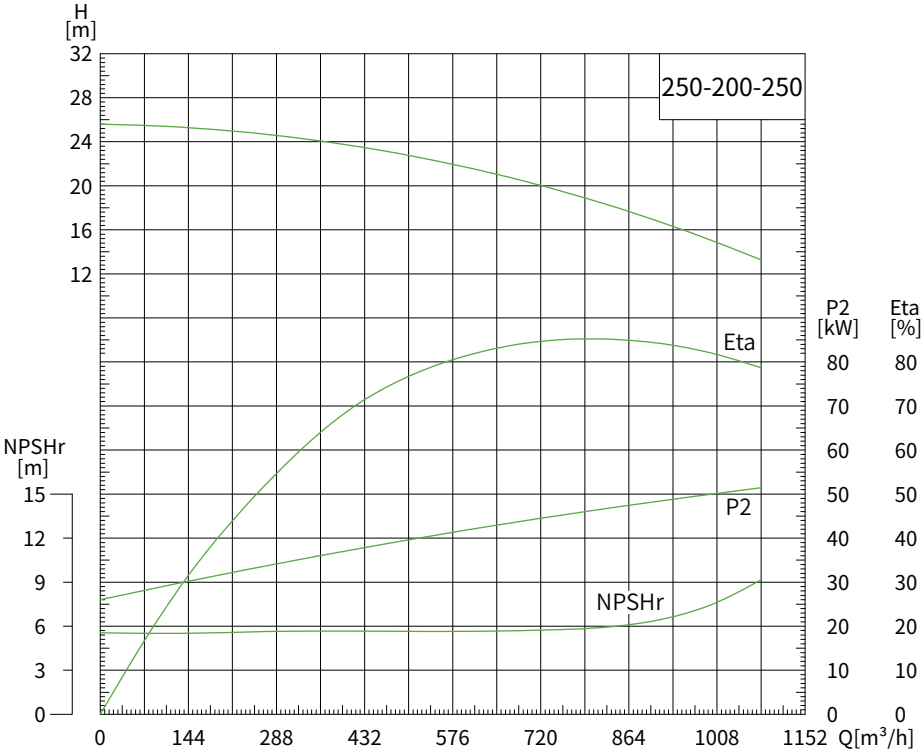
性能曲线 Performance Curves 50Hz 4极电机4-pole motor



性能曲线 Performance Curves 50Hz 4极电机4-pole motor

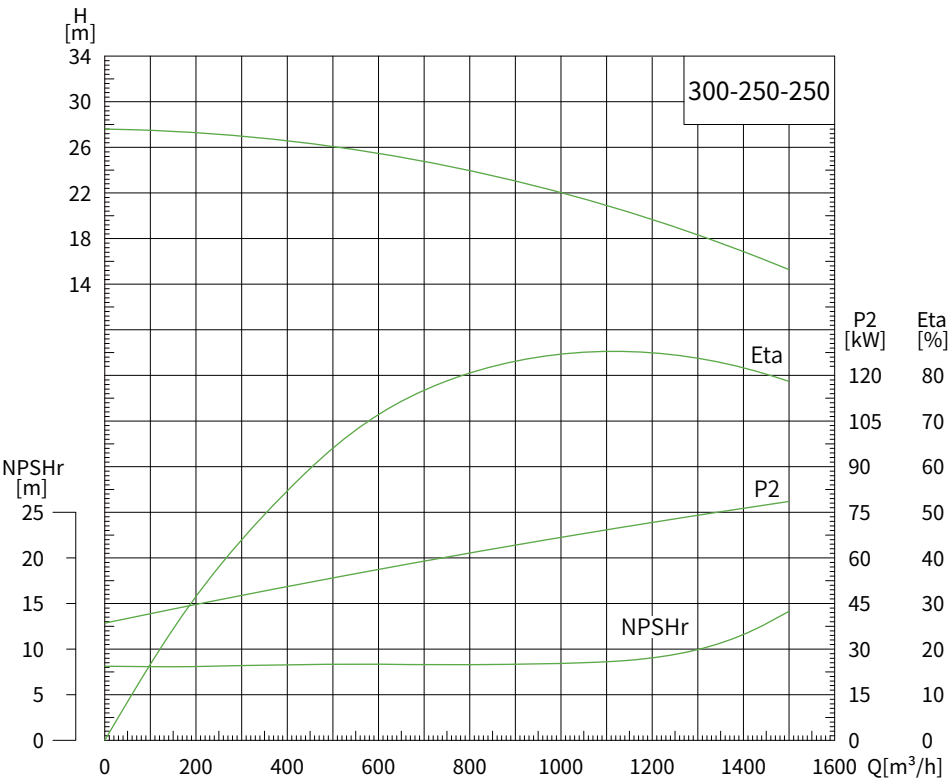
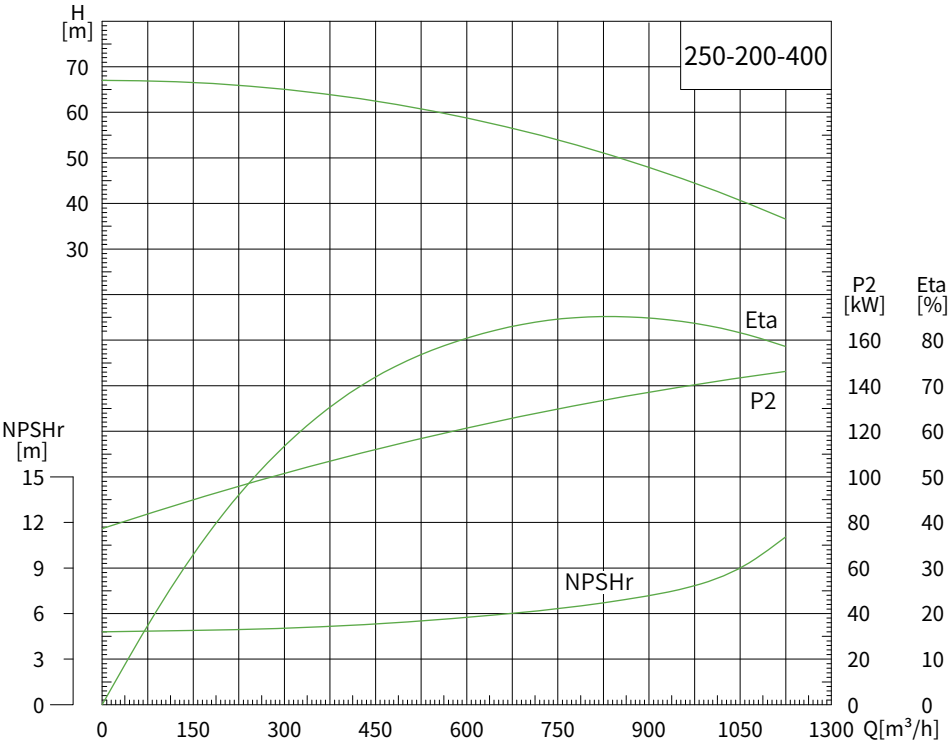


性能曲线 Performance Curves 50Hz 4极电机4-pole motor



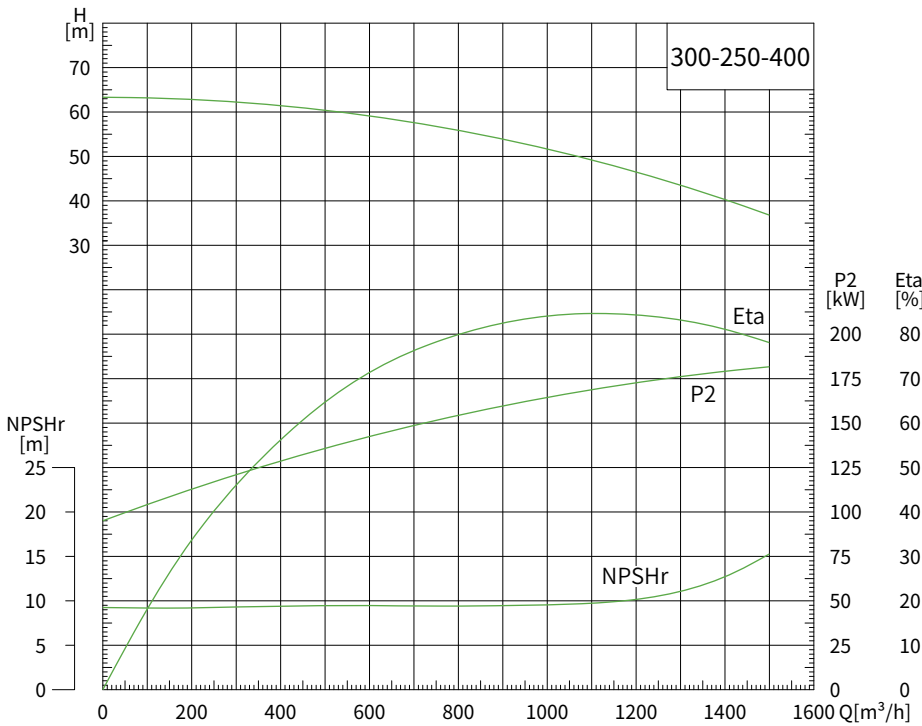
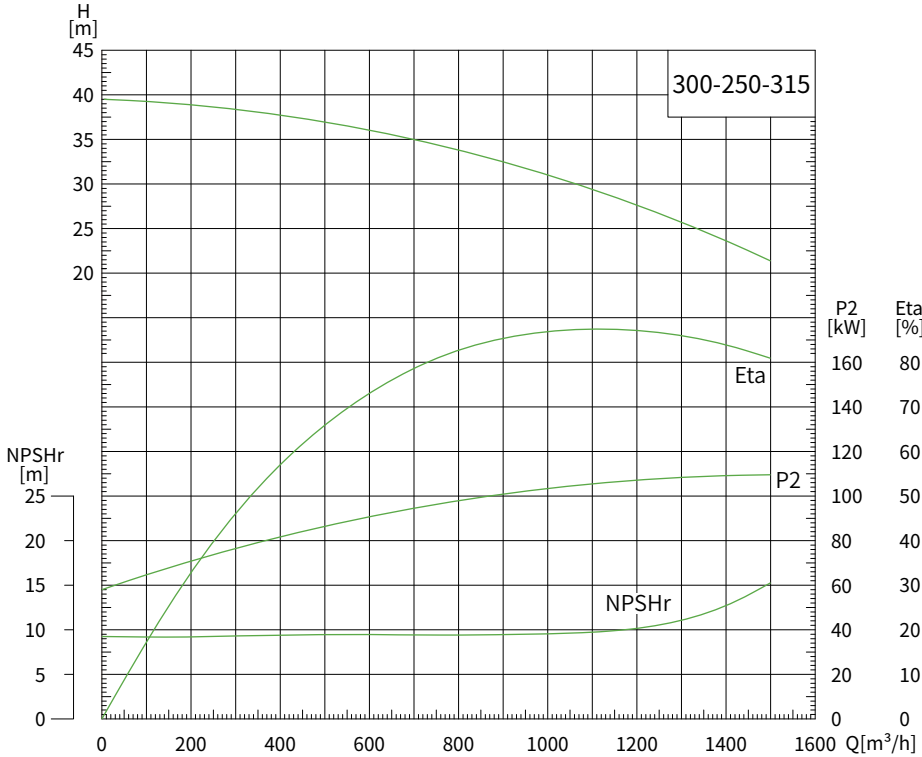
性能曲线 Performance Curves

50Hz 4极电机4-pole motor

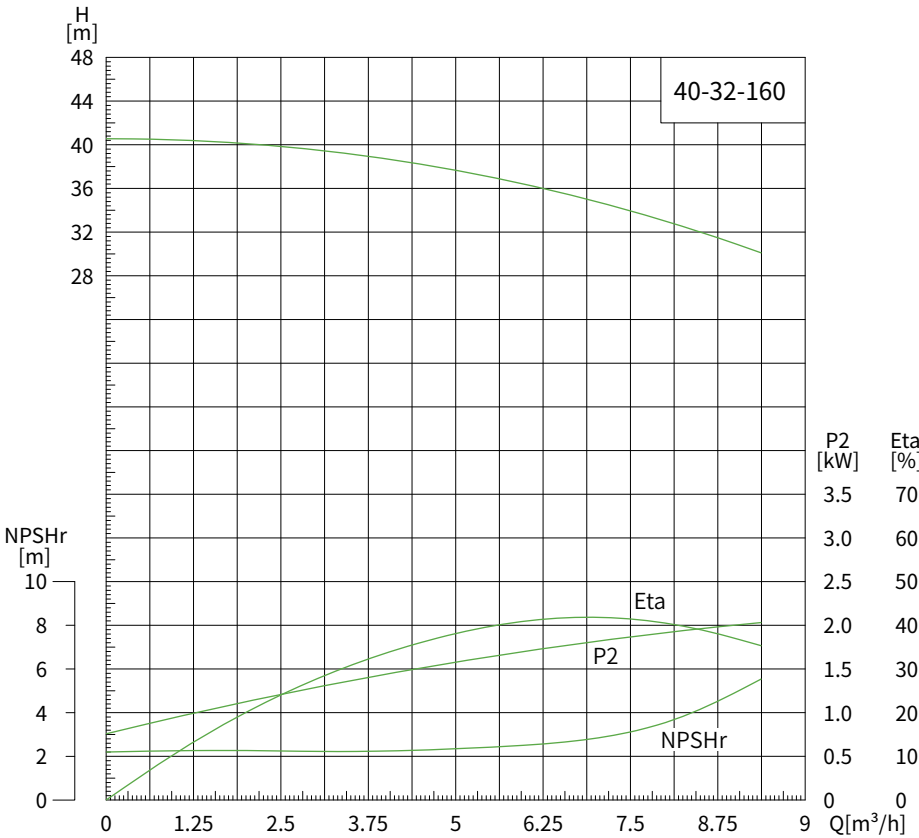
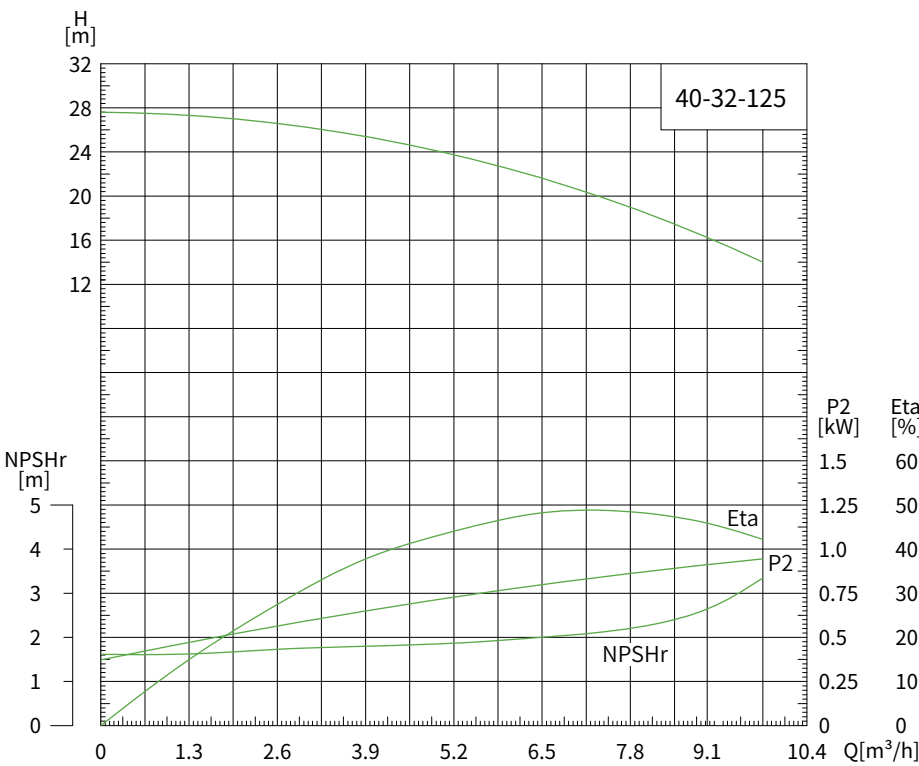


性能曲线 Performance Curves

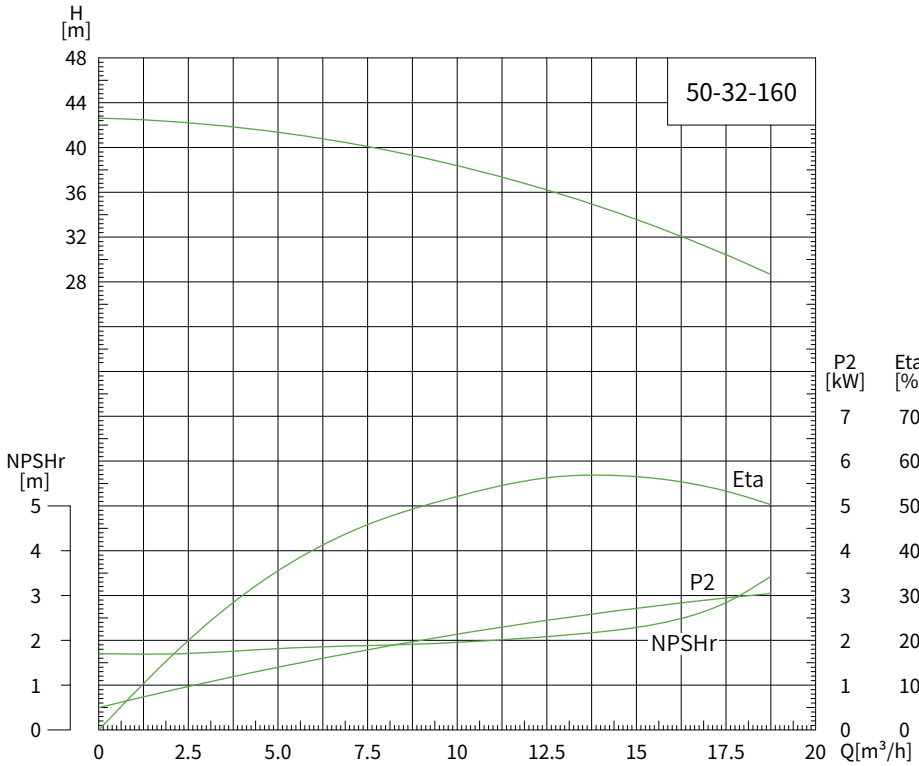
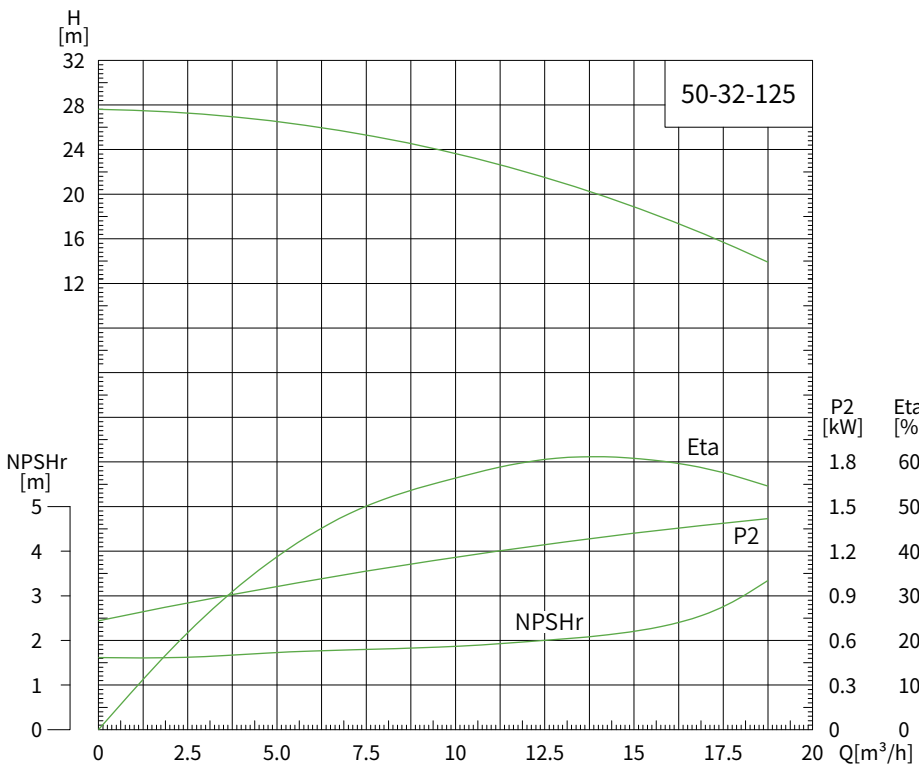
50Hz 4极电机4-pole motor



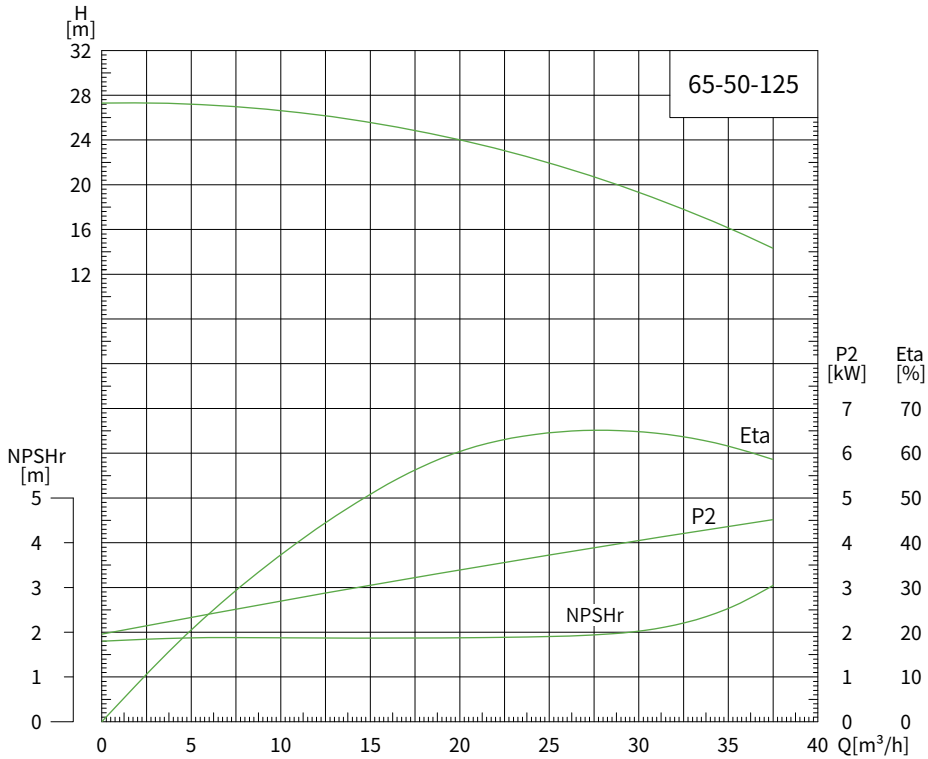
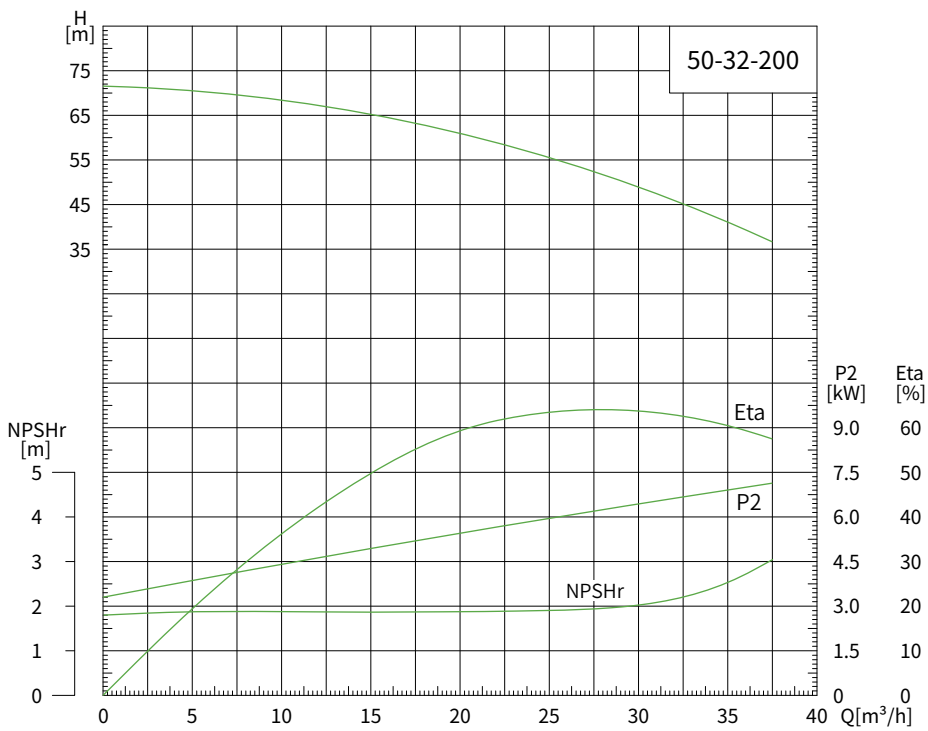
性能曲线 Performance Curves 50Hz 2极电机2-pole motor



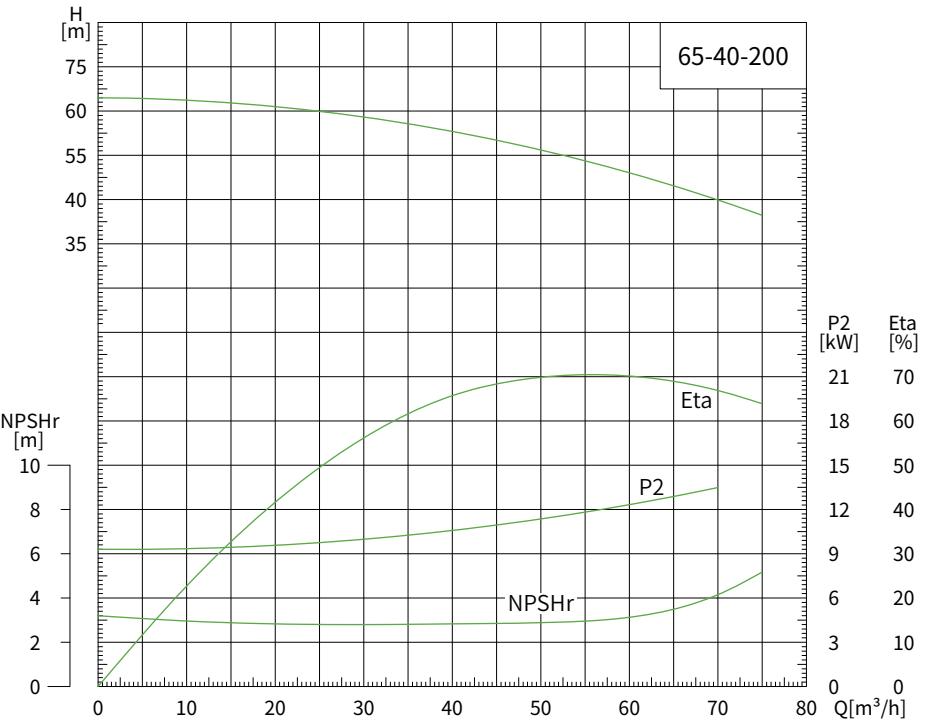
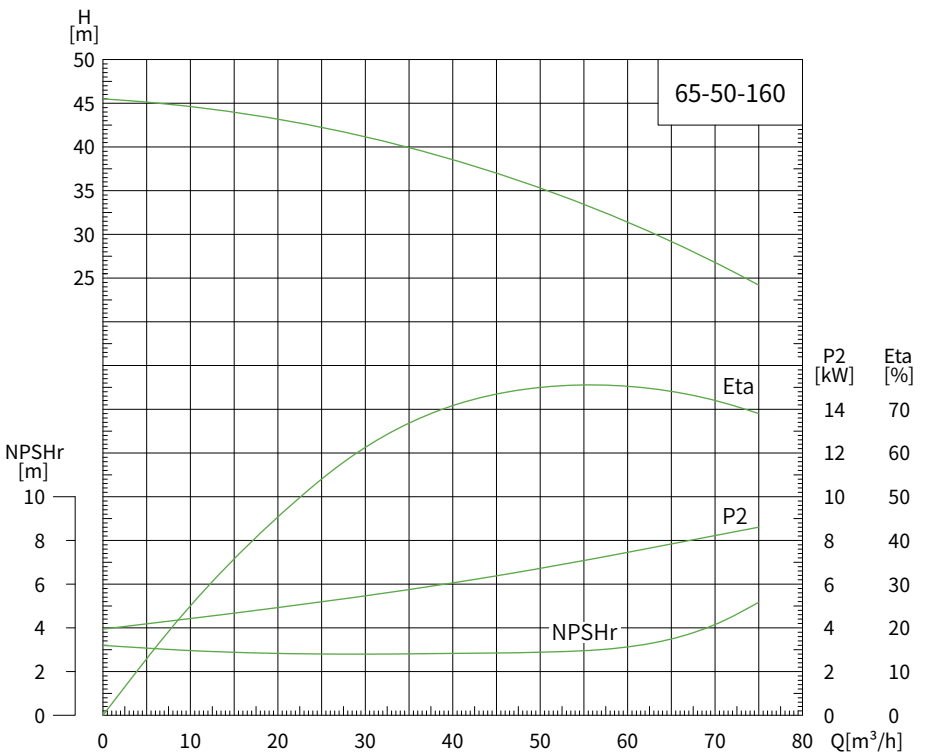
性能曲线 Performance Curves 50Hz 2极电机2-pole motor



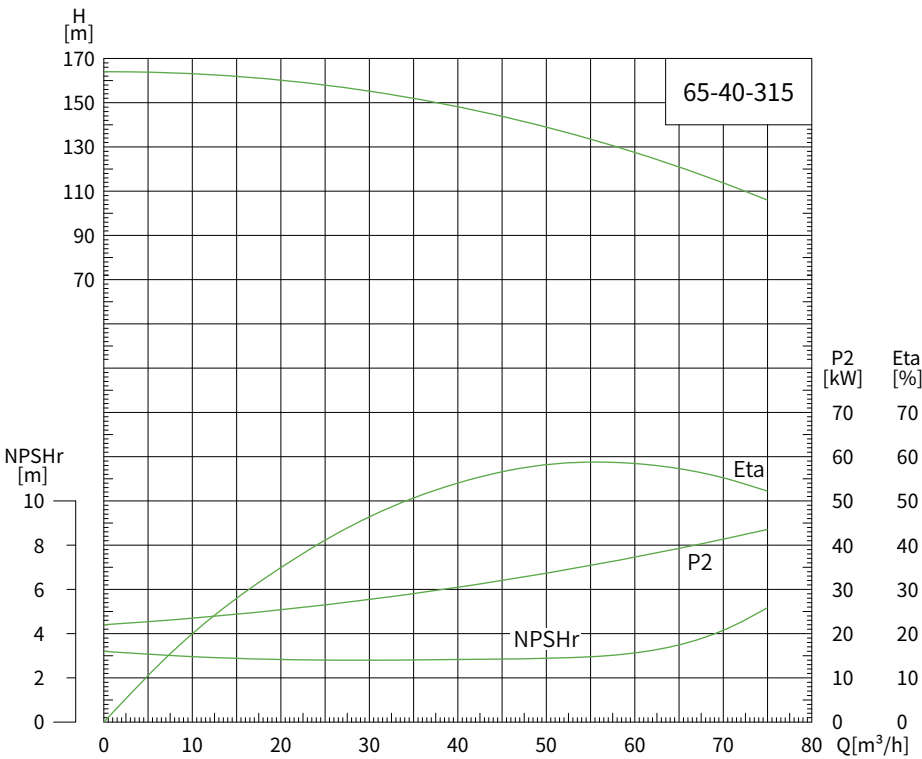
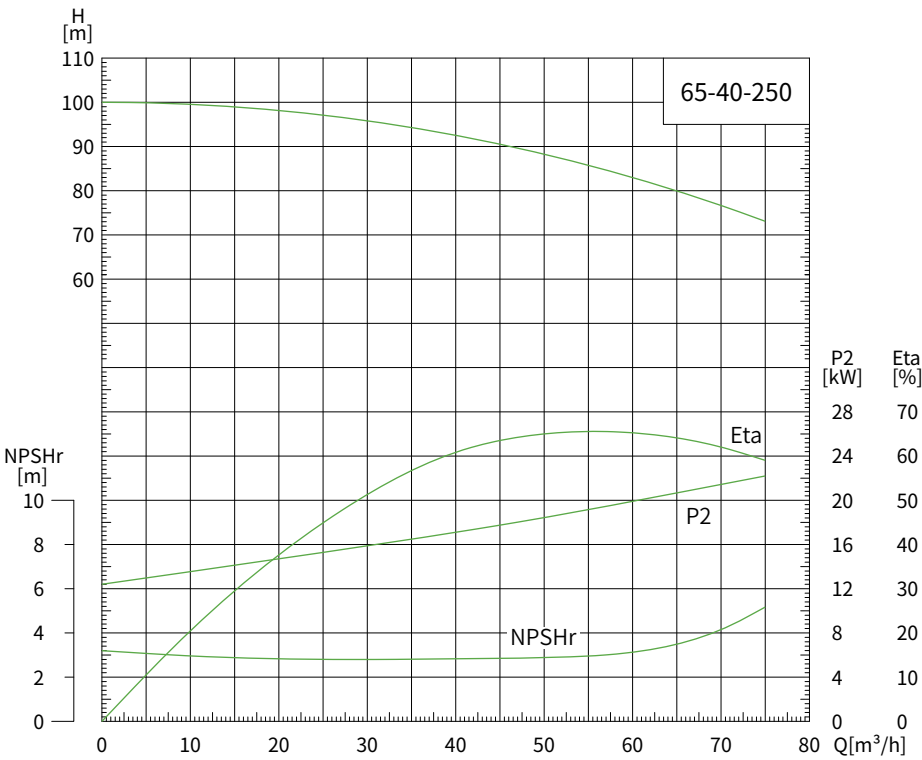
性能曲线 Performance Curves 50Hz 2极电机2-pole motor



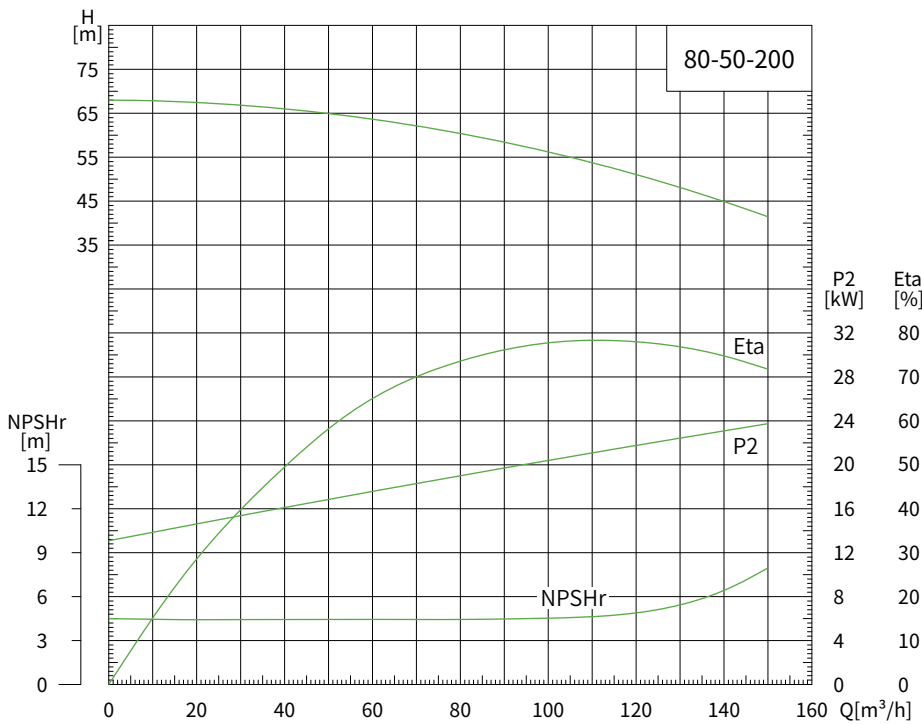
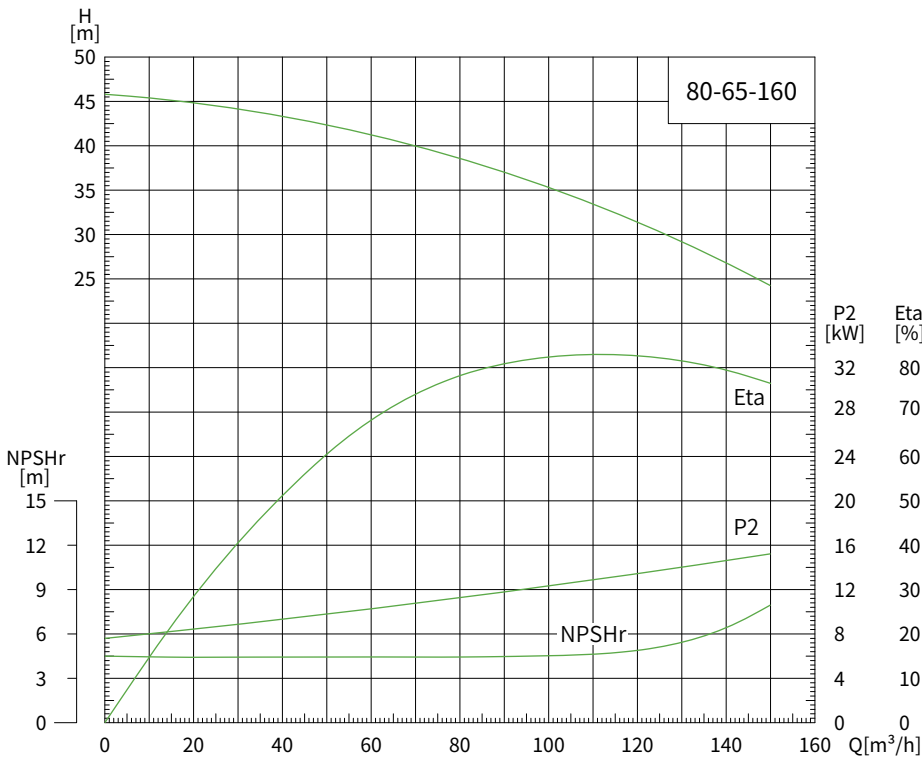
性能曲线 Performance Curves 50Hz 2极电机2-pole motor



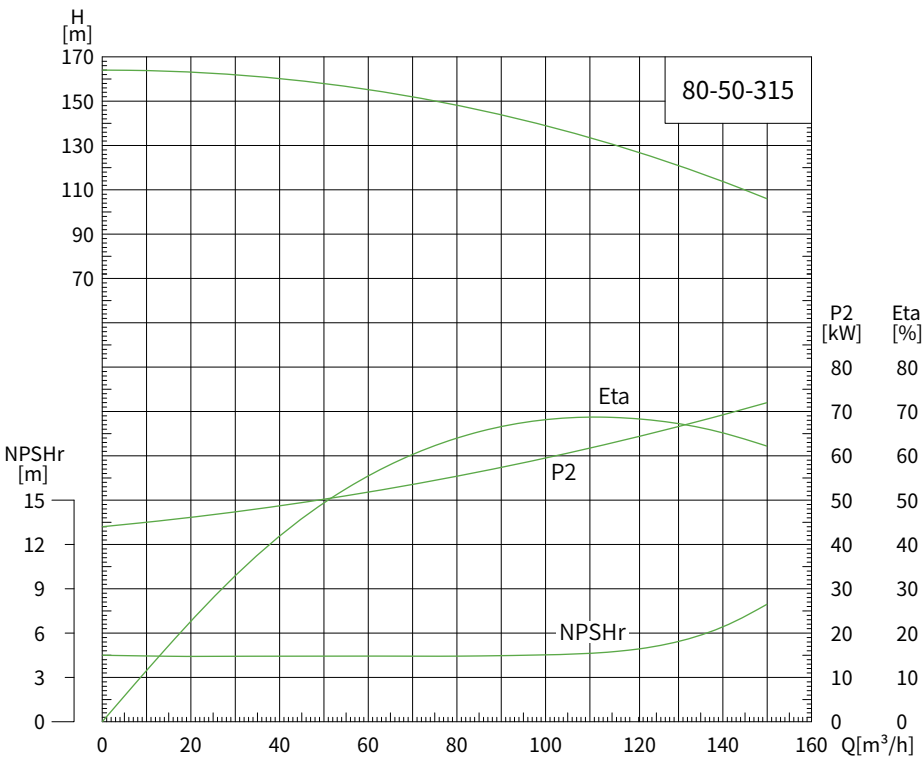
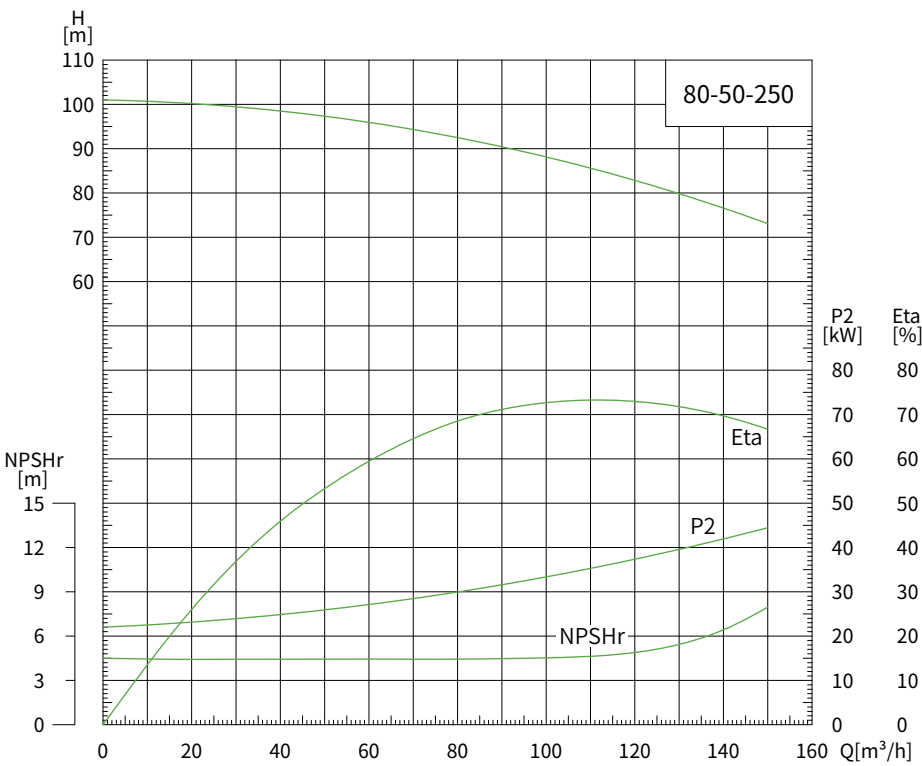
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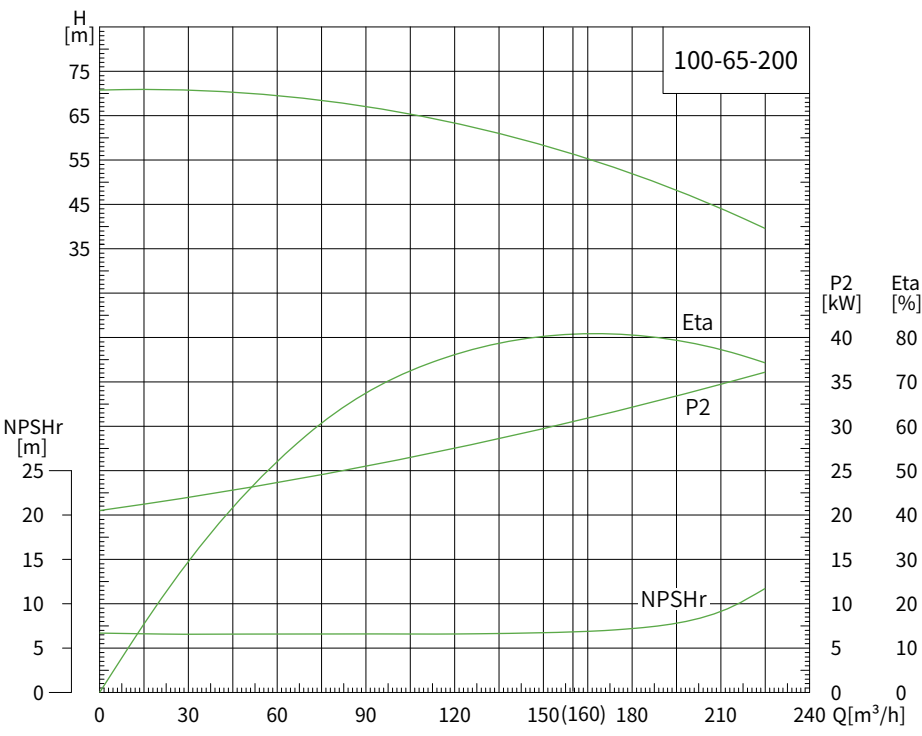
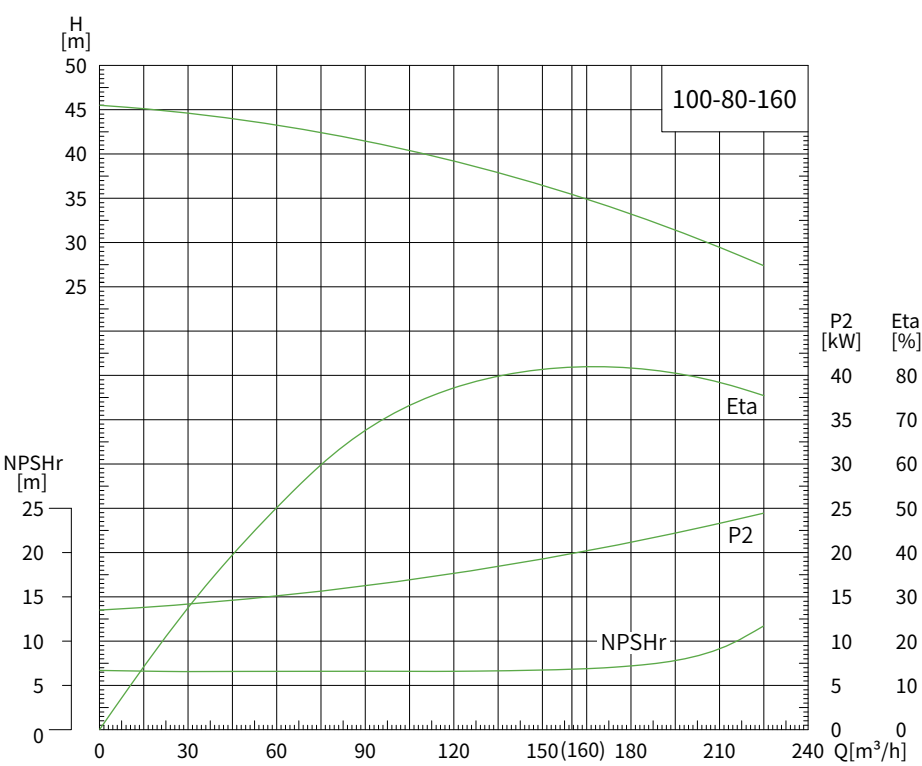
性能曲线 Performance Curves 50Hz 2极电机2-pole motor



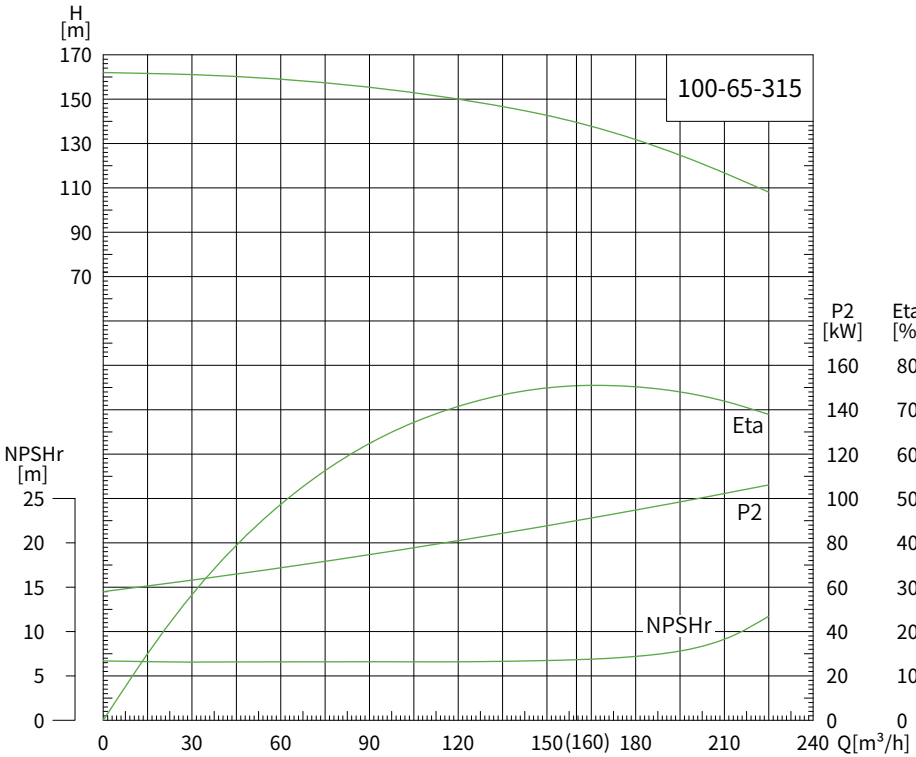
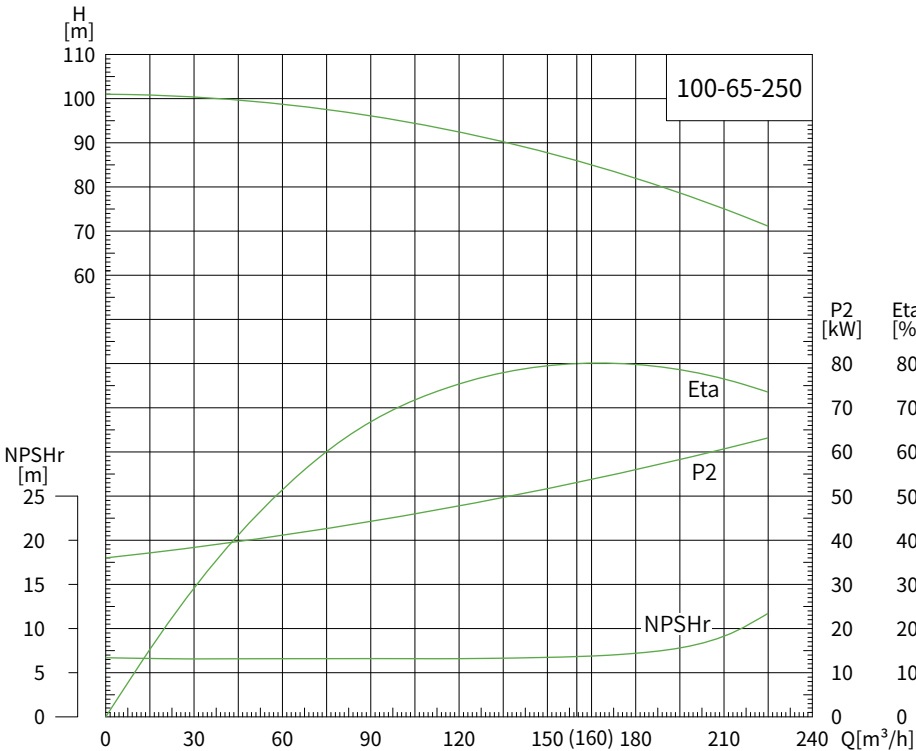
性能曲线 Performance Curves 50Hz 2极电机2-pole motor



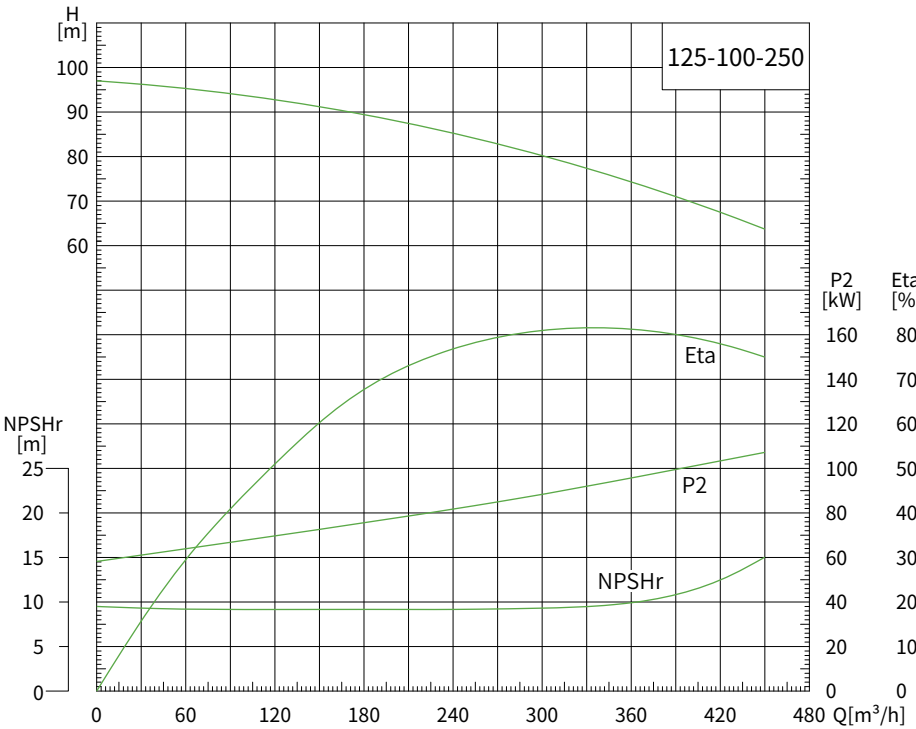
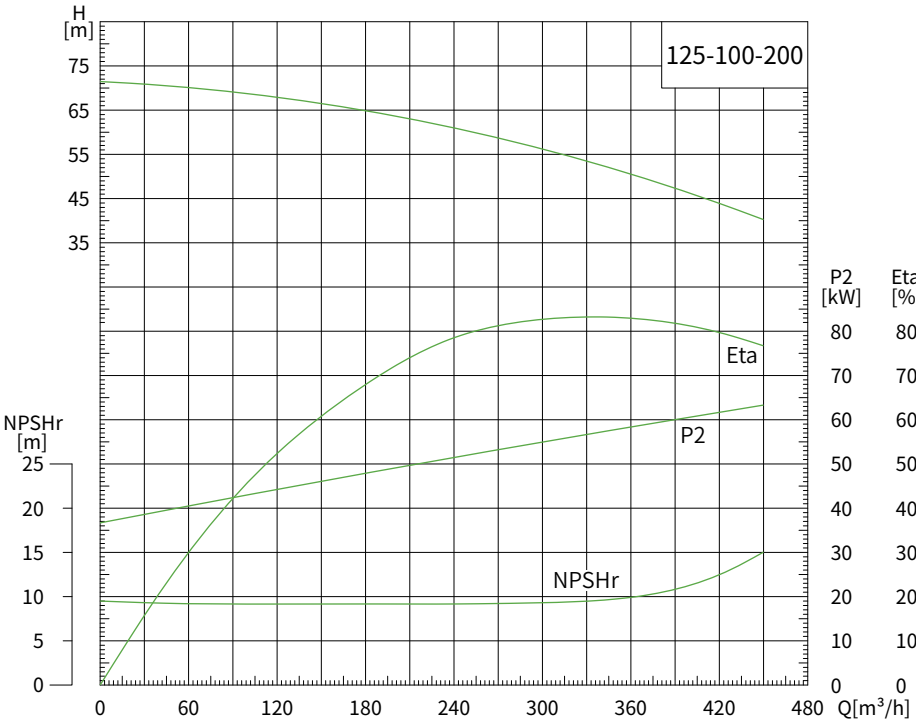
性能曲线 Performance Curves 50Hz 2极电机2-pole motor



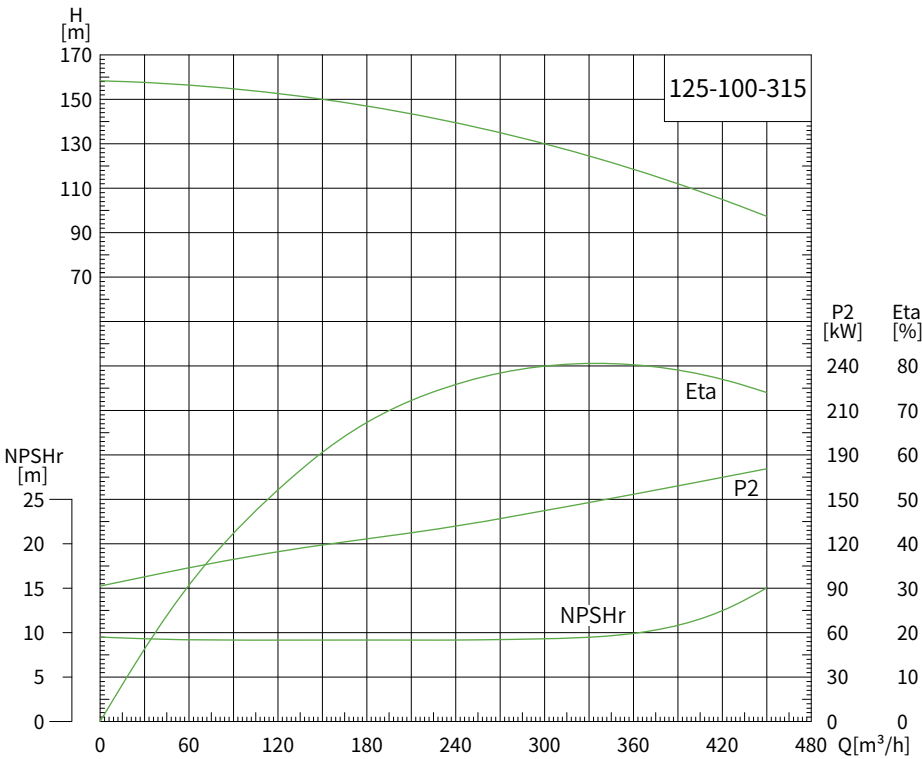
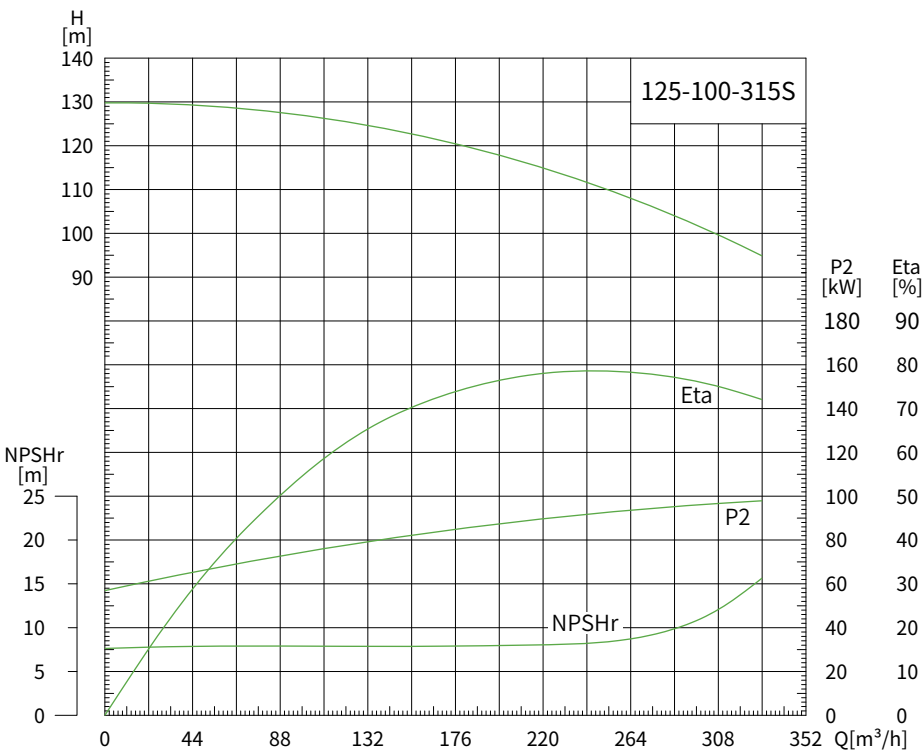
性能曲线 Performance Curves 50Hz 2极电机2-pole motor



性能曲线 Performance Curves 50Hz 2极电机2-pole motor

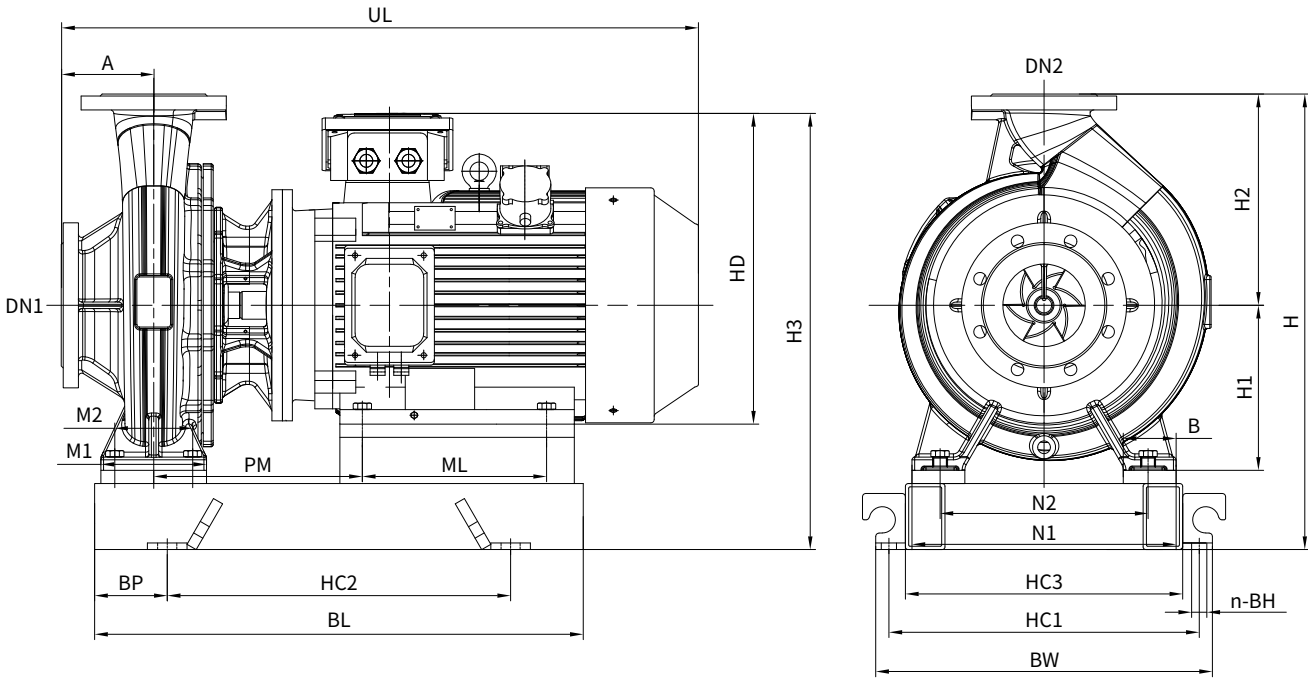


性能曲线 Performance Curves50Hz 2极电机2-pole motor



安装尺寸图 Installation Dimension

ADZ卧式端吸离心泵(直联式)
horizontal end-suction centrifugal pump(direct-coupled type)



50Hz 4极电机4-pole motor

泵型号 Model	电机	进口法兰	出口法兰	光泵外形尺寸(mm)												机组外形尺寸(mm)									
	Motor	Inlet flange	Outlet flange	Overall dimensions of the single pump body												Overall dimensions of the unit									
	kW	DN1	DN2	A	B	N1	N2	M1	M2	H1	H2	PM	ML	HD	UL	BP	HC1	HC2	HC3	BW	BL	n-BH	H	H3	
50-32-200	0.75	50	92	80	50	240	190	100	70	160	195	216	100	250	495	50	905	300	260	340	400	4-15	435	410	
	1.1	50	92									216	100	260	520	55	905	300	260	340	410	4-15	435	410	
65-50-160	0.75	65	50	80	50	240	190	100	70	132	170	216	100	250	495	50	905	300	260	340	400	4-15	382	382	
	1.1	65	50									216	100	260	520	55	905	300	260	340	410	4-15	382	382	
65-40-200	1.1	65	40	100	50	265	212	100	70	160	200	216	100	260	540	55	925	300	280	360	410	4-15	440	410	
	1.5	65	40									216	125	260	565	70	325	300	280	360	440	4-15	440	410	
	2.2	65	40									223	140	280	610	80	325	300	280	360	460	4-15	440	420	
65-40-250	22	65	40	100	50	320	250	125	95	180	225	247	140	280	610	80	375	300	330	410	460	4-15	485	440	
	3	65	40									247	140	280	610	80	375	300	330	390	460	4-15	485	440	
65-40-315	4	65	40	125	65	345	280	125	95	220	260	257	140	310	645	95	405	300	360	440	490	4-15	560	498	
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80-65-160	1.1	80	65	100	50	265	212	100	70	160	180	216	100	260	540	55	325	300	280	360	410	4-15	420	410	
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80-50-200	2.2	80	50	100	50	265	212	100	70	160	205	223	140	280	610	80	325	300	280	360	460	4-15	445	420	
	3	80	50									223	140	280	610	80	325	300	280	360	460	4-15	445	420	
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	5.5	80	50									269	140	330	675	80	385	350	340	420	510	4-18	490	458	
80-50-315	5.5	80	50	125	65	345	280	125	95	225	280	269	140	330	675	80	405	350	360	440	510	4-18	585	503	
	7.5	80	50									269	178	330	715	75	405	400	360	440	550	4-18	585	503	
	11	80	50									293	210	420	780	80	405	450	360	440	610	4-18	585	565	
	2.2	100	80									223	140	280	610	85	345	300	300	380	470	4-15	455	420	
100-80-160	3	100	80	100	65	280	212	125	95	160	215	223	140	280	610	85	345	300	300	380	470	4-15	455	420	
	3	100	65									238	140	280	625	70	985	350	340	420	490	4-15	485	440	
100-65-200	4	100	65	100	65	320	250	125	95	180	225	245	140	310	635	70	385	350	340	420	490	4-15	485	458	
	5.5	100	65									269	140	330	650	80	985	350	340	420	510	4-18	485	458	
	55	100	65									100	65	360	280	160	120	200	250	269	140	330	675	90	425
7.5	100	65	269	178	330	718	90	425	400	380	460									580	4-18	530	478		

泵型号 Model	电机	进口法兰	出口法兰	光泵外形尺寸(mm)												机组外形尺寸(mm)									
	Motor	Inlet flange	Outlet flange	Overall dimensions of the single pump body												Overall dimensions of the unit									
	kW	DN1	DN2	A	B	N1	N2	M1	M2	H1	H2	PM	ML	HD	UL	BP	HC1	HC2	HC3	BW	BL	n-BH	H	H3	
100-65-315	7.5	100	65	125	80	400	315	160	120	225	280	283	178	330	725	90	465	400	420	500	580	4-18	585	503	
	11	100	65									303	210	420	825	95	465	450	420	500	640	4-18	585	565	
	15	100	65									303	254	420	880	95	465	500	420	500	690	4-18	585	565	
125-100-200	5.5	125	100	125	80	360	280	160	120	200	280	269	140	330	690	90	425	350	380	460	530	4-18	560	478	
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125-100-250	11	125	100	140	80	400	315	160	120	225	290	302	210	420	845	95	465	450	420	500	640	4-18	595	565	
	15	125	100									302	254	420	895	95	465	500	420	500	690	4-18	595	565	
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	30	200	150									333	305	510	1020	100	570	600	520	620	800	4-22	775	710	
200-150-250	37	200	150	160	100	500	400	200	149	280	375	354	286	550	1035	100	570	620	520	620	820	6-22	775	725	
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	45	200	150									369	311	550	1095	105	620	650	570	670	860	6-22	835	760	
200-150-315	55	200	150	150	100	550	450	200	149	315	400	393	349	680	1160	105	620	700	570	670	910	6-22	835	865	
	75	200	150									415	368	720	1230	105	620	750	570	670	960	6-22	835	875	
	75	200	150									415	358	720	1220	105	620	750	570	670	960	6-22	885	875	
200-150-400	90	200	150	160	100	550	450	200	149	315	450	415	419	720	1270	100	620	410	570	670	1020	6-22	885	875	
	110	200	150									446	406	870	1322	100	700	430	650	750	1060	6-22	905	1010	
	132	200	150									446	457	870	1600	100	700	485	650	750	1170	6-27	990	1070	
200-150-500	160	200	150	180	100	550	450	200	149	375	475	446	508	870	1600	100	700	485	650	750	1170	6-27	990	1070	
	200	200	150									446	508	870	1600	100	700	485	650	750	1170	6-27	990	1070	
	45	250	200									364	311	550	1103	100	620	650	570	670	850	6-27	835	760	
250-200-250	55	250	200	170	100	550	450	200	149	315	400	389	349	680	1169	105	620	700	570	670	910	6-27	835	865	
	55	250	200									403	349	680	1175	110	620	700	570	670	920	6-27	835	865	
	75	250	200									425	368	720	1235	110	620	770	570	670	970	6-27	835	875	
250-200-315	90	250	200	160	100	550	450	200	149	315	400	425	419	720	1285	100	620	410	570	670	1020	6-27	835	875	
	110	250	200									451	406	870	1350	100	700	435	650	750	1070	6-27	965	1045	
	132	250	200									451	457	870	1570	100	700	490	650	750	1180	6-27	965	1045	
250-200-400	160	250	200	160	100	600	500	200	149	350	475	451	508	870	1570	100	700	490	650	750	1180	6-27	965	1045	
	55	300	250									393	349	680	1200	105	620	700	570	670	910	6-27	895	900	
	75	300	250									415	368	720	1260	105	620	750	570	670	960	6-27	895	910	
300-250-250	90	300	250	180	100	600	500	200	149	350	425	415	419	720	1310	100	620	405	570	670	1010	6-27	895	910	
	75	300	250									428	368	720	1250	110	670	750	620	720	970	6-27	920	910	
	90	300	250									459	406	870	1355	100	670	435	620	720	1070	6-27	940	1045	
300-250-315	110	300	250	180	100	600	500	200	149	350	450	453	406	870	1355	90	700	450	650	750	1080	6-27	1040	1095	
	132	300	250									453	457	870	1600	140	700	450	650	750	1180	6-27	1040	1095	
	160	300	250									453	508	870	1600	140	700	450	650	750	1180	6-27	1040	1095	
300-250-400	200	300	250	180	100	600	500	200	149	400	500	453	508	870	1600	140	700	450	650	750	1180	6-27	1040	1095	
	200	300	250									453	508	870	1600	140	700	450	650	750	1180	6-27	1040	1095	

50Hz 2极电机2-pole motor

泵型号 Model	电机	进口法兰	出口法兰	光泵外形尺寸(mm)												机组外形尺寸(mm)									
	Motor	Inlet flange	Outlet flange	Overall dimensions of the single pump body												Overall dimensions of the unit									
	kW	DN1	DN2	A	B	N1	N2	M1	M2	H1	H2	PM	ML	HD	UL	BP	HC1	HC2	HC3	BW	BL	n-BH	H	H3	
40-32-125	0.75	40	32	80	50	210	160	90	60	115	140	198	100	250	473	65	275	250	230	310	380	4-15	335	365	
	1.1	40	32									198	100	250	473	65	275	250	230	310	380	4-15	335	365	
	1.5	40	32									208	100	260	497	75	305	250	260	340	400	4-15	377	382	
40-32-160	2.2	40	32	80	50	240	190	90	60	132	165	208	125	260	522	65	305	300	260	340	430	4-15	377	382	
	3	40	32									215	140	280	582	75	305	300	260	340	450	4-15	377	392	
	1.1	50	32									198	100	250	473	65	275	250	230	310	380	4-15	335	365	
50-32-125	1.5	50	32	80	50	210	160	90	60	115	140	204	100	260	493	70	275	250	230	310	390	4-15	335	365	
	2.2	50	32									208	125	260	522	65	305	300	260	340	430	4-15	382	382	
	3	50	32									215	140	280	582	75	305	300	260	340	450	4-15	382	392	
50-32-160	4	50	32	80	50	240	190	90	60	132	170	222	140	310	582	75	305	300	260	340	450	4-15	382	410	
	4	50	32									230	140	310	580	80	305	300	260	340	460	4-18	445	438	
	5.5	50	32									254	140	330	637	95	325	300	280	360	490	4-18	445	438	
	7.5	50	32									254	140	330	637	95	325	300	280	360	490	4-18	445	438	
50-32-200	2.2	65	50	80	50	210	160	90	60	120	150	204	125	250	518	90	275	300	230	310	480	4-15	335	370	
	3	65	50									211	140	280	553	100	275	300	230	310	500	4-15	335	380	
	5.5	65	50									254	140	330	635	90	325	300	280	360	480	4-18	382	410	
65-50-125	7.5	65	50	80	50	240	190	100	70	132	170	254	140	390	635	90	325	900	280	960	480	4-18	982	410	
	11	65	50									278	210	420	755	90	375	400	930	410	580	4-18	410	500	
	11	65	40									278	210	420	775	90	375	400	930	410	580	4-18	440	500	
65-50-160	15	65	40	100	50	265	212	100	70	160	200	278	210	420	775	90	375	400	930	410	580	4-18	440	500	
	15	65	40									278	210	420	775	100	375	400	930	410	600	4-18	485	520	
	18.5	65	40									278	254	420	830	95	375	450	330	410	640	4-18	485	520	
65-40-200	22	65	40	100	50	320	250	125	95	180	225	291	241	450	872	100	415	450	370	450	650	4-18	485	530	
	30	65	40									328	305	510	975	100	470	550	420	510	750	4-18	600	650	
	37	65	40									328	305	510	975	100	470	550	420	510	750	4-18	600	650	
65-40-315	45	65	40	125	65	345	280	125	95	220	260	344	311	550	1035	95	500	600	450	540	790	4-18	605	670	
	7.5	80	65									254	140	330	640	90	325	300	280	360	480	4-18	420	438	
	11	80	65									273	210	420	770	90	385	400	340	420	580	4-18	420	500	
80-65-160	15	80	65	100	50	265	212	100	70	160	180	273	210	420	770	90	385	400	340	420	580	4-18	420	500	
	18.5	80	50									282	254	420	835	90	385	450	340	420	630	4-18	445	500	
	22	80	50									295	241	450	865	95	415	450	370	450	640	4-18	465	530	
80-50-200	30	80	50	100	50	265	212	100	70	160	205	311	305	510	938	90	470	550	420	510	730	4-18	525	630	
	90	80	50									323	305	510	975	105	470	550	420	510	760	4-18	550	630	
	97	80	50									323	305	510	975	105	470	550	420	510	760	4-18	550	630	
80-50-250	45	80	50	125	65	320	250	125	95	180	230	344	311	550	1095	95	510	600	460	550	790	4-18	575	670	
	45	80	50									344	311	550	1035	100	500	600	450	540	800	4-18	625	670	
	55	80	50									368	349	680	1100	100	570	650	520	610	870	4-18	620	800	
80-50-315	75	80	50	125	65	345	280	125	95	225	280	390	368	720	1160	100	625	700	570	680	900	4-22	680	840	
	15	100	80									278	210	420	750	100	385	400	340	420	600	4-18	455	500	
	18.5	100	80									291	241	450	860	100	415	450	370	450	650	4-18	475	530	
100-80-160	22	100	80	100	65	280	212	125	95	160	215	306	241	450	875	100	415	470	370	450	670	4-18	485	530	
	30	100	65									323	305	510	950	105	470	550	420	510	790	4-18	545	630	
	37	100	65									323	305	510	950	105	470	550	420	510	790	4-18	545	630	
100-65-200	45	100	65	100	65	320	250	125	95	180	225	344	311	550	1035	105	500	600	450	540	810	4-18	595	670	
	55	100	65									368	349	680	1100	110	570	650	520	610	870	4-18	620	800	
	75	100	65									390	368	720	1160	110	620	700	570	650	920	4-22	650	840	
100-65-250	75	100	65	100	65	360	280	160	120	200	250	400	368	720	1170	110	625	700	570	670	920	4-22	680	840	
	90	100	65									400	419	720	1220	110	625	750	570	670	970	4-22	680	840	
	110	100	65									436	406	870	1280	100	700	415	650	750	1030	6-22	735	1010	
125-100-200	45	125	100	125	80	360	280	160	120	200	280	344	311	550	1035	105	500	600	450	540	810	4-18	625	670	
	55	125	100									373	349	680	1105	110	570	650	520	610	870	4-18	650	800	
	75	125	100									395	368	720	1165	110	620	700	570	660	920	6-22	680	840	
125-100-250	55	125	100	140	80	400	315	160	120	225	290	382	349	680	1130	110	570	650	520	620	870	6-22	660	800	
	75	125	100									404	368	720	1190	110	625	700	570	670	920	6-22	690	840	
	90	125	100									404	419	720	1240	115	625	750	570	670	980	6-22	690	840	
125-100-315	110	125	100	140	80	400	315	160	120	250	320	436	406	870	1405	100	700	415	650	750	1030	6-27	755	1010	
	132	125	100									496	457	870	1545	100	700	470	650	750	1140	6-27	755	1010	
	160	125	100									436	508	870	1545	100	700	470	650	750	1140	6-27	755	1010	

注: 1、上表中的UL、BL、HC2尺寸均为配YE3电机尺寸, 如需配用其他电机, 则上述尺寸需咨询厂家确认;

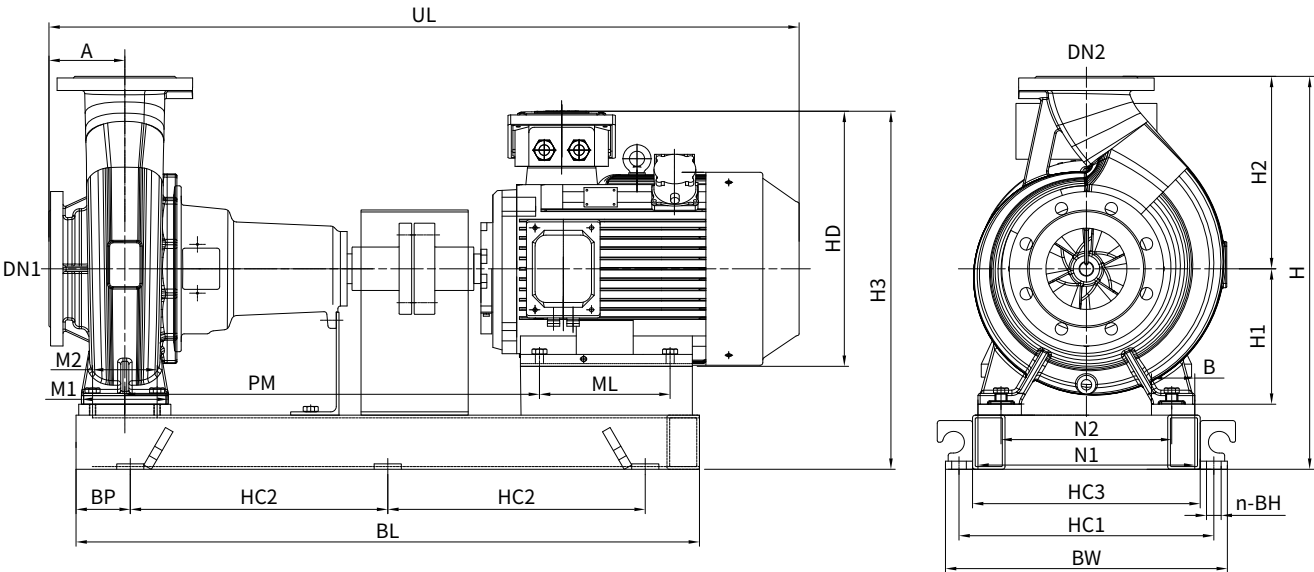
2、如果BL长度小于1米，HC2尺寸为一段；BL长度超过1米，HC2尺寸为等长的两段。

Note: 1. The dimensions of UL, BL, and HC2 in the above table are all the dimensions when equipped with YE3 motors. If other motors are required, the above dimensions need to be confirmed by consulting the manufacturer.

2. If the length of BL is less than 1 meter, the dimension of HC2 is in one section; if the length of BL exceeds 1 meter, the dimension of HC2 consists of two sections of equal length.

安装尺寸图 Installation Dimension

ADX卧式端吸离心泵(悬架式)
horizontal end-suction centrifugal pump(suspended type)



50Hz 4极电机4-pole motor

泵型号 Model	电机 Motor	进口法兰 Inlet flange	出口法兰 Outlet flange	光泵外形尺寸(mm) Overall dimensions of the single pump body											机组外形尺寸(mm) Overall dimensions of the unit									
				A	B	N1	N2	M1	M2	H1	H2	PM	ML	HD	UL	BP	HC1	HC2	HC3	BW	BL	n-BH	H	H3
50-32-200	0.75	50	92	80	50	240	190	100	70	160	195	486	100	250	765	100	305	480	260	340	680	4-15	435	410
	1.1	50	32									496	100	260	785	100	305	480	260	340	680	4-15	432	410
65-50-160	0.75	65	50	80	50	240	190	100	70	132	170	486	100	250	765	100	305	480	260	340	680	4-15	382	382
	1.1	65	50									496	100	260	785	100	305	480	260	340	680	4-15	382	382
65-40-200	1.1	65	40	100	50	265	212	100	70	160	200	496	100	260	820	95	325	500	280	360	690	4-15	440	410
	1.5	65	40									496	125	260	845	100	325	520	280	360	720	4-15	440	410
	2.2	65	40									513	140	280	900	100	325	550	280	360	750	4-15	440	420
65-40-250	2.2	65	40	100	50	320	250	125	95	180	225	537	140	280	900	100	375	550	330	410	750	4-15	485	440
	3	65	40									537	140	280	900	100	375	550	330	410	750	4-15	485	440
65-40-315	4	65	40	125	65	345	280	125	95	220	260	635	140	310	1035	100	405	680	360	440	880	4-15	560	498
	5.5	65	40									674	140	330	1100	100	405	630	360	440	930	4-18	560	498
80-65-160	1.1	80	65	100	50	265	212	100	70	160	180	496	100	260	820	95	325	500	280	360	690	4-15	420	410
	1.5	80	65									496	125	260	845	100	325	520	280	360	720	4-15	420	410
	2.2	80	65									513	140	280	900	100	325	550	280	360	750	4-15	420	420
80-50-200	2.2	80	50	100	50	265	212	100	70	160	205	513	140	280	900	100	325	550	280	360	750	4-15	445	420
	3	80	50									513	140	280	900	100	325	550	280	360	750	4-15	445	420
80-50-250	4	80	50	125	65	320	250	125	95	180	290	635	140	310	1035	100	385	680	340	420	880	4-15	490	458
	5.5	80	50									674	140	330	1100	100	385	720	340	420	920	4-18	490	458
80-50-315	5.5	80	50	125	65	345	280	125	95	225	280	674	140	330	1100	100	405	720	360	440	920	4-18	585	503
	7.5	80	50									674	178	330	1120	100	405	760	360	440	960	4-18	585	503
	11	80	50									723	210	420	1218	100	405	420	360	440	1040	6-18	585	565
100-80-160	2.2	100	80	100	65	280	212	125	95	160	215	513	140	280	900	100	345	560	300	380	760	4-15	455	420
	3	100	80									513	140	280	900	100	345	560	300	380	760	4-15	455	420
100-65-200	3	100	65	100	65	320	250	125	95	180	225	628	140	280	1015	100	385	680	340	420	880	4-15	485	440
	4	100	65									635	140	310	1025	100	385	680	340	420	880	4-15	485	458
	5.5	100	65									674	140	330	650	100	385	720	340	420	920	4-18	485	458
100-65-250	5.5	100	65	100	65	360	280	160	120	200	250	674	140	330	1080	100	425	740	380	460	940	4-18	530	478
	7.5	100	65									674	178	330	1123	100	425	790	380	460	990	4-18	530	478

泵型号 Model	电机	进口法兰	出口法兰	光泵外形尺寸(mm)										机组外形尺寸(mm)										
	Motor	Inlet flange	Outlet flange	Overall dimensions of the single pump body										Overall dimensions of the unit										
				A	B	N1	N2	M1	M2	H1	H2	PM	ML	HD	UL	BP	HC1	HC2	HC3	BW	BL	n-BH	H	H3
100-65-315	7.5	100	65	125	80	400	315	160	120	225	280	708	178	330	1150	100	465	405	420	500	1010	6-18	585	503
	11	100	65									753	210	420	1275	100	465	445	420	500	1090	6-18	585	565
	15	100	65									753	254	420	1330	100	465	470	420	500	1140	6-18	585	565
125-100-200	5.5	125	100	125	80	360	280	160	120	200	280	674	140	330	1095	100	425	740	380	460	940	4-18	560	478
	7.5	125	100									674	178	330	1120	100	425	780	380	460	980	4-18	560	478
	11	125	100									723	210	420	1245	100	425	430	380	460	1060	6-18	560	540
125-100-250	11	125	100	140	80	400	315	160	120	225	290	752	210	420	1295	100	465	445	420	500	1090	6-18	595	565
	15	125	100									752	254	420	1345	100	465	470	420	500	1140	6-18	595	565
	15	125	100									753	254	420	1345	100	470	485	420	510	1170	6-18	690	630
125-100-315	18.5	125	100	140	80	400	315	160	120	250	320	766	241	450	1355	100	470	500	420	510	1200	6-18	690	640
	22	125	100									766	279	450	1415	100	470	500	420	510	1200	6-18	690	640
	22	125	100									761	279	450	1410	100	570	505	520	610	1210	6-18	760	670
125-100-400	30	125	100	140	100	500	400	200	149	280	360	773	305	510	1440	100	570	525	520	610	1250	6-18	760	710
	37	125	100									824	286	550	1490	100	570	540	520	610	1280	6-18	760	725
	18.5	150	125									766	241	450	1375	100	470	475	420	510	1150	6-18	725	640
150-125-250	22	150	125	140	80	400	315	160	149	250	355	766	279	450	1415	100	470	500	420	510	1200	6-18	725	640
	30	150	125									778	305	510	1445	100	470	515	420	510	1230	6-18	755	680
	30	150	125									923	305	510	1590	100	570	600	520	610	1400	6-18	755	710
150-125-315	37	150	125	140	100	500	400	200	149	280	355	969	286	550	1660	100	570	610	520	610	1420	6-18	755	725
	45	150	125									969	311	550	1665	100	570	625	520	610	1450	6-18	755	725
	45	150	125									964	311	550	1670	100	570	630	520	620	1460	6-18	835	760
150-125-400	55	150	125	140	100	500	400	200	149	315	400	988	349	680	1705	100	570	655	520	620	1510	6-18	835	865
	75	150	125									1010	368	720	1850	100	620	680	570	670	1560	6-22	835	875
	30	200	150									778	305	510	1465	100	570	525	520	620	1250	6-22	775	710
200-150-250	37	200	150	160	100	500	400	200	149	280	375	824	286	550	1505	100	570	550	520	620	1300	6-22	775	725
	45	200	150									824	911	550	1550	100	570	550	520	620	1310	6-22	775	725
	45	200	150									964	311	550	1690	100	620	630	570	670	1460	6-22	835	760
200-150-315	55	200	150	160	100	550	450	200	149	315	400	988	349	680	1755	100	620	655	570	670	1510	6-22	835	865
	75	200	150									1010	368	720	1825	100	620	680	570	670	1560	6-22	835	875
	75	200	150									1010	368	720	1815	100	620	680	570	670	1560	6-22	885	875
200-150-400	90	200	150	160	100	550	450	200	149	315	450	1010	419	720	1865	100	620	710	570	670	1620	6-22	885	875
	110	200	150									1056	406	870	1932	100	700	730	650	750	1670	6-22	905	1010
	132	200	150									1056	457	870	2210	100	700	790	650	750	1780	6-27	990	1070
200-150-500	160	200	150	180	100	550	450	200	149	375	475	1056	508	870	2210	100	700	790	650	750	1780	6-27	990	1070
	200	200	150									1056	508	870	2210	100	700	790	650	750	1780	6-27	990	1070
	45	250	200									833	311	550	1573	100	620	560	570	670	1320	6-27	835	760
250-200-250	55	250	200	170	100	550	450	200	149	315	400	853	349	680	1635	100	620	590	570	670	1380	6-27	835	865
	55	250	200									998	349	680	1770	100	620	650	570	670	1520	6-27	835	865
	75	250	200									1020	368	720	1830	100	620	685	570	670	1570	6-27	835	875
250-200-315	90	250	200	160	100	550	450	200	149	315	400	1020	419	720	1880	100	620	710	570	670	1620	6-27	835	875
	110	250	200									1141	406	870	2040	100	700	780	650	750	1760	6-27	965	1045
	132	250	200									1141	457	870	2260	100	700	835	650	750	1870	6-27	965	1045
300-250-250	55	300	250	180	100	600	500	200	149	350	425	853	349	680	1660	100	620	590	570	670	1380	6-27	895	900
	75	300	250									875	368	720	1720	100	620	610	570	670	1420	6-27	895	910
	90	300	250									875	419	720	1770	100	620	635	570	670	1470	6-27	895	910
300-250-315	75	300	250	180	100	600	500	200	149	350	450	1018	368	720	1840	100	670	680	620	720	1560	6-27	920	910
	90	300	250									1018	419	720	1895	100	670	705	620	720	1610	6-27	920	910
	110	300	250									1069	406	870	1965	100	670	740	620	720	1680	6-27	940	1045
300-250-400	110	300	250	180	100	600	500	200	149	400	500	1143	406	870	1355	100	700	785	650	750	1770	6-27	1040	1095
	132	300	250									1143	457	870	2290	100	700	835	650	750	1870	6-27	1040	1095
	160	300	250									1143	508	870	2290	100	700	835	650	750	1870	6-27	1040	1095
	200	300	250									1143	503	870	2290	100	700	835	650	750	1870	6-27	1040	1095

50Hz 2极电机2-pole motor

泵型号 Model	电机 Motor	进口法兰 Inlet flange	出口法兰 Outlet flange	光泵外形尺寸(mm)												机组外形尺寸(mm)									
				Overall dimensions of the single pump body												Overall dimensions of the unit									
	kW	DN1	DN2	A	B	N1	N2	M1	M2	H1	H2	PM	ML	HD	UL	BP	HC1	HC2	HC3	BW	BL	n-BH	H	H3	
40-32-125	0.75	40	32	80	50	210	160	90	60	115	140	468	100	250	743	100	275	460	230	310	660	4-15	335	365	
	1.1	40	32									478	100	250	753	100	275	460	230	310	660	4-15	335	365	
40-32-160	1.5	40	32	80	50	240	190	90	60	132	155	488	100	260	777	100	305	480	260	340	680	4-15	377	382	
	2.2	40	32									488	125	260	802	100	305	510	260	340	710	4-15	377	382	
50-32-125	3	40	32	80	50	210	160	90	50	115	140	505	140	200	872	100	305	540	260	340	740	4-15	377	392	
	1.1	50	92									478	100	250	753	100	275	460	230	910	660	4-15	335	365	
50-32-160	1.5	50	32	80	50	240	190	90	60	132	170	484	100	260	773	100	275	470	230	310	670	4-15	335	365	
	2.2	50	92									488	125	260	802	100	305	510	260	940	710	4-15	382	382	
50-32-200	3	50	32	80	50	240	190	90	60	132	170	505	140	280	872	100	305	540	260	940	740	4-15	382	392	
	4	50	32									512	140	310	872	100	305	540	260	340	740	4-15	382	410	
50-32-200	4	50	32	80	50	240	190	100	70	160	195	520	140	310	870	100	305	550	260	940	750	4-18	445	438	
	5.5	50	92									559	140	330	942	100	325	600	280	360	800	4-18	445	438	
65-50-125	7.5	50	32	80	50	210	160	90	60	120	150	559	140	330	942	100	325	600	280	360	800	4-18	445	438	
	2.2	65	50									484	125	260	798	100	275	560	230	310	760	4-15	335	370	
65-50-125	3	65	50	80	50	210	160	90	60	120	150	501	140	280	843	100	275	590	230	310	790	4-15	335	380	
	5.5	65	50									559	140	330	940	100	325	590	280	360	790	4-18	382	410	
65-50-160	7.5	65	50	80	50	240	190	100	70	132	170	559	140	330	940	100	325	590	280	360	790	4-18	382	410	
	11	65	50									608	210	420	1085	100	375	710	330	410	910	4-18	410	500	
65-40-200	11	65	40	100	50	265	212	100	70	160	200	608	210	420	1105	100	375	710	330	410	910	4-18	440	500	
	15	65	40									608	210	420	1105	100	375	710	330	410	910	4-18	440	500	
65-40-250	15	65	40	100	50	320	250	125	95	180	225	608	210	420	1105	100	375	730	330	410	930	4-18	485	520	
	18.5	65	40									608	254	420	1160	100	375	780	330	410	980	4-18	485	520	
65-40-315	22	65	40	125	65	345	280	125	95	220	260	621	241	450	1200	100	415	780	370	450	980	4-18	485	530	
	30	65	40									753	305	510	1400	100	470	490	420	510	1180	6-18	600	650	
	37	65	40									753	305	510	1400	100	470	490	420	510	1180	6-18	600	650	
	45	65	40									764	311	s50	1455	100	500	510	450	540	1220	6-18	605	670	
80-65-160	75	80	65	100	50	265	212	100	70	160	180	559	140	330	945	100	325	590	280	360	790	4-18	420	438	
	11	80	65									603	210	420	1100	100	385	710	340	420	910	4-18	420	500	
80-50-200	15	80	65	100	50	265	212	100	70	160	205	603	210	420	1100	100	385	710	340	420	910	4-18	420	500	
	18.5	80	50									612	254	420	1165	100	385	770	340	420	970	4-18	445	500	
	22	80	50									625	241	450	1195	100	415	770	370	450	970	4-18	465	530	
	30	80	50									636	305	510	1360	100	470	430	420	510	1060	6-18	525	630	
80-50-250	30	80	50	125	65	320	250	125	95	180	230	748	305	510	1400	100	470	500	420	510	1200	6-18	550	630	
	37	80	50									748	305	510	1400	100	470	500	420	510	1200	6-18	550	630	
80-50-315	45	80	50	125	65	345	280	125	95	225	280	764	311	550	1455	100	510	510	460	550	1220	6-18	575	670	
	55	80	50									764	311	550	1455	100	500	510	450	540	1220	6-18	625	670	
	75	80	50									813	349	680	1545	100	570	550	520	610	1300	6-18	650	800	
	15	100	80									835	368	720	1505	100	625	575	570	680	1350	6-22	680	840	
100-80-160	18.5	100	80	100	65	280	212	125	95	160	215	608	210	420	1080	100	385	400	340	420	930	4-18	455	500	
	22	100	80									G08	254	420	1160	100	385	450	340	420	980	4-18	455	500	
100-65-200	22	100	65	100	65	320	250	125	95	180	225	621	241	450	1190	100	415	450	370	450	980	4-18	475	530	
	30	100	65									736	241	450	1305	100	415	450	370	450	1100	6-18	485	530	
100-65-250	37	100	65	100	65	360	280	160	120	200	250	748	305	S10	1375	100	470	S10	420	1220	6-18	S45	630		
	45	100	65									748	305	510	1375	100	470	510	420	510	1220	6-18	545	630	
	55	100	65									764	311	550	1455	100	500	515	450	540	1230	6-18	595	670	
	75	100	65									813	349	680	1545	100	570	560	520	610	1320	6-18	620	800	
100-65-315	75	100	65	125	80	400	315	160	120	225	280	835	368	720	1605	100	620	590	570	650	1380	6-22	650	840	
	90	100	65									865	368	720	1635	100	625	600	570	670	1400	6-22	680	840	
125-100-200	110	125	100	125	80	360	280	160	120	200	280	865	419	720	1685	100	625	625	570	670	1450	6-22	680	840	
	132	125	100									881	406	870	1735	100	700	650	670	750	1500	6-27	755	1010	
	160	125	100									891	406	870	1860	100	700	650	670	750	1500	6-27	755	1010	
	45	125	100									891	406	870	1860	100	700	650	670	750	1500	6-27	755	1010	
125-100-250	sS	125	100	140	80	400	315	160	120	225	290	764	311	550	1455	100	500	515	450	540	1230	6-18	625	670	
	75	125	100									818	349	600	1550	100	570	560	520	610	1320	6-18	650	800	
125-100-315	90	125	100	140	80	400	315	160	120	250	320	747	349	680	1595	100	570	575	520	620	1350	6-18	660	800	
	110	125	100									869	368	720	1655	100	625	600	570	670	1400	6-22	690	840	
125-100-315	132	125	100	140	80	400	315	160	120	250	320	869	419	720	1705	100	625	625	570	670	1450	6-22	690	840	
	160	125	100									891	406	870	1860	100	700	650	670	750	1500	6-27	755	1010	
				140	80	400	315	160	120	250	320	891	406	870	1860	100	700	650	670	750	1500	6-27	755	1010	
												891	406	870	1860	100	700	650	670	750	1500	6-27	755	1010	

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致力为客户提供高效、专业的优质体验。从收到客户咨询,5分钟内迅速响应(与客户建立沟通,了解需求),凭借团队丰富的经验和专业知识,在20分钟内给出具有建设性的方案,精准匹配客户需求,为客户的决策提供有力支持,高效专业助力业务顺利开展。

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