



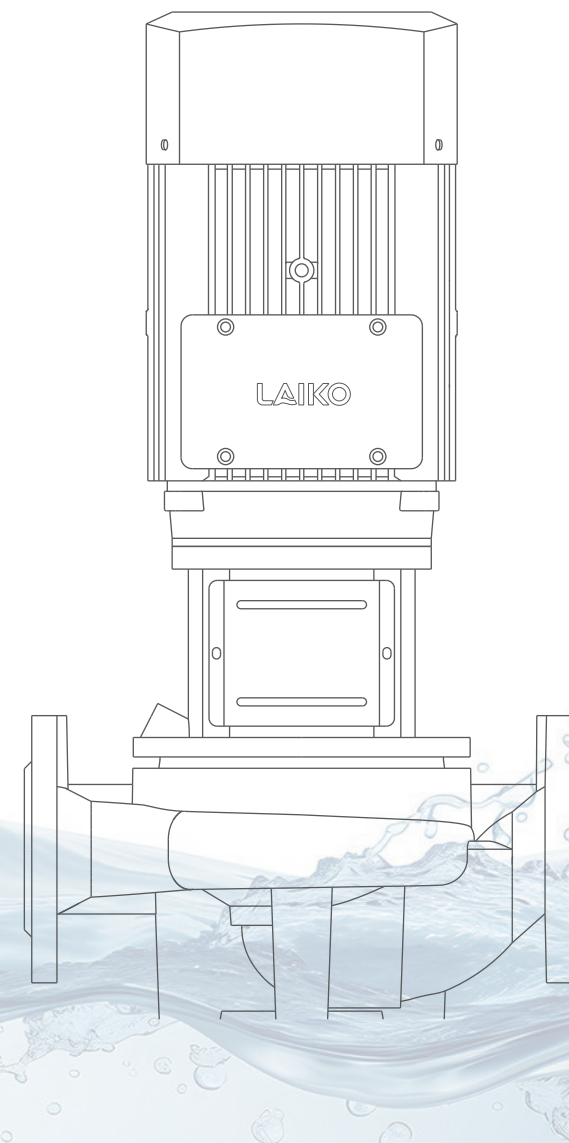
ALG

ALG立式管道泵
VERTICAL PIPELINE PUMP

LAIKO® 雷客

ALG立式管道泵 VERTICAL PIPELINE PUMP

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



懂水 更懂节能

Superior in Pump, Superior in Energy-Saving.

节能泵的研发与制造，泵与系统解决方案提供商



LAIKO® 雷客

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

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



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！

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



ALG立式管道泵

强劲增压 | 高效低噪 | 节能耐用 | 挑战更多应用场景



流量范围Flow range: 8~900m³/h 扬程范围Head range: 9~85m

最大工作压力Maximum working pressure:12bar(16bar可选optional)

ALG

VERTICAL PIPELINE PUMP

立式管道泵

应用领域 / APPLICATION FIELD

暖通、空调系统	HVAC System
冷却系统	Cooling System
生活热水系统	Domestic Hot Water System
工业液体输送	Industrial Liquid Transportation
供水系统	Water Supply System

ALG立式管道泵是一种多用途产品,可以输送从自来水到工业液体的各种不同介质,主要作为液体的输送、增压和循环设备使用。例如:区域供热系统(供热系统中的水质应满足该系统公认的水质标准)。

ALG型单级管道离心泵，配有标准电机和机械密封；此类产品的结构与相近类型产品相比，更不易受到泵送液体中杂质的影响；产品设计为顶部可拉出的拆装形式，其可以在不影响管路系统的情况下对泵进行维修。

产品适用于清洁、稀薄、非侵蚀、非易燃易爆，且不含有任何可能对泵造成机械或化学损害的固体颗粒和纤维的液体。而在液体粘稠或密度较大情况下使用时会造成泵特性曲线的下降和能耗的增加，详情请咨询本公司。

液体温度:-15℃~110℃

最大工作压力:常规型为12bar

特殊型为16bar

环境温度: 最高+40℃

海拔：最高1000m

旋转方向: 顺时针 (电机风叶端往下看)

ALG vertical pipeline pump is a multi-purpose product that can transport various media from tap water to industrial liquids. It is mainly used as a liquid transportation, pressurization, and circulation equipment. For example: District heating system (the water quality in the heating system should meet the recognized water quality standards of the system).

ALG type single-stage pipeline centrifugal pump, equipped with standard motor and mechanical seal; Compared with similar types of products, the structure of such products is less susceptible to impurities in the pumped liquid; The product is designed in a top pull-out disassembly form, which can repair the pump without affecting the pipeline system.

The product is suitable for clean, thin, non corrosive, non flammable and non explosive liquids, and does not contain any solid particles or fibers that may cause mechanical or chemical damage to the pump. When used in situations where the liquid is viscous or has a high density, it may cause a decrease in the pump characteristic curve and an increase in energy consumption. For more details, please consult our company.

Liquid temperature: -15 °C~110 °C

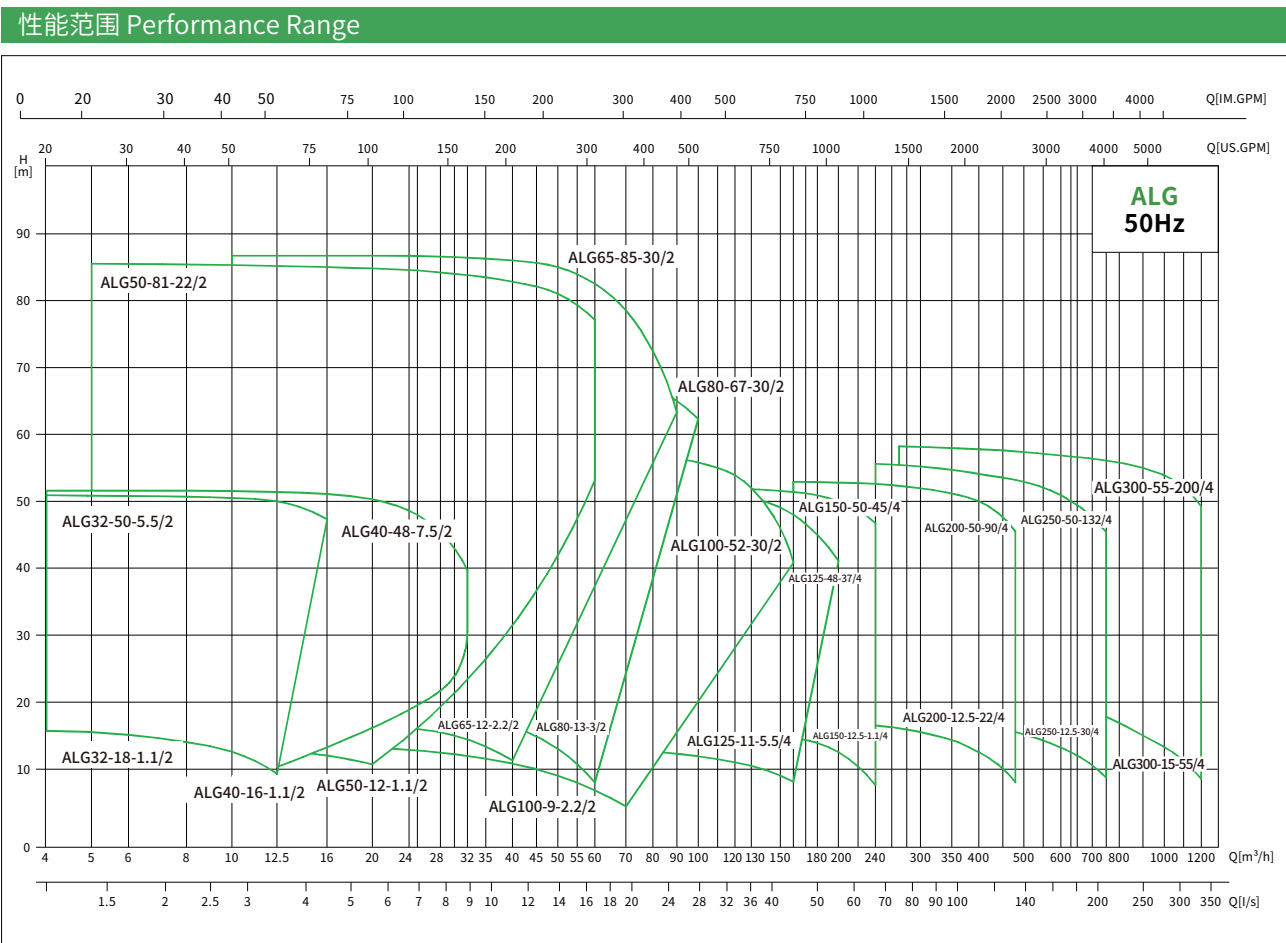
Maximum working pressure: 12 bar for conventional models

The special type is 16 bar

Environmental temperature: maximum +40 °C

Altitude: up to 1000m

Rotation direction: clockwise (looking down at the motor fan blade end)



产品概述 Product Overview

ALG型单级管道离心泵，配有标准电机和机械密封。

此类产品的结构与相近类型产品相比，更不易受到泵送液体中杂质的影响。

产品设计为顶部可拉出的拆装形式，其可以在不影响管路系统的情况下对泵进行维修。

ALG Single-Stage Pipeline Centrifugal Pump that equipped with standard motor and mechanical seal.

Compared to similar products, the structure of this type of product is less susceptible to the influence of impurities in the pumped liquid.

The product is designed with a top pull-out assembly, allowing maintenance of the pump without disrupting the piping system.

电机 Motor

全封闭式标准风冷二、四极标准电机

防护等级: IP55

绝缘等级: F

标准电压: 50Hz: 1×220V; 3×220/380V

Fully enclosed standard air-cooled two and four-pole standard motors

Protection level: IP55

Insulation level: F

Standard voltage: 50Hz: 1×220V; 3×220/380V

运行条件 Operating Conditions

产品适宜在清洁、稀薄、非侵蚀、非易燃易爆，且不含有任何可能对泵造成机械或化学损害的固体颗粒和纤维的液体中使用。而在液体粘稠或密度较大情况下使用时会造成泵特性曲线的下降和能耗的增加，详情请咨询本公司。

液体温度: -15°C~110°C

最大工作压力: 常规型: 12bar

特殊型: 16bar

环境温度: 最高+40°C

海拔: 最高1000m

旋转方向: 顺时针 (电机风叶端往下看)

The product is suitable for clean, thin, non corrosive, non flammable and non explosive liquids, and does not contain any solid particles or fibers that may cause mechanical or chemical damage to the pump. When used in situations where the liquid is viscous or has a high density, it may cause a decrease in the pump characteristic curve and an increase in energy consumption. For more details, consult us please.

Liquid temperature: -15°C~110°C

Maximum working pressure: common type: 12bar

special type: 16bar

Environmental temperature: up to +40°C

Altitude: up to 1000m

Rotation direction: clockwise (when looking down from the end of the motor fan blade)

型号说明 Model Description

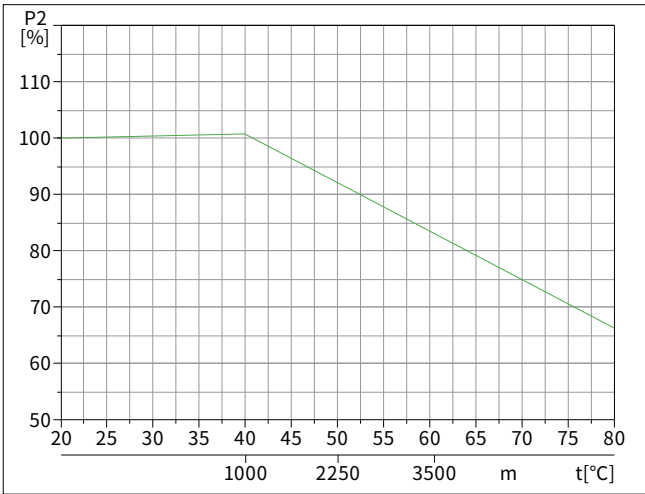
ALG - 50 - 35 - 5.5 / 2 - m - W - S - C - Y

- Y: 一体轴; J: 加长轴; B: 便拆式
Y:integrated shaft; J:extended shaft; B:easy disassembly
- C: 常压型; T: 高压型
C:standard pressure type; T:high pressure type
- H: 叶轮HT200; S: 叶轮304
H:impeller HT200; S:impeller 304
- W: 50Hz; L: 60Hz
- 三相(≤3kW为220/380V;>3kW为380V)(略)
m: 单相220V; B: 泵体
three-phase(≤3kW is 220/380V; >3kW is 380V)(omitted)
m: single-phase 220V; B: pump body
- 电机极数number of motor poles
- 额定功率rated power(kW)
- 额定扬程rated head(m)
- 吸排口的额定直径
rated diameter of suction and discharge ports(DN)
- 立式管道泵vertical pipeline pump

环境温度的影响 Ambient Temperature Effect

电机最高的环境为+40℃，超过40℃或者被安装在海拔1000米以上时，由于空气密度低，导致电机冷却效果不好，电机额定输出功率(P2)会降低，如图所示。因此需要配用更高输出功率的电机，详情咨询本公司。

If the temperature exceeds 40℃ or if the motor is installed at an altitude above 1000 meters, the lower air density will reduce the cooling efficiency of the motor, resulting in a decrease in the motor's rated output power (P2), as shown in the figure. There fore, a motor with a higher output power is required. For more details, consult us please.



产品结构 Product Structure

产品采用电机与泵可分离式结构，泵部分设计为可拉出形式。所有的该类产品都配有标准电机和机械密封。电机为全封闭、风冷式标准电机。

产品泵体相当于一段管路。在泵进行维修时，可以用盲法兰将泵体封堵，从而不影响系统的正常运行。

产品的联接法兰尺寸符合GB/T17241.6(ISO7005-2) 标准，压力等级为PN16。

产品的进出口直径符合有关标准尺寸。

产品的泵头是联接电机和泵体的装置，其与泵体之间的密封件采用O形圈。

The product features a detachable motor and pump structure, with the pump part designed to be pull-out. All products in this category are equipped with standard motors and mechanical seals. The motor is a fully enclosed, air-cooled standard motor.

The pump body of the product is equivalent to a section of the pipeline. During pump maintenance, the pump body can be sealed with a blind flange, ensuring that the system operates normally without interruption.

The flange connection dimensions of the product comply with the standard GB/T17241.6 (ISO7005-2), with a pressure rating of PN16.

The inlet and outlet diameters of the product conform to relevant standard dimensions.

The pump head is the device that connects the motor and the pump body, and the seal between the pump head and the pump body uses an O-ring.

应用 Application

ALG立式管道泵是一种多用途产品，可以输送从自来水到工业液体的各种不同介质，主要作为液体的输送、增压和循环设备使用。例如：

区域供热系统(供热系统中的水质应满足该系统公认的水质标准)

暖通、空调系统

冷却系统

工业液体输送

供水系统

The ALG Inline Circulation Pump is a versatile product capable of conveying various media, from tap water to industrial liquids. It's primarily used for liquid transfer, boosting, and circulation applications. For example:

District heating systems(the water quality in the heating system should meet the recognized standards for that system)

Heating, ventilation, and air conditioning (HVAC) systems

Cooling systems

Domestic hot water systems

Industrial liquid transfer

Water supply systems

最小入口压力 Minimum Inlet Pressure-NPSH

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。

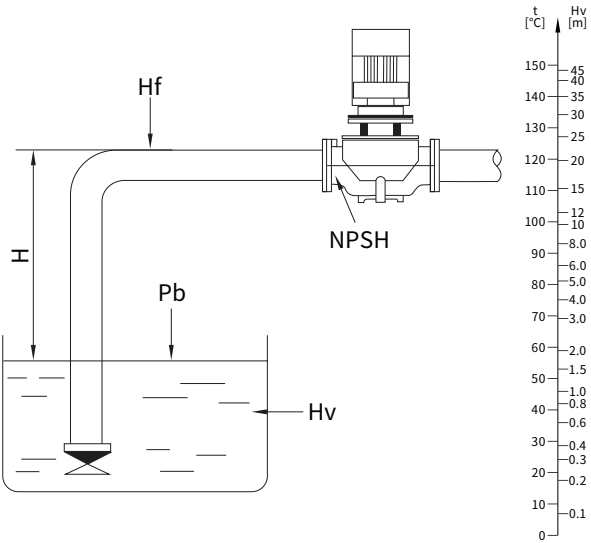
If, through calculation, "H" is a positive value, it indicates that the pump can operate with the maximum suction lift "H"; If "H" is a negative value, it indicates that the pump must have a minimum inlet pressure with a head of "H" meters to operate normally.

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:

注:为避免汽蚀发生，应选择泵的额定点远离NPSH曲线右侧。应该始终检查泵在可能最高流量下的NPSH值。

Note: To avoid cavitation, the pump's rated point should be selected away from the right side of the NPSH curve. The NPSH value at the maximum possible flow should always be checked.



曲线条件 Curve Conditions

下列说明适用于后面所示性能曲线：

- 1、曲线容差符合ISO9906: 2012, 3B等级；
- 2、所有曲线都基于3×380V, 电机在恒速2900rpm、1480rpm或1450rpm的测量值；
- 3、试验用介质为温度在20℃, 不含有任何固体杂质和空气的清水；
- 4、泵的使用参考加粗曲线的性能范围, 以防止流量过小产生的过热和流量过大使电机过载等；
- 5、如果泵送液体的粘度或密度不同于水, 则须对电机性能进行调整。

The following notes apply to the performance curves shown later:

- 1. The curve tolerances comply with ISO 9906:2012, grade 3B.
- 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℃, free of any solid impurities and air.
- 4. The pump's usage should refer to the performance range of the bold curve to prevent issues such as overheating due to too low flow or motor overload due to too high flow.
- 5. If the viscosity or density of the pumped liquid differs from that of water, motor performance adjustments are required.

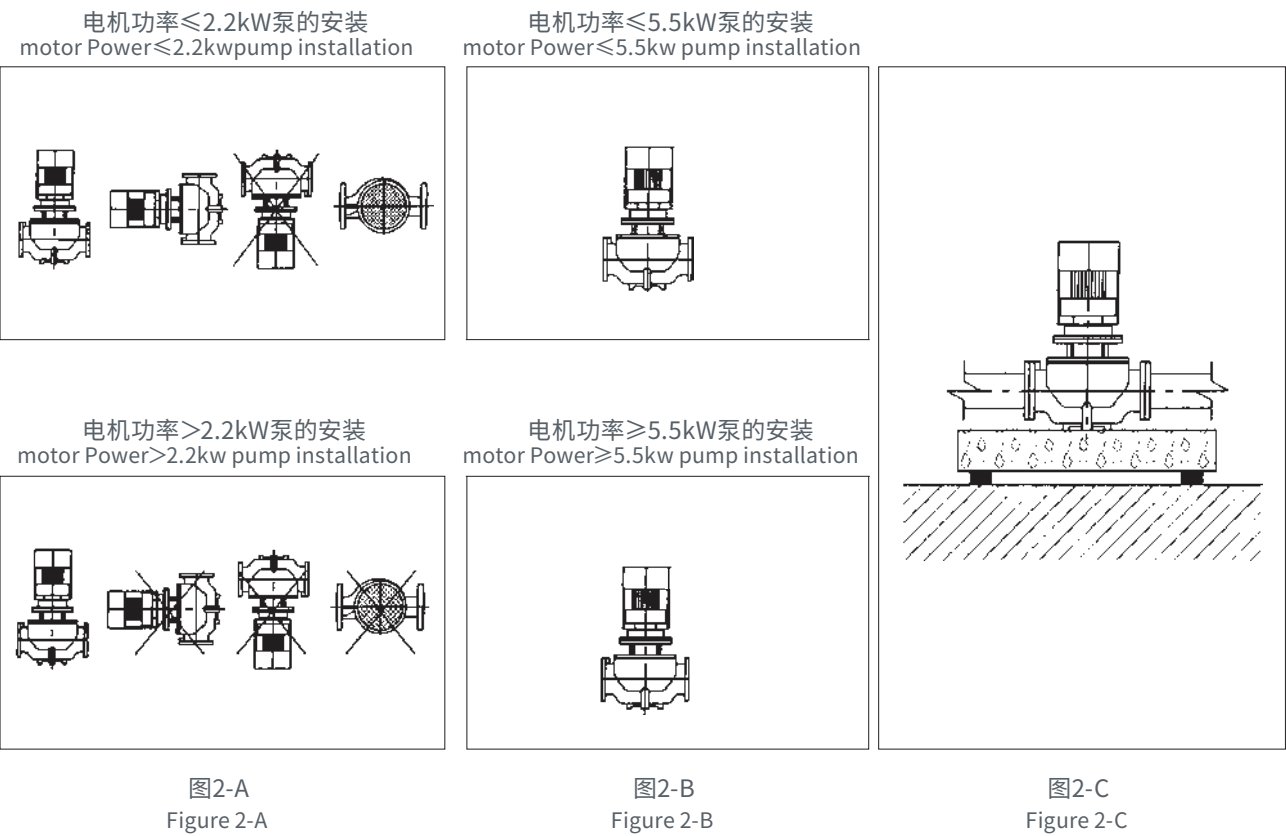
安装条件 Installation Conditions

产品有不同的安装要求, 具体的安装要求如下:

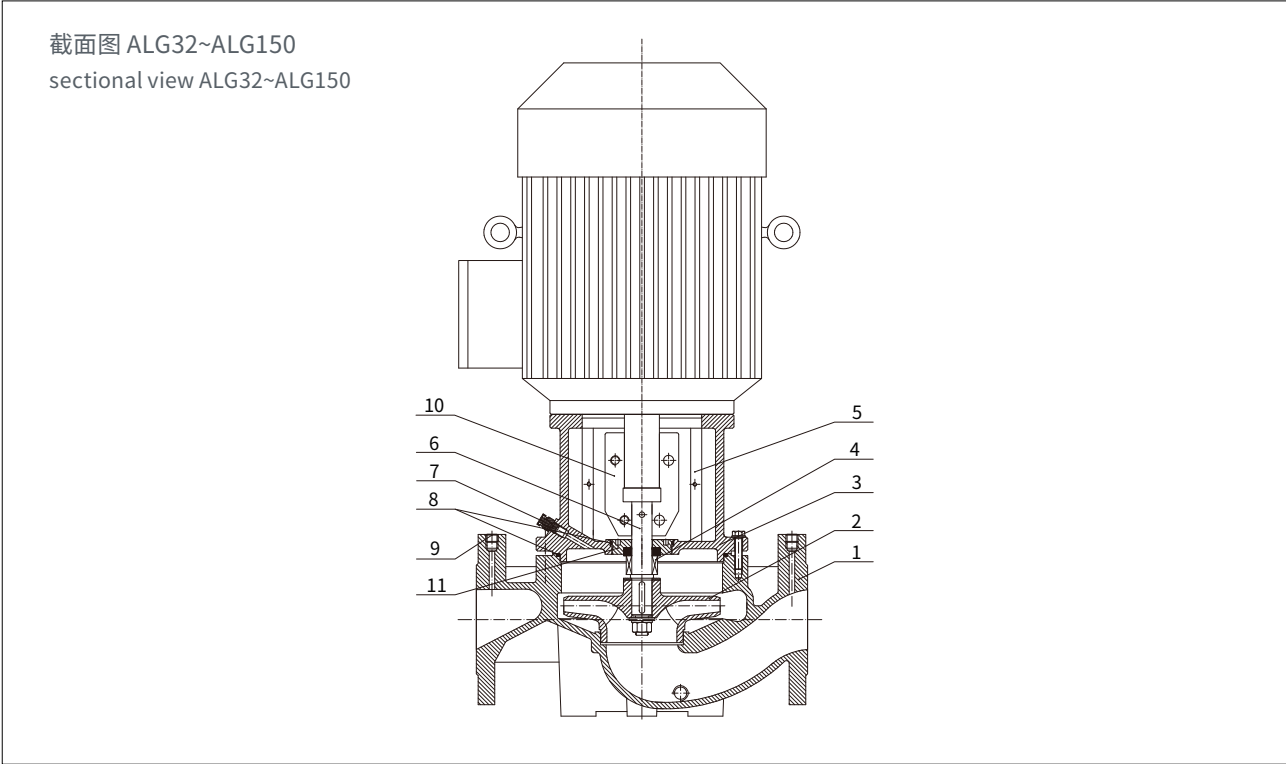
- 1、系统管路具有支撑泵的能力, 2.2kW以下(包括2.2kW)电机的泵可以直接悬置于管道中:系统管路不具有支撑泵的能力或泵电机功率大于2.2kW时, 泵必须安装在支架或底板上。
- 2、对于配套2.2kW以下(包括2.2kW)电机的泵可以安装在水平或垂直于管道的位置上:对于2.2kW以上电机的泵只能安装在垂直于管道的位置上(图2-A)
- 3、泵的安装, 要保证泵在使用时系统管路的张力不应传递到泵体上。
- 4、为了保证电机的正常运转, 泵要安装在保证有足够冷却的环境条件下, 且冷却空气的温度不能超过 40℃。
- 5、如果泵安装在户外, 必须配置合适的外罩以防止电器元件进水或凝露。
- 6、为了方便对泵的检查 and 维修, 在泵的上、下方必须留有足够的空间。泵电机小于5.5kW时最小留300mm:泵电机大于5.5kW(包括5.5kW)时最小留1000mm。(图2-B)
- 7、为了防止噪音和振动, 保证获得最佳运行效果, 泵在安装时要采用减振底座。一般采用水泥底座, 底座的重量应该是大于或等于1.5x泵重量。(图2-C)
- 8、为满足客户的不同需要, ALG32~ALG150产品分为带底板和不带底板两种。(底板尺寸见附件)

Products have different installation requirements, specific installation requirements are as follows:

- 1. The system piping must be capable of supporting the pump. Pumps with motors of 2.2 kW and below (including 2.2kW) can be directly suspended in the pipeline: If the system piping can't support the pump or the pump motor power is greater than 2.2kW, the pump must be installed on a bracket or baseplate.
- 2. Pumps with motors of 2.2kW and below (including 2.2kW) can be installed in horizontal or vertical positions relative to the pipeline: Pumps with motors above 2.2kW can only be installed in a vertical position relative to the pipeline (Figure 2-A).
- 3. During pump installation, the tension of the system pipeline should not be transmitted to the pump body when the pump is in use..
- 4. To ensure the normal operation of the motor, the pump should be installed in an environment with sufficient cooling, and the temperature of the cooling air should not exceed 40℃.
- 5. If the pump is installed outdoors, suitable outer housing must be configured to prevent electrical components from getting wet or condensing.
- 6. Sufficient space must be left above and below the pump for inspection and maintenance. For motors less than 5.5kW, a minimum of 300mm should be left. For motors greater than 5.5kW (including 5.5 W), a minimum of 1000mm should be left (Figure 2-B).
- 7. To prevent noise and vibration and ensure the best operating effect, the pump should be installed with a vibration-reducing base. Cement bases are generally used, and the weight of the base should be greater than or equal to 1.5 times the pump weight (Figure 2-C).
- 8. To meet various customer needs, ALG32~ALG150 products are divided into two types: with or without baseplate. (See attachment for baseplate dimensions.)

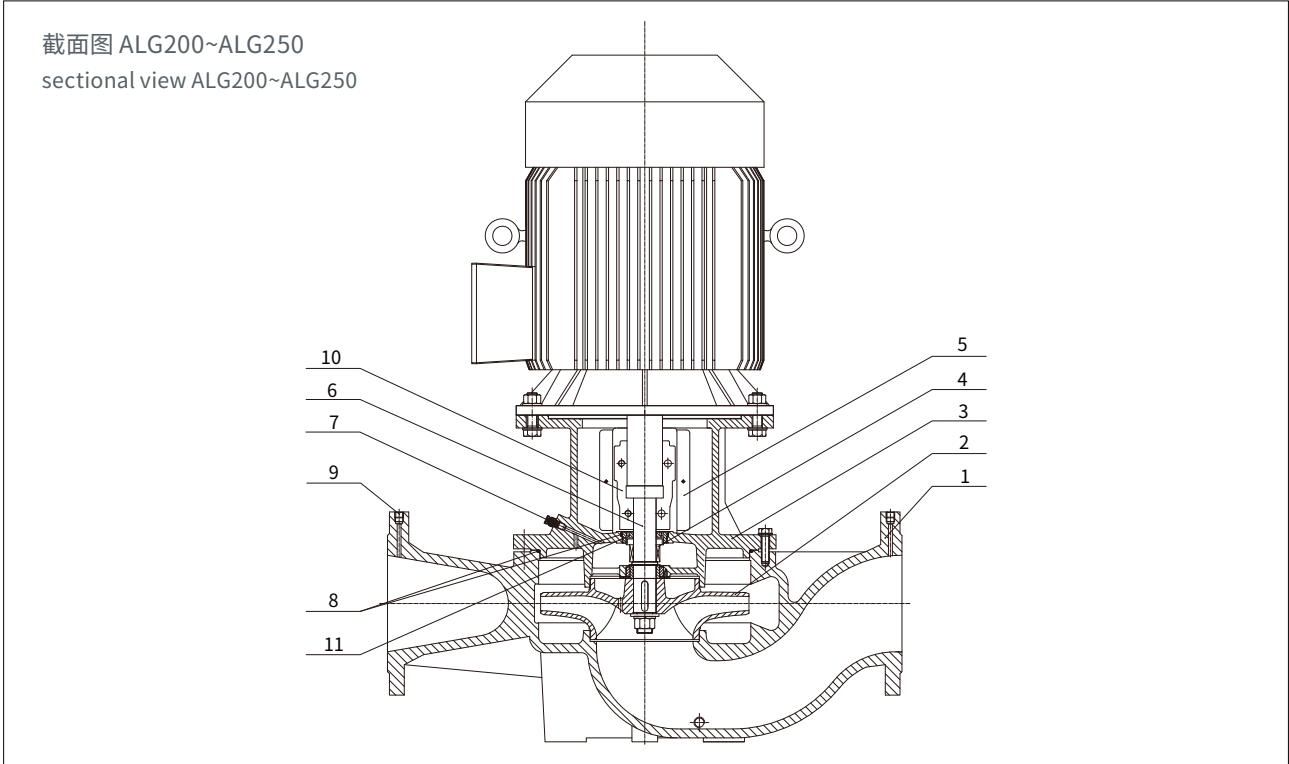


结构分析 Structural Analysis



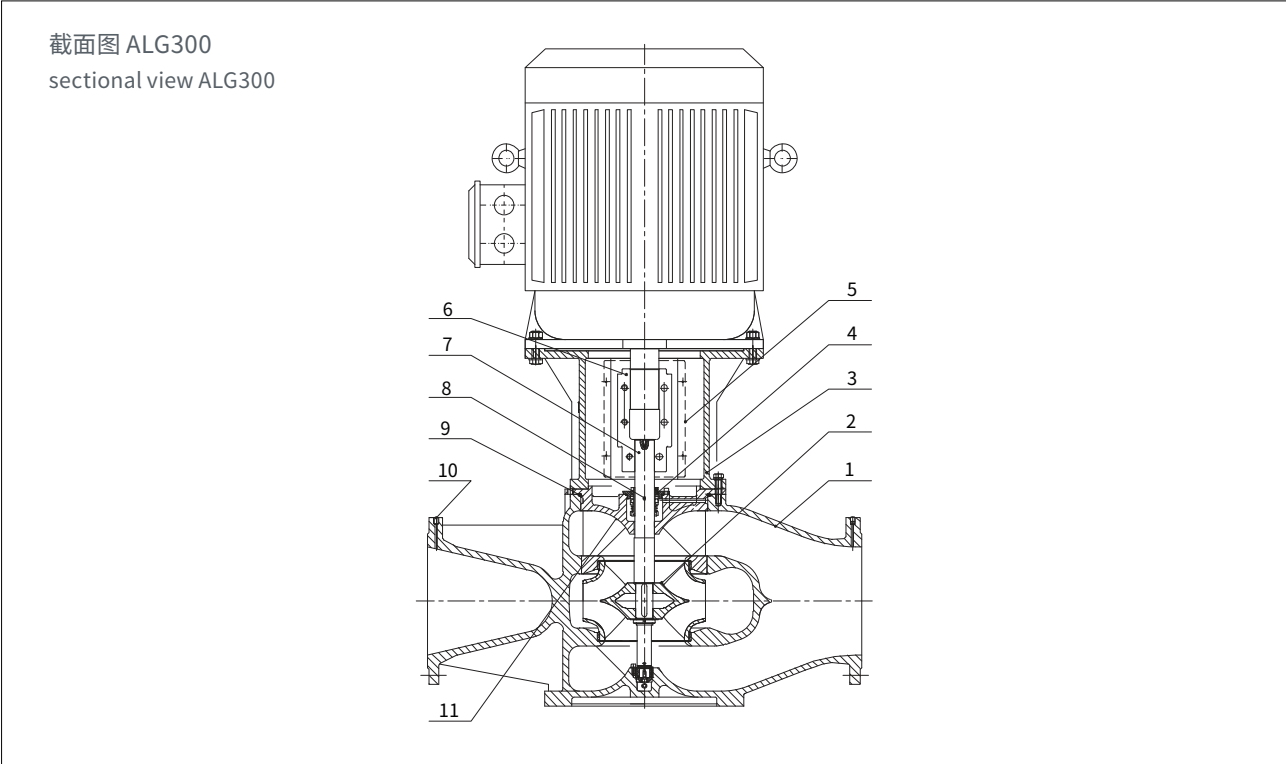
序号No.	零件名称Parts	材料Materials	GB	AISI/ASTM
1	泵体Pump body	铸铁Cast iron	GB/T 9439-HT200	ASTM25B
2	叶轮Impeller	铸铁Cast iron	GB/T 9439-HT200	ASTM25B
3	电机座Motor base	铸铁Cast iron	GB/T 9439-HT200	ASTM25B
4	机械密封Mechanical seal	石墨对碳化硅 Graphite and silicon carbide	/	/
5	护板Guarding plate	不锈钢 Stainless steel	GB/T20878-06Cr19Ni10	AISI304
6	泵轴Pump shaft	不锈钢 Stainless steel	GB/T20878-20Cr13	AISI420
7	放气螺栓Vent plug	不锈钢 Stainless steel	GB/T20878-06Cr19Ni10	AISI304
8	O形圈O-ring	丁腈橡胶NBR	/	/
9	内六角螺塞 Hexagonal socket head plug	不锈钢 Stainless steel	GB/T20878-06Cr19Ni10	AISI304
10	半联轴器Half-coupling	铸铁Cast iron	GB/T1348-QT450-10	ASTM A536 65-45-12
11	机封座Mechanical seal base	铸铁Cast iron	GB/T 9439-HT200	ASTM25B

结构分析 Structural Analysis



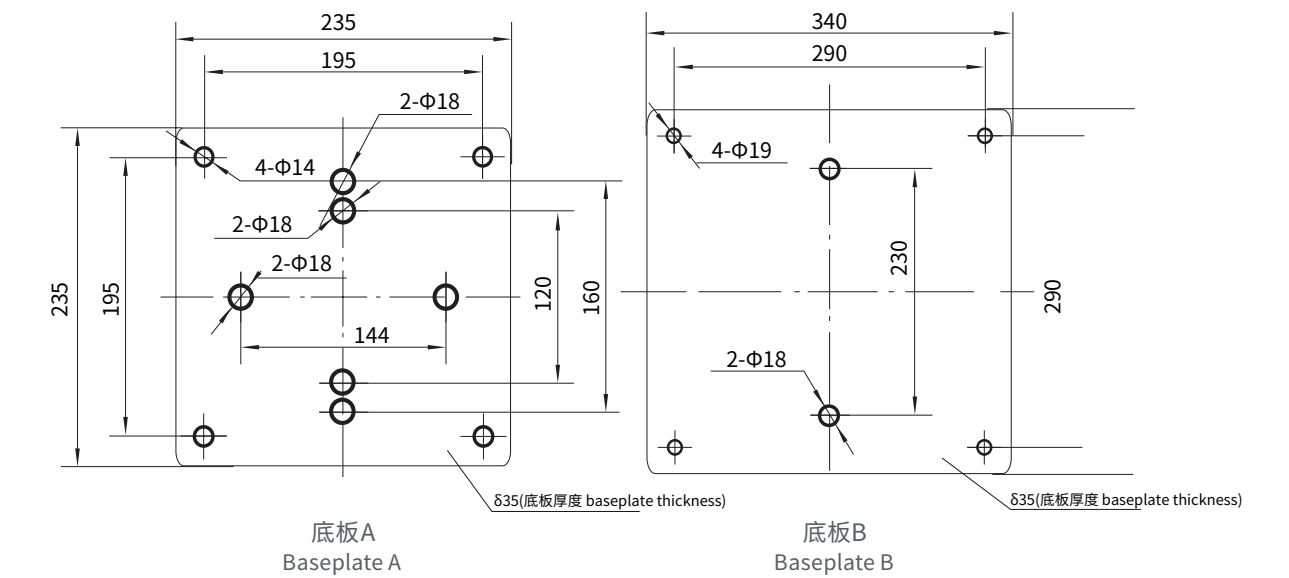
序号No.	零件名称Parts	材料Materials	GB	AISI/ASTM
1	泵体Pump body	铸铁Cast iron	GB/T9439-HT200	ASTM25B
2	叶轮Impeller	铸铁Cast iron	GB/T9439-HT200	ASTM25B
3	电机座Motor base	铸铁Cast iron	GB/T9439-HT200	ASTM25B
4	机械密封Mechanical seal	石墨对碳化硅 Graphite and silicon carbide	/	/
5	护板Guarding plate	不锈钢 Stainless steel	GB/T20878-06Cr19Ni10	AISI304
6	泵轴Pump shaft	不锈钢 Stainless steel	GB/T 20878-20Cr13	AISI420
7	放气螺栓Vent plug	不锈钢 Stainless steel	GB/T20878-06Cr19Ni10	AISI304
8	O形圈O-ring	丁腈橡胶NBR	/	/
9	内六角螺塞 Hexagonal socket head plug	不锈钢 Stainless steel	GB/T20878-06Cr19Ni10	AISI304
10	半联轴器Half-coupling	球墨铸铁Nodular cast iron	GB/T1348-QT450-10	ASTM A536 65-45-12
11	机封座Mechanical seal base	铸铁Cast iron	GB/T 9439-HT200	ASTM25B

结构分析 Structural Analysis



序号No.	零件名称Parts	材料Materials	GB	AISI/ASTM
1	泵体Pump body	铸铁Cast iron	GB/T 9439-HT200	ASTM25B
2	叶轮Impeller	铸铁Cast iron	GB/T9439-HT200	ASTM25B
3	连接Connection	铸铁Cast iron	GB/T9439-HT200	ASTM25B
4	机械密封Mechanical seal	石墨对碳化硅 Graphite and silicon carbide	/	/
5	防护板Guarding plate	不锈钢 Stainless steel	GB/T20878-06Cr19Ni10	AISI304
6	泵轴Pump shaft	不锈钢 Stainless steel	GB/T 20878-20Cr13	AISI420
7	放气组合件 Vent plug assembly	不锈钢 Stainless steel	GB/T20878-06Cr19Ni10	AISI304
8	橡胶圈O-ring	丁腈橡胶NBR	/	/
9	螺堵Plug	不锈钢 Stainless steel	GB/T20878-06Cr19Ni10	AISI304
10	联轴器Coupling	球墨铸铁Nodular cast iron	GB/T 1348-QT500-7	/
11	密封盖Seal cover	球墨铸铁Nodular cast iron	GB/T 1348-QT500-7	/

附件-底板 Attachment-Baseplate



序号No.	型号Model	底板型号 Baseplate model	序号No.	型号Model	底板型号 Baseplate model	序号No.	型号Model	底板型号 Baseplate model
1	ALG32-14-0.75/2	A	27	ALG50-59-7.5/2	A	53	ALG80-54-22/2	A
2	ALG32-18-1.1/2	A	28	ALG50-60-15/2	A	54	ALG80-67-30/2	A
3	ALG32-21-1.5/2	A	29	ALG50-70-18.5/2	A	55	ALG100-9-2.2/2	A
4	ALG32-26-2.2/2	A	30	ALG50-80-11/2	A	56	ALG100-15-4/2	A
5	ALG32-33-3/2	A	31	ALG50-81-22/2	A	57	ALG100-17-5.5/2	A
6	ALG32-40-4/2	A	32	ALG65-15-2.2/2	A	58	ALG100-22-7.5/2	A
7	ALG32-50-5.5/2	A	33	ALG65-20-3/2	A	59	ALG100-27-11/2	A
8	ALG40-14-0.75/2	A	34	ALG65-22-4/2	A	60	ALG100-33-15/2	A
9	ALG40-16-1.1/2	A	35	ALG65-30-5.5/2	A	61	ALG100-40-18.5/2	B
10	ALG40-21-1.5/2	A	36	ALG65-34-7.5/2	A	62	ALG100-48-22/2	B
11	ALG40-20-2.2/2	A	37	ALG65-37-5.5/2	A	63	ALG100-52-30/2	B
12	ALG40-26-3/2	A	38	ALG65-41-11/2	A	64	ALG125-11-5.5/4	B
13	ALG40-30-4/2	A	39	ALG65-48-7.5/2	A	65	ALG125-14-7.5/4	B
14	ALG40-36-5.5/2	A	40	ALG65-51-15/2	A	66	ALG125-19-11/4	B
15	ALG40-48-7.5/2	A	41	ALG65-61-18.5/2	A	67	ALG125-22-15/4	B
16	ALG50-12-1.1/2	A	42	ALG65-68-22/2	A	68	ALG125-28-18.5/4	B
17	ALG50-15-1.5/2	A	43	ALG65-85-30/2	A	69	ALG125-32-22/4	B
18	ALG50-18-2.2/2	A	44	ALG80-13-3/2	A	70	ALG125-40-30/4	B
19	ALG50-24-3/2	A	45	ALG80-18-4/2	A	71	ALG125-48-37/4	B
20	ALG50-28-4/2	A	46	ALG80-23-5.5/2	A	72	ALG150-12.5-11/4	B
21	ALG50-32-3/2	A	47	ALG80-29-7.5/2	A	73	ALG150-17-15/4	B
22	ALG50-35-5.5/2	A	48	ALG80-32-11/2	A	74	ALG150-22-18.5/4	B
23	ALG50-39-4/2	A	49	ALG80-38-15/2	A	75	ALG150-25-22/4	B
24	ALG50-40-7.5/2	A	50	ALG80-41-11/2	A	76	ALG150-33-30/4	B
25	ALG50-49-5.5/2	A	51	ALG80-47-18.5/2	A	77	ALG150-40-37/4	B
26	ALG50-50-11/2	A	52	ALG80-48-15/2	A	78	ALG150-50-45/4	B

注：32-150口径的底板是可选件，需要的客户在订货时需特别注明！
Note: The baseplate for calibers 32-150 is an optional accessory, and customers who need it should make a special note when ordering!

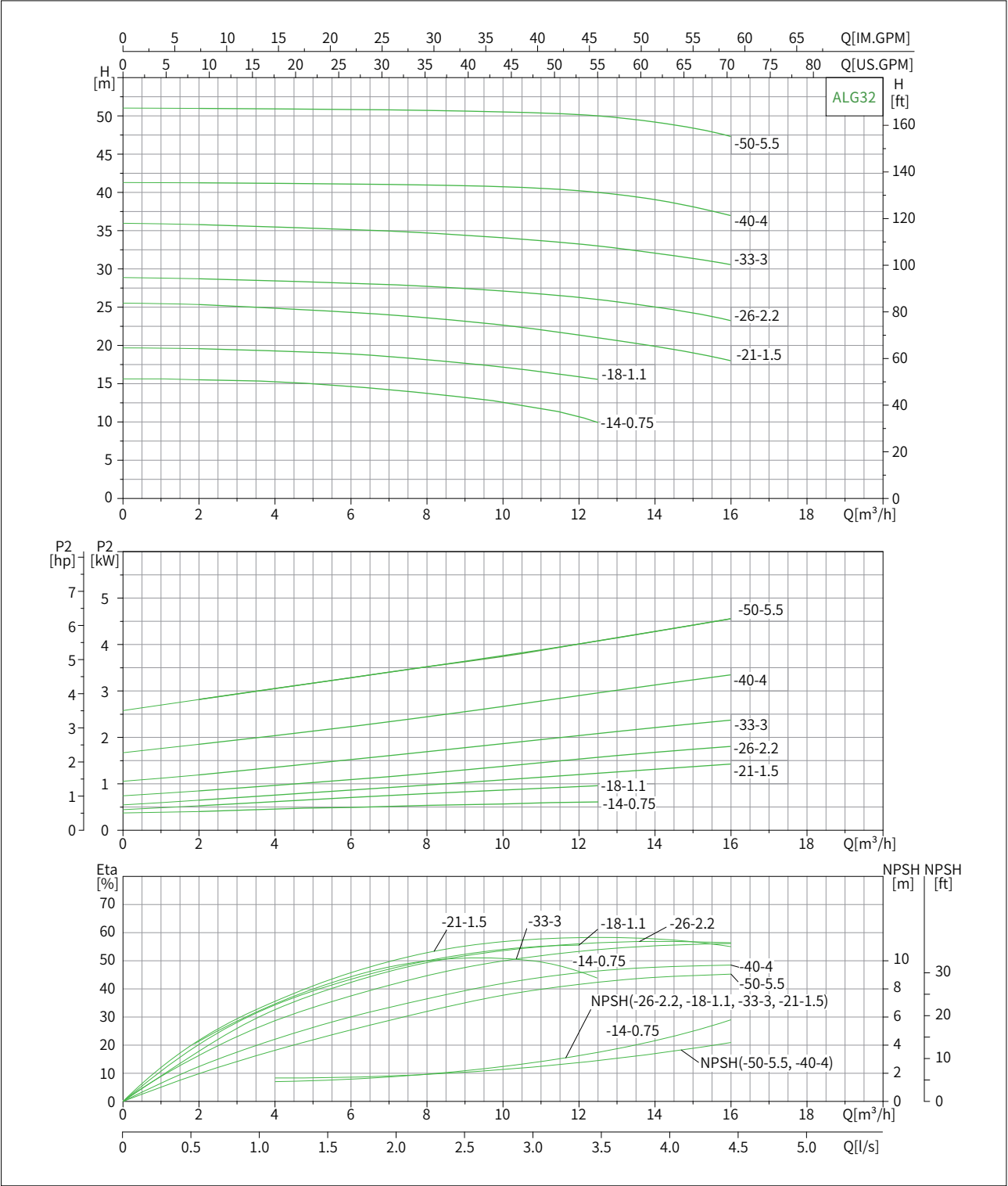
产品列表 Product List

序号 No.	产品型号 Model	Q [m³/h]	H [m]	n [r/min]	标准电机电压Standard motor voltage[V]	
					1X220V P2[kW]	3X380V P2[kW]
1	ALG32-14-0.75/2	8	14	2900	0.75	0.75
2	ALG32-18-1.1/2	8	18		1.1	1.1
3	ALG32-21-1.5/2	12.5	21		1.5	1.5
4	ALG32-26-2.2/2	12.5	26		2.2	2.2
5	ALG32-33-3/2	12.5	33			3
6	ALG32-40-4/2	12.5	40			4
7	ALG32-50-5.5/2	12.5	50			5.5
8	ALG40-14-0.75/2	8	14		0.75	0.75
9	ALG40-16-1.1/2	12.5	16		1.1	1.1
10	ALG40-21-1.5/2	12.5	21		1.5	1.5
11	ALG40-20-2.2/2	20	20		2.2	2.2
12	ALG40-26-3/2	20	26			3
13	ALG40-30-4/2	25	30			4
14	ALG40-36-5.5/2	25	36			5.5
15	ALG40-48-7.5/2	25	48			7.5
16	ALG50-32-3/2	12.5	32			3
17	ALG50-39-4/2	12.5	39			4
18	ALG50-49-5.5/2	12.5	49			5.5
19	ALG50-59-7.5/2	12.5	59			7.5
20	ALG50-80-11/2	12.5	80			11
21	ALG50-12-1.1/2	16	12		1.1	1.1
22	ALG50-15-1.5/2	20	15		1.5	1.5
23	ALG50-18-2.2/2	25	18		2.2	2.2
24	ALG50-24-3/2	25	24			3
25	ALG50-28-4/2	30	28			4
26	ALG50-35-5.5/2	30	35			5.5
27	ALG50-40-7.5/2	35	40			7.5
28	ALG50-50-11/2	40	50			11
29	ALG50-60-15/2	50	60			15
30	ALG50-70-18.5/2	50	70			18.5
31	ALG50-81-22/2	50	81			22
32	ALG65-37-5.5/2	25	37			5.5
33	ALG65-48-7.5/2	25	48			7.5
34	ALG65-15-2.2/2	30	15		2.2	2.2
35	ALG65-20-3/2	30	20			3
36	ALG65-22-4/2	40	22			4
37	ALG65-30-5.5/2	40	30			5.5
38	ALG65-34-7.5/2	50	34			7.5
39	ALG65-41-11/2	50	41			11
40	ALG65-51-15/2	50	51			15
41	ALG65-61-18.5/2	50	61			18.5
42	ALG65-68-22/2	50	68			22
43	ALG65-85-30/2	50	85			30
44	ALG80-41-11/2	50	41			11
45	ALG80-48-15/2	50	48			15
46	ALG80-13-3/2	50	13			3
47	ALG80-18-4/2	50	18			4
48	ALG80-23-5.5/2	50	23			5.5
49	ALG80-29-7.5/2	50	29			7.5
50	ALG80-32-11/2	70	32			11
51	ALG80-38-15/2	80	38			15
52	ALG80-47-18.5/2	80	47			18.5
53	ALG80-54-22/2	80	54			22
54	ALG80-67-30/2	80	67			30
55	ALG100-9-2.2/2	50	9		2.2	2.2
56	ALG100-15-4/2	60	15			4
57	ALG100-17-5.5/2	80	17			5.5

产品列表 Product List

序号 No.	产品型号 Model	Q [m³/h]	H [m]	n [r/min]	标准电机电压Standard motor voltage[V]	
					1X220V P2[kW]	3X380V P2[kW]
58	ALG100-22-7.5/2	80	22	2900		7.5
59	ALG100-27-11/2	100	27			11
60	ALG100-33-15/2	100	33			15
61	ALG100-40-18.5/2	100	40			18.5
62	ALG100-48-22/2	100	48			22
63	ALG100-52-30/2	130	52			30
64	ALG125-11-5.5/4	120	11	1450		5.5
65	ALG125-14-7.5/4	120	14			7.5
66	ALG125-19-11/4	140	19	1480		11
67	ALG125-22-15/4	160	22			15
68	ALG125-28-18.5/4	160	28			18.5
69	ALG125-32-22/4	160	32			22
70	ALG125-40-30/4	160	40			30
71	ALG125-48-37/4	160	48			37
72	ALG150-12.5-11/4	200	12.5			11
73	ALG150-17-15/4	200	17			15
74	ALG150-22-18.5/4	200	22			18.5
75	ALG150-25-22/4	200	25			22
76	ALG150-33-30/4	200	33			30
77	ALG150-40-37/4	200	40			37
78	ALG150-50-45/4	200	50			45
79	ALG200-16-18.5/4	300	16			18.5
80	ALG200-19-22/4	300	19			22
81	ALG200-24-30/4	300	24			30
82	ALG200-31-37/4	300	31			37
83	ALG200-36-45/4	300	36			45
84	ALG200-47-55/4	300	47			55
85	ALG200-53-75/4	300	53			75
86	ALG200-12.5-22/4	400	12.5			22
87	ALG200-20-30/4	400	20			30
88	ALG200-23-37/4	400	23			37
89	ALG200-27-45/4	400	27			45
90	ALG200-32-55/4	400	32			55
91	ALG200-43-75/4	400	43			75
92	ALG200-50-90/4	400	50			90
93	ALG250-16-30/4	500	16			30
94	ALG250-19-37/4	500	19			37
95	ALG250-22-45/4	500	22			45
96	ALG250-29-55/4	500	29			55
97	ALG250-36-75/4	500	36			75
98	ALG250-47-90/4	500	47			90
99	ALG250-56-110/4	500	56			110
100	ALG250-12.5-30/4	630	12.5			30
101	ALG250-14-37/4	630	14			37
102	ALG250-17-45/4	630	17			45
103	ALG250-20-55/4	630	20			55
104	ALG250-26-75/4	630	26			75
105	ALG250-32-90/4	630	32			90
106	ALG250-40-110/4	630	40			110
107	ALG250-50-132/4	630	50			132
108	ALG300-15-55/4	900	15			55
109	ALG300-20-75/4	900	20			75
110	ALG300-25-90/4	900	25			90
111	ALG300-30-110/4	900	30			110
112	ALG300-35-132/4	900	35			132
113	ALG300-44-160/4	900	44			160
114	ALG300-55-200/4	900	55			200

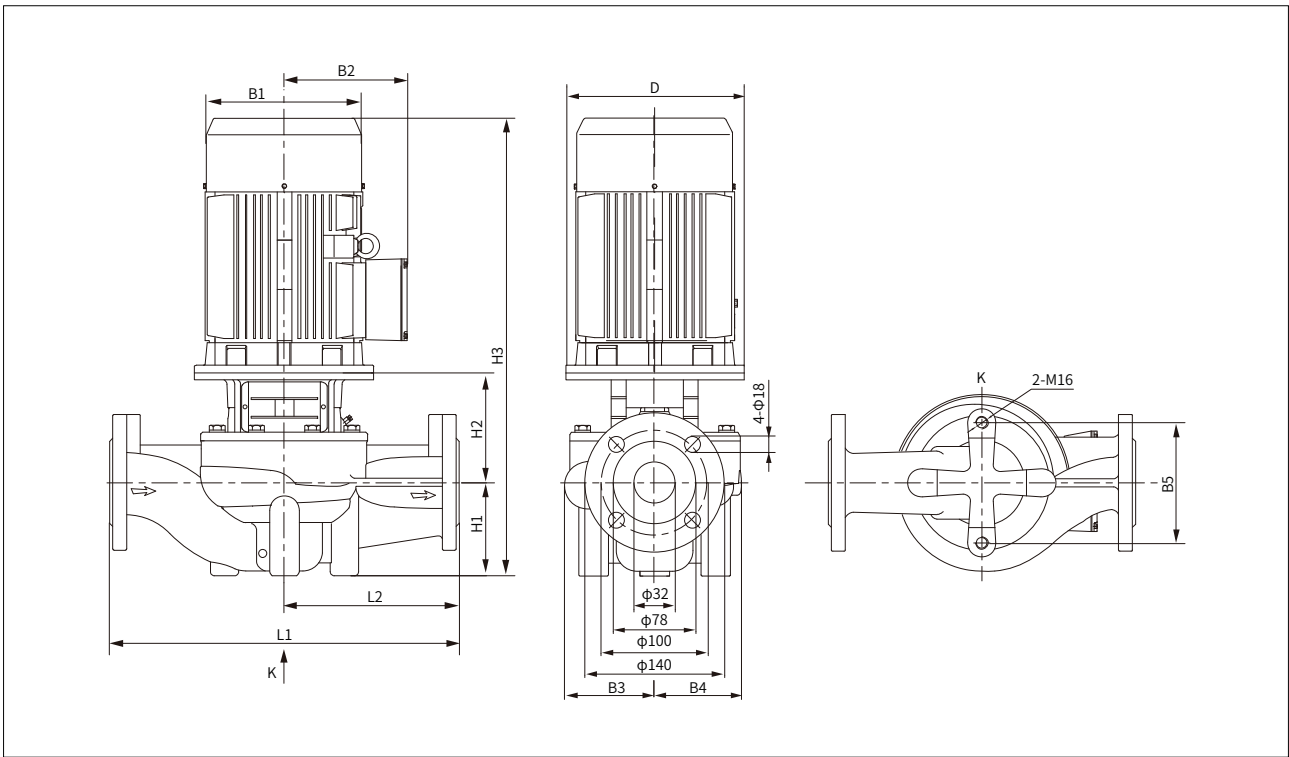
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	2	4	6	8	10	12.5	14	16
ALG32-14-0.75/2	0.75	H(m)	16	15.7	15.1	14	12.6	9.3		
ALG32-18-1.1/2	1.1		19.6	19.3	18.9	18	17.2	14.6		
ALG32-21-1.5/2	1.5		25.3	24.9	24.3	23.6	22.6	21	19.9	18
ALG32-26-2.2/2	2.2		28.7	28.4	28.1	27.7	27.1	26	25	23.2
ALG32-33-3/2	3		35.8	35.5	35.1	34.7	34.1	33	32.1	30.6
ALG32-40-4/2	4		41.3	41.2	41.1	41	40.7	40	39.1	37
ALG32-50-5.5/2	5.5		51	50.9	50.8	50.7	50.5	50	49.2	47.3

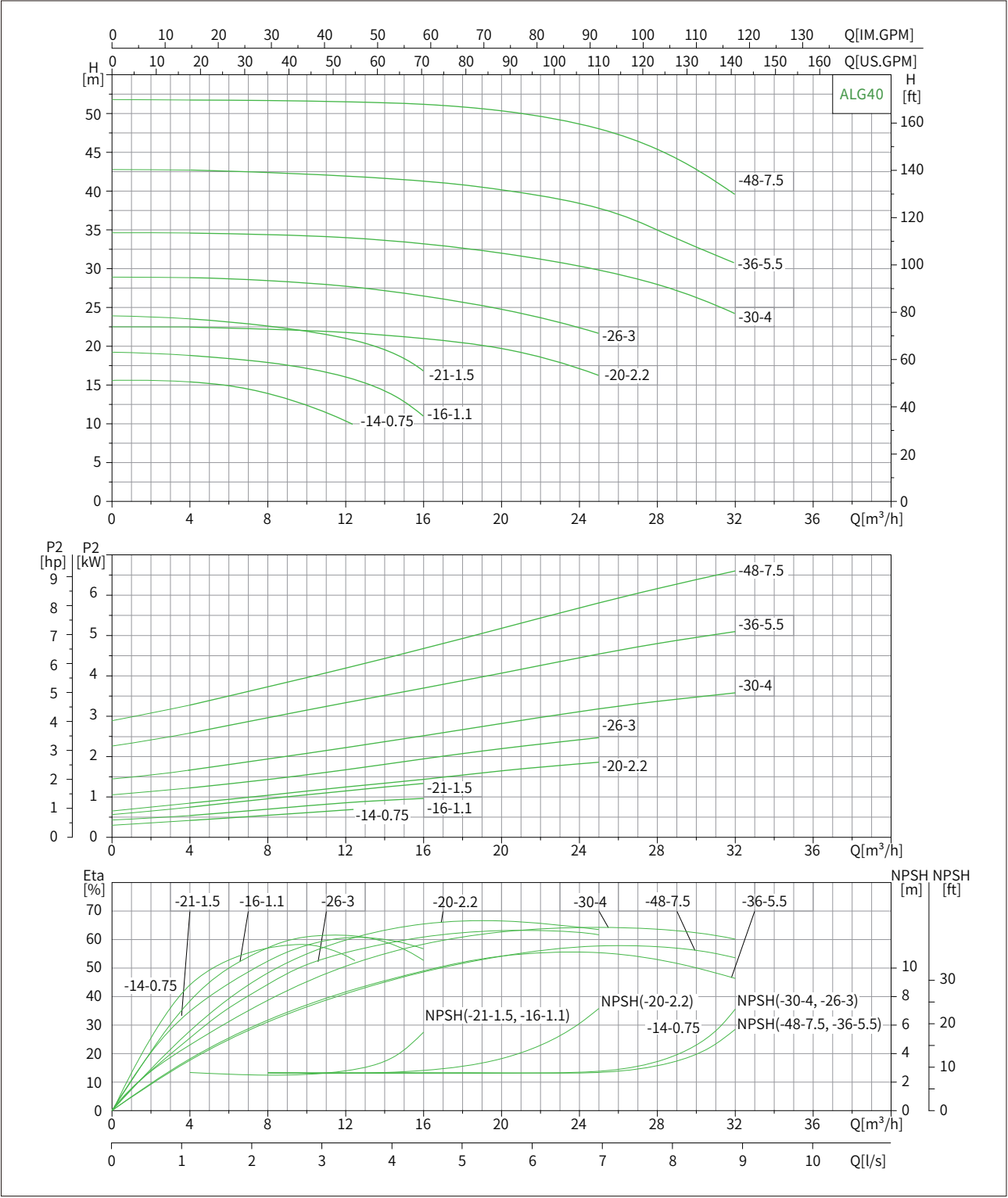
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG32-14-0.75/2	136	155	123	101	101	144	90	175	551	320	160	29
ALG32-18-1.1/2	136	155	123	101	101	144	90	175	551	320	160	30
ALG32-21-1.5/2	145	168	132	101	101	144	90	175	581	320	160	34
ALG32-26-2.2/2	145	168	132	101	101	144	90	175	606	320	160	38
ALG32-33-3/2	160	194	161	109	109	144	90	179	661	340	170	46
ALG32-40-4/2	160	220	175	128	128	144	100	182	673	360	180	68
ALG32-50-5.5/2	200	260	195	128	128	144	100	202	729	360	180	72

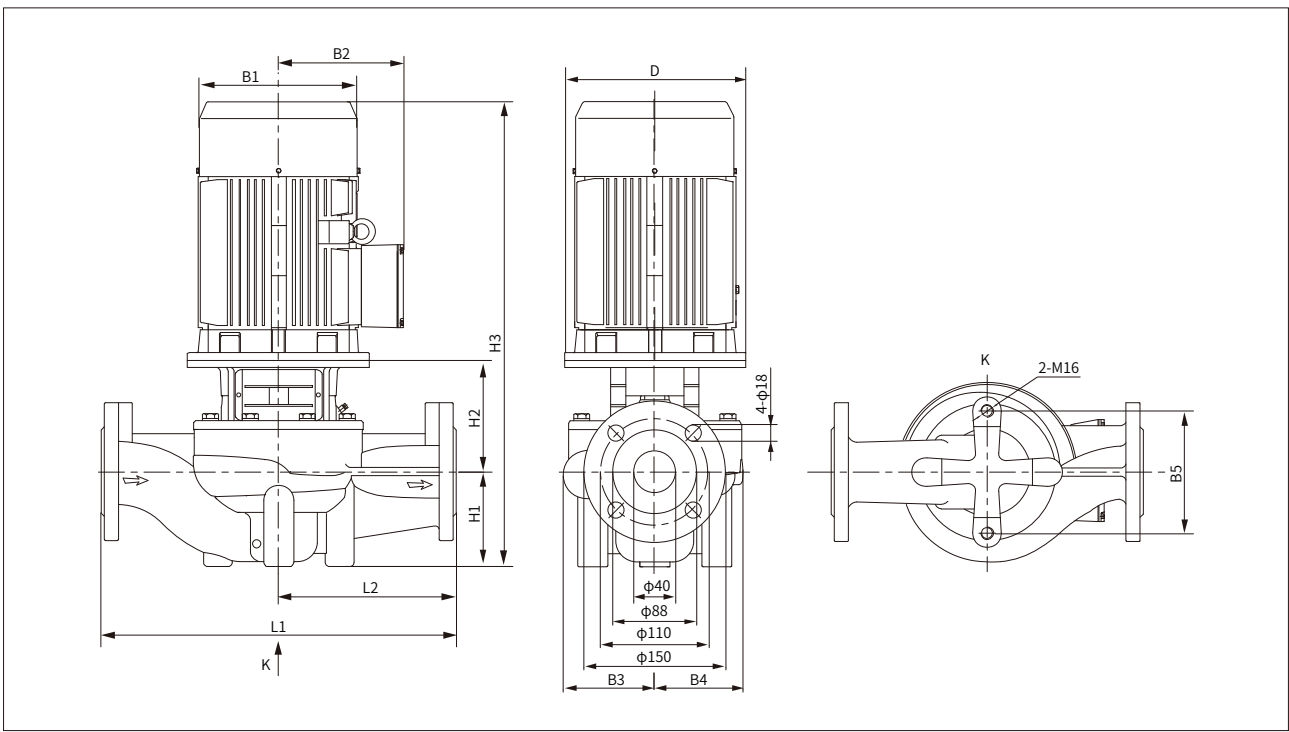
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	4	8	12.5	16	20	25	28	32
ALG40-14-0.75/2	0.75	H(m)	15.4	14	10.2					
ALG40-16-1.1/2	1.1		19.1	18.2	16	11.4				
ALG40-21-1.5/2	1.5		23.8	22.9	21	17.1				
ALG40-20-2.2/2	2.2		22.7	22.5	22	21.3	20	16.6		
ALG40-26-3/2	3		29	28.6	27.8	26.7	26	21.9		
ALG40-30-4/2	4		34.7	34.5	34.1	33.4	32.2	30	28.2	24.5
ALG40-36-5.5/2	5.5		40.9	41	40.7	39.8	38.5	36	34.1	30.5
ALG40-48-7.5/2	7.5		51.6	51.6	51.4	51.1	50.3	48	45.4	39.6

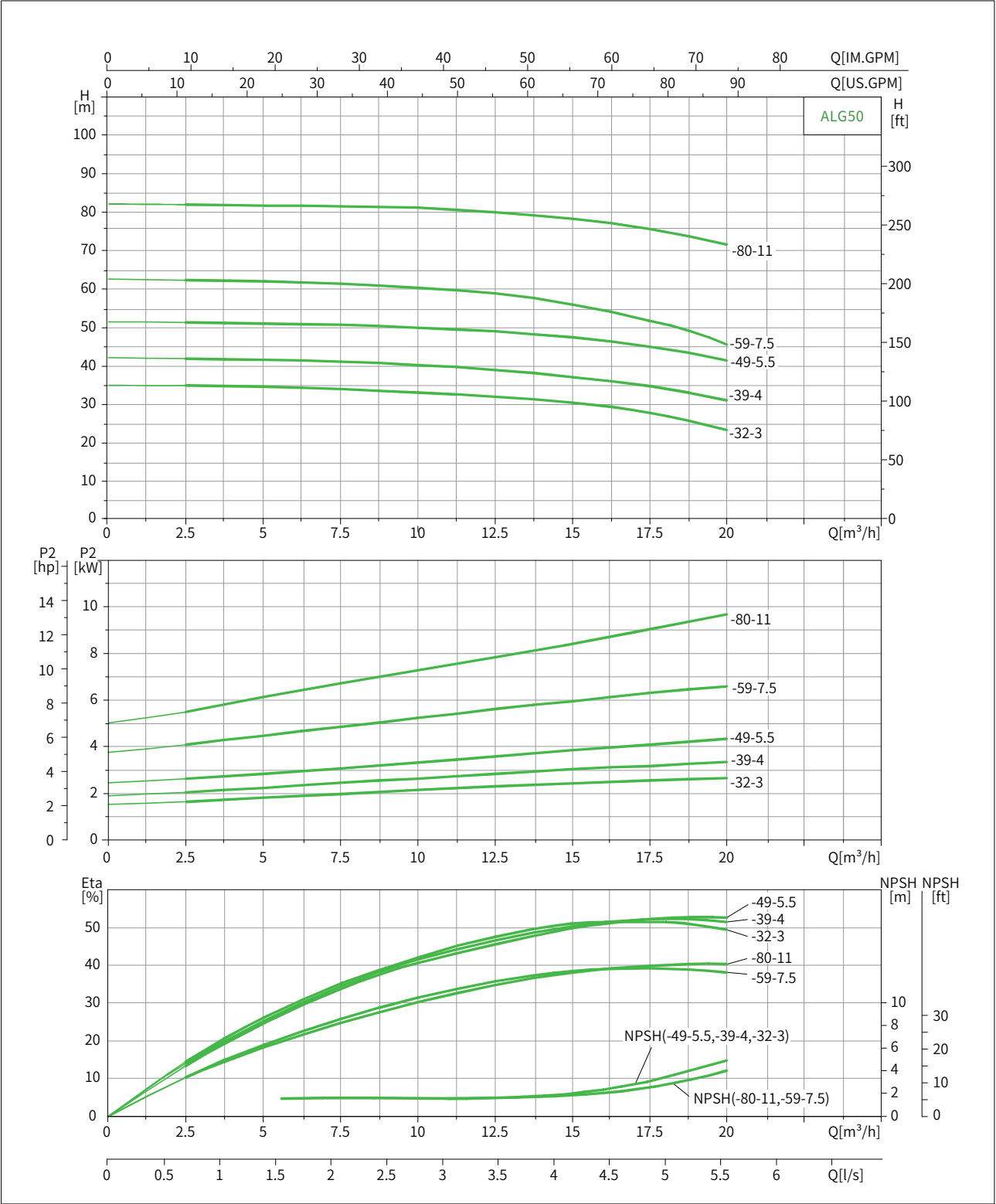
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG40-14-0.75/2	136	155	123	98	95	120	68	168	522	320	160	27
ALG40-16-1.1/2	136	155	123	98	95	120	68	168	522	320	160	28
ALG40-21-1.5/2	145	168	132	98	95	120	68	178	562	320	160	32
ALG40-20-2.2/2	145	168	132	105	95	144	85	177	603	320	160	37
ALG40-26-3/2	160	194	161	116	109	144	85	192	669	340	170	46
ALG40-30-4/2	160	220	175	116	109	144	85	192	668	340	170	65
ALG40-36-5.5/2	200	260	195	133	128	144	90	210	727	380	190	72
ALG40-48-7.5/2	200	260	195	133	128	144	90	210	727	380	190	78

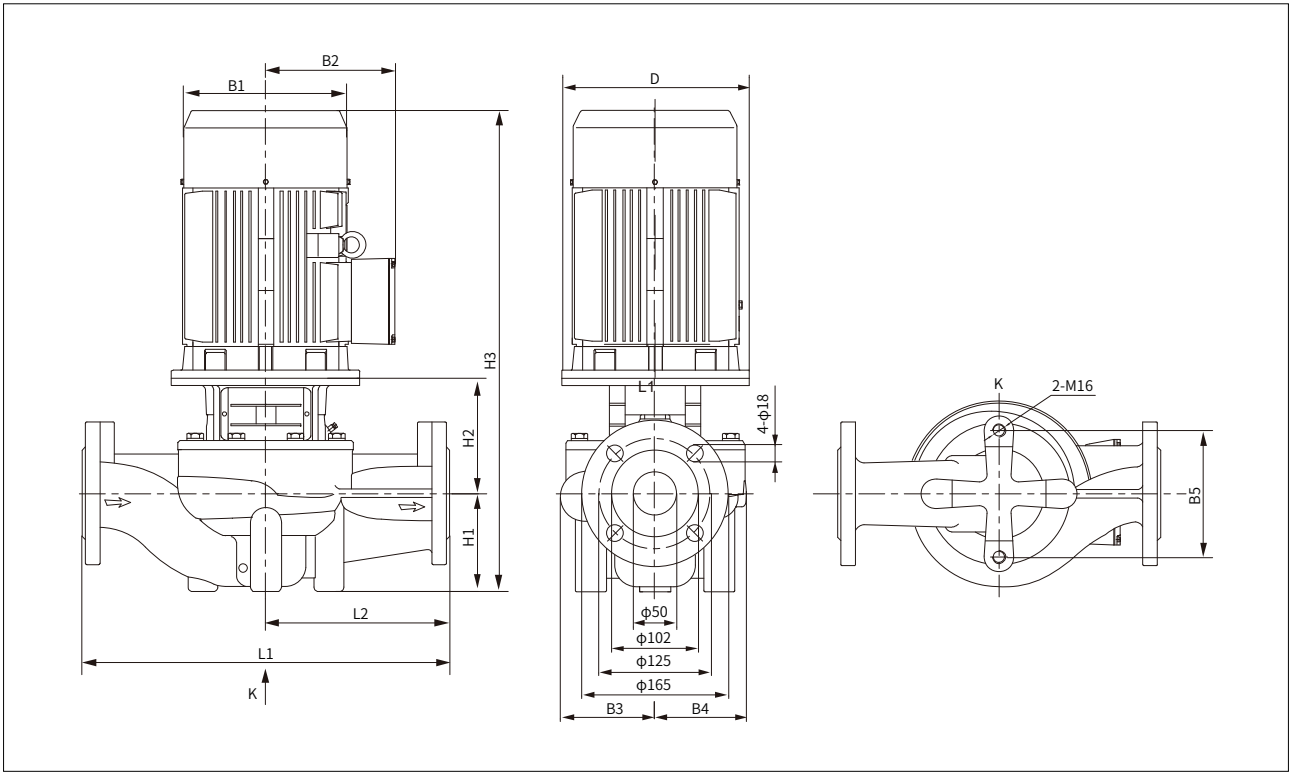
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	2.5	5	7.5	10	12.5	15	17.5	20
ALG50-32-3/2	3	H(m)	35	34.6	34	33.2	32	30.5	27.9	23.3
ALG50-39-4/2	4		41.9	41.7	41.3	40.2	39	37.2	34.8	31.2
ALG50-49-5.5/2	5.5		51.6	51.2	50.7	50	49	47.5	45.1	41.5
ALG50-59-7.5/2	7.5		62.4	62.1	61.4	60.3	59	56.1	51.9	45.7
ALG50-80-11/2	11		81.9	81.7	81.5	81.1	80	78.3	75.7	71.6

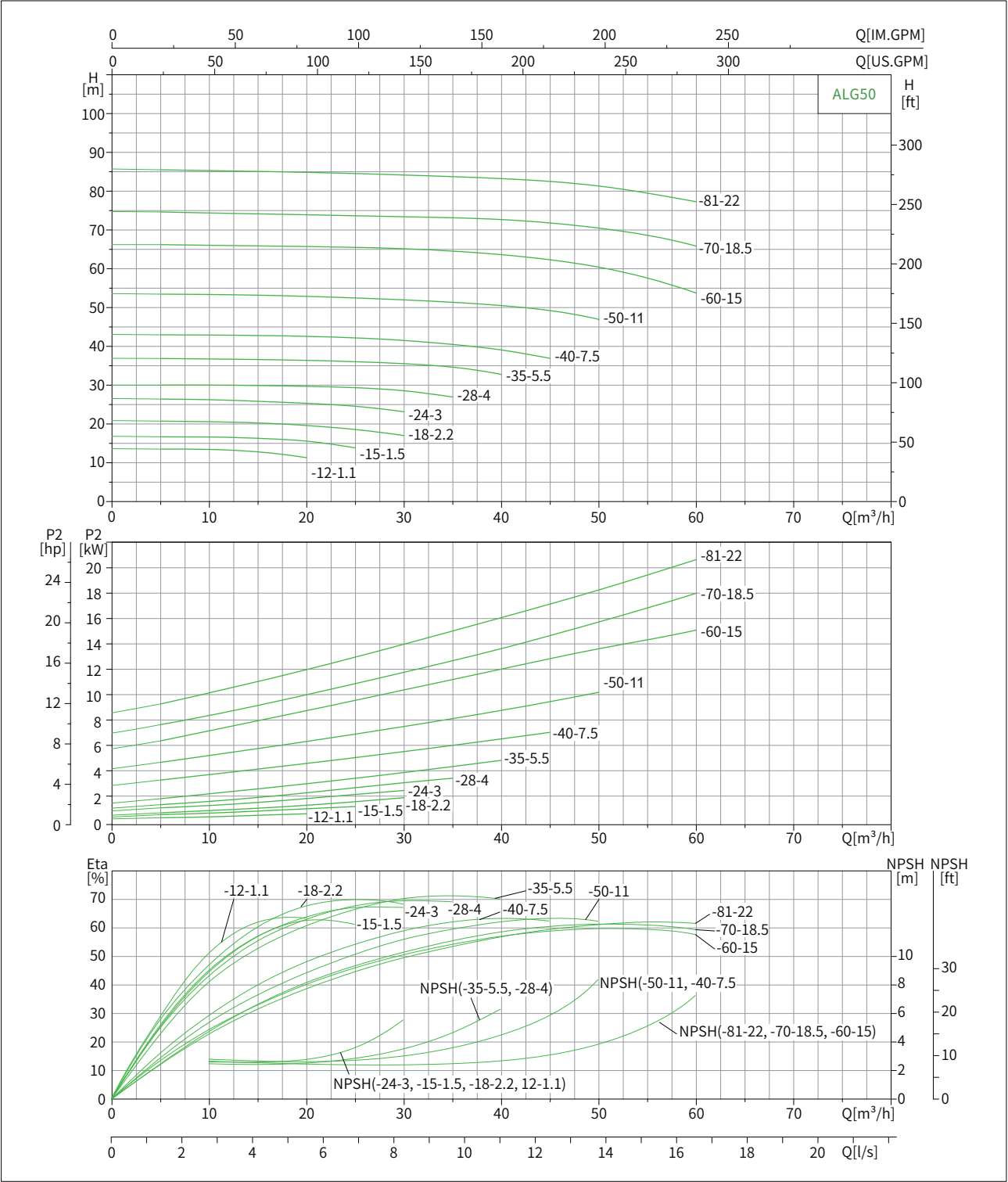
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG50-32-3/2	160	194	161	128	128	144	105	181	678	400	200	53
ALG50-39-4/2	160	220	175	128	128	144	105	181	677	400	200	69
ALG50-49-5.5/2	200	260	195	128	128	144	105	201	733	400	200	73
ALG50-59-7.5/2	200	260	195	163	163	144	105	201	733	440	220	89
ALG50-80-11/2	350	311	233	163	163	144	105	271	919	440	220	137

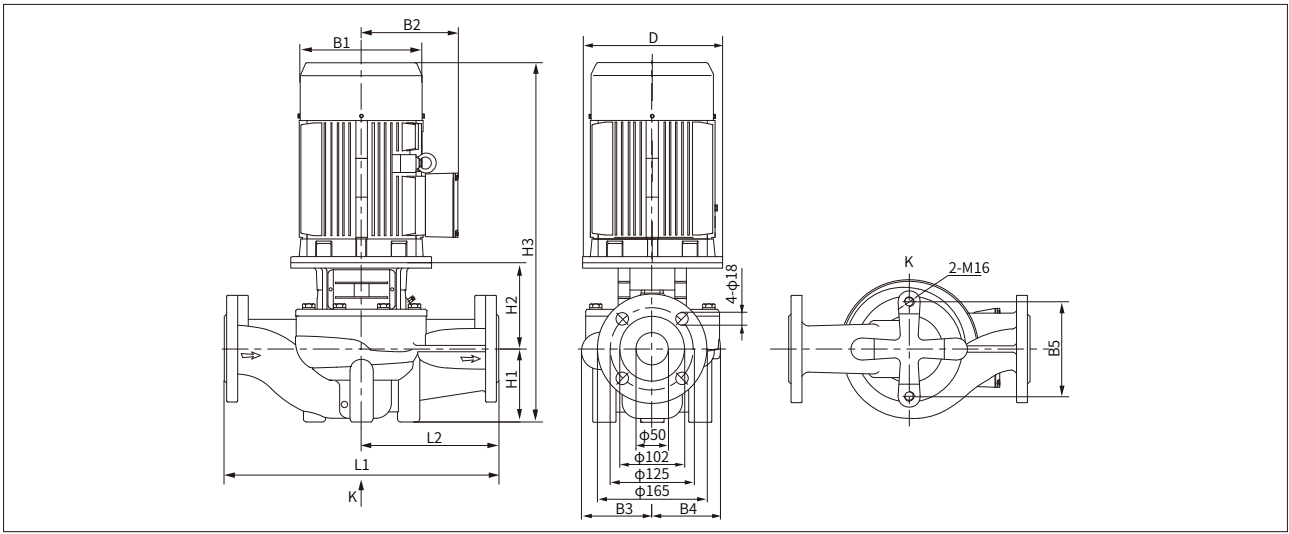
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	5	10	16	20	25	30	35	40	45	50	60
ALG50-12-1.1/2	1.1	H(m)	13	12.9	12	10.7							
ALG50-15-1.5/2	1.5		16.1	16.1	15.6	15	13.3						
ALG50-18-2.2/2	2.2		20.2	20	19.6	19	18	16.4					
ALG50-24-3/2	3		25.9	25.7	25.2	24.8	24	22.6					
ALG50-28-4/2	4		29.5	29.5	29.3	29.2	28.8	28	26.4				
ALG50-35-5.5/2	5.5		36.3	36.2	36	35.9	35.5	35	34.1	32.2			
ALG50-40-7.5/2	7.5		42.5	42.4	42.2	42.1	41.7	41	40	38.5	36.4		
ALG50-50-11/2	11		53	52.9	52.6	52.4	52	51.5	50.9	50	48.7	48.4	
ALG50-60-15/2	15		65.8	65.7	65.7	65.6	65.3	64.7	63.9	62.8	61.6	60	53.2
ALG50-70-18.5/2	18.5		73.7	73.6	73.4	73.3	73.1	72.9	72.5	72	71.2	70	65.4
ALG50-81-22/2	22		85.5	85.3	85	84.8	84.5	84	83.5	82.8	82.1	81	77.1

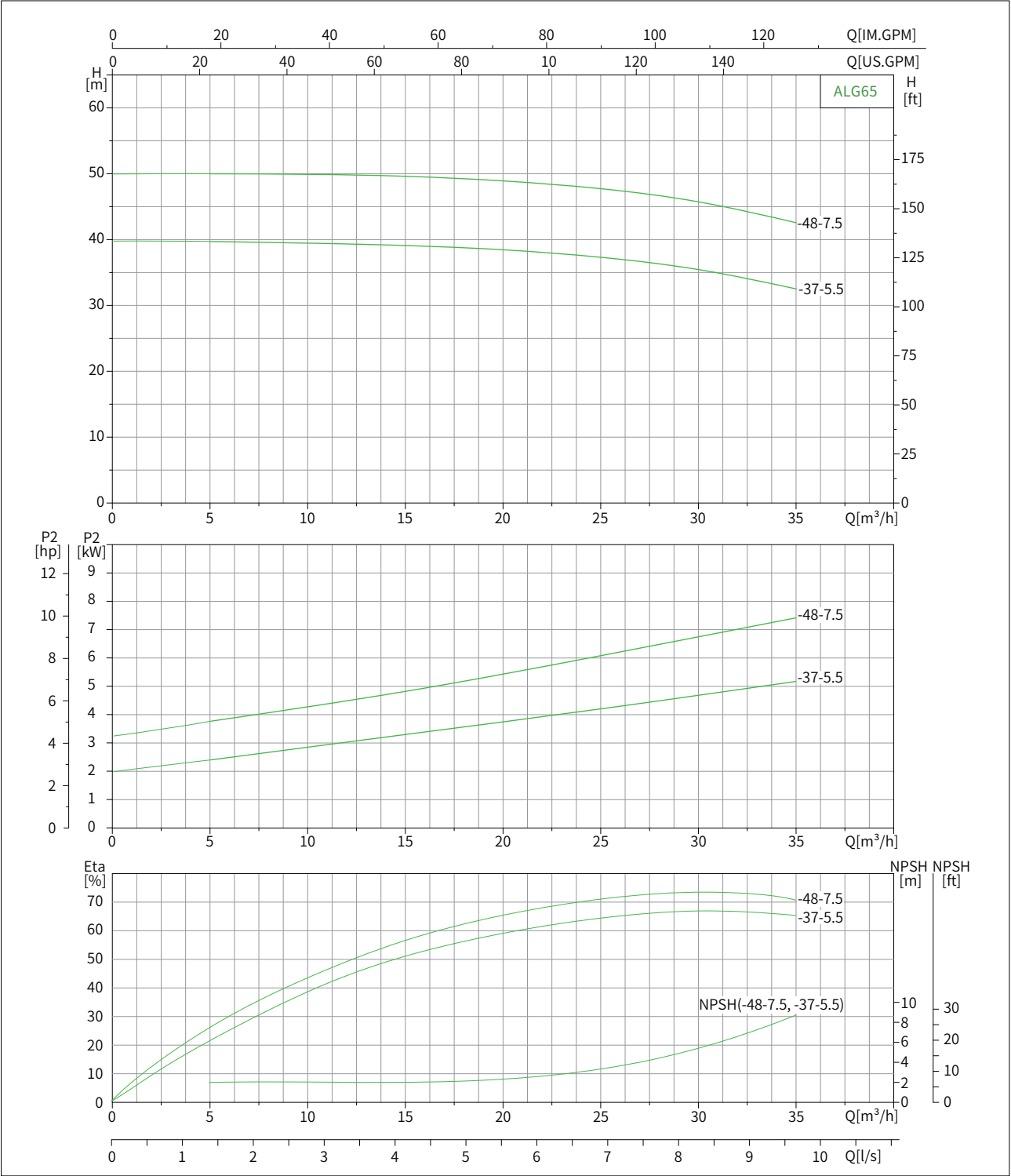
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG50-12-1.1/2	136	155	123	114	101	144	105	174	565	340	170	33
ALG50-15-1.5/2	145	168	132	114	101	144	105	174	595	340	170	38
ALG50-18-2.2/2	145	168	132	114	101	144	105	174	620	340	170	41
ALG50-24-3/2	160	194	161	114	101	144	105	183	680	340	170	48
ALG50-28-4/2	160	220	175	118	109	144	105	184	680	340	170	67
ALG50-35-5.5/2	200	260	195	118	109	144	105	204	736	340	170	71
ALG50-40-7.5/2	200	260	195	142	138	144	105	203	735	400	200	81
ALG50-50-11/2	350	311	233	142	138	144	105	263	911	400	200	126
ALG50-60-15/2	350	311	233	171	163	144	115	276	934	440	220	148
ALG50-70-18.5/2	350	314	251	171	163	144	115	276	978	440	220	161
ALG50-81-22/2	350	355	267	171	163	144	115	276	942	440	220	236

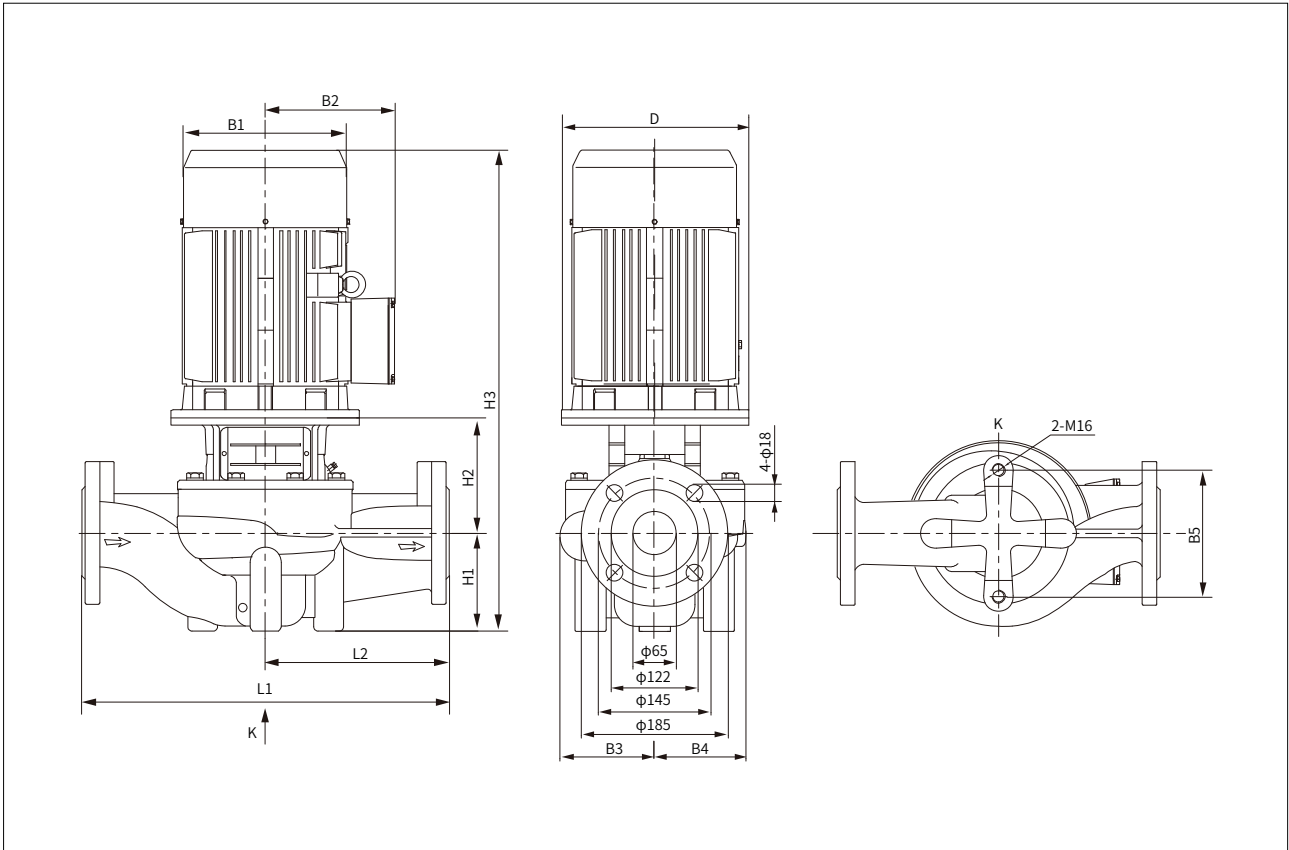
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	5	10	15	20	25	30	35
ALG65-37-5.5/2	5.5	H(m)	39.6	39.3	39	38.2	37	35	32.1
ALG65-48-7.5/2	7.5		50.4	50.3	50	49.3	48	45.9	42.6

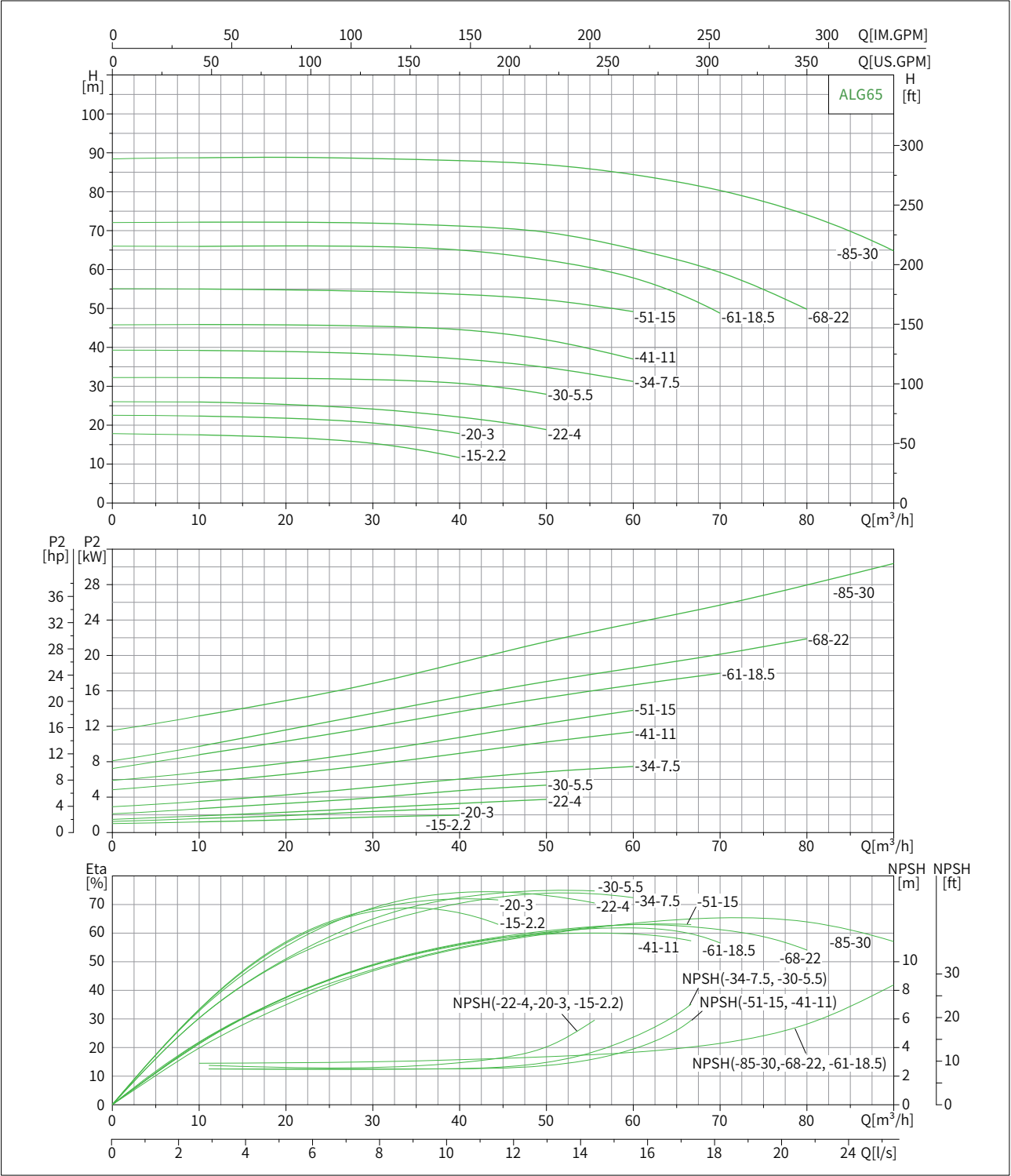
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG65-37-5.5/2	200	260	195	128	128	144	105	208	740	400	200	77
ALG65-48-7.5/2	200	260	195	128	128	144	105	208	740	400	200	83

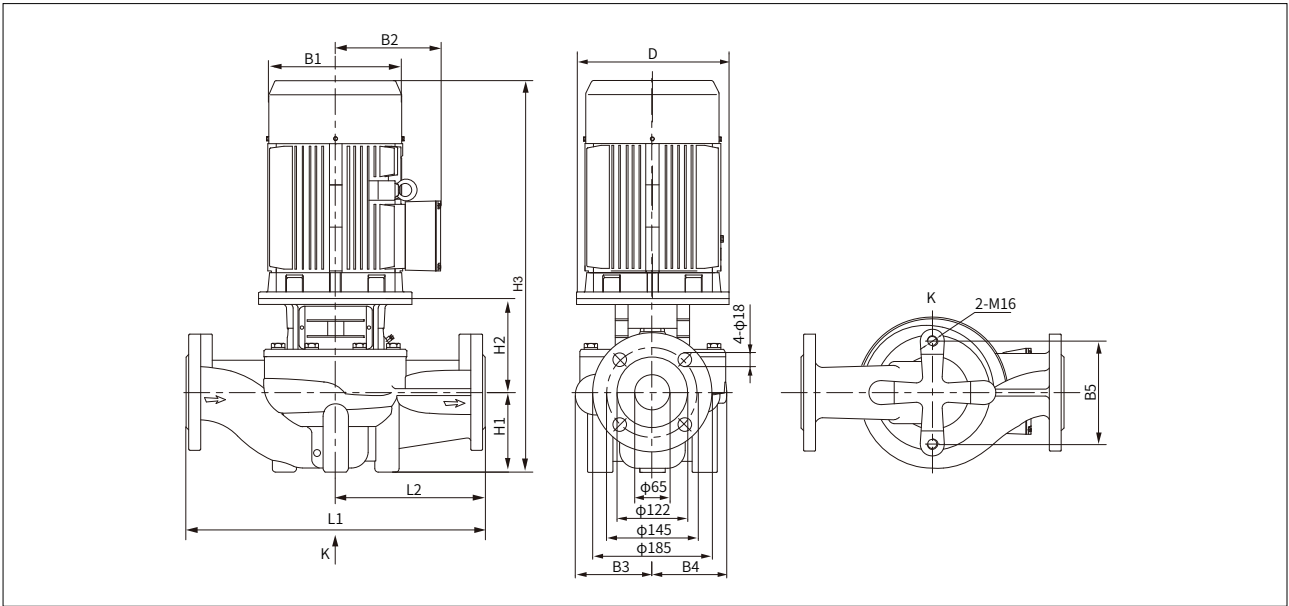
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	10	20	30	40	50	60	70	80	90
ALG65-15-2.2/2	2.2	H(m)	17.1	16.4	15	11.3					
ALG65-20-3/2	3		21.8	21.2	20	17.4					
ALG65-22-4/2	4		25.1	24.8	23.9	22	18.4				
ALG65-30-5.5/2	5.5		31.5	31.3	31	30	27.3				
ALG65-34-7.5/2	7.5		38.3	38	37.4	36.1	34	30.5			
ALG65-41-11/2	11		44.8	44.7	44.4	43.5	41	36.1			
ALG65-51-15/2	15		53.7	53.5	53.1	52.4	51	48			
ALG65-61-18.5/2	18.5		64.5	64.6	64.4	63.5	61	56.5	47.6		
ALG65-68-22/2	22		70.5	70.5	70.3	69.6	68	63.8	58	48.6	
ALG65-85-30/2	30		86.7	86.7	86.5	86	85	82.5	78.5	72.4	63.3

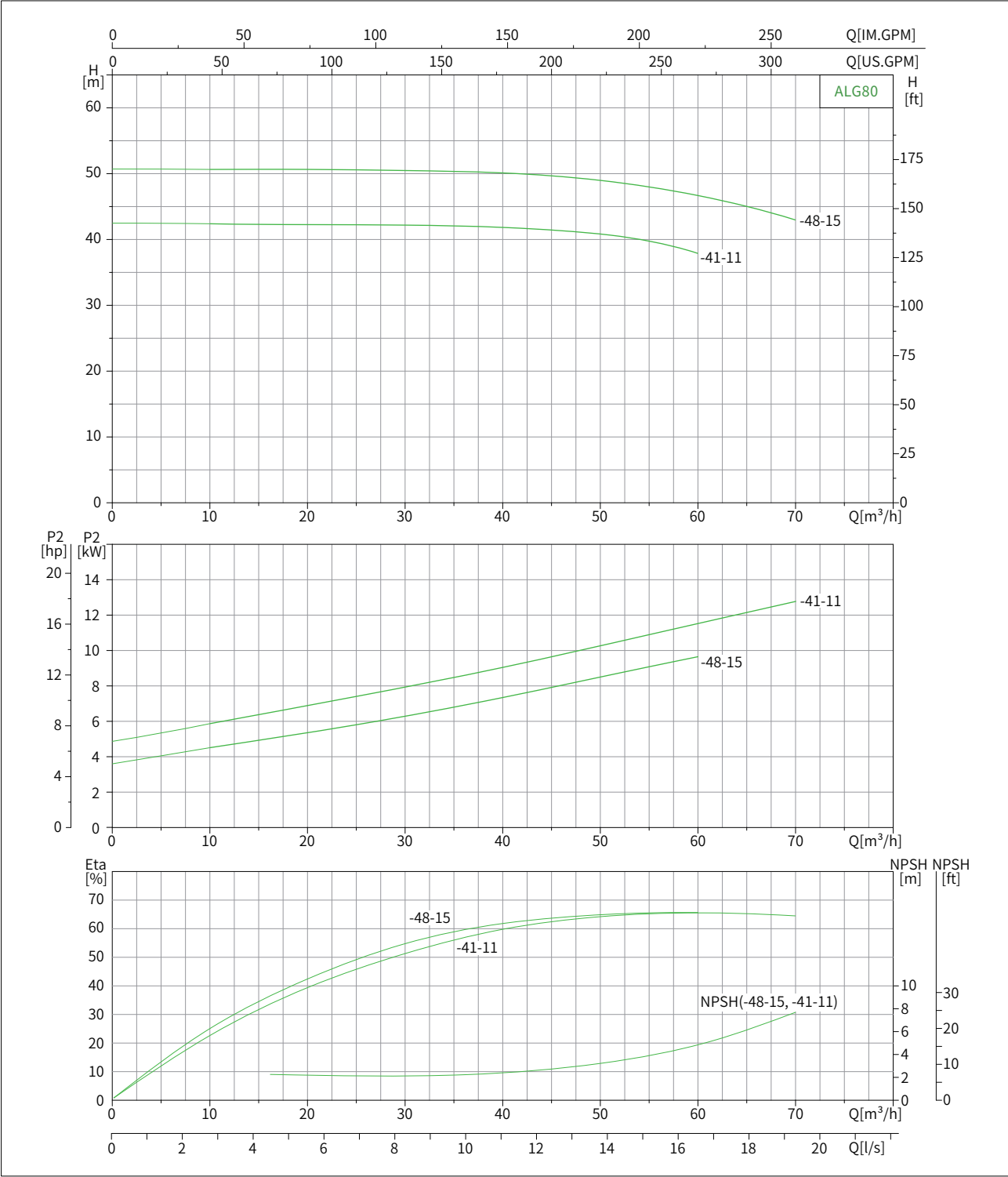
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG65-15-2.2/2	145	168	132	116	101	144	105	190	636	340	170	54
ALG65-20-3/2	160	194	161	116	101	144	105	199	696	340	170	61
ALG65-22-4/2	160	220	175	116	101	144	105	199	695	340	170	78
ALG65-30-5.5/2	200	260	195	131	115	144	105	222	754	360	180	74
ALG65-34-7.5/2	200	260	195	131	115	144	105	222	754	360	180	80
ALG65-41-11/2	350	311	233	148	138	144	100	272	915	400	200	130
ALG65-51-15/2	350	311	233	148	138	144	100	272	915	400	200	141
ALG65-61-18.5/2	350	314	251	174	162	160	125	277	989	475	238	162
ALG65-68-22/2	350	355	267	174	162	160	125	277	953	475	238	238
ALG65-85-30/2	400	397	299	174	162	160	125	274	1046	475	238	305

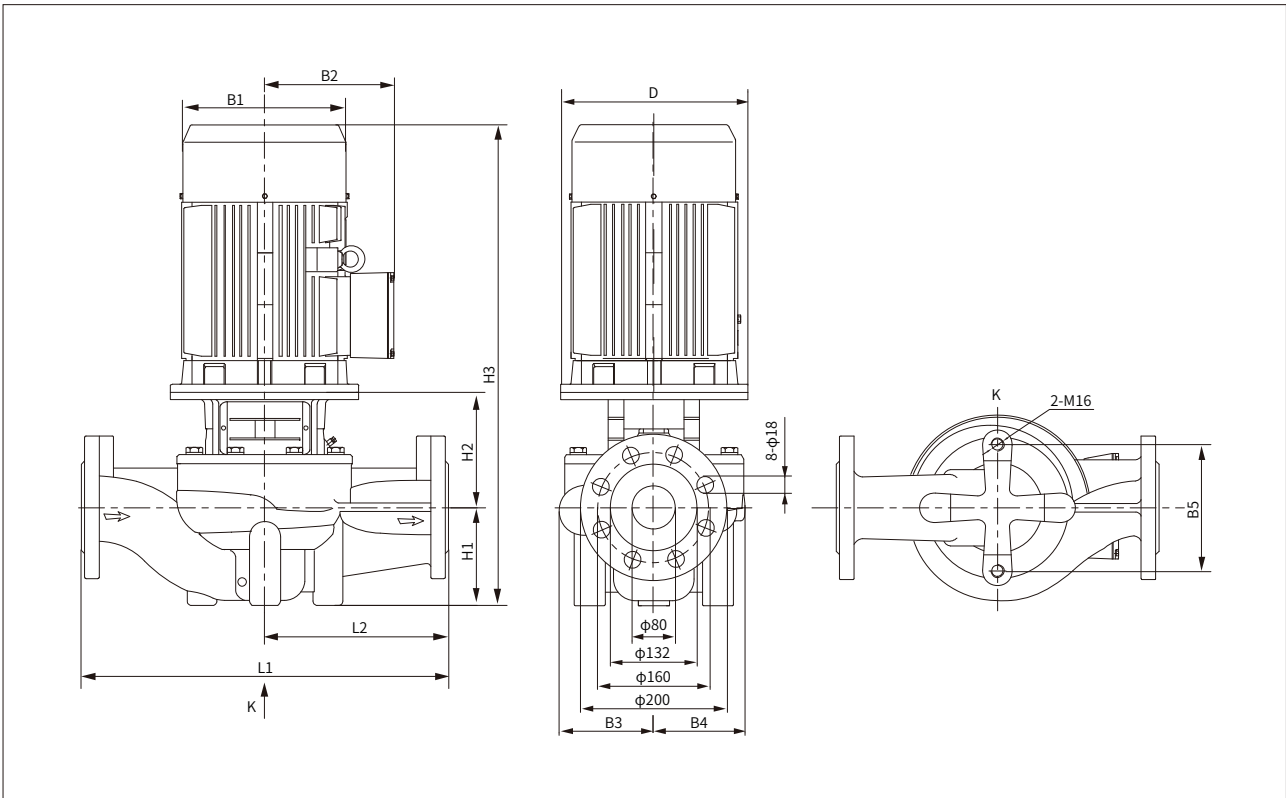
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	10	20	30	40	50	60	70
ALG80-41-11/2	11	H(m)	42.3	42.2	42.1	41.8	41	38.4	
ALG80-48-15/2	15		49.4	49.4	49.3	49	48	46	42.8

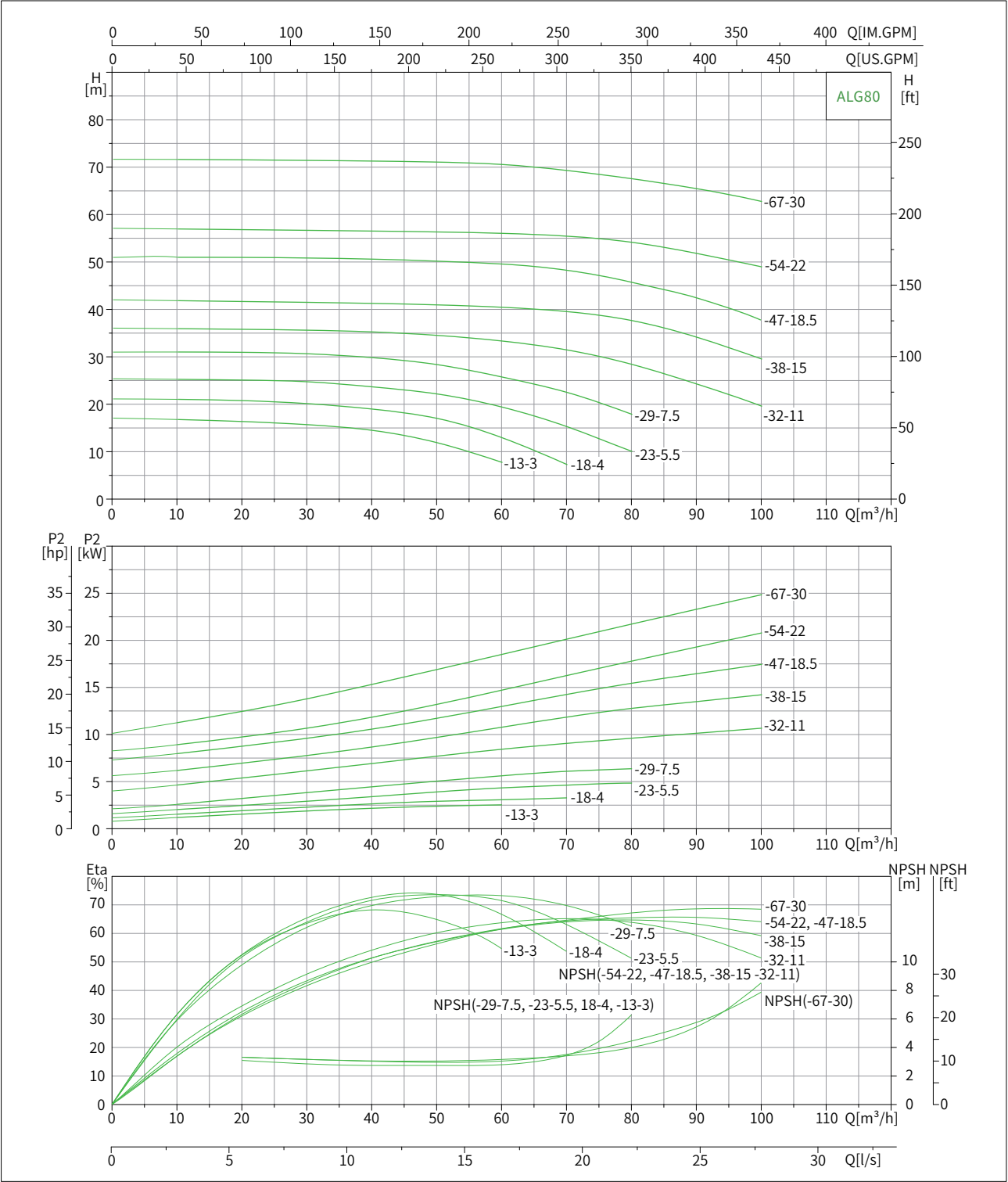
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG80-41-11/2	350	311	233	137	128	144	115	282	940	500	250	132
ALG80-48-15/2	350	311	233	137	128	144	115	282	940	500	250	143

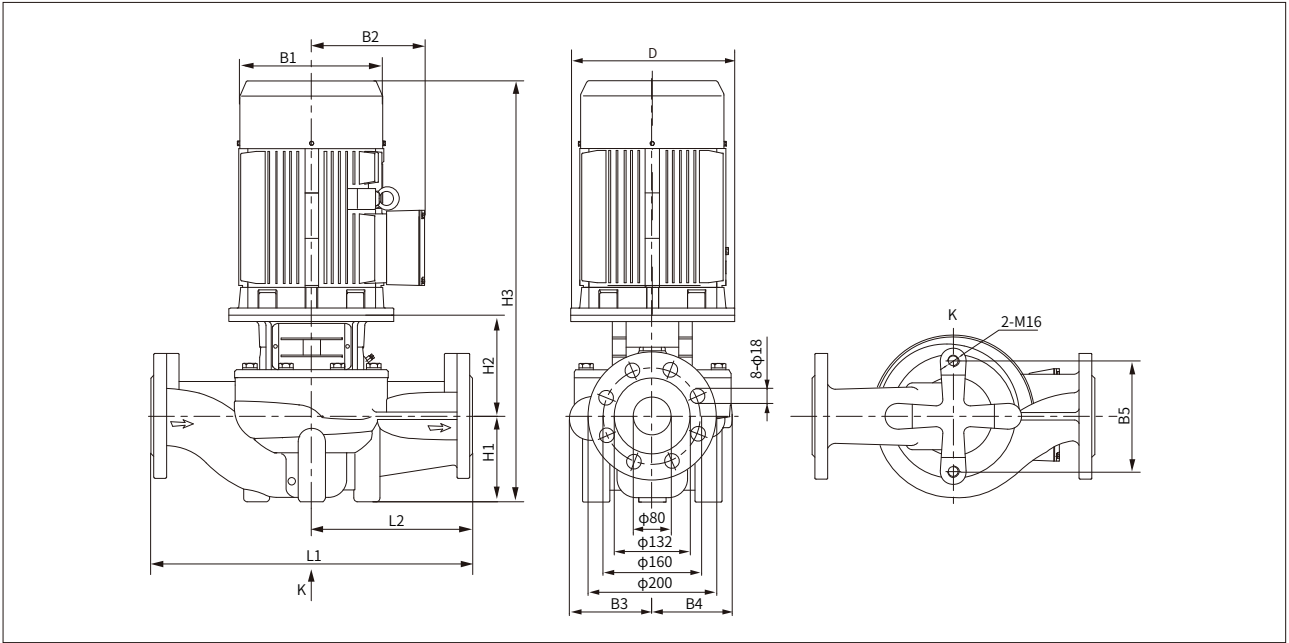
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	10	20	30	40	50	60	70	80	90	100
ALG80-13-3/2	3	H(m)	18.9	18.6	17.8	16.3	13	8				
ALG80-18-4/2	4		23.2	23	22.2	20.6	18	12.9	6			
ALG80-23-5.5/2	5.5		28.2	28	27	25.2	23	19.5	13.9	7.1		
ALG80-29-7.5/2	7.5		33	32.8	32.1	30.9	29	26.7	23.2	17.8		
ALG80-32-11/2	11		36.2	36.2	36	35.6	34.9	33.8	32	28.7	24.4	19.3
ALG80-38-15/2	15		45.7	45.9	46.2	45.9	45	43.3	41.1	38	33.8	28.8
ALG80-47-18.5/2	18.5		53.2	53.4	53.4	53.2	52.4	51.2	49.4	47	43.2	37.6
ALG80-54-22/2	22		59.7	59.9	60	59.8	59.2	58	56.2	54	50.9	46.9
ALG80-67-30/2	30		71	70.9	70.8	70.6	70.4	69.9	68.7	67	65	62.3

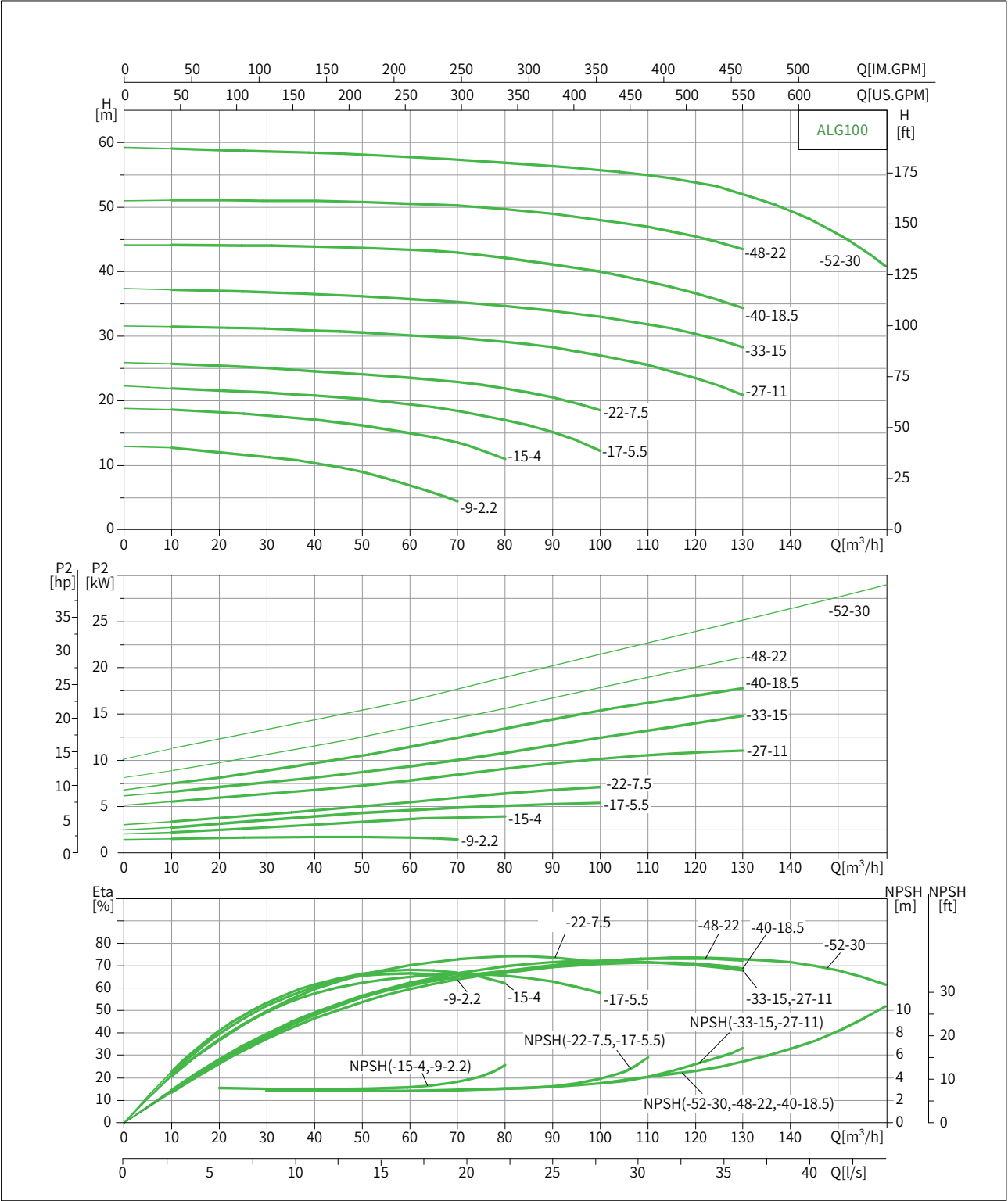
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG80-13-3/2	160	194	161	134	112	144	105	204	701	400	200	55
ALG80-18-4/2	160	220	175	134	112	144	105	204	700	400	200	72
ALG80-23-5.5/2	200	260	195	134	112	144	105	224	756	400	200	76
ALG80-29-7.5/2	200	260	195	134	112	144	105	224	756	400	200	82
ALG80-32-11/2	350	311	233	159	138	144	115	280	938	450	225	136
ALG80-38-15/2	350	311	233	159	138	144	115	280	938	450	225	147
ALG80-47-18.5/2	350	314	251	159	138	144	115	280	982	450	225	159
ALG80-54-22/2	350	355	267	159	138	144	115	280	946	450	225	235
ALG80-67-30/2	400	397	299	180	162	160	115	285	1047	500	250	308

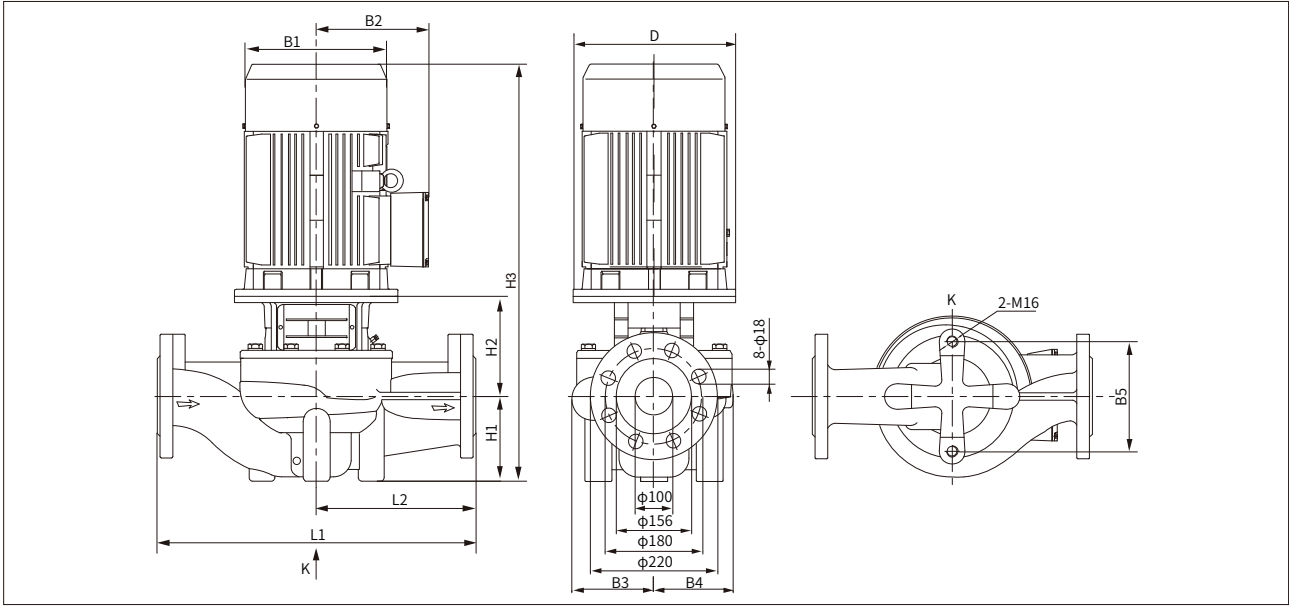
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	10	20	30	40	50	60	70	80	90	100	110	120	130	145	160
ALG100-9-2.2/2	2.2	H(m)	13.9	13.2	12.2	10.8	9	6.8	4.4								
ALG100-15-4/2	4		18.6	18.2	17.7	17.1	16.2	15	13.4	11							
ALG100-17-5.5/2	5.5		21.9	21.6	21.2	20.8	20	19.4	18.4	17	15.1	12.3					
ALG100-22-7.5/2	7.5		25.7	25.5	25	24.6	24.1	23.6	22.9	22	20.5	18.6					
ALG100-27-11/2	11		31.5	31.3	31.1	30.9	30.7	30.3	29.8	29.2	28.2	27	25.5	23.6	20.8		
ALG100-33-15/2	15		37.1	37	36.8	36.6	36.2	35.8	35.3	34.7	33.9	33	31.7	30.1	27.9		
ALG100-40-18.5/2	18.5		44.1	44.1	44	43.9	43.7	43.4	42.9	42.1	41.1	40	38.5	36.6	34.3		
ALG100-48-22/2	22		51.2	51.1	51	51	50.8	50.6	50.2	49.7	48.9	48	47	45.5	43.5		
ALG100-52-30/2	30		59.1	58.9	58.7	58.4	58.2	57.8	57.3	56.9	56.4	55.8	55	53.9	52	47.7	40.8

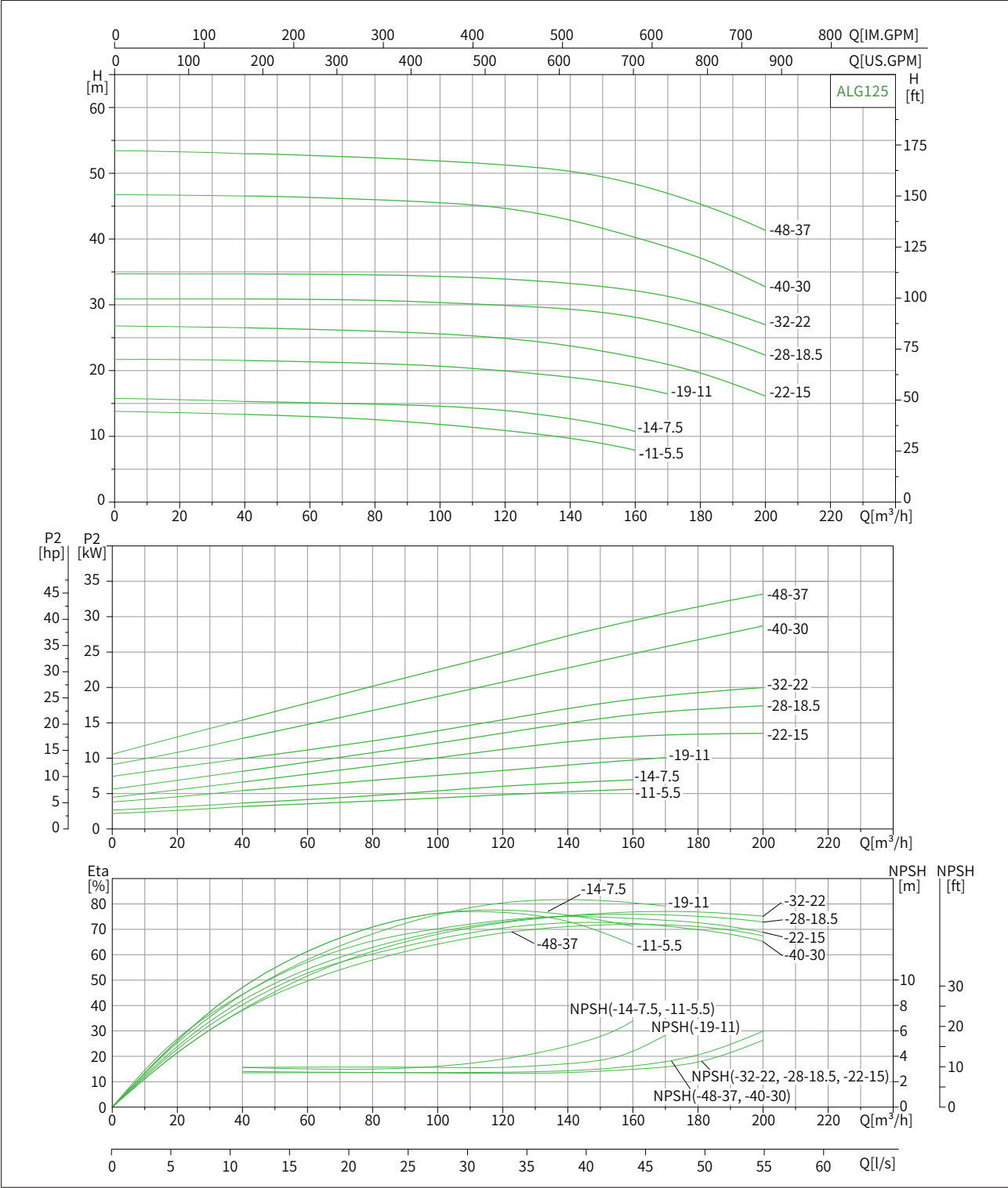
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG100-9-2.2/2	145	168	132	134	101	160	105	205	651	450	225	51
ALG100-15-4/2	160	220	175	134	101	160	105	207	703	450	225	74
ALG100-17-5.5/2	200	260	195	146	118	144	120	226	773	450	225	82
ALG100-22-7.5/2	200	260	195	146	118	144	120	226	773	450	225	88
ALG100-27-11/2	350	311	233	147	123	144	140	275	958	550	275	141
ALG100-33-15/2	350	311	233	147	123	144	140	275	958	550	275	152
ALG100-40-18.5/2	350	314	251	181	152	230	140	274	1001	550	275	169
ALG100-48-22/2	350	355	267	181	152	230	140	274	965	550	275	245
ALG100-52-30/2	400	397	299	181	152	230	140	272	1059	550	275	312

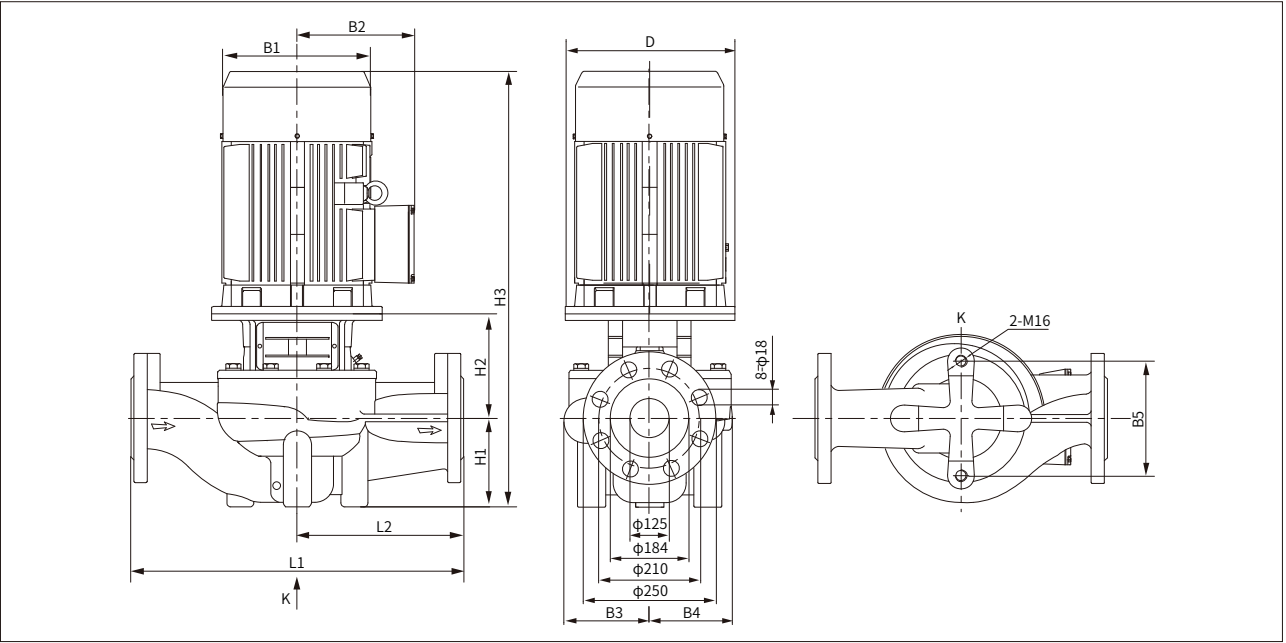
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	40	60	80	100	120	140	160	170	180	200
ALG125-11-5.5/4	5.5	H(m)	13.4	13.1	12.6	11.9	11	9.8	8.1			
ALG125-14-7.5/4	7.5		15.4	15.2	15	14.7	14	12.8	10.9			
ALG125-19-11/4	11		21.5	21.3	21.1	20.7	19.9	19	17.6	16.5		
ALG125-22-15/4	15		26.7	26.5	26.2	25.7	24.9	23.7	22	20.9	19.8	16.7
ALG125-28-18.5/4	18.5		30.9	30.8	30.7	30.5	30.1	29.3	28	26.9	25.8	22.2
ALG125-32-22/4	22		34.6	34.6	34.5	34.4	34	33.3	32	31.1	30.2	27.3
ALG125-40-30/4	30		46.2	46	45.7	45.2	44.3	42.5	40	38.5	36.9	32.5
ALG125-48-37/4	37		52.6	52.3	51.9	51.5	50.9	49.9	48	46.6	45	41.1

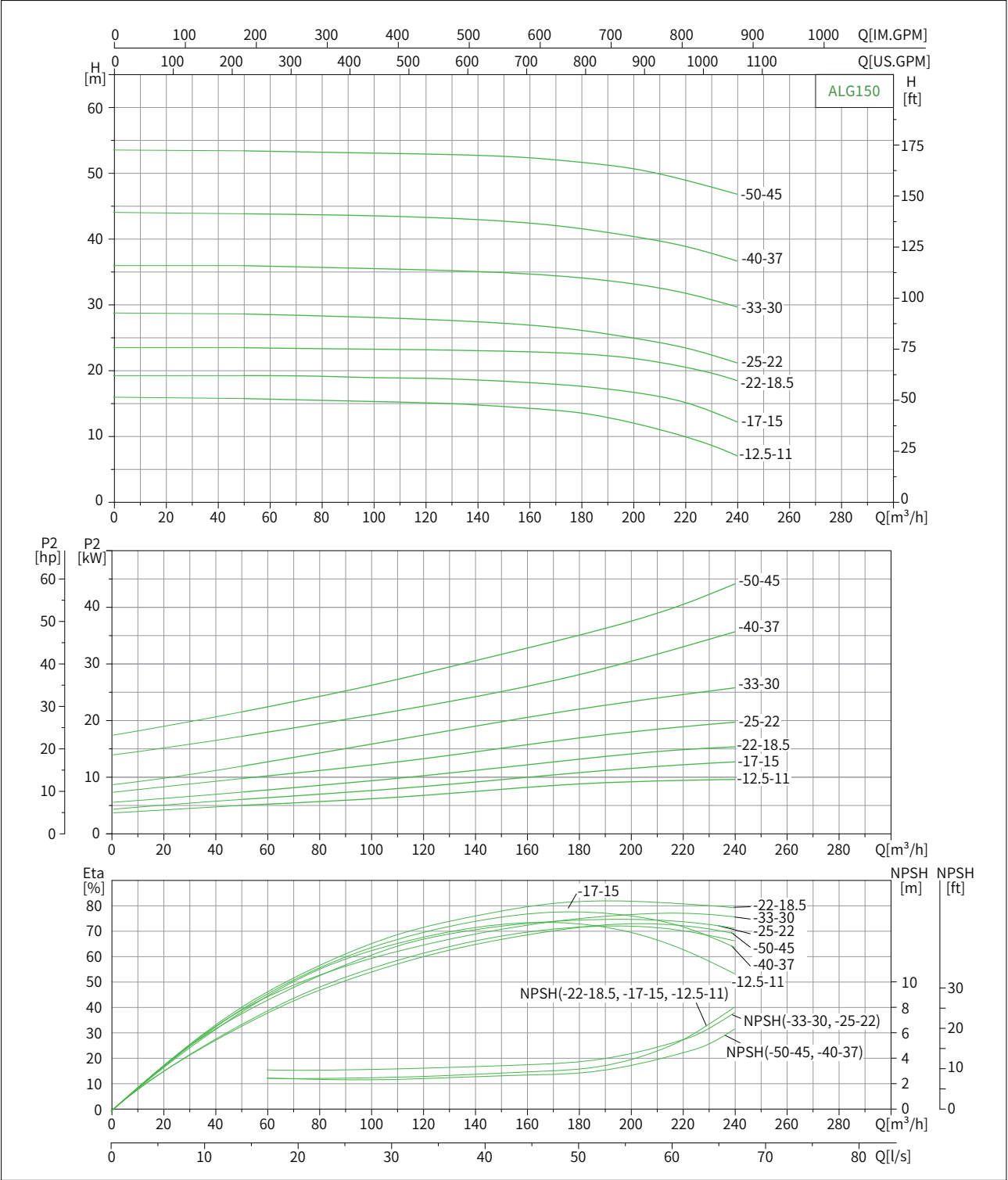
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG125-11-5.5/4	300	258	203	198	162	230	160	303	878	620	310	152
ALG125-14-7.5/4	300	258	203	198	162	230	160	303	878	620	310	166
ALG125-19-11/4	350	314	251	213	178	230	160	356	1006	660	330	232
ALG125-22-15/4	350	314	251	236	208	230	215	345	1094	800	400	284
ALG125-28-18.5/4	350	314	251	236	208	230	215	345	1111	800	400	324
ALG125-32-22/4	350	355	267	236	208	230	215	345	1149	800	400	353
ALG125-40-30/4	400	397	299	261	233	230	160	409	1216	800	400	460
ALG125-48-37/4	450	397	299	261	233	230	160	409	1227	800	400	509

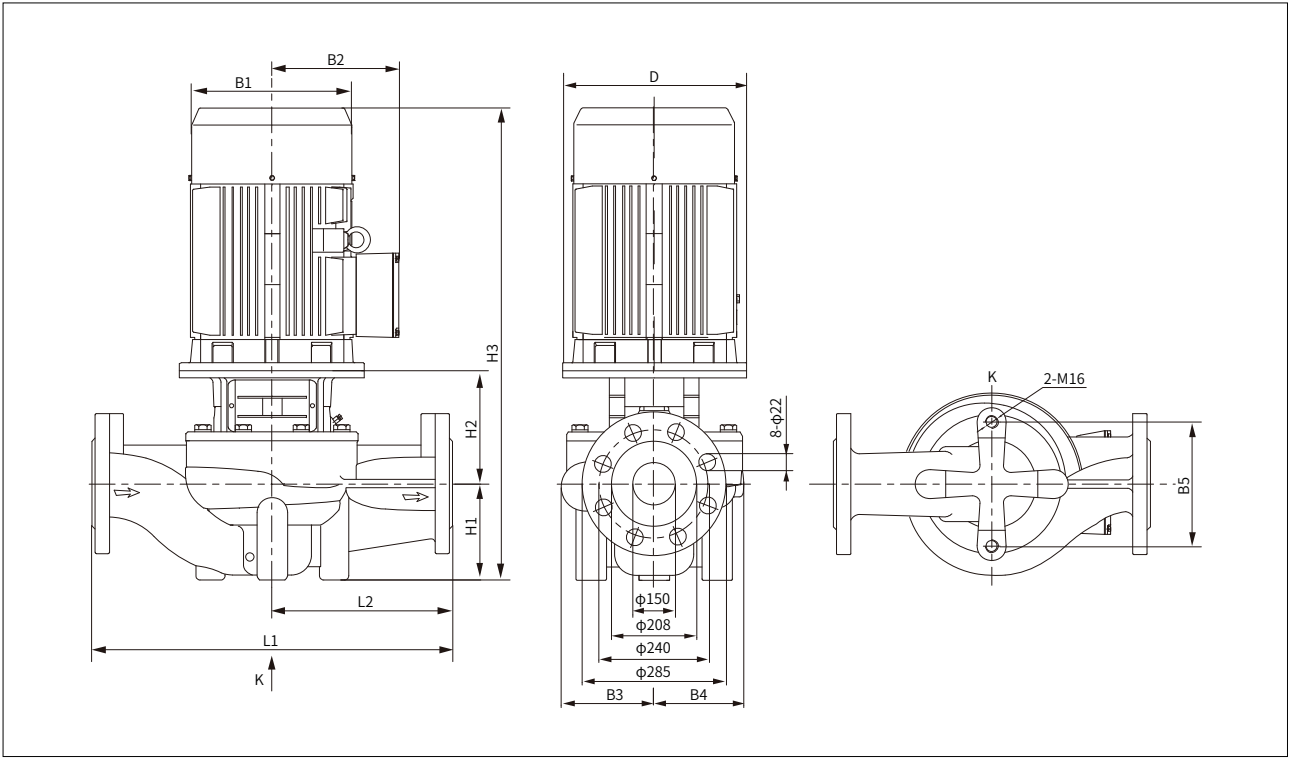
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	50	80	100	120	140	160	180	200	220	240
ALG150-12.5-11/4	11	H(m)	16.1	15.8	15.6	15.4	15.1	14.6	13.9	12.5	10.4	7.6
ALG150-17-15/4	15		19.5	19.4	19.2	19.1	18.8	18.4	17.9	17	15.5	12.6
ALG150-22-18.5/4	18.5		23.6	23.4	23.4	23.2	23.1	23	22.7	22	20.7	18.7
ALG150-25-22/4	22		28.1	28	27.9	27.7	27.3	26.8	26.1	25	23.5	21.3
ALG150-33-30/4	30		35.5	35.4	35.3	35.1	34.8	34.4	33.9	33	31.5	29.6
ALG150-40-37/4	37		43.1	43	42.9	42.7	42.4	41.9	41.1	40	38.4	36.2
ALG150-50-45/4	45		52.4	52.2	52.1	51.9	51.7	51.4	50.9	50	48.7	46.7

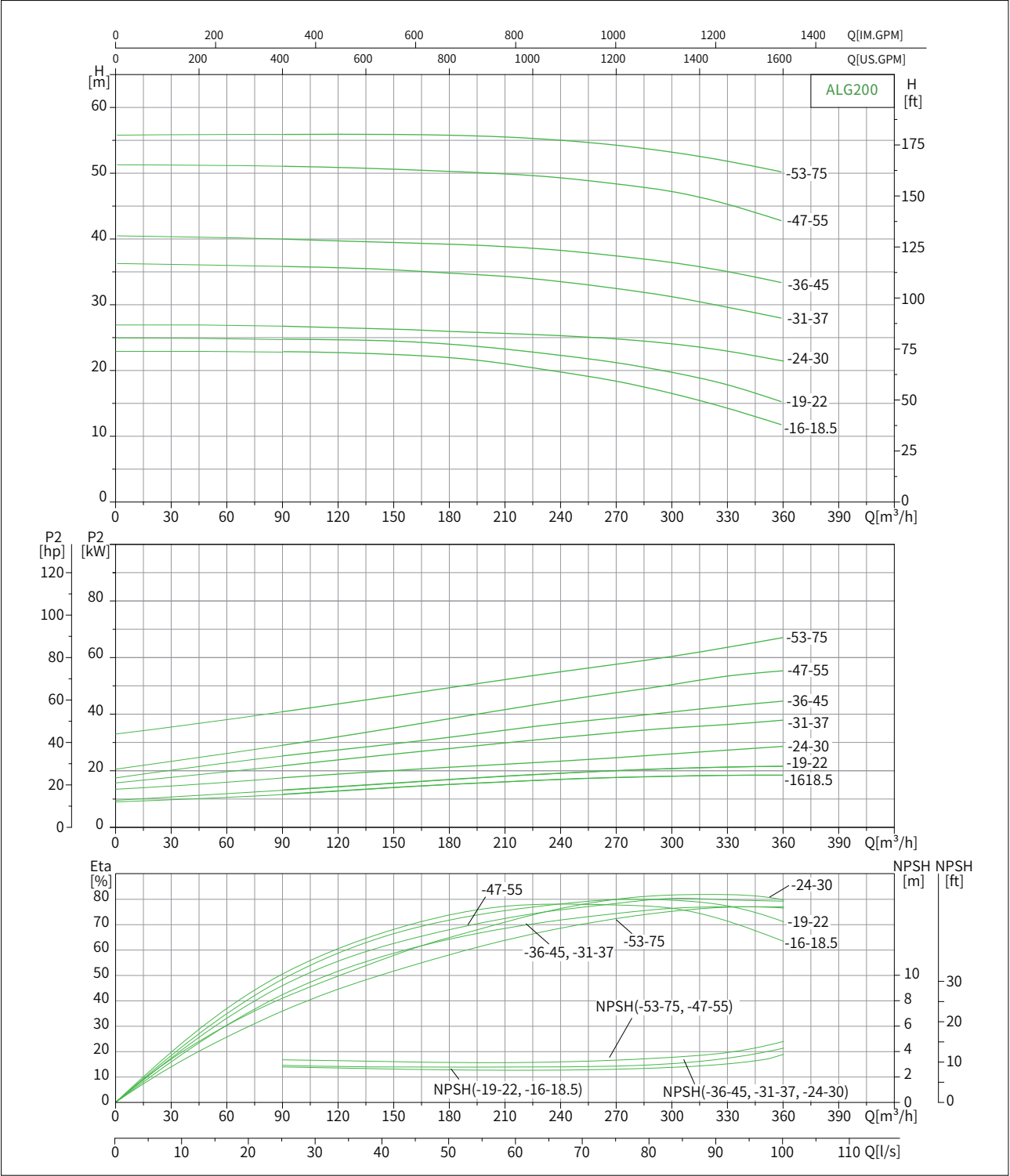
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG150-12.5-11/4	350	314	251	217	180	230	175	328	993	660	330	234
ALG150-17-15/4	350	314	251	217	180	230	175	328	1037	660	330	255
ALG150-22-18.5/4	350	314	251	217	180	230	175	328	1054	660	330	295
ALG150-25-22/4	350	355	267	238	208	230	215	325	1129	800	400	354
ALG150-33-30/4	400	397	299	238	208	230	215	325	1187	800	400	435
ALG150-40-37/4	450	397	299	267	248	230	230	387	1275	900	450	533
ALG150-50-45/4	450	446	322	267	248	230	230	387	1300	900	450	568

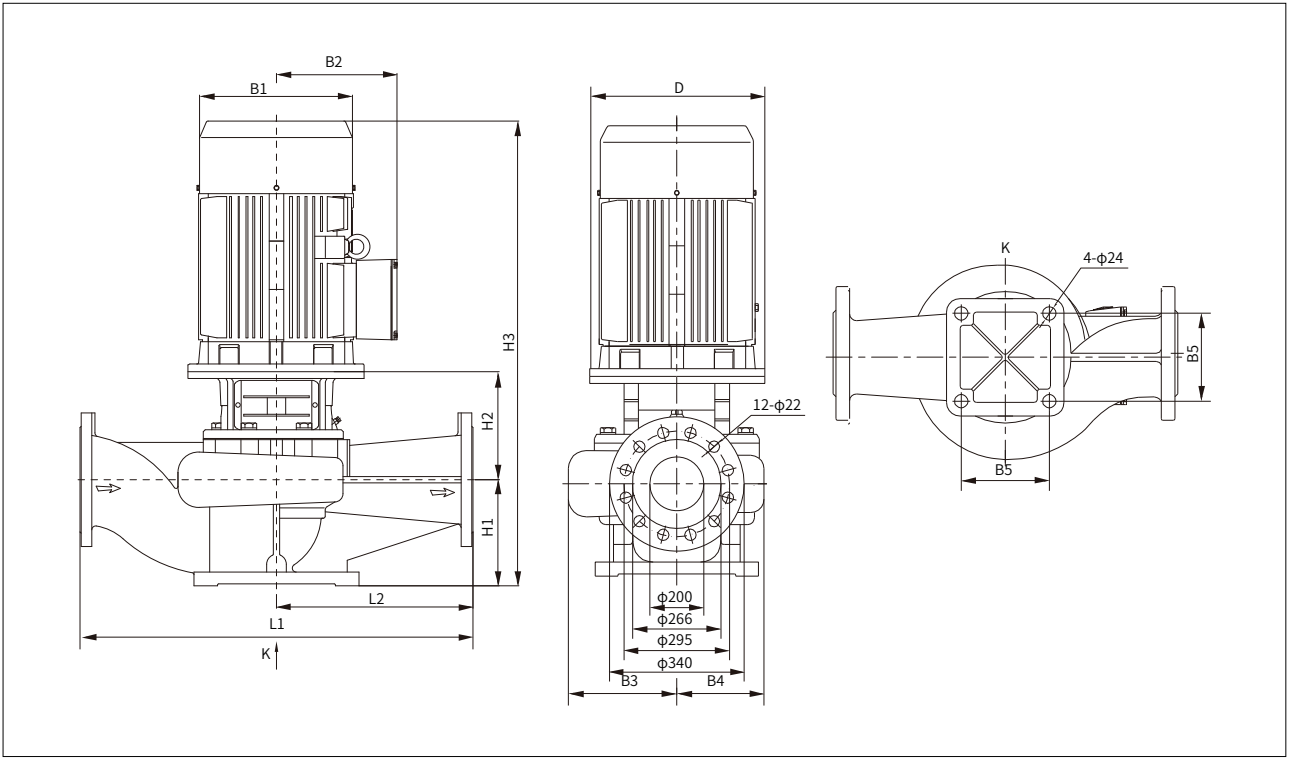
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	90	120	150	180	210	240	270	300	330	360
ALG200-16-18.5/4	18.5	H(m)	22.6	22.4	22.2	21.7	20.7	19.4	18.1	16	14	11.5
ALG200-19-22/4	22		24.4	24.3	24.2	23.7	23	22	20.9	19	17.6	15
ALG200-24-30/4	30		26.1	26	25.8	25.7	25.4	25.1	24.6	24	23.1	21.5
ALG200-31-37/4	37		35.4	35.3	35	34.5	33.9	33.2	32.2	31	29.3	27.6
ALG200-36-45/4	45		39.6	39.4	39.1	38.8	38.5	37.9	37	36	34.7	33
ALG200-47-55/4	55		50.6	50.5	50.2	49.8	49.5	48.9	48	47	44.9	42.4
ALG200-53-75/4	75		55.7	55.7	55.7	55.5	55.3	54.8	54	53	51.6	50

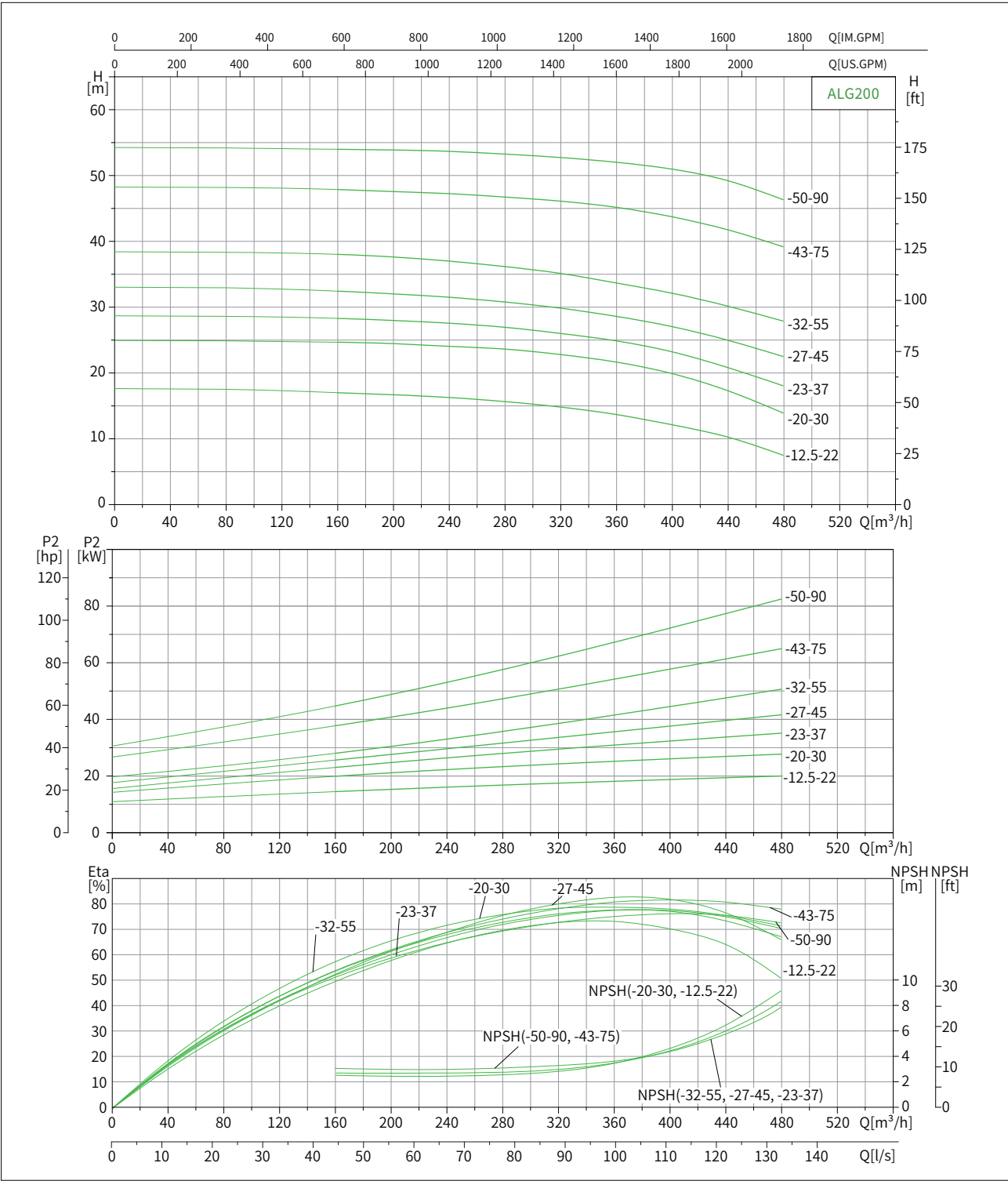
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG200-16-18.5/4	350	314	251	278	219	360	270	420	1241	1000	500	400
ALG200-19-22/4	350	355	267	278	219	360	270	420	1279	1000	500	428
ALG200-24-30/4	400	397	299	303	252	360	270	417	1334	1100	550	535
ALG200-31-37/4	400	397	299	303	252	360	270	446	1374	1100	550	592
ALG200-36-45/4	450	446	322	303	252	360	270	446	1399	1100	550	627
ALG200-47-55/4	550	485	358	315	269	360	270	442	1472	1100	550	751
ALG200-53-75/4	550	547	387	315	269	360	270	442	1533	1100	550	879

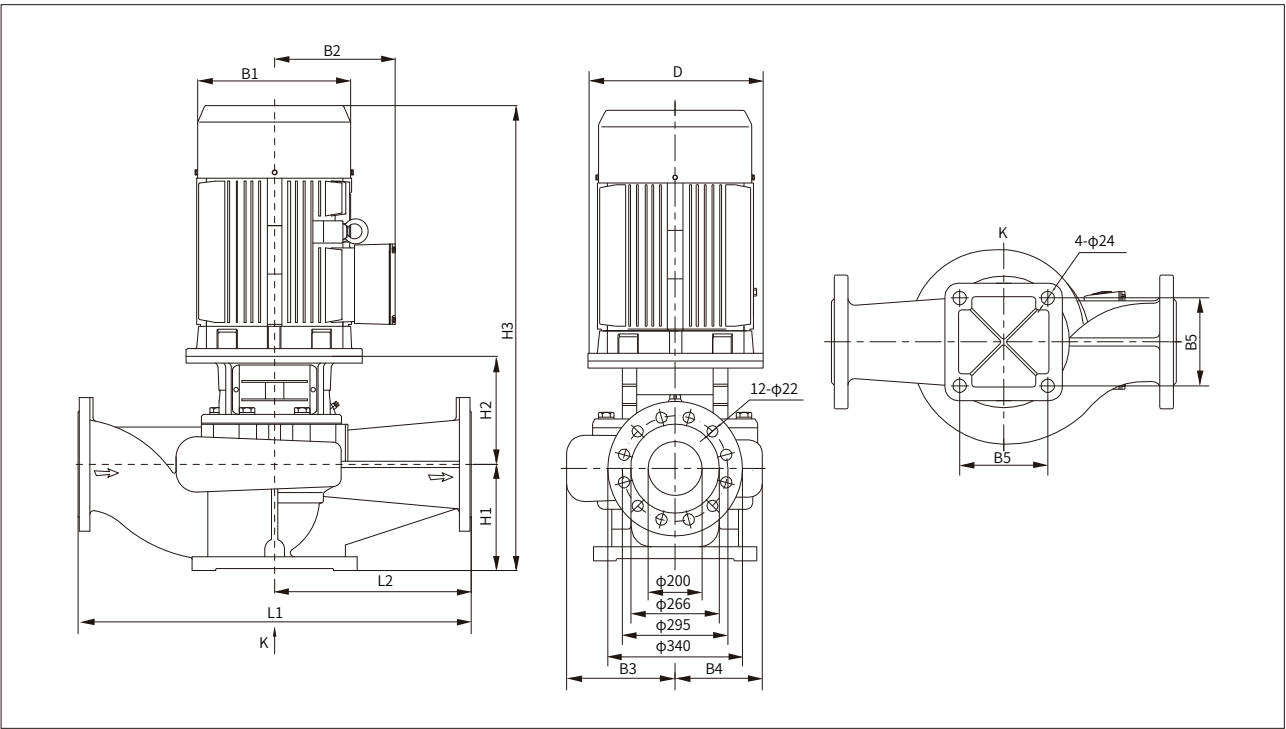
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	160	200	240	280	320	360	400	440	480
ALG200-12.5-22/4	22	H(m)	17.2	16.9	16.5	15.9	15.1	14	12.5	10.7	8
ALG200-20-30/4	30		24.6	24.4	24	23.6	22.8	21.7	20	17.5	14.2
ALG200-23-37/4	37		28.1	27.8	27.4	26.8	25.9	24.8	23	20.9	18.2
ALG200-27-45/4	45		32.1	31.7	31.2	30.5	29.6	28.4	27	24.9	22.5
ALG200-32-55/4	55		37.5	37.1	36.5	35.7	34.7	33.3	32	29.9	27.7
ALG200-43-75/4	75		47	46.7	46.4	45.9	45.3	44.4	43	41.1	38.6
ALG200-50-90/4	90		52.9	52.8	52.6	52.2	51.7	51	50	48.3	45.5

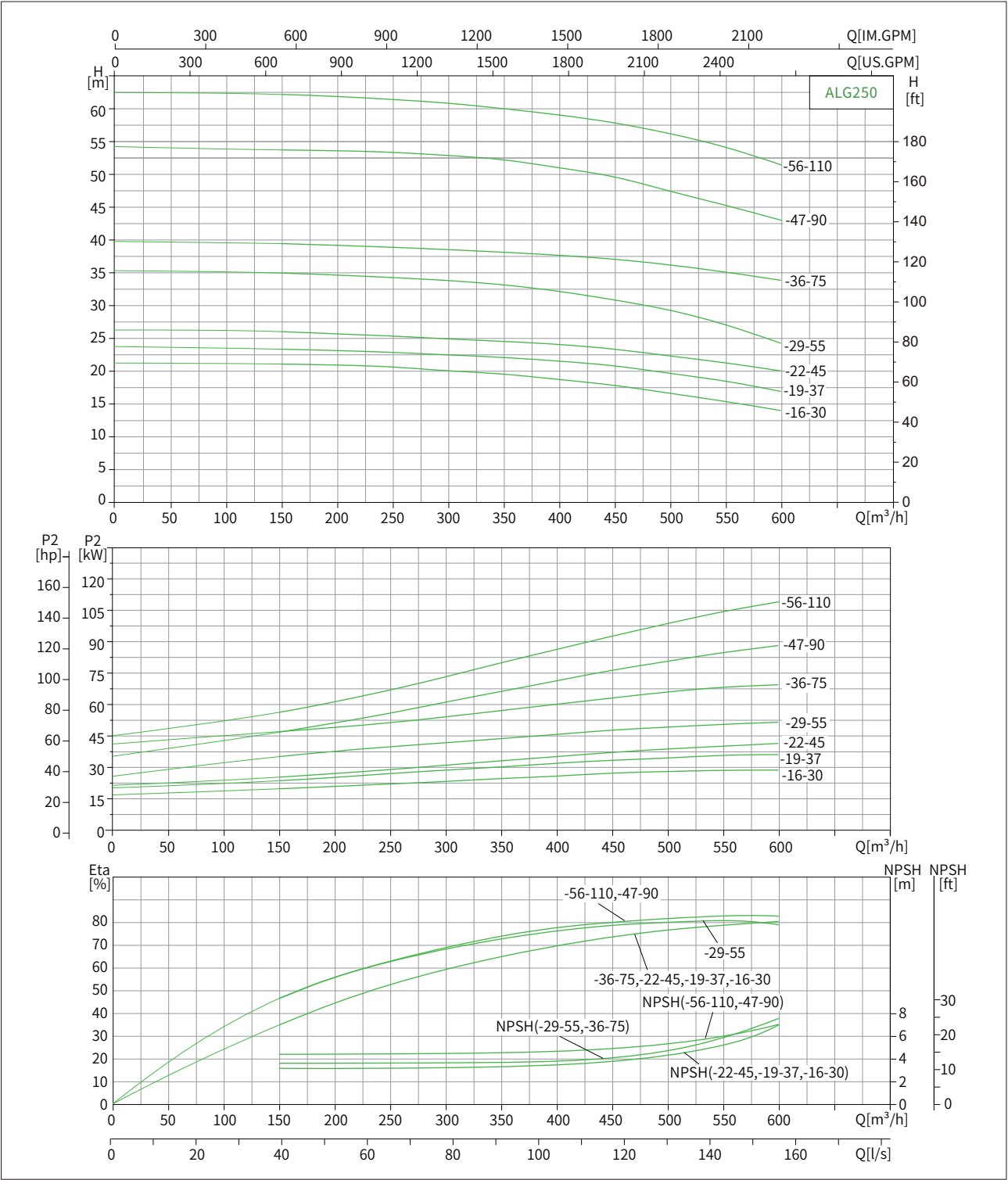
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG200-12.5-22/4	350	355	267	278	219	360	270	420	1279	1000	500	428
ALG200-20-30/4	400	397	299	278	219	360	270	421	1338	1000	500	506
ALG200-23-37/4	400	397	299	303	252	360	270	446	1374	1100	550	592
ALG200-27-45/4	450	446	322	303	252	360	270	446	1399	1100	550	627
ALG200-32-55/4	550	485	358	303	252	360	270	442	1472	1100	550	714
ALG200-43-75/4	550	547	387	315	269	360	270	445	1536	1100	550	883
ALG200-50-90/4	550	547	387	315	269	360	270	445	1587	1100	550	953

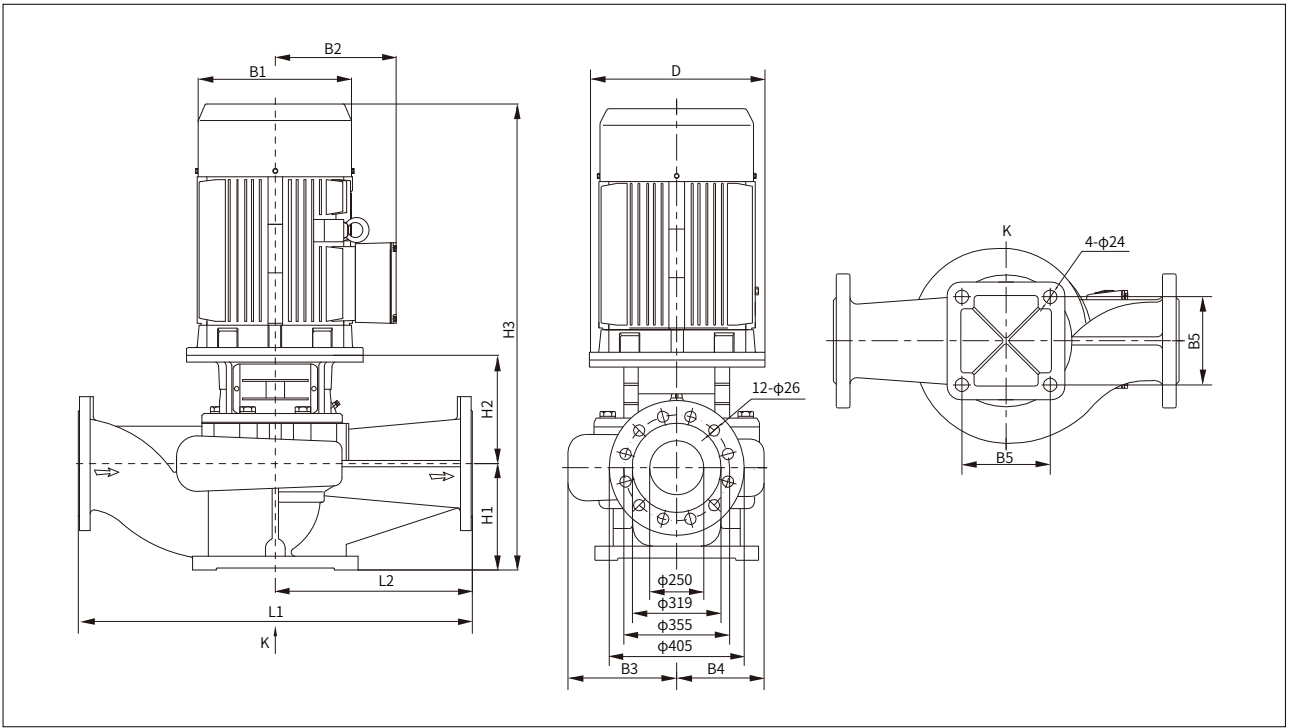
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	150	200	250	300	350	400	450	500	550	600
ALG250-16-30/4	30	H(m)	20.5	20.4	20.1	19.6	19	18.2	17.3	16	14.7	13.3
ALG250-19-37/4	37		22.7	22.4	22.1	21.7	21.3	20.8	20.1	19	17.9	16.6
ALG250-22-45/4	45		25.7	25.3	25.1	24.7	24.3	23.8	23.1	22	21	19.7
ALG250-29-55/4	55		34.6	34.4	34	34.4	32.6	31.8	30.6	29	26.8	23.9
ALG250-36-75/4	75		39.1	38.8	38.5	38.2	37.8	37.3	36.8	36	34.3	32.5
ALG250-47-90/4	90		53.3	53.1	52.9	52.4	51.8	50.6	49.2	47	45	42.5
ALG250-56-110/4	110		61.6	61.4	60.9	60.2	59.5	58.6	57.4	56	53.8	51

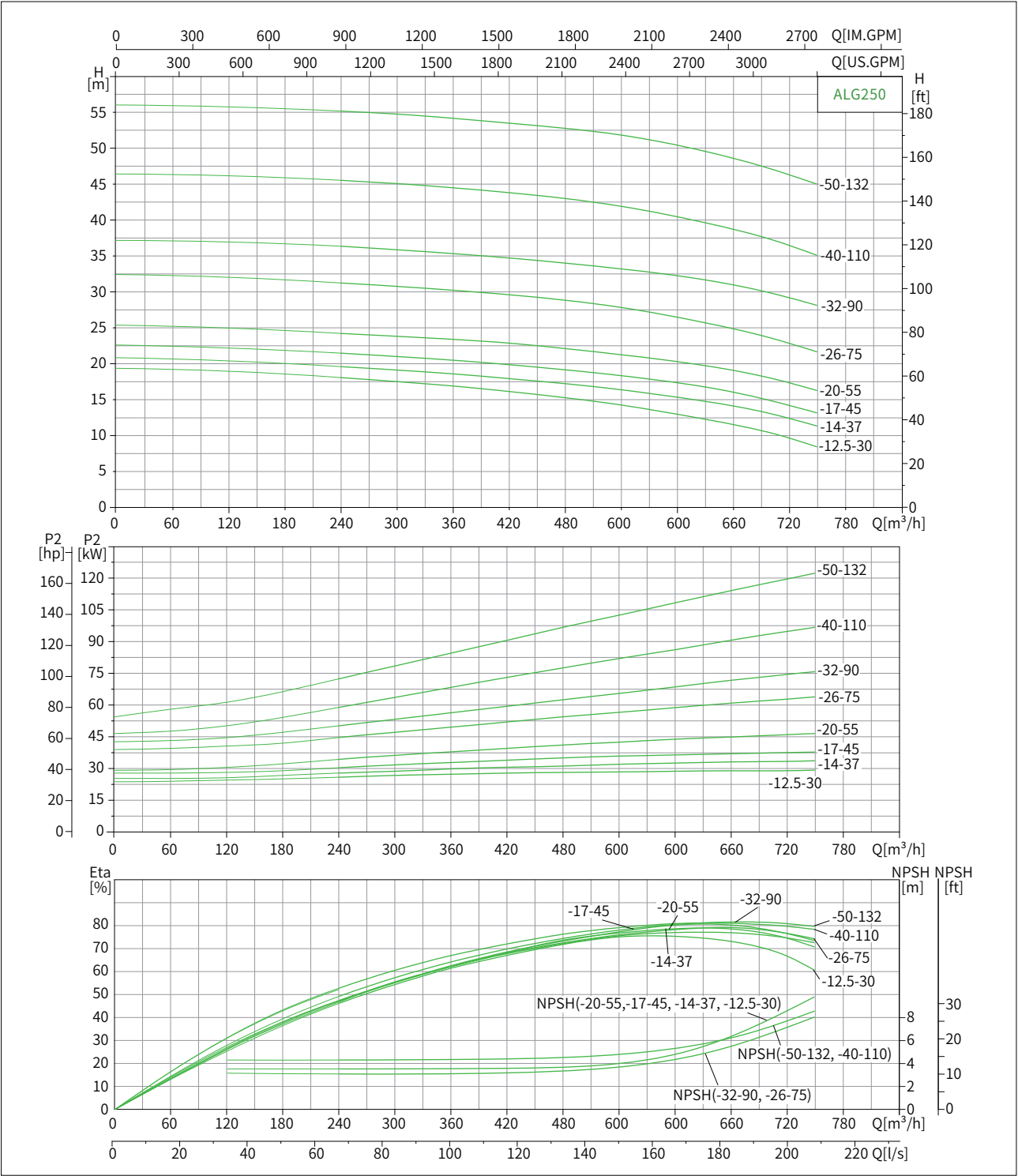
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG250-16-30/4	400	397	299	316	243	390	300	467	1414	1100	550	564
ALG250-19-37/4	400	397	299	316	243	390	300	492	1450	1100	550	615
ALG250-22-45/4	450	446	322	316	243	390	300	492	1475	1100	550	650
ALG250-29-55/4	550	485	358	329	264	440	300	491	1551	1100	550	786
ALG250-36-75/4	550	547	387	329	264	440	300	491	1612	1100	550	917
ALG250-47-90/4	550	547	387	347	292	440	305	492	1669	1200	600	1030
ALG250-56-110/4	660	620	527	347	292	440	305	539	1867	1200	600	1358

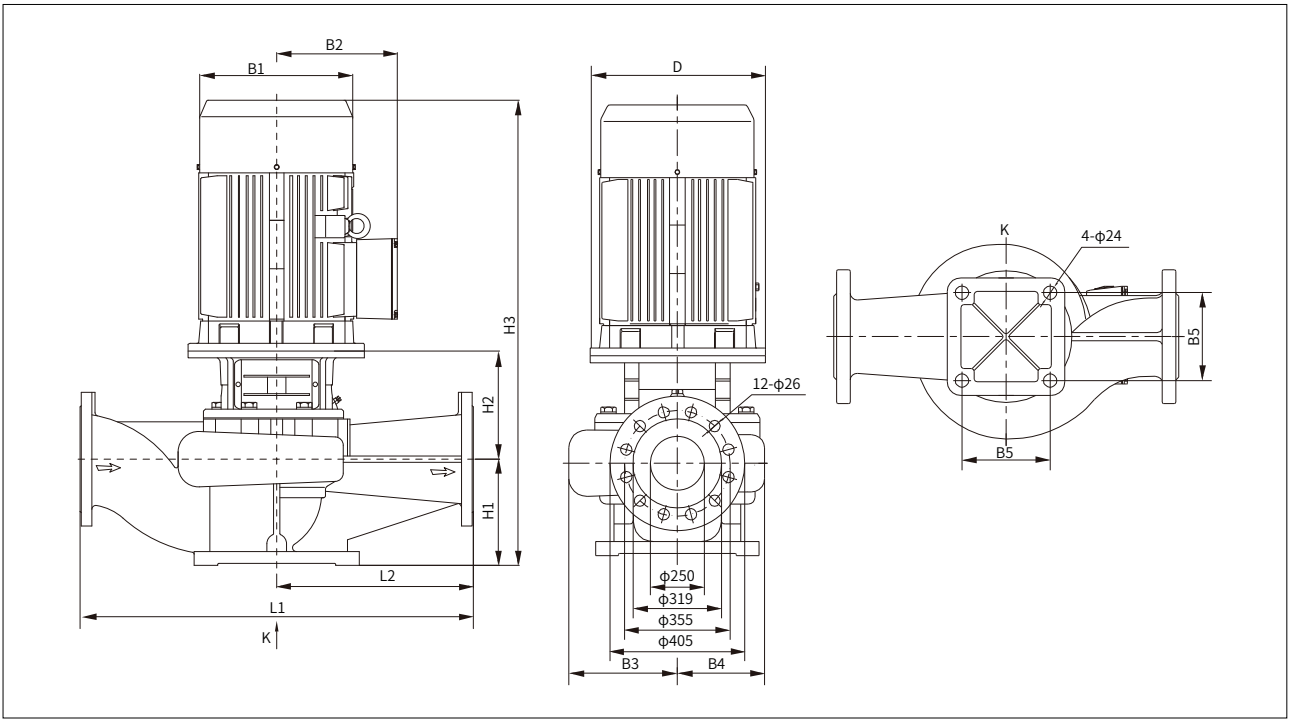
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	240	300	360	420	480	540	600	630	660	720	750
ALG250-12.5-30/4	30	H(m)	18.4	17.9	17.2	16.4	15.5	14.5	13.2	12.5	11.8	9.9	8.7
ALG250-14-37/4	37		20	19.5	18.9	18.2	17.5	16.6	15.6	14	13.4	12.6	11.6
ALG250-17-45/4	45		21.8	21.3	20.8	20.1	19.4	18.6	17.6	17	16.3	14.4	13.4
ALG250-20-55/4	55		24.5	24.1	23.7	23.1	22.4	21.5	20.5	20	19.3	17.6	16.5
ALG250-26-75/4	75		31.7	31.1	30.6	29.9	29.1	28.2	26.8	26	25.2	23.1	21.9
ALG250-32-90/4	90		36.7	36.3	35.7	35.1	34.3	33.5	32.6	32	31.3	29.5	28.4
ALG250-40-110/4	110		46	45.5	44.9	44.2	43.4	42.3	40.8	40	39.1	36.8	35.5
ALG250-50-132/4	132		55.6	55.2	54.6	53.9	53.2	52.3	50.9	50	49	46.7	45.4

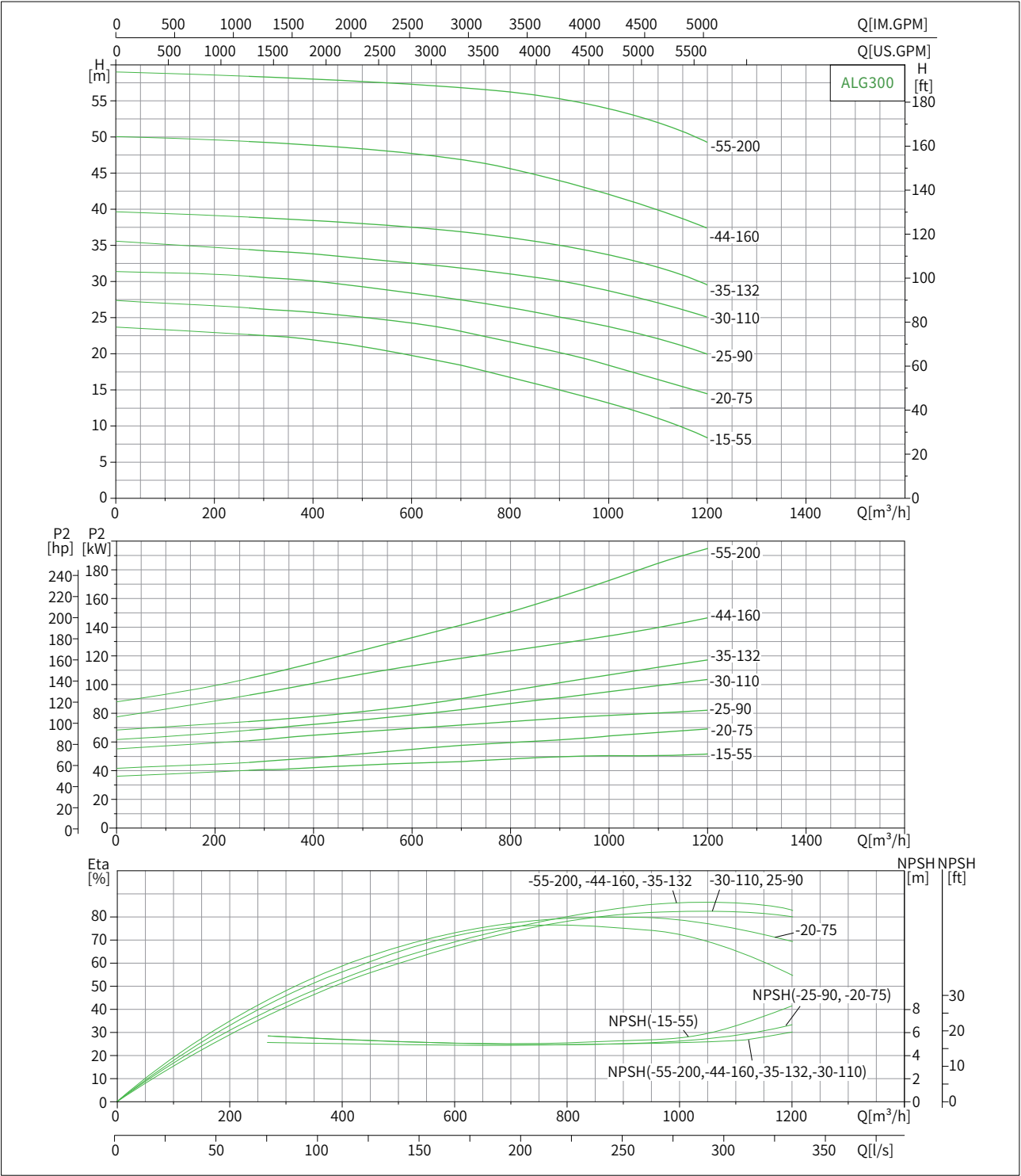
结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG250-12.5-30/4	400	397	299	316	243	390	300	467	1414	1100	550	564
ALG250-14-37/4	400	397	299	316	243	390	300	492	1450	1100	550	617
ALG250-17-45/4	450	446	322	316	243	390	300	492	1475	1100	550	652
ALG250-20-55/4	550	485	358	316	243	390	300	488	1548	1100	550	743
ALG250-26-75/4	550	547	387	329	264	440	300	491	1612	1100	550	918
ALG250-32-90/4	550	547	387	329	264	440	300	491	1663	1100	550	988
ALG250-40-110/4	660	620	527	347	292	440	305	539	1867	1200	600	1358
ALG250-50-132/4	660	620	527	347	292	440	305	539	1977	1200	600	1452

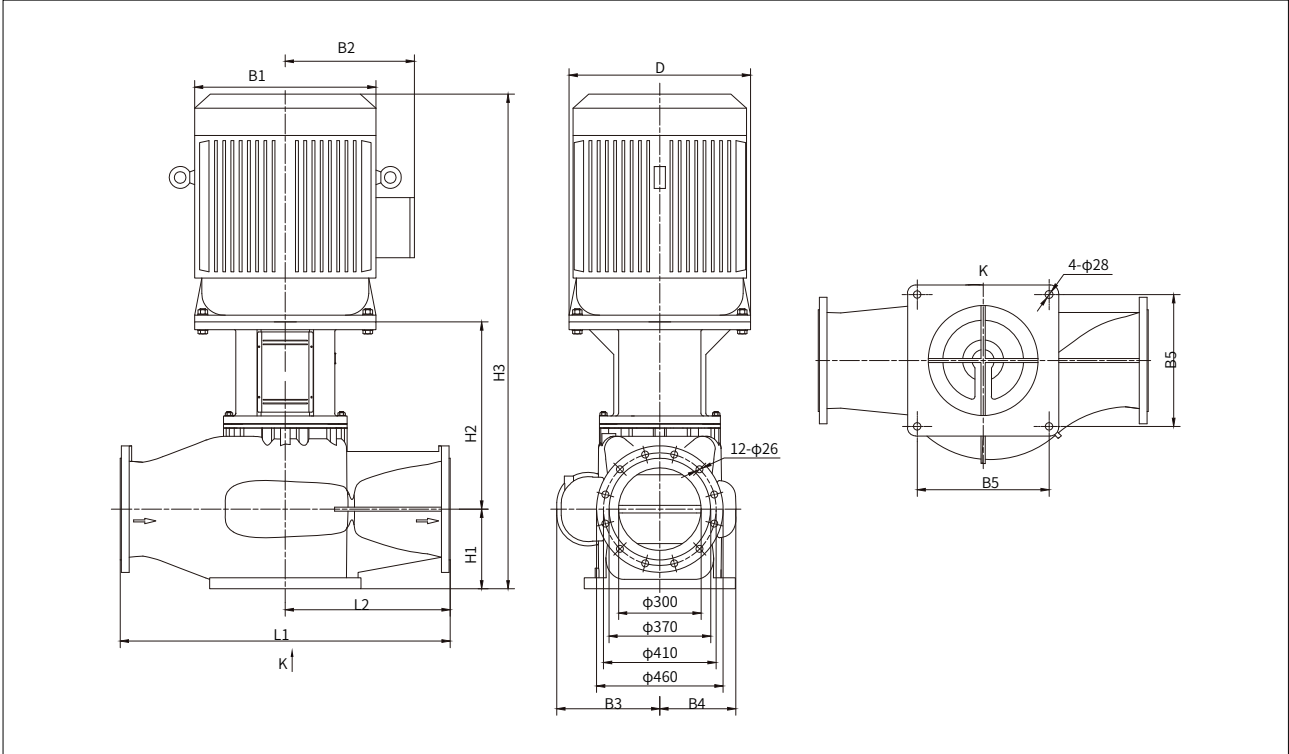
性能曲线说明 Performance Curve Description



技术图表 Technical Chart

型号Model	功率Power(kW)	Q[m³/h]	270	360	450	630	750	900	1080	1200
ALG300-15-55/4	55	H(m)	22.7	22.3	21.6	19.5	17.8	15	11.6	8.5
ALG300-20-75/4	75		26.4	26	25.5	24.1	22.4	20	17.1	14.5
ALG300-25-90/4	90		30.8	30.4	29.8	28.2	27.1	25	22.5	20
ALG300-30-110/4	110		34.5	34	33.5	32.4	31.6	30	27.5	25
ALG300-35-132/4	132		38.6	38.1	37.8	36.9	36	35	32.6	29.6
ALG300-44-160/4	160		49.5	49.2	48.8	47.6	46.3	44	40.5	37.5
ALG300-55-200/4	200		58.2	57.9	57.6	56.7	56.1	55	52.5	49.2

结构图 Structure Diagram



尺寸和净重 Dimension and Net Weight

型号Model	尺寸Dimension[mm]											Net Weight (kg)
	D	B1	B2	B3	B4	B5	H1	H2	H3	L1	L2	
ALG300-15-55/4	550	485	358	345	250	440	290	649	1699	1200	600	899
ALG300-20-75/4	550	547	387	345	250	440	290	649	1760	1200	600	1026
ALG300-25-90/4	550	547	387	380	280	480	290	659	1821	1200	600	1153
ALG300-30-110/4	660	620	527	380	280	480	290	699	2012	1200	600	1476
ALG300-35-132/4	660	620	527	380	280	480	290	699	2122	1200	600	1570
ALG300-44-160/4	660	620	527	380	295	480	290	702	2125	1200	600	1728
ALG300-55-200/4	660	620	527	380	295	480	290	702	2125	1200	600	1840

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售后 3121服务

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