

中开双吸泵

DS系列

Industry

DESMI
Make life flow





DS 系列

Split Case Pumps

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关于代斯米

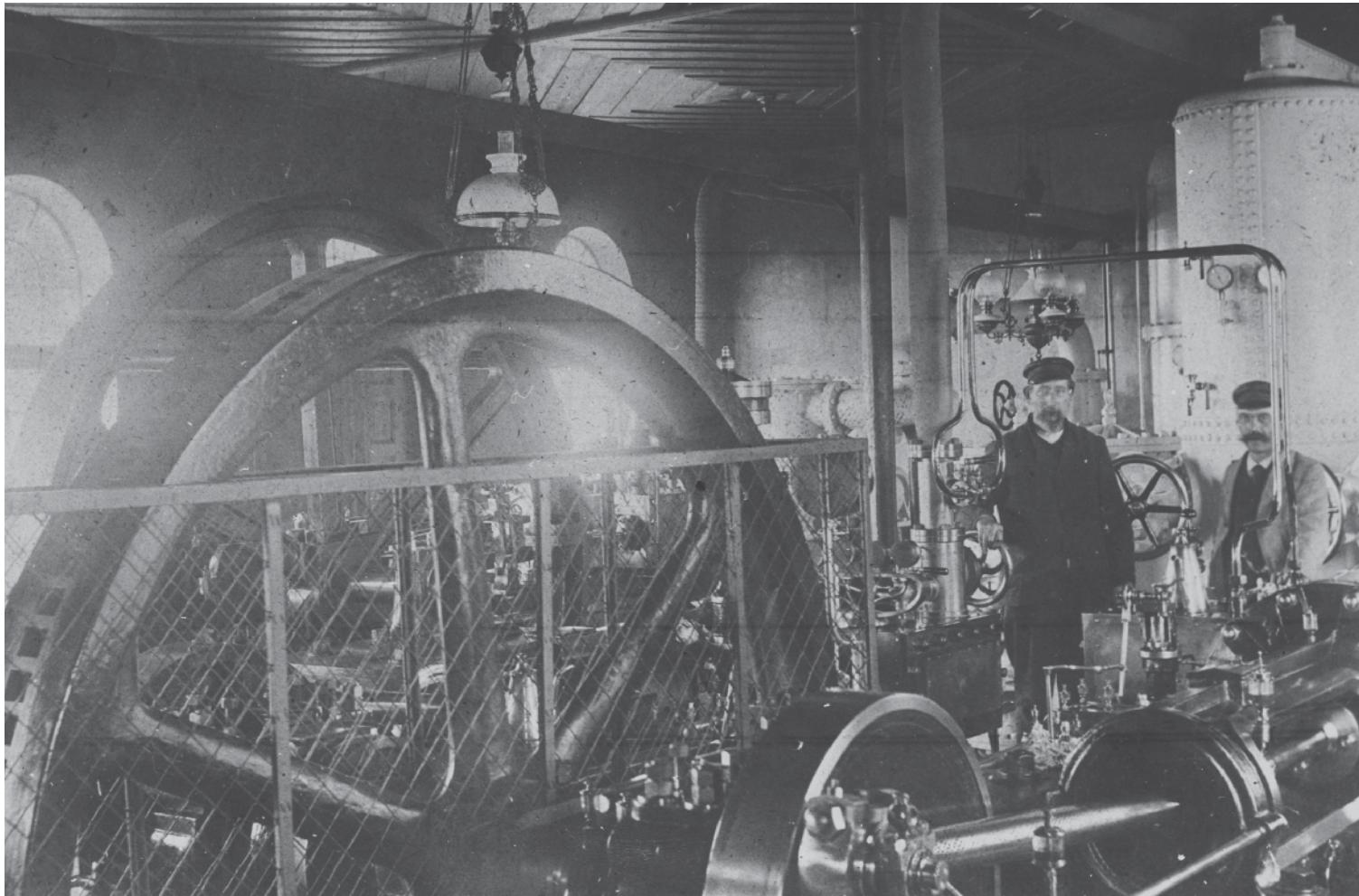
1834年，代斯米公司在丹麦北部著名港口城市奥尔堡创建，并发展成为丹麦历史最悠久的企业之一。久经考验的技术，正如代斯米近200年的企业历史一样坚韧且历久弥新。

DESMI作为一家全球性公司，专业服务于海洋、工业、市政、暖通、环保和国防燃料等领域，提供节能流体技术解决方案和增值服务。代斯米高品质的水泵产品、系统解决方案，使得我们在环境足迹、能源优化和企业社会责任等领域大放异彩，成为客户最值得依赖的合作伙伴。

代斯米在全球不同国家设有29个独资子公司，业务遍布100多个国家，在丹麦、美国、中国及印度拥有多个研发中心及先进的智能制造工厂。基于强大的国际和国内网络，以及创新的经营理念和销售额稳定增长，代斯米近年来多次获评为“影响欧洲的1000家企业”。

DESMI始终将优化效率、降低产品能耗，应对能源短缺和气候变化为己任。努力、专业、坚持不懈，这些因素在每天日常工作中起着至关重要的作用，矢志不渝的开拓创新，为我们的客户提供量身定制的解决方案及服务。这就是我们的成功之道“久经考验的技术”。





历史：

代斯米是丹麦历史最悠久的公司之一，1834年，金匠Henning Smith在奥尔堡市创办了一家铸铁厂。这家公司被命名为A/S De Smithske(意思是“史密斯的作品”，以创始人的名字命名)，工厂主要生产炉具、灶具、窗户框和其他铁制品。一直到20世纪初，我们的产品系列扩展到泥炭挖掘机和教堂钟等各种产品。

A/S De Smithske在19世纪80年代建造了第一台泵，并在第二次世界大战前不久开始批量生产隔膜泵。战争结束后，各种类型的泵成为公司产品系列中日益重要的一部分。

A/S De Smithske通过收购丹麦和国外的其他泵制造商和品牌来加强其业务。1977年，公司搬迁到位于诺勒松比的现代化新工厂，从那时起总部就一直设在那里。从20世纪70年代开始，公司逐渐扩展到污染清理、压载水管管理等业务领域。从1978年在英国成立代斯米英国子公司开始，代斯米通过有机增长或收购，国际子公司开始逐步增加。





对于员工、合作伙伴和客户来说，为方便起见，A/S De Smithske长期以来一直被简称为DESMI，2003年，公司正式更名。近两百年的历史，代斯米不断发展和扩张，为全球各行业提供节能流体技术解决方案和增值服务。

绝非仅仅 只是一台水泵



久经考验的技术 和综合解决方案

我们是一家世界领先的流体技术解决方案公司。历经时间和多方面考验的技术，确保代斯米高质量的解决方案在严苛的环境条件下，依然可以提供长期、可靠的稳定性。水泵设备是代斯米提供流动技术解决方案坚实的基础，实现介质的输送，监测，处理和管理，并促进水资源的循环利用。

我们对环境的关注、可持续发展和能源效率的承诺，是始终如一、坚定不移的。通过工程专业知识和应用经验来设计和构建解决方案，实现降低、减少能源消耗，从而帮助客户降低运营成本，并且减少对气候的影响。当前，全世界都在联动一系列的气候行动，而这需要每个社会成员极大的发挥个体作用。

代斯米将近200年的发展，始终践行信守承诺、超越期望的企业文化。卓越的制造、丰富的项目经验及产品开发历史告诉我们，技术只是达到目的的手段，真正重要的是发展的初心、以及拥有一个延展性的目标。代斯米以客户需求为中心，从水泵以及整个系统的维度去了解客户预期，从而确定整体解决方案。

我们与客户建立信任和互惠的信任，与供应商、次级供应商、分销商、代理商以及行业权威机构建立长期、稳固的良好关系，使我们能够在全球范围内开展业务。同力协契合作精神贯穿整个代斯米。

绝非仅仅只是一台水泵。作为全球流体技术的领导者，我们深知，除了提供出色的解决方案外，还需要秉持奉献与合作精神，从而才能真正满足客户、社会以及美好环境的要求。代斯米，立志实现每一个客户的期望，为创造一个更美好的世界做出努力。

2 ZERO HUNGER



6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



8 DECENT WORK AND ECONOMIC GROWTH



9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



11 SUSTAINABLE CITIES AND COMMUNITIES



13 CLIMATE ACTION



14 LIFE BELOW WATER



15 LIFE ON LAND



17 PARTNERSHIPS FOR THE GOALS



为更清洁的地球而努力

合作共赢, 助力可持续发展

社会中的每个分子,无论是个人、企业还是各个行业领域,都必须为绿色转型做出贡献,共同努力建设一个更清洁、更可持续发展的未来。这不仅是每个人义不容辞的责任,更是代斯米集团对可持续和可行性增长的展望。

我们一向致力于提高自身运营的可持续性发展,同时,我们所提供的解决方案也在世界范围为我们的客户实现可持续发展的目标。我们坚信,只有使用有助于减少能源消耗的解决方案,才能真正实现降低或减少环境负面影响,并最终实现可持续发展。代斯米集团就此行动的推进,坚定不移。

通过久经考验的技术, 实现可持续发展

代斯米集团历经多年考验的行业经验可以验证,通过优化水力和电气设计,整合尖端的控制技术,可以实现提高能源效率并同时降低能源消耗。无论是陆地项目,还是海事相关的项目,都是如此。而事实上,代斯米的解决方案确实使得我们的客户实现了节能减排。

知行合一

可持续发展,是代斯米全球业务流程中的一个关键考虑因素。我们不仅拥有ISO认证,整个集团公司也在着手推进引入碳排放的核算。代斯米集团不断寻找减少运营对气候影响的方法,并为更清洁的世界做出努力。

代斯米支持联合国可持续发展目标,了解更多代斯米可持续发展行动,请登录desmi.com。

DS 系列

Split Case Pumps

产品概述

代斯米DS系列中开式双吸泵为非自吸式离心蜗壳泵，泵的安装方式分两种：卧式安装的DS型，立式安装的DSV型。该系列为高效节能水泵，水力部件集中运用了当前先进的三元流体设计理论、计算机流体仿真技术(CFD)、有限元分析技术(FEA)，计算流体动力学设计。

补偿式双蜗壳设计，可以消除作用在轴上的不平衡径向力，降低噪音，提高运行效率，延长使用寿命。DS和DSV泵采用直列式设计，进出口位于同一直线上，确保安装方便。中开式结构让后续的维护使用很方便：内部泵部件(如轴承、耐磨环、叶轮和轴封)的拆卸不会影响到电机或管路。铸铁泵法兰安装符合EN1099-2标准，全不锈钢泵安装符合EN1902-1标准。



设计标准

水泵设计标准:ISO5199
水泵性能测试规范: ISO9906
叶轮平衡依据: ISO5199
水压试验标准:ISO5199
噪声等级标准:ISO5199
振动标准: ISO5199

DS 系列

Split Case Pumps

应用

市政领域：

- 自来水厂
- 市政工程
- 原水取水
- 加压
- 农田排灌及各种水利工程等。



商用建筑：

- 空调循环用水
- 建筑供水等。



工业领域：

- 电子行业
- 汽车行业
- 医药行业
- 食品饮料行业
- 新能源行业
- 电力行业
- 钢铁行业
- 石化行业
- 船舶工业
- 矿产勘探
- 海水淡化
- 水产养殖
- 水泥行业
- 工业流程系统及环保水处理系统等。



集中供热：

- 一次网系统
- 二次网系统。

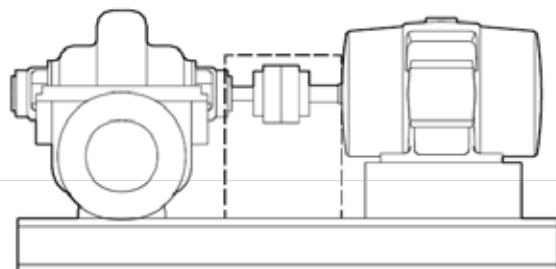
DS 系列

Split Case Pumps

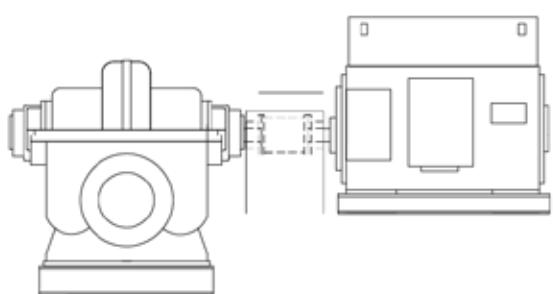
产品特点

- DS/DSV泵，具有广泛的高效区，即便工作点不在额定设计点，也能保持出色的水力效率。
- 补偿式双蜗壳设计消除作用在轴上的不平衡径向力，降低噪音，提高效率同时延长密封、轴承等部件的使用寿命。
- DS/DSV泵具有优秀的轴密封设计，提供优秀的密封性能，从而带来高稳定的运行，同时为斯米提供多种密封方案：机械密封和填料密封以满足不同工况要求。
- DS/DSV泵可选用联轴器：弹性柱销联轴器、膜片联轴器、马丁联轴器、轮胎联轴器、蛇簧联轴器等。
- 防反转结构：采用防反转固定螺母，允许水泵短时间反转，从而解决了双吸泵最经常发生的因反转导致的质量事故。
- 独特的高温型设计，水泵采用中间支撑、加厚泵体、密封冷却、轴承稀油润滑等，使水泵可应用于高达150°C的运行场合，特别适用于供热管网使用的要求。
- 轴承标准配置采用原装进口NSK，可选配SKF或FAG。
- 全系列产品符合国家节能产品认证标准，为高效节能型水泵。

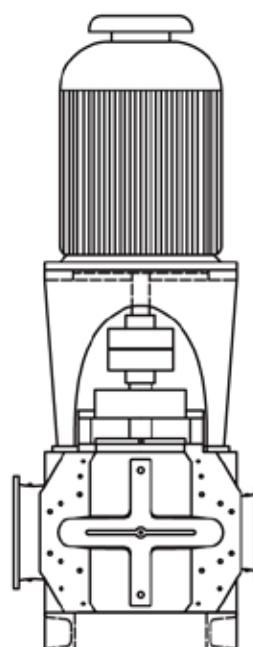
带电机和公共底座的泵。



-带电机和分离底座的泵。



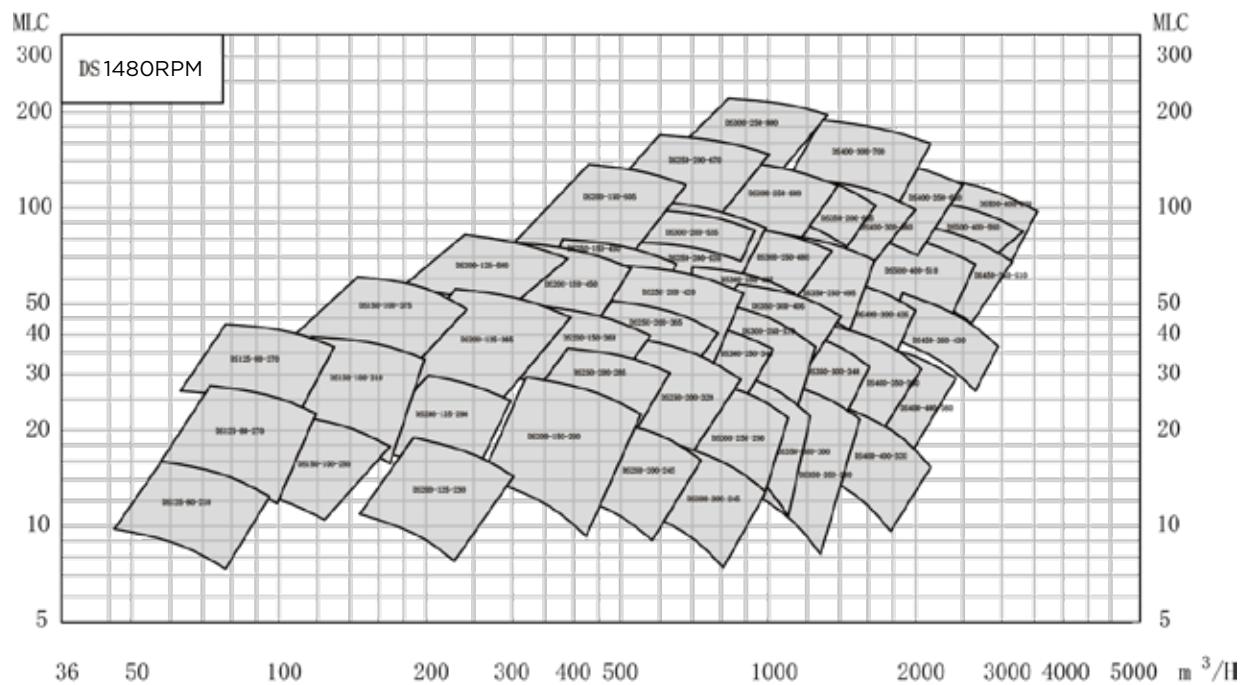
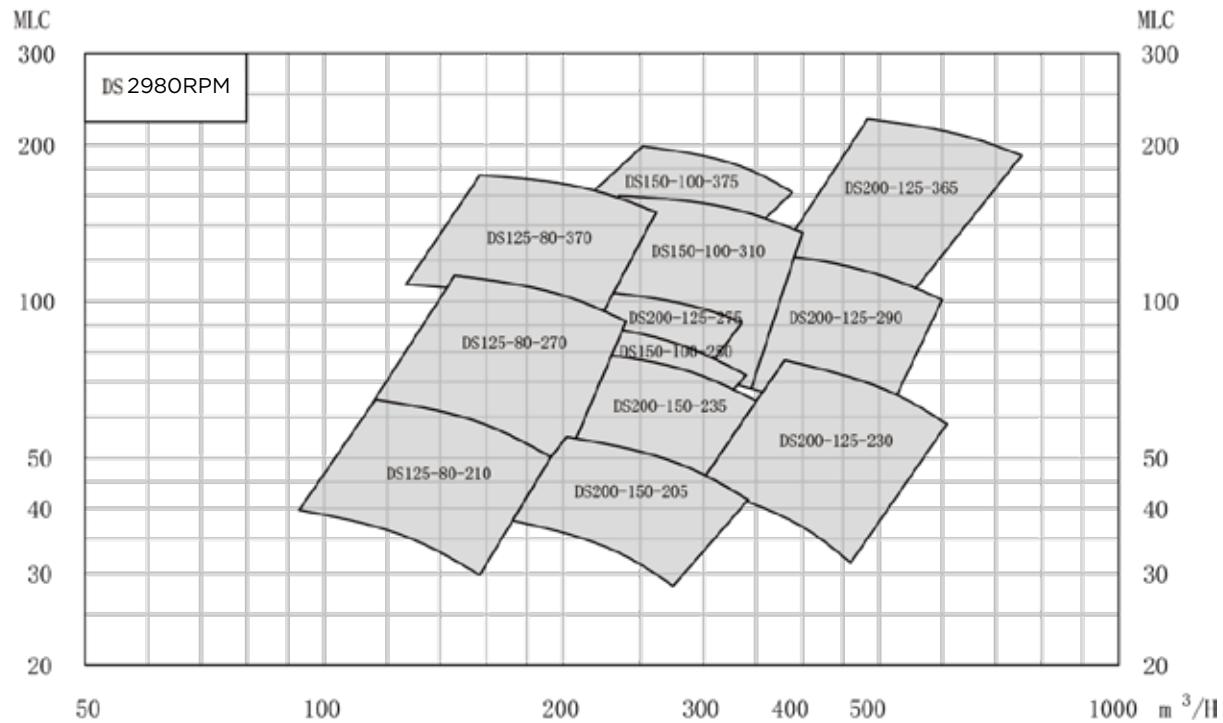
-带电机和底座的立式泵。



DS 系列

Split Case Pumps

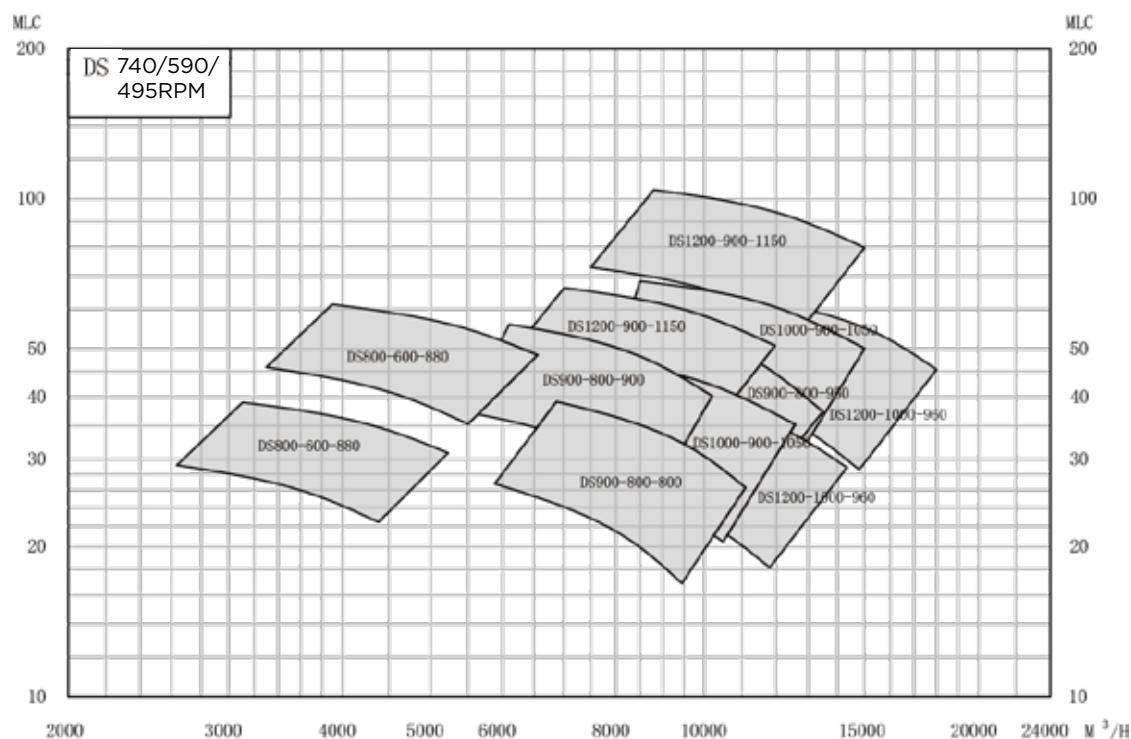
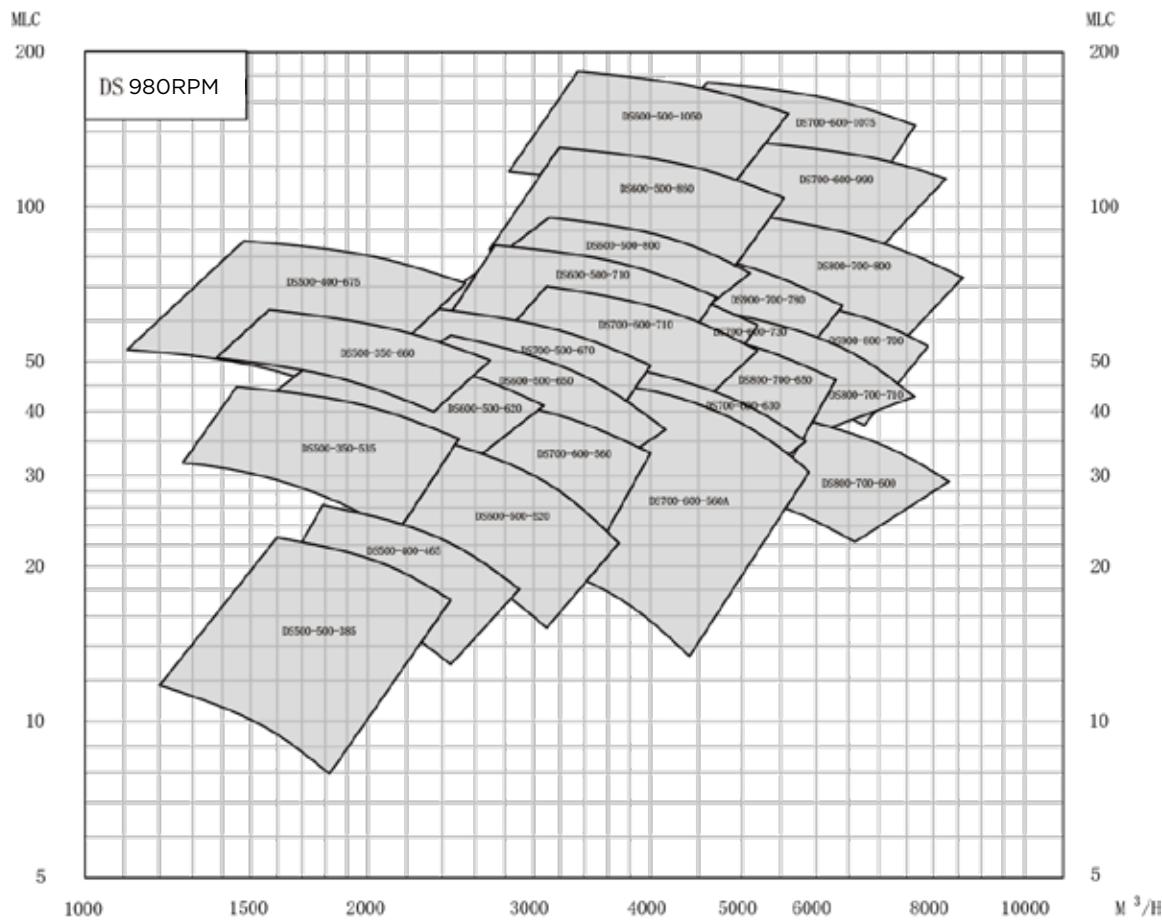
性能范围



*MLC , 即Meter Liquid Column, 扬程单位米。

DS 系列

Split Case Pumps



*MLC , 即 Meter Liquid Column, 扬程单位米。

DS 系列

Split Case Pumps

能力范围

| DS泵的性能范围如下：

- 最大流量 : $25000\text{m}^3/\text{h}$;最大扬程: 250m
- 承压:10bar/16bar/25bar/40bar
- 转速:2极, 4极, 6极, 8极, 10极, 12极
- 输送介质温度:-20°C~150°C
- 法兰尺寸:进口DN125~DN2000
出口DN80~DN1000

选型原则

| DSV泵的性能范围如下：

- 最大流量: $25000\text{m}^3/\text{h}$;最大扬程:250m
- 承压:10bar/16bar/25bar/40bar
- 转速:2级, 4级, 6级, 8级, 10级, 12级
- 输送介质温度:-20°C~150°C
- 法兰尺寸:进口DN125~DN2000
出口DN80~DN1000

产品配置表

部件名称	标准配置	可选配置	备注
泵壳	铸铁	球铁, 铸钢, 304, 316, 316L, 2205, 2507	
叶轮	304	铸铁, 球铁, 铸钢, 316, 316L, 2205, 2507	
口环	铸铁	铸钢, 锡青铜, 2205	
轴	40Cr	2Cr13, 304, 2205	
轴套	304	316, 316L, 2205, 2507	
轴封	机械密封	填料密封	
轴承	NSK	SKF/FAG	
联轴器	弹性柱销联轴器	膜片联轴器、马丁联轴器、轮胎联轴器、蛇簧联轴器	
底座	公共底座	分体式底座	
低压电机能效等级	IE3	IE4/IE5	IEC60034
电压/频率	380V/50Hz	6KV/50Hz, 10KV/50Hz	
旋转方向	顺时针(CW) (从轴伸端看)	逆时针(CCW) (从轴伸端看)	

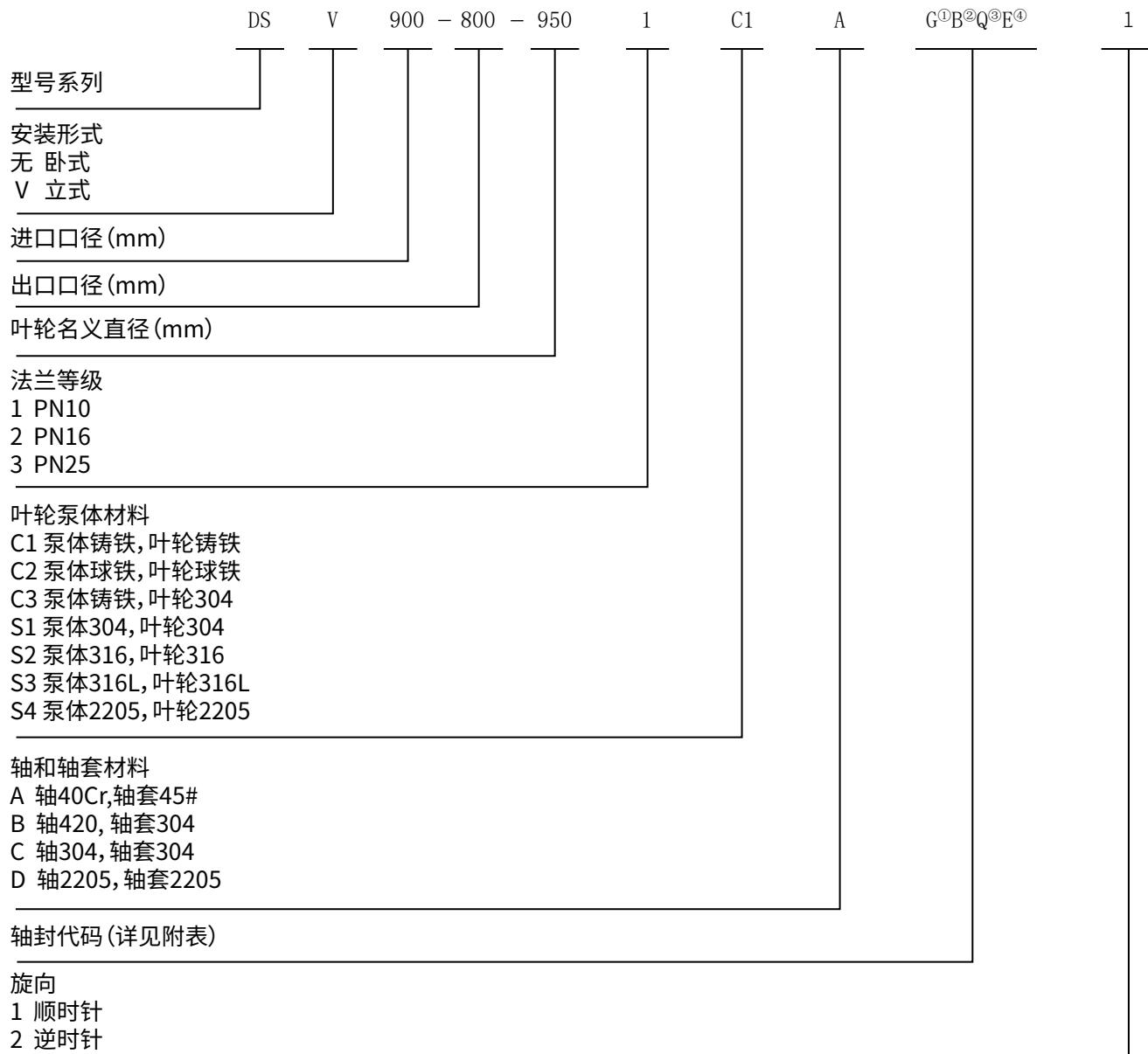
*若有超出性能范围的需求,请联系代斯米。

DS 系列

Split Case Pumps

型号说明

DSV900-800-950 1C1AGBQE1



DS 系列

Split Case Pumps

轴封代码

机封代码, 结构信息见位置 ①到④

示例

代斯米型号代码
材料, 动环密封面
材料, 静环座
材料, 二级密封和其它橡胶和复合零件。

①

②

③

④

下表对位置 ①到④作解释。

位置	类型	轴封简述
	F	O型圈, 非平衡
	G	橡胶波纹管密封, 非平衡
①	B	平衡O型圈密封(包含位于大气侧的弹簧(不接触介质)以及介质中的弹簧)
	D	橡胶波纹管密封, 平衡型
	C	平衡型集装式机械密封
位置	类型	材料
	A	石墨, 使用锑进行金属浸渍, 未被批准用于泵送饮用水
②	B	石墨, 使用树脂浸渍(批准用于泵送饮用水)
③	Q	碳化硅质)以及介质中的弹簧)
	U	碳化钨
	V	氧化铝
	E	EPDM
④	P	丁腈橡胶 (NBR)
	V	FKM (Viton)

*若有超出性能范围的需求, 请联系代斯米。

填料代码, 填料信息见位置 ①到④ :

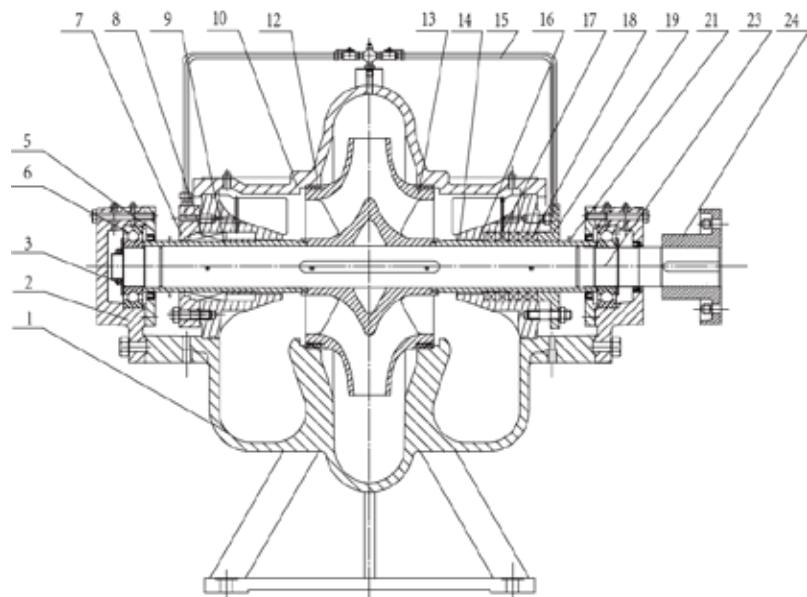
位置	代码	填料简述
①	P	带填料环的填料
位置	代码	冷却方式
②	A	无冷却
位置	代码	冲洗方式
③	C	内冲洗
④	K	PTFE聚四氟乙烯填料环, 水泵中配NBR O型圈。

DS 系列

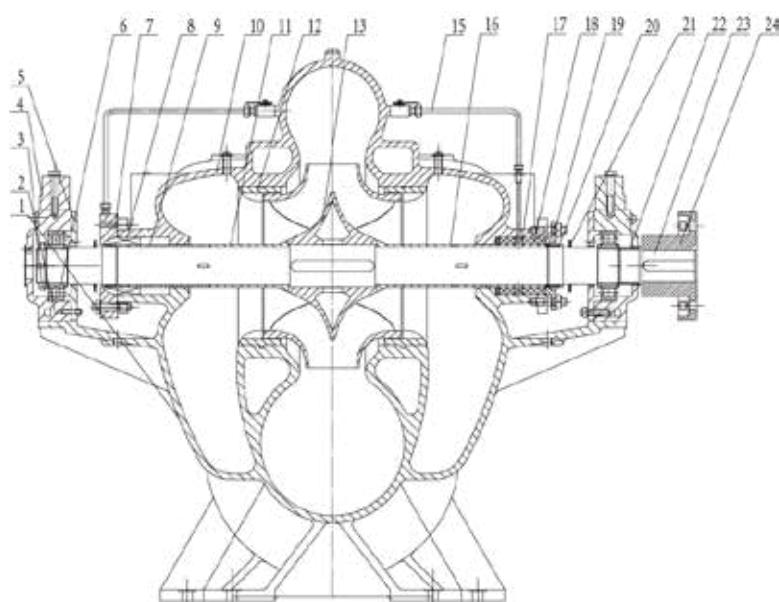
Split Case Pumps

结构图

| 卧式中开双吸泵



卧式结构形式1

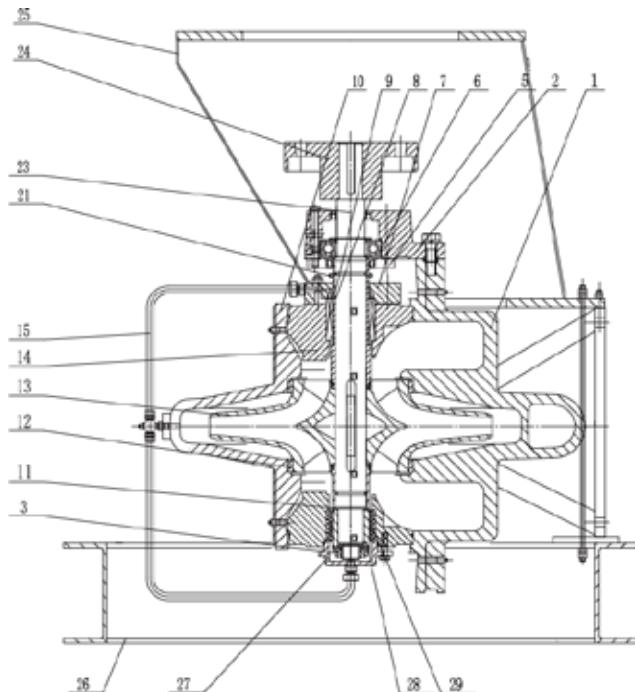


卧式结构形式2

DS 系列

Split Case Pumps

| 立式双吸中开泵



立式结构形式

材料规格

序号	零件名称	材料	ISO标准	序号	零件名称	材料	ISO标准	序号	零件名称	材料	ISO标准
1	泵体	铸铁	ISO 185	11	定位轴套	碳钢	ISO 683-18	21	挡水圈	丁腈橡胶	/
2	轴承体	铸铁	ISO 185	12	口环	铸铁	ISO 185	22	轴套螺母	碳钢	ISO 683-18
3	圆螺母	碳钢	ISO 683-18	13	叶轮	铸铁/不锈钢	ISO 1083/ISO 11972	23	轴	碳钢	ISO 683-18
4	轴承体压盖	铸铁	ISO 185	14	密封体	铸铁	ISO 185	24	联轴器	铸铁	ISO 185
5	轴承压盖	铸铁	ISO 185	15	机封冲洗管	不锈钢	ISO 683-10	25	电机支座	碳钢	ISO 683-18
6	轴承	滚动轴承	/	16	填料轴套	碳钢	ISO 683-18	26	泵底座	碳钢	ISO 683-18
7	机封压盖	铸铁	ISO 185	17	填料环	碳钢	ISO 683-18	27	滑动轴承压盖	铸铁	ISO 185
8	机械密封	单端面机封	/	18	填料	聚四氟乙烯	/	28	滑动轴承轴套	碳钢	ISO 683-18
9	机封轴套	碳钢	ISO 683-18	19	填料压盖	铸铁	ISO 683-18	29	滑动轴承	高分子材料	/
10	泵盖	铸铁	ISO 185	20	轴套螺母	碳钢	ISO 683-18				

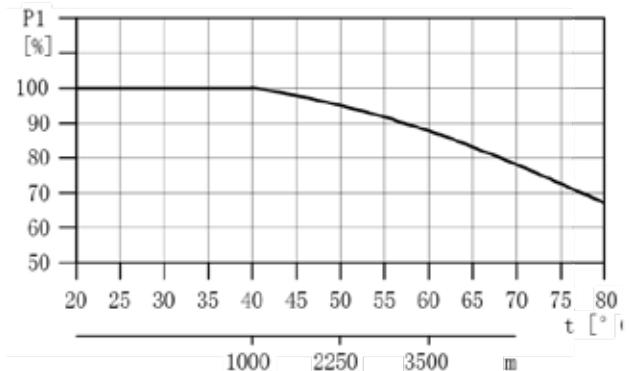
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Split Case Pumps

电机

- 标配电机25-50Hz变频运行, 5-50Hz变频电机可选。
- DS和DSV泵可配备2极、4极、6极、8极、10极和12级电机。
- DS和DSV泵标配能效等级为IE3的电机, IE4和IE5的电机可选。
- DS和DSV泵可配备380V低压电机, 以及6kV或10kV的高压电机。
- DS和DSV泵可配置防爆电机, 或客户定制化电机。

| 最大电机输出负荷与环境温度、海拔的关系



RO渗透系统中的原水泵, 反洗泵, 清洗泵, 输送泵等, 由于对压力要求不高, 这些泵有较多结构形式可选。比如DN/DB/DLPH端吸泵, DS水平中开双吸泵, DLP管道泵等均可满足需求。

| 环境温度和海拔高度

环境温度与安装的海拔高度是影响电机寿命的重要因素, 因为它们影响到轴承寿命和绝缘系统。

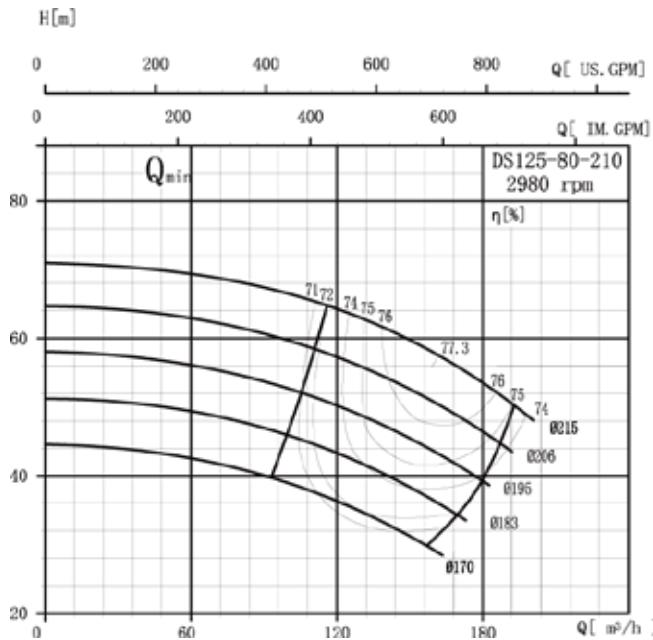
环境温度不得超过40 °C。

如果环境温度超过40°C或者电机安装在超过海拔1000米的地方, 由于空气密度减小并引起冷却效果降低, 所以电机不可满载。在这种情况下, 要选择更高输出功率的电机或配高原电机。

DS 系列

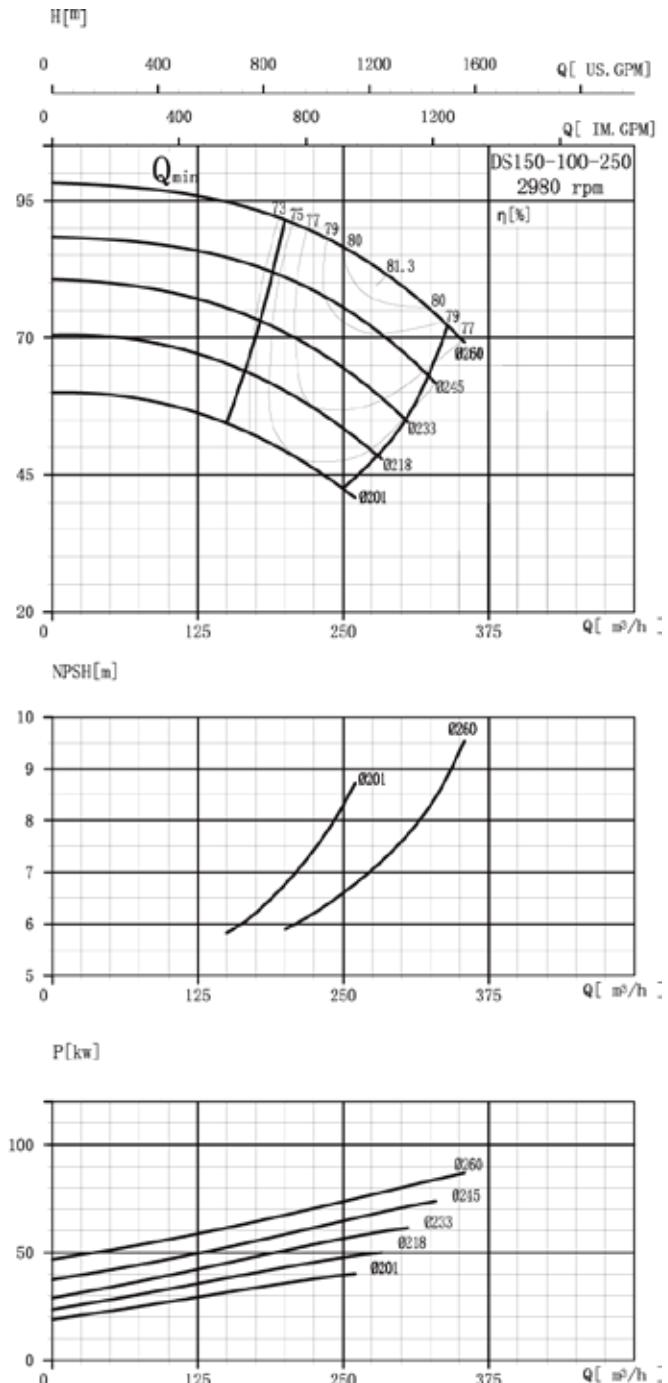
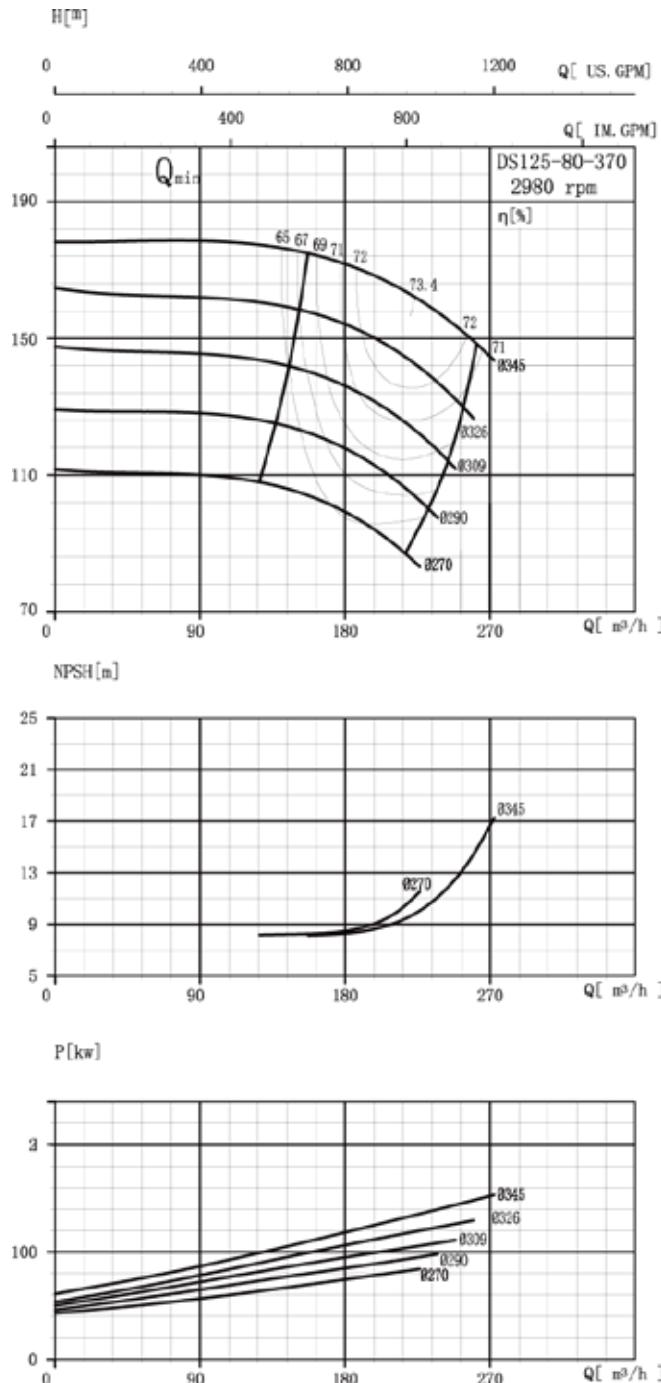
Split Case Pumps

性能曲线和技术数据



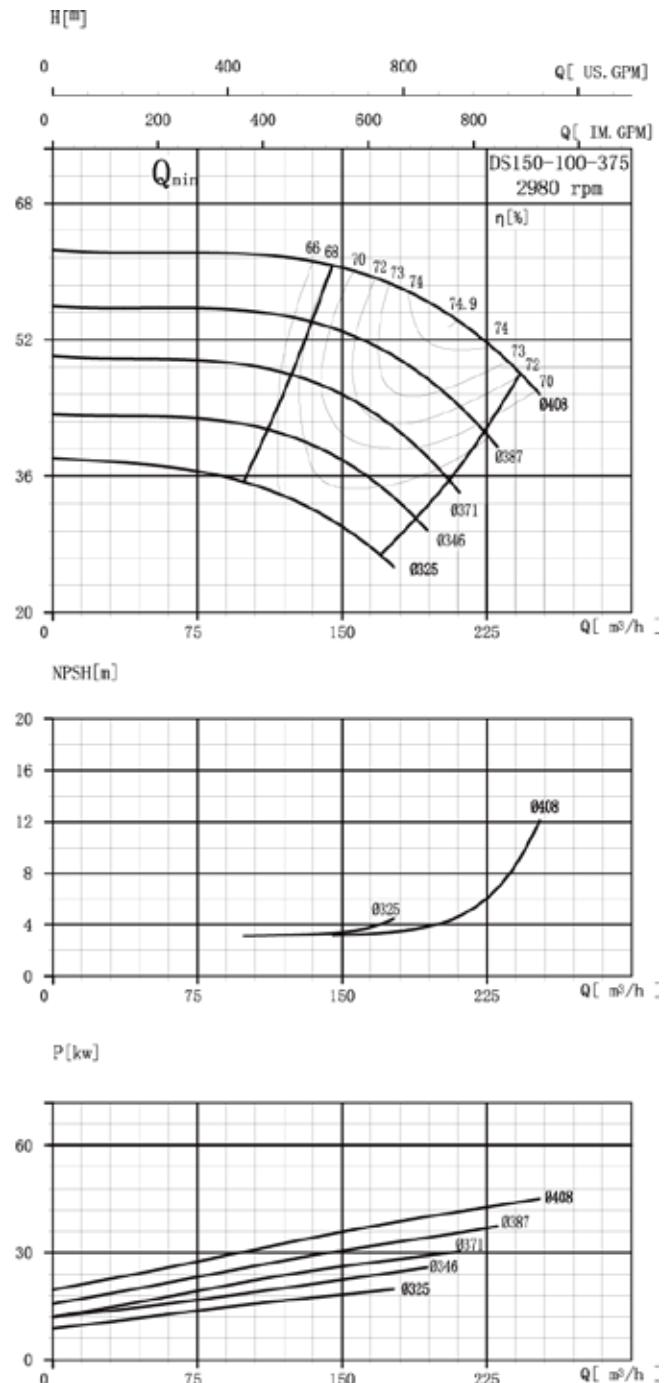
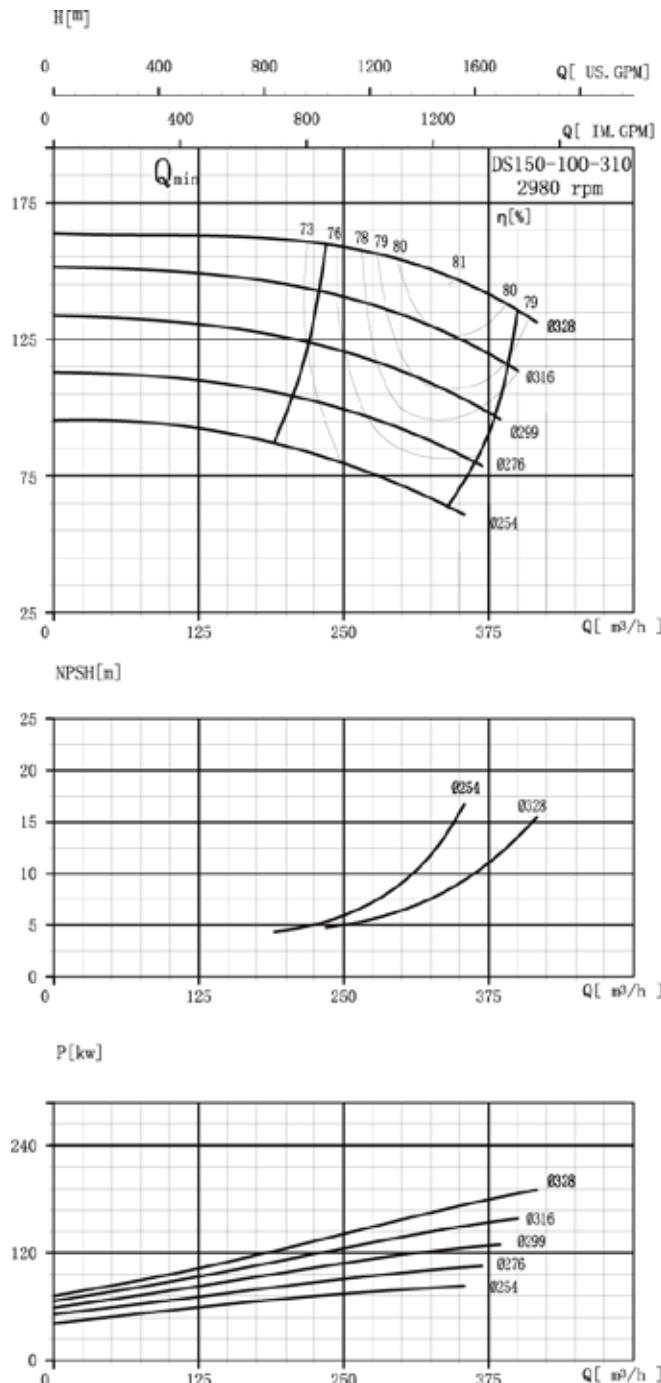
DS 系列

Split Case Pumps



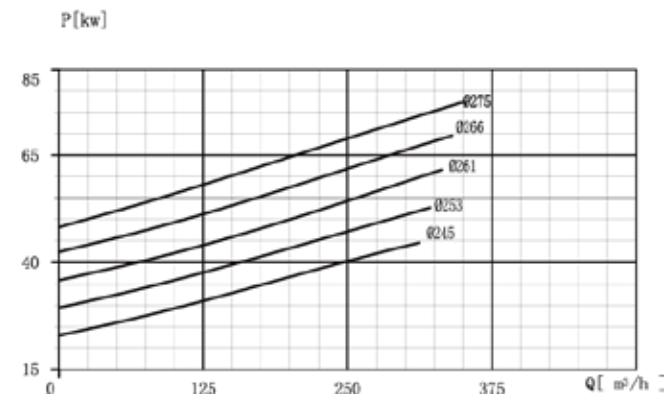
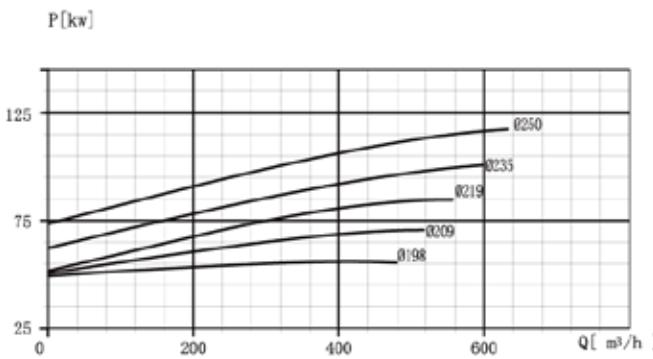
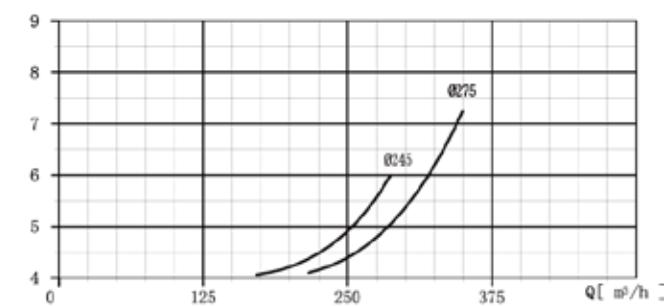
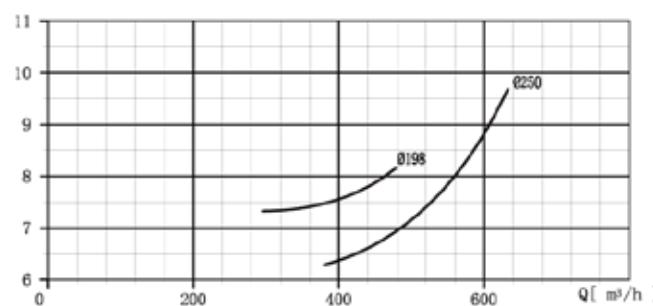
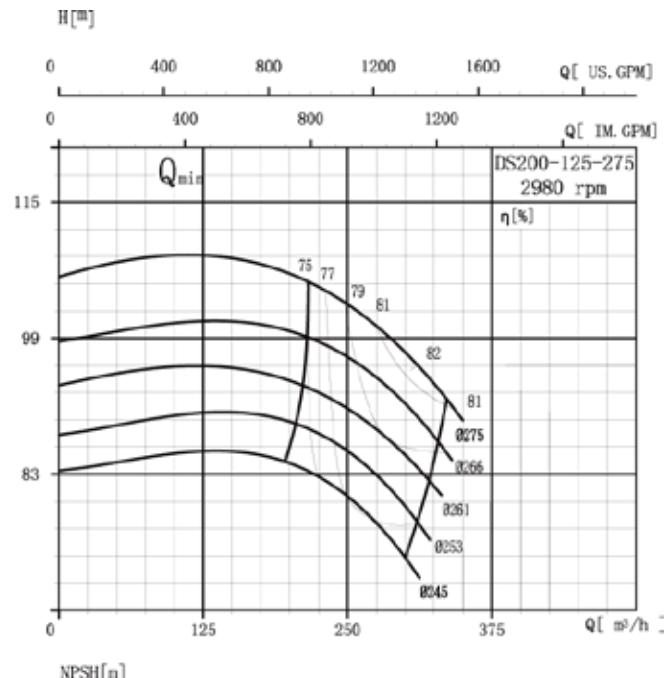
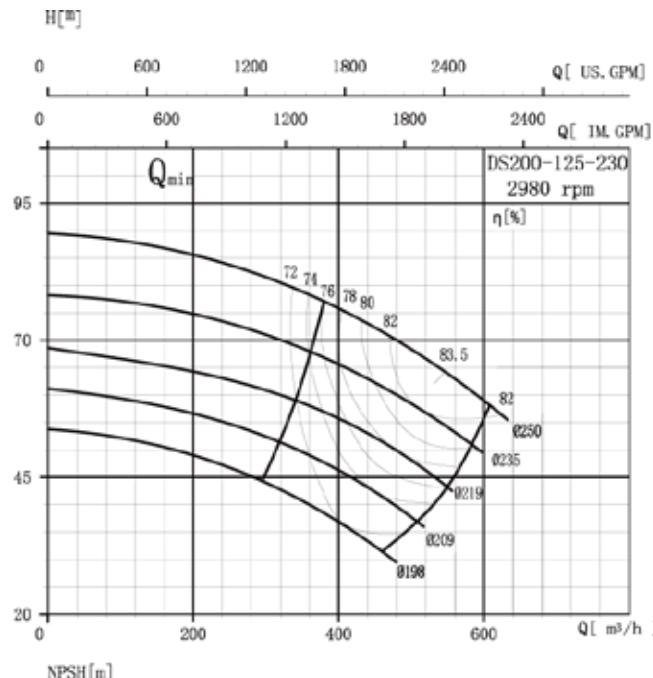
DS 系列

Split Case Pumps



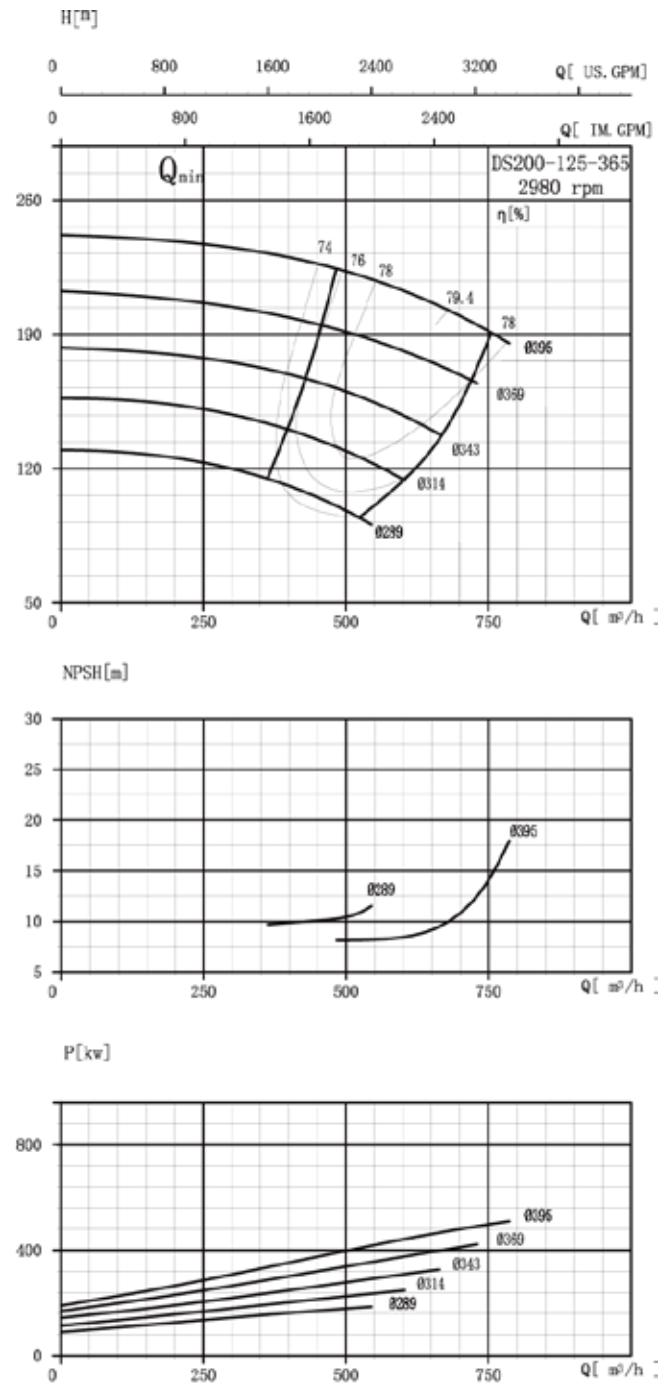
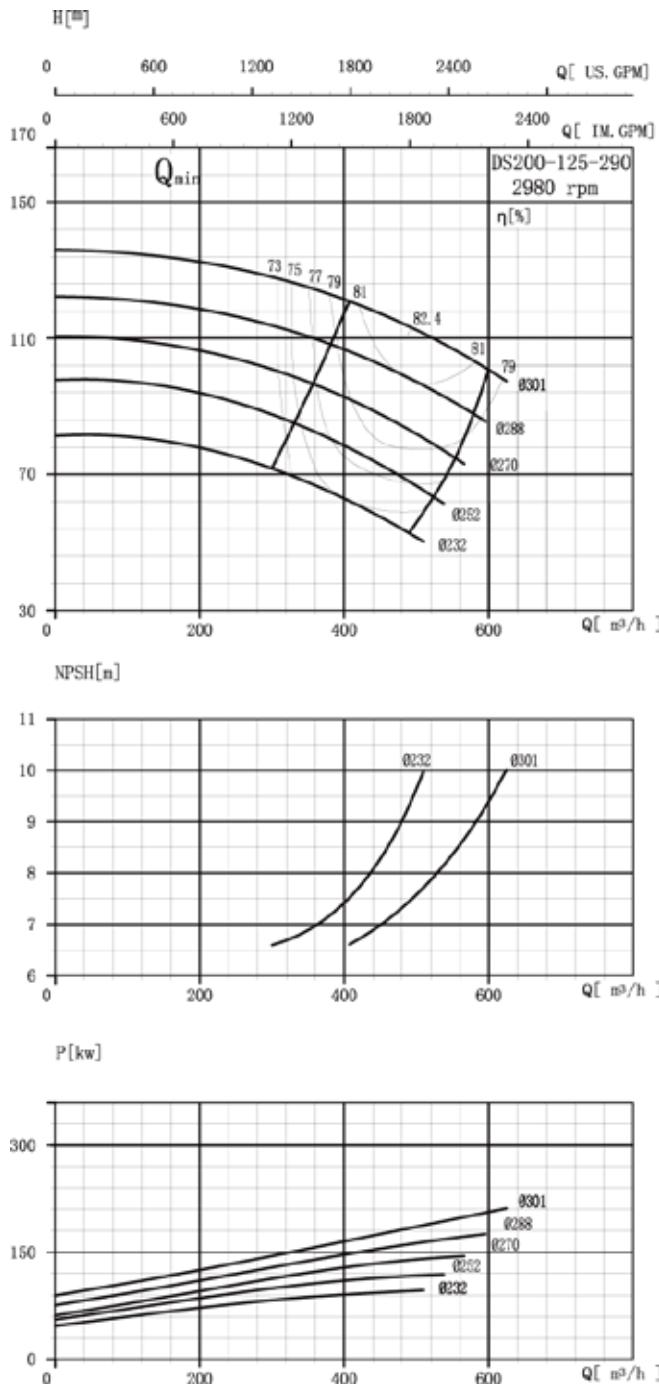
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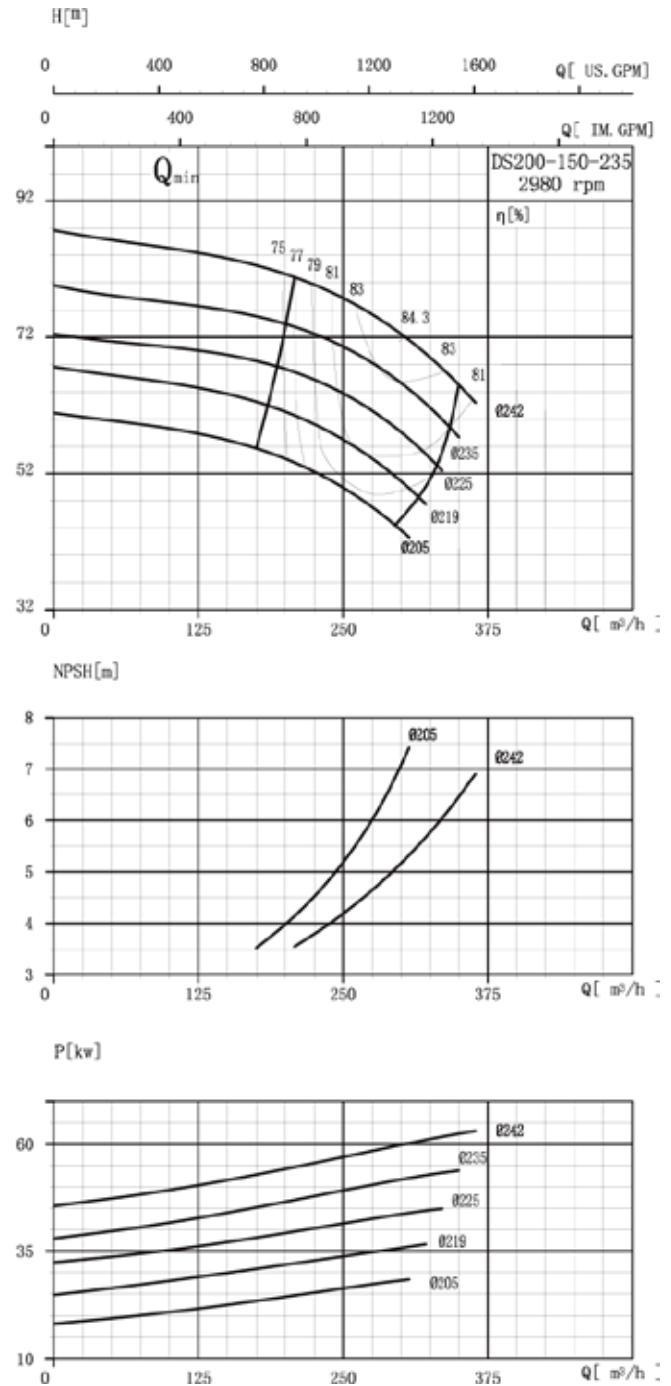
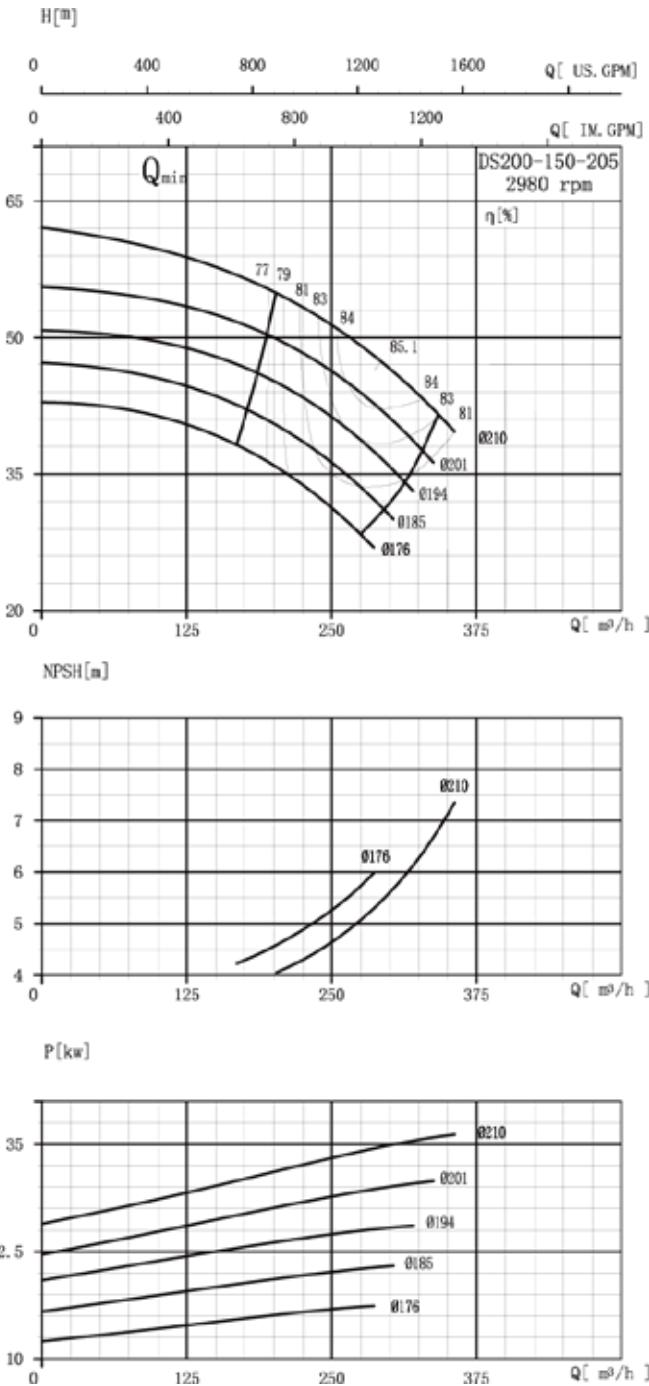
DS 系列

Split Case Pumps



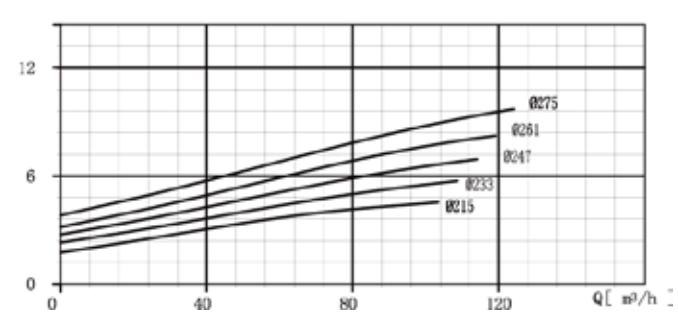
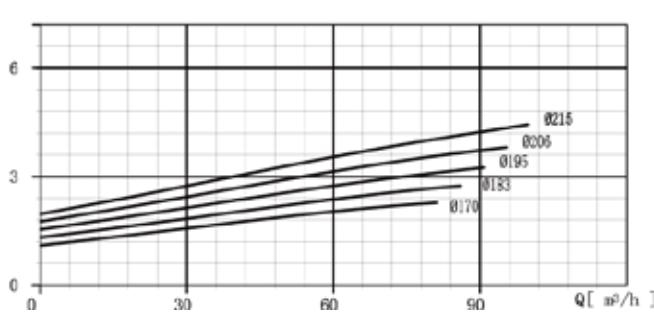
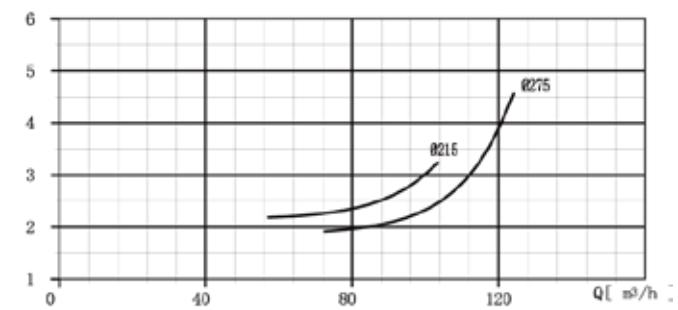
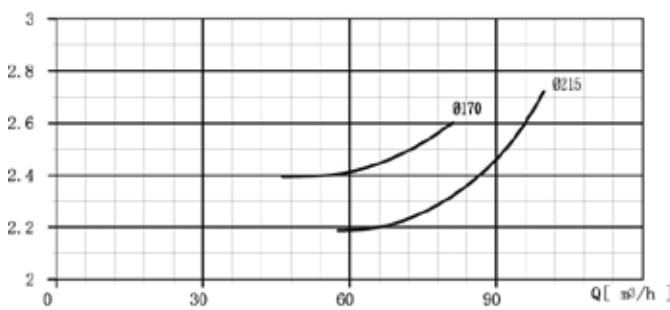
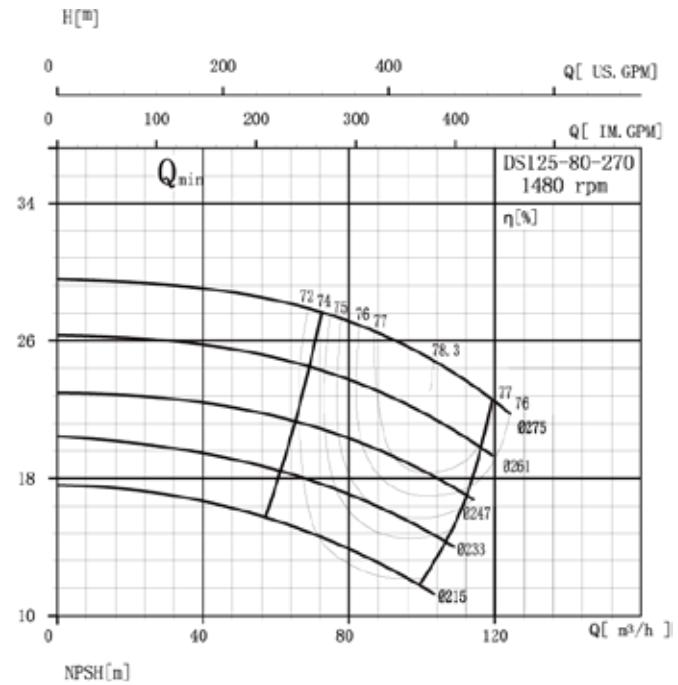
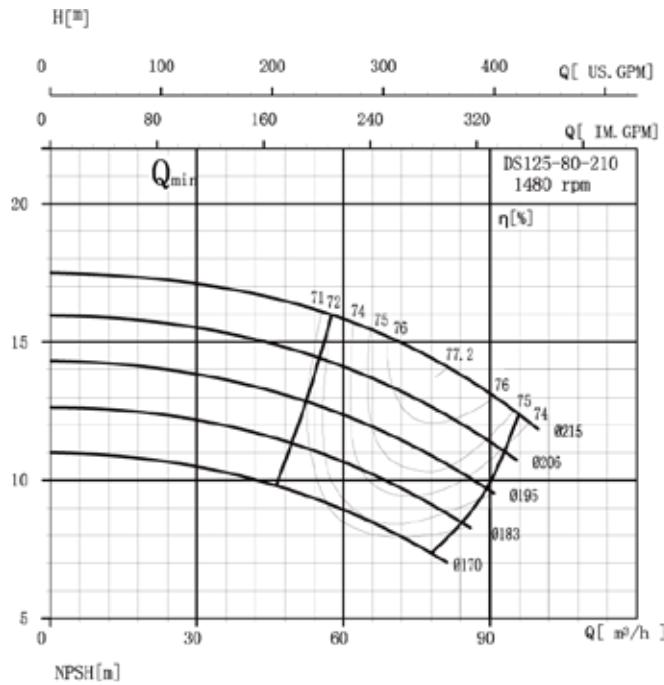
DS 系列

Split Case Pumps



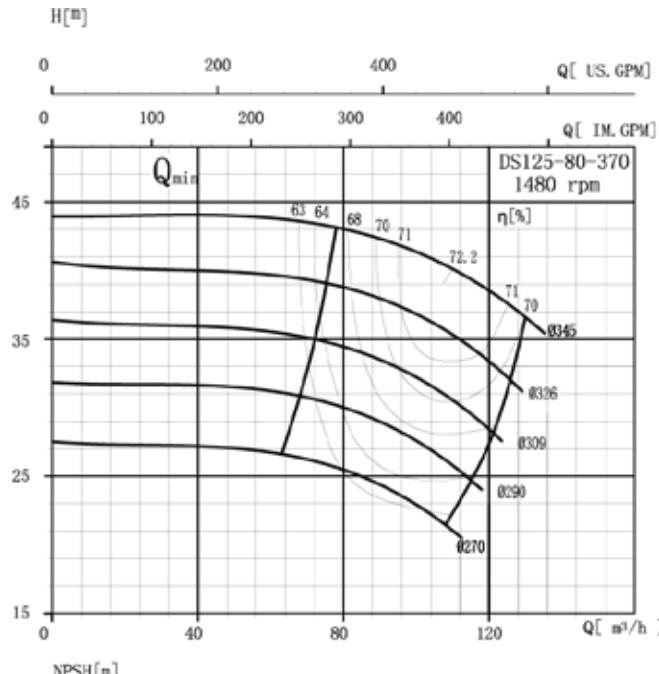
DS 系列

Split Case Pumps



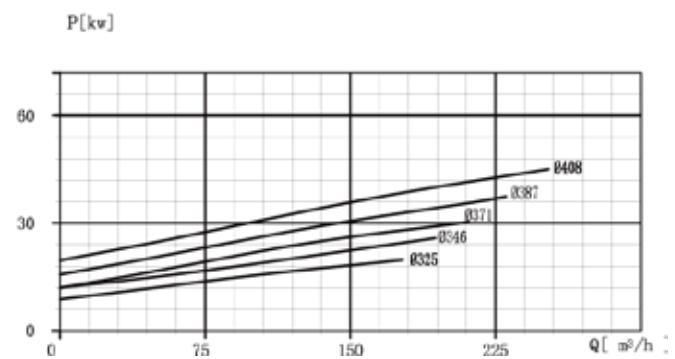
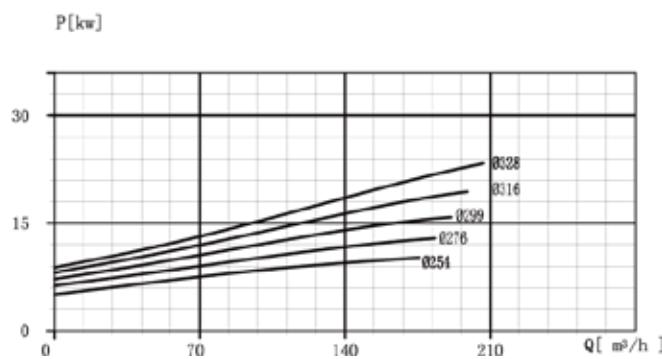
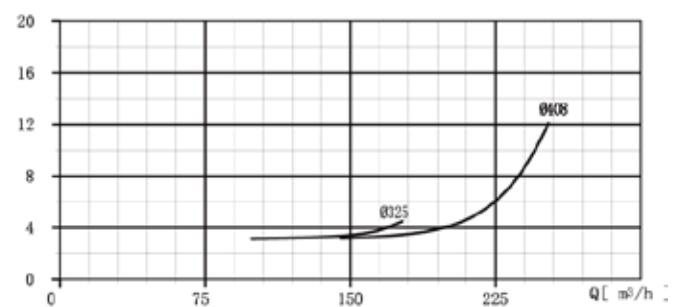
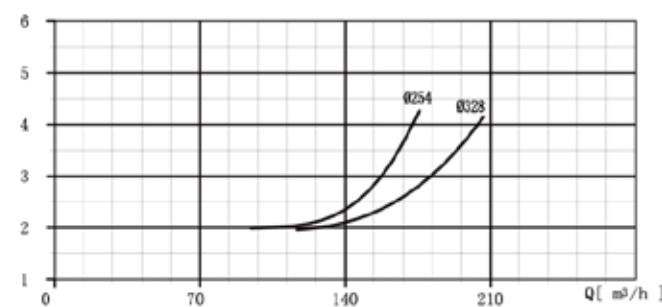
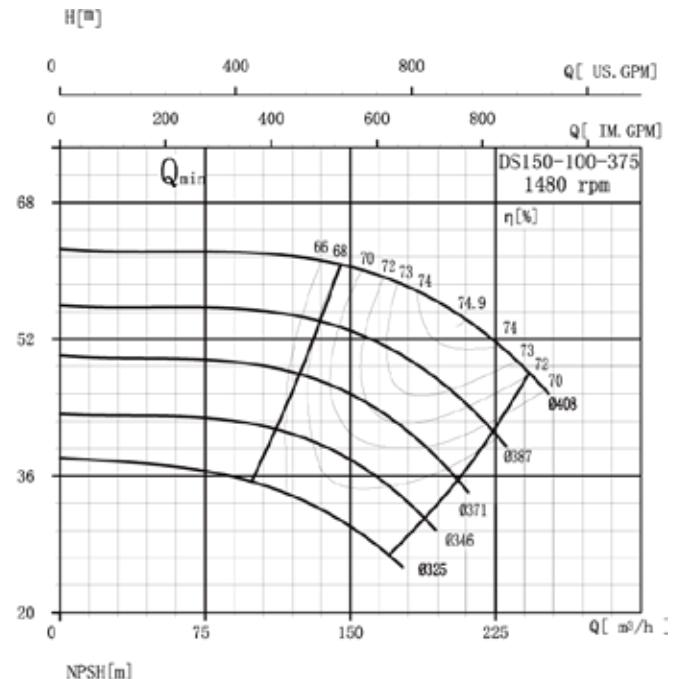
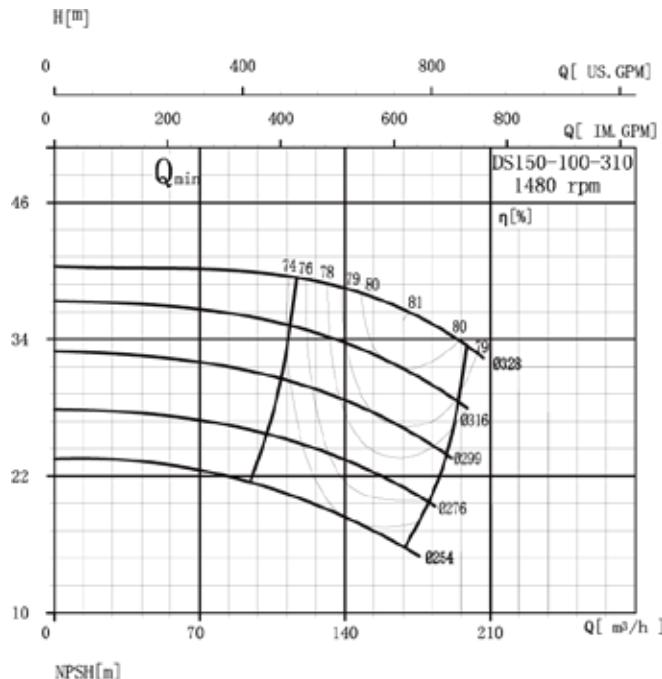
DS 系列

Split Case Pumps



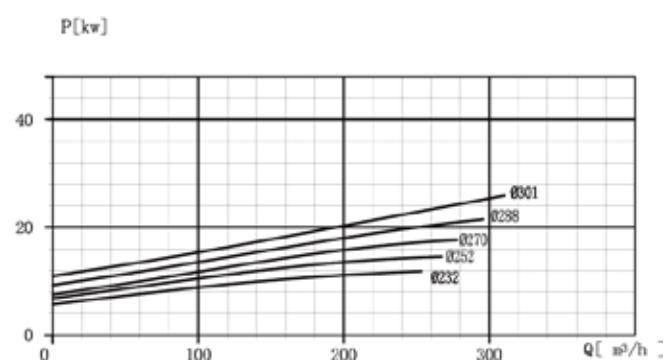
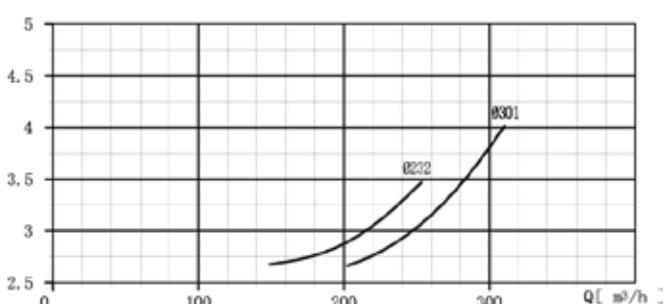
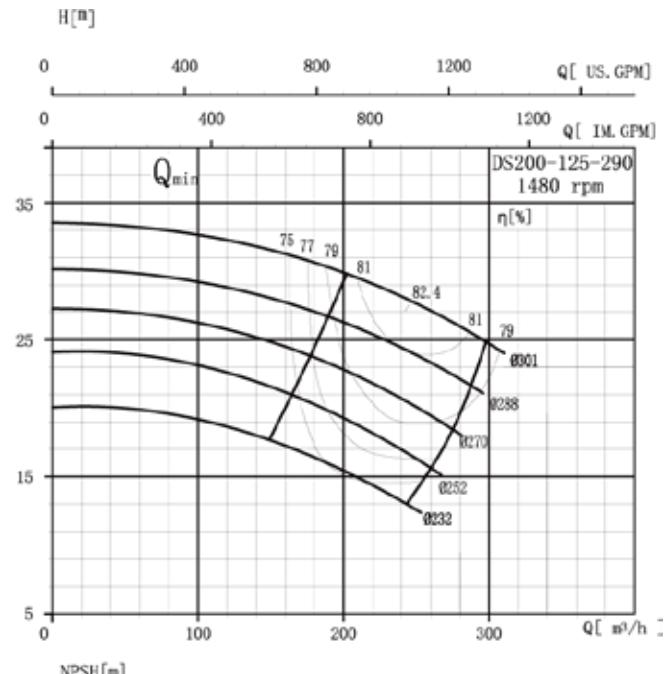
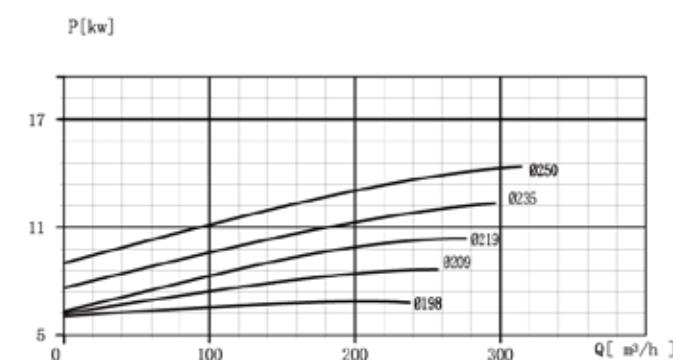
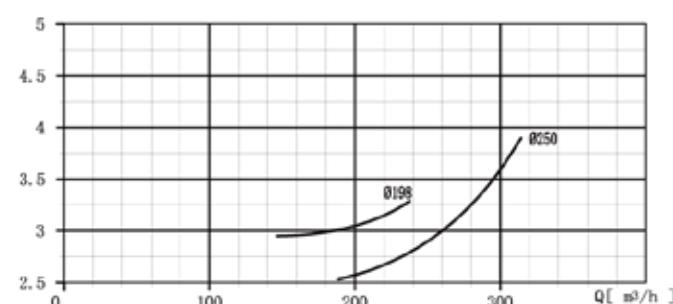
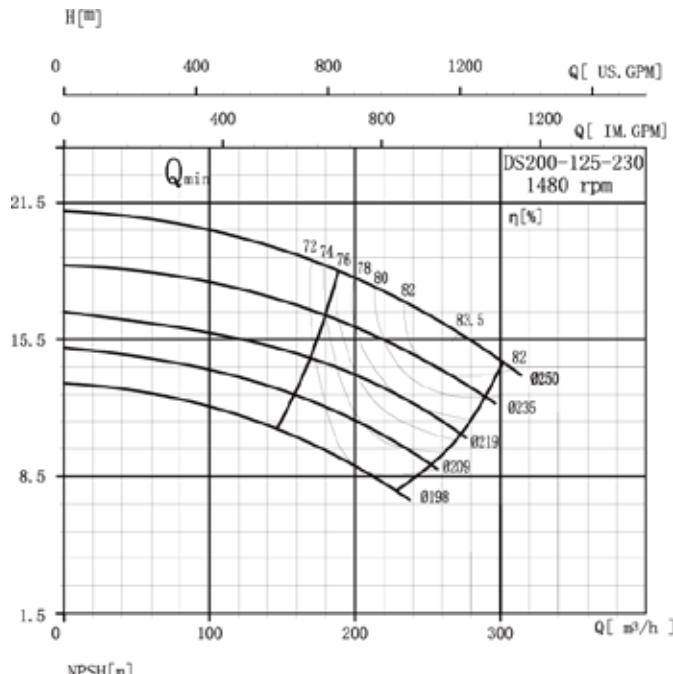
DS 系列

Split Case Pumps



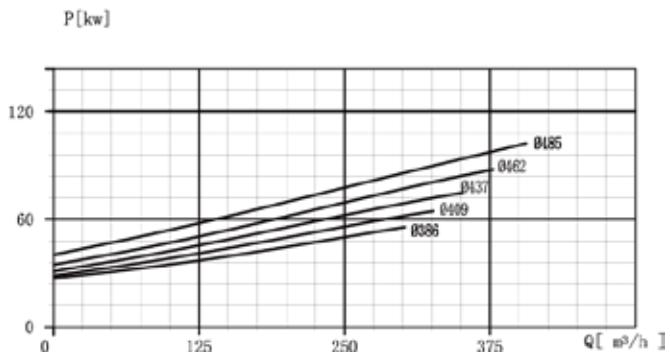
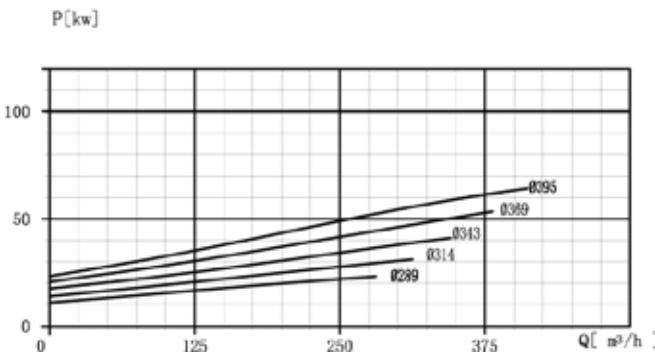
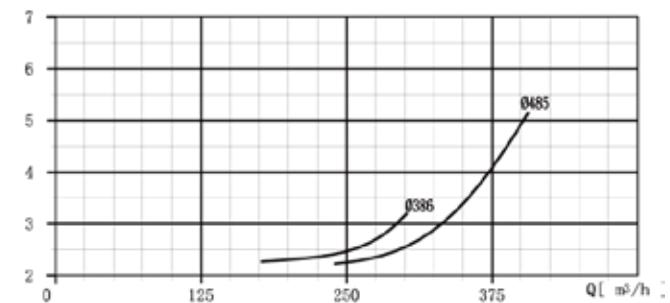
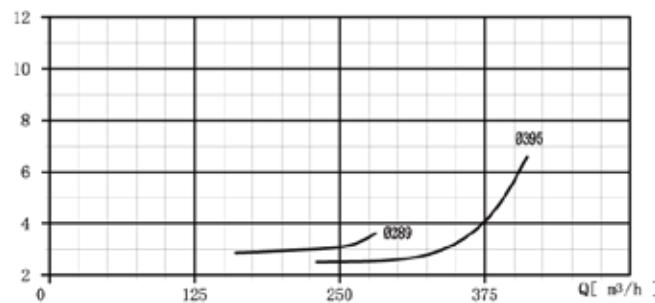
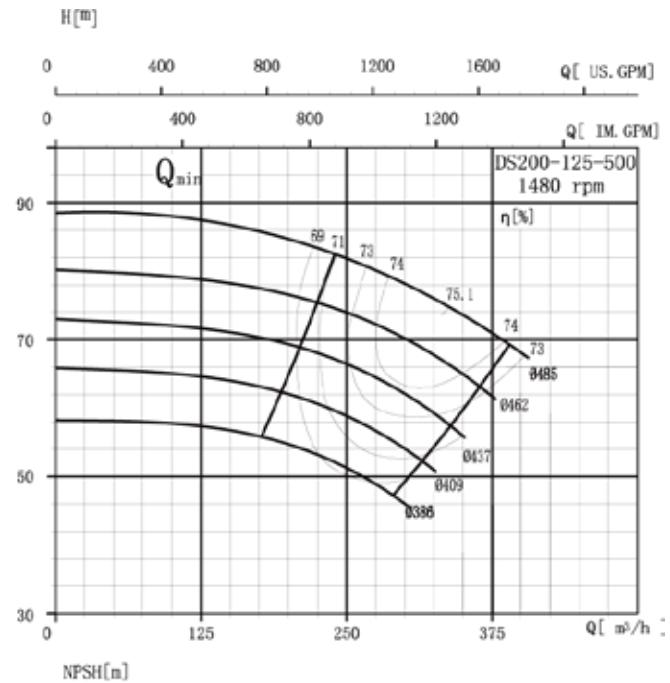
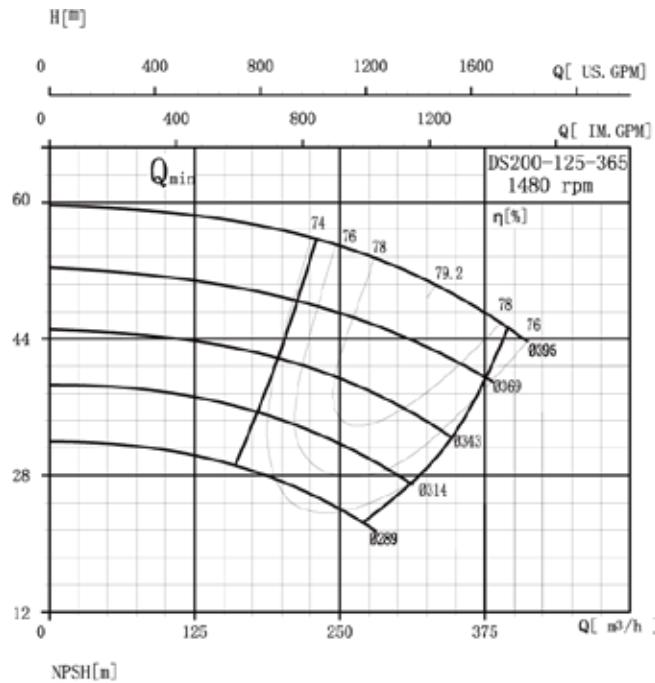
DS 系列

Split Case Pumps



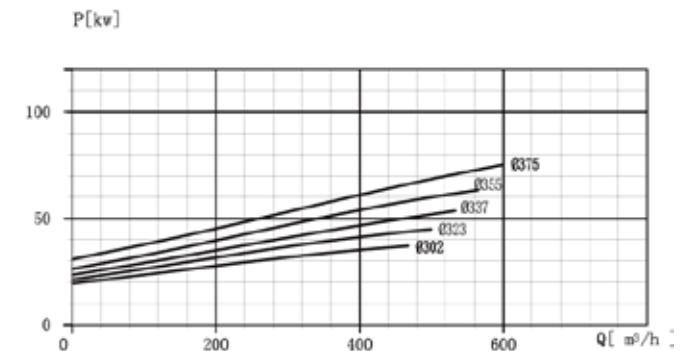
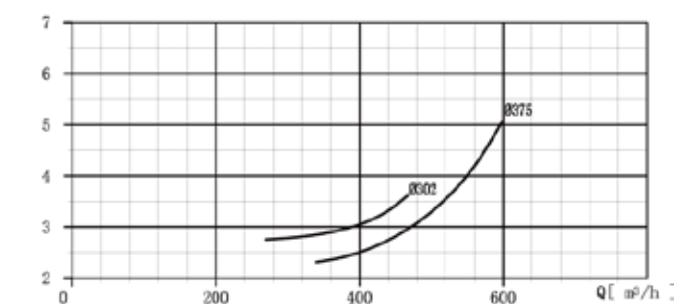
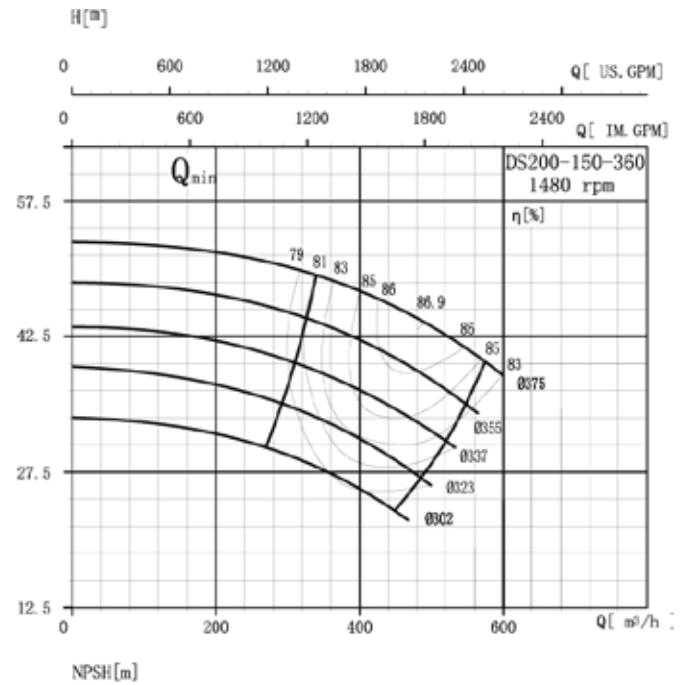
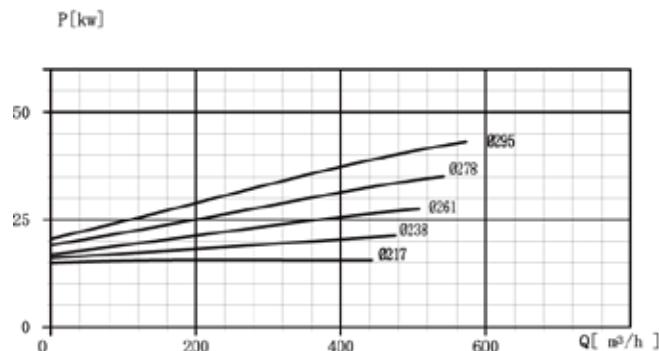
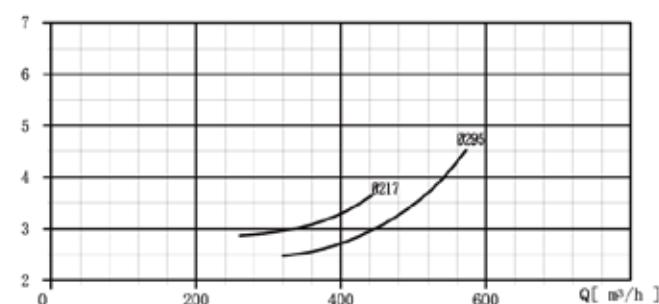
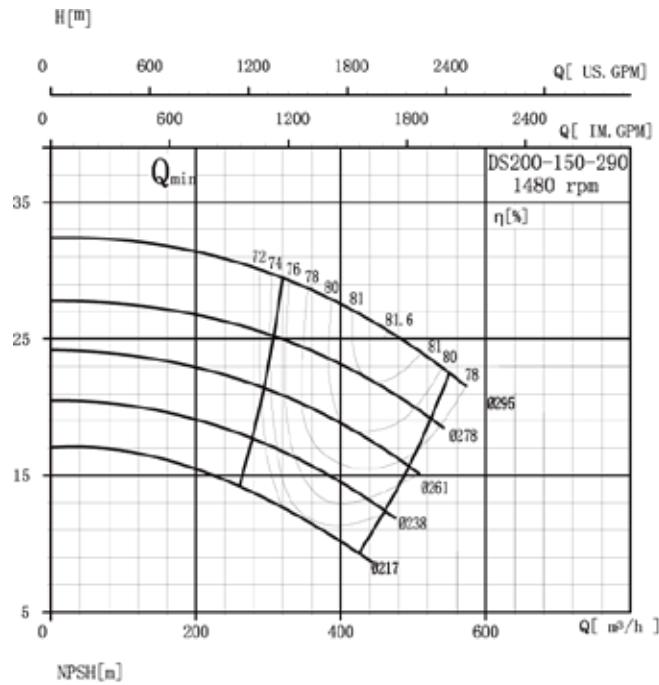
DS 系列

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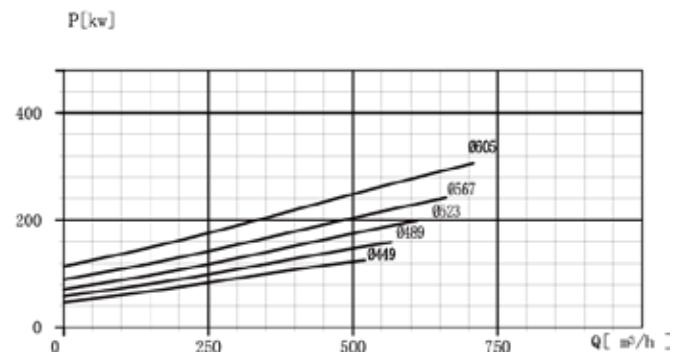
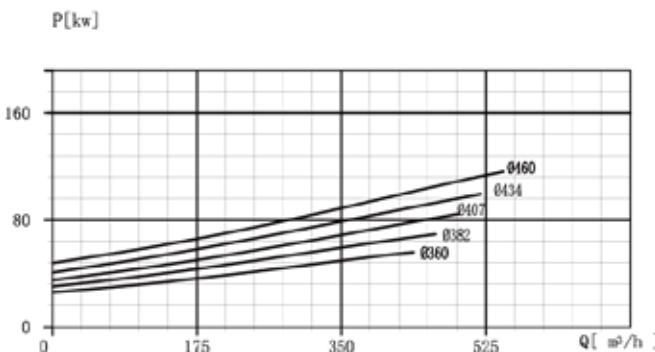
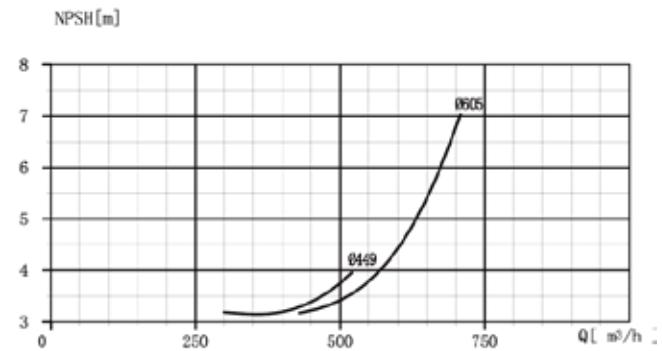
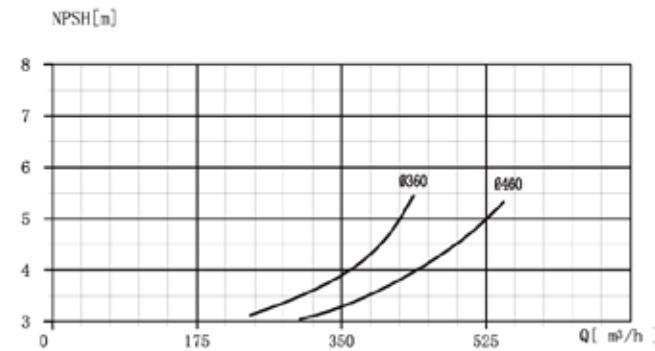
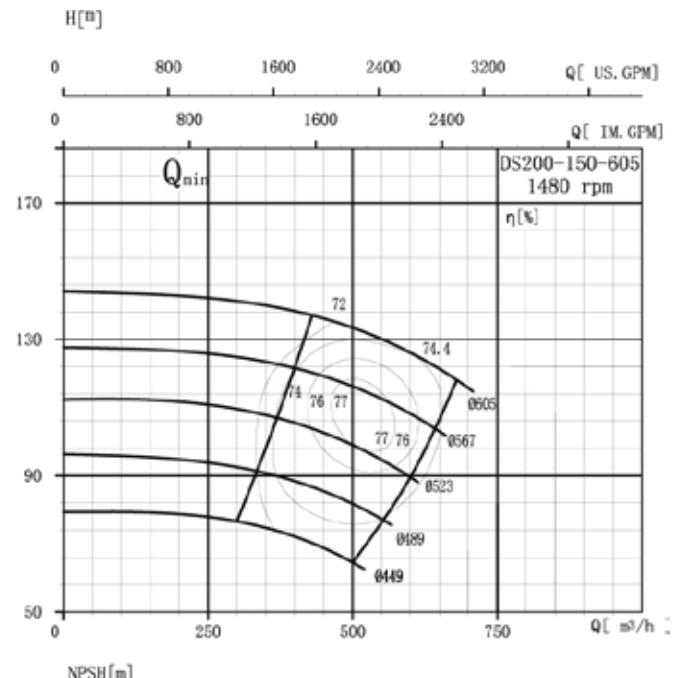
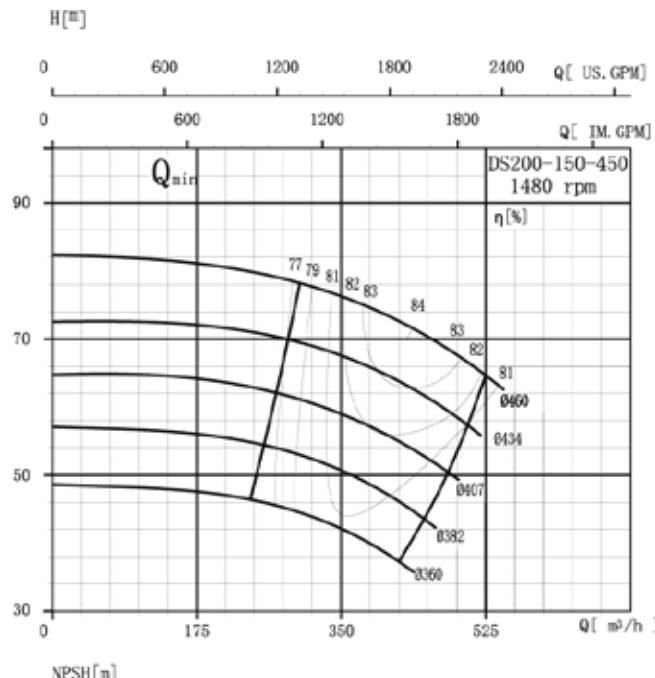
DS 系列

Split Case Pumps



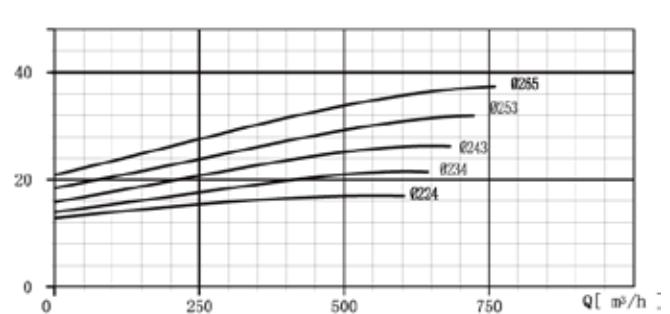
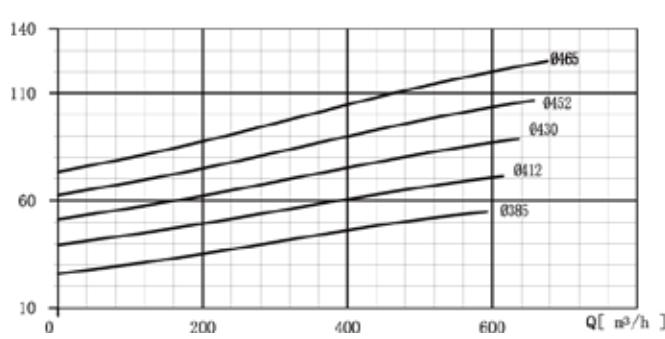
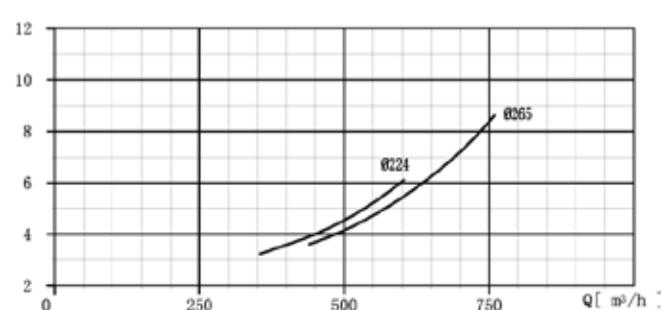
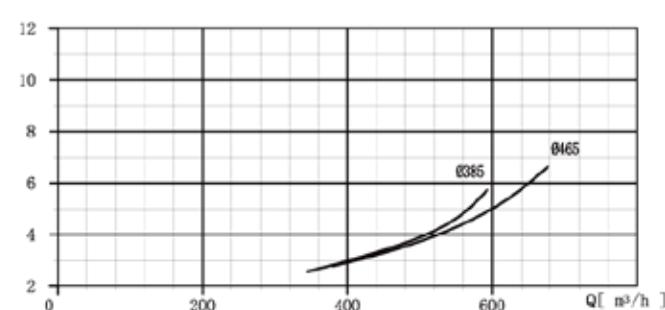
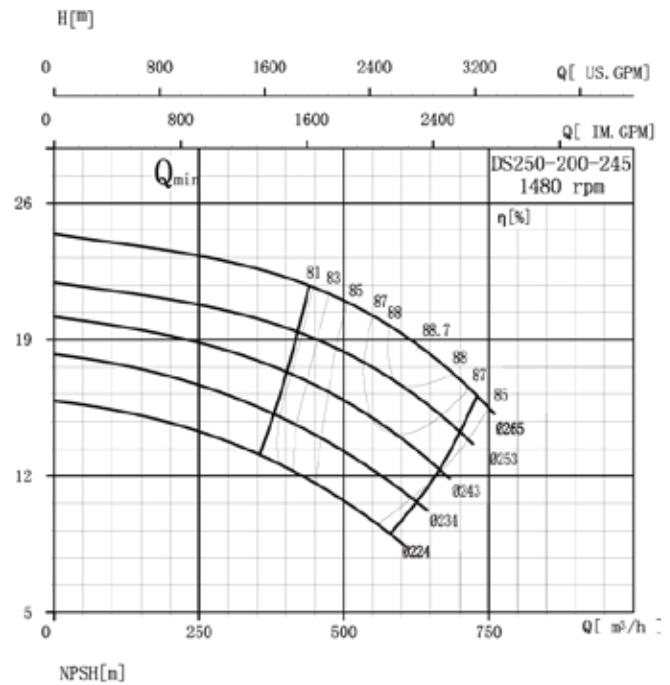
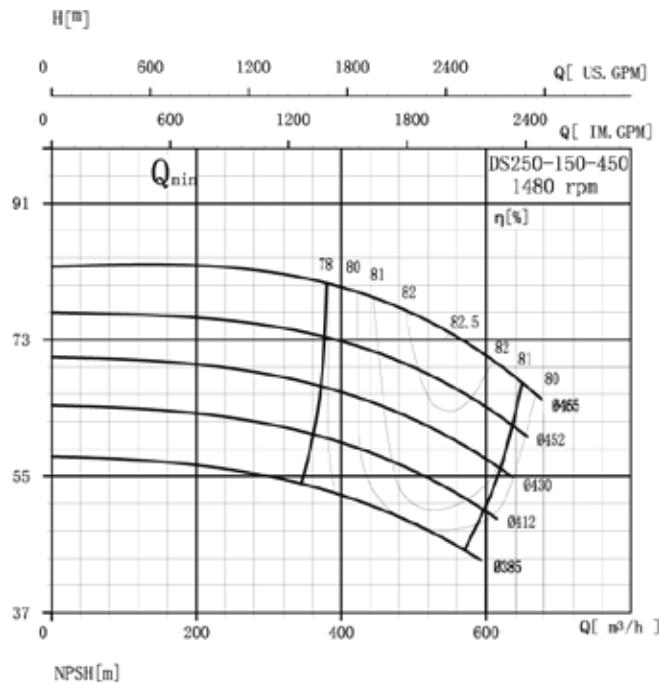
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Split Case Pumps



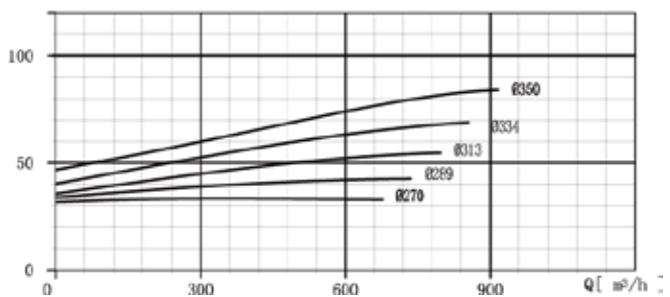
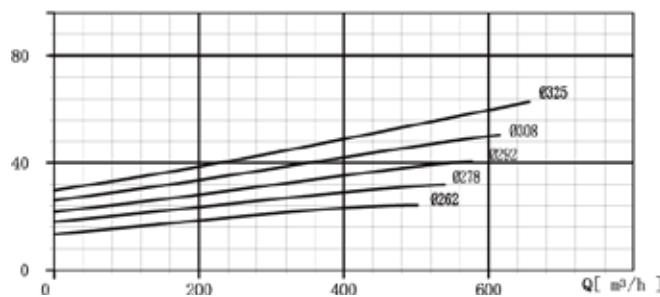
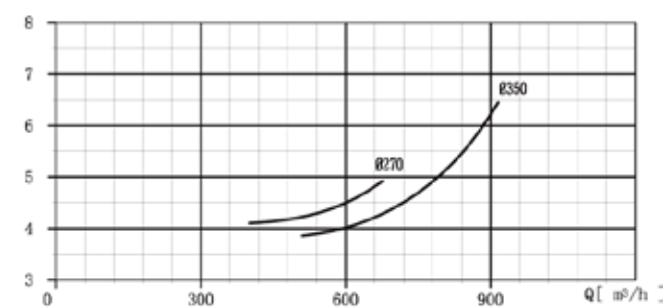
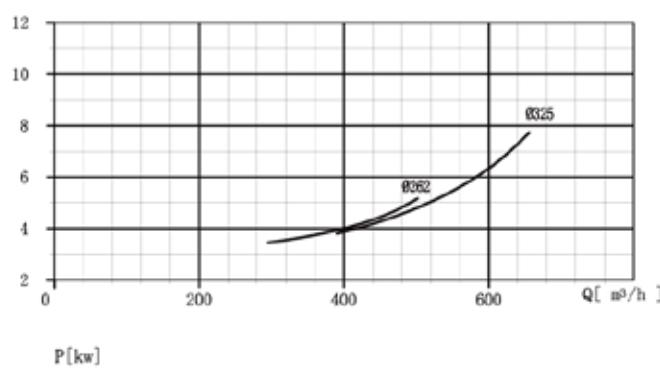
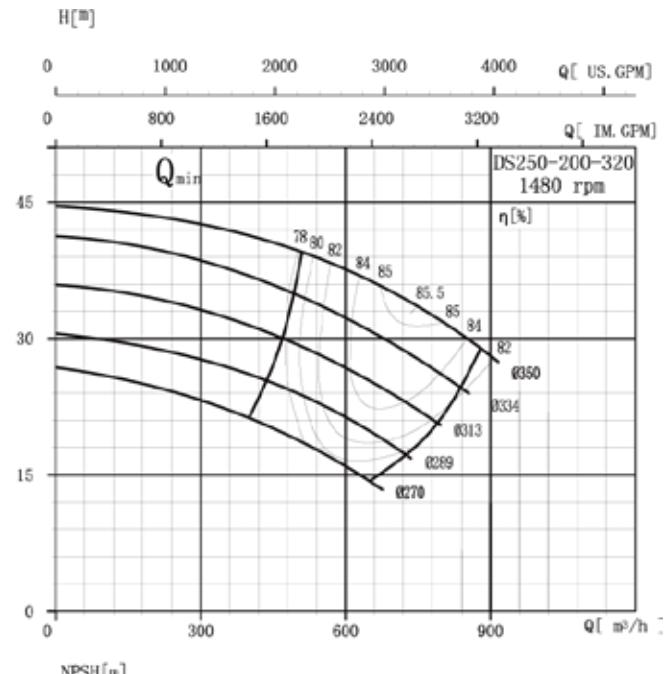
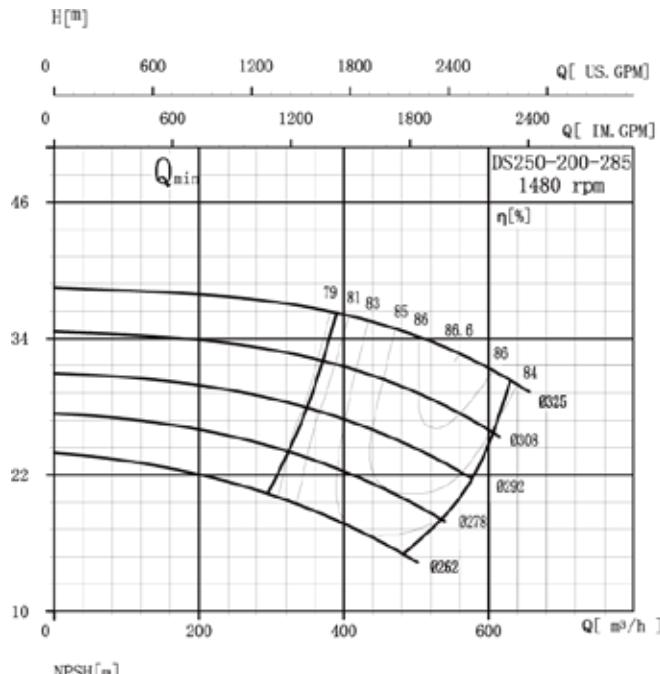
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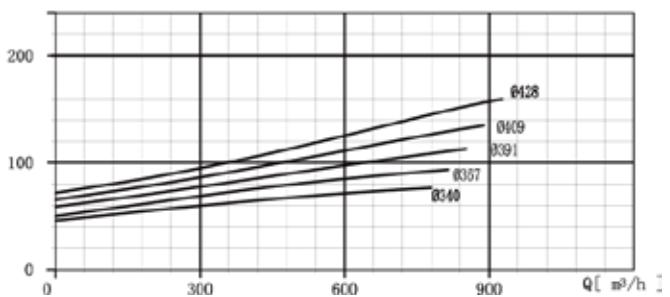
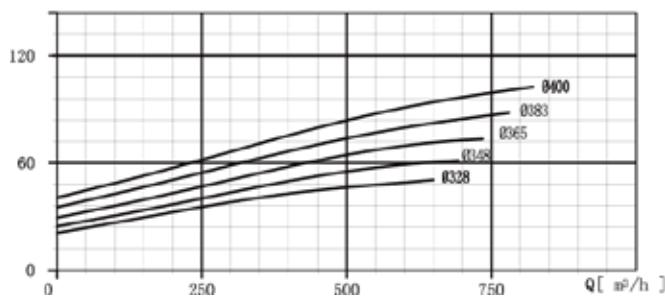
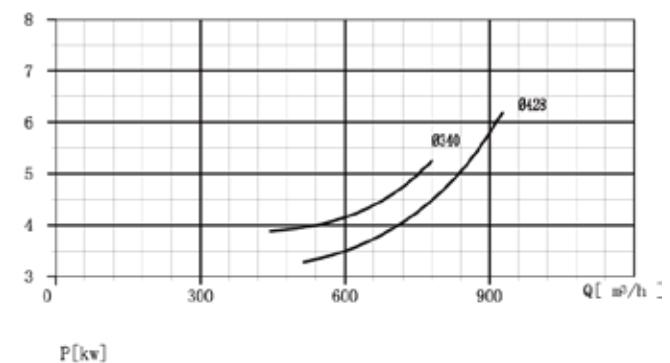
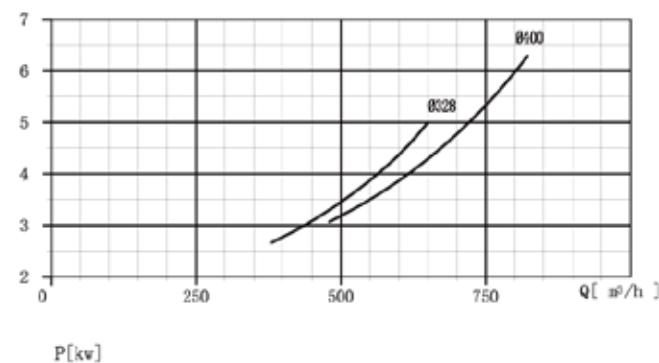
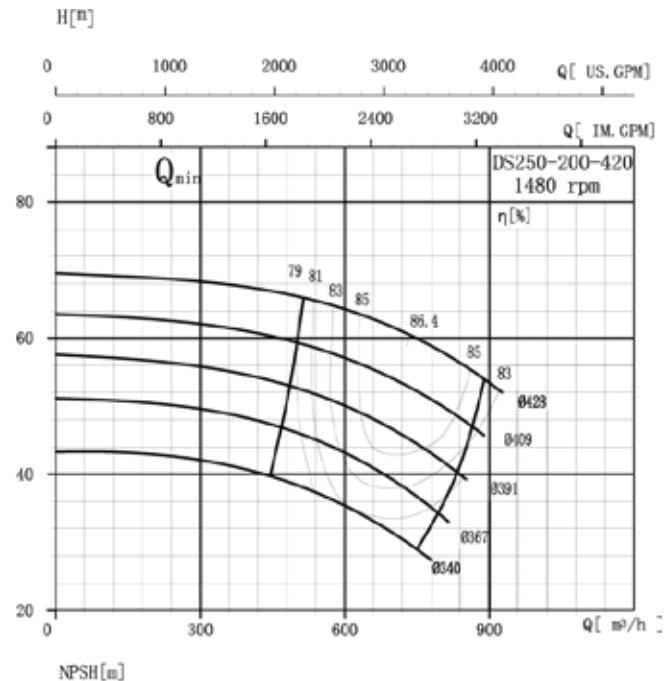
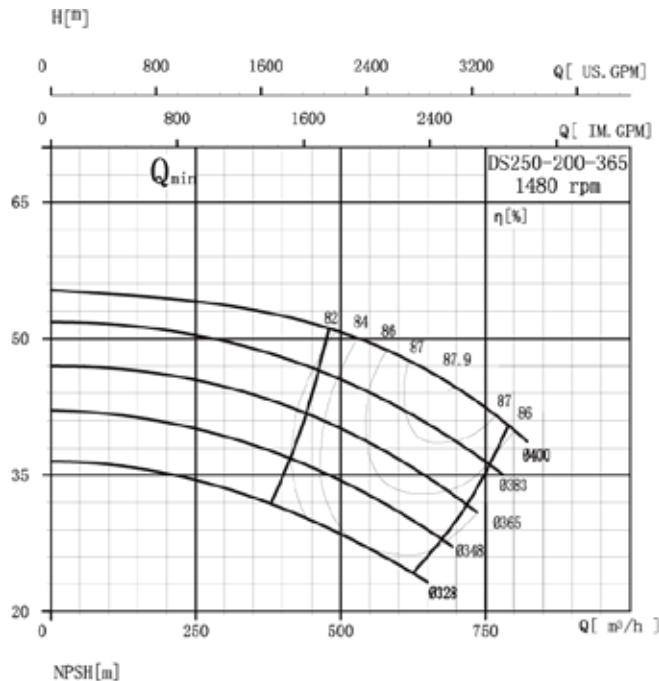
DS 系列

Split Case Pumps



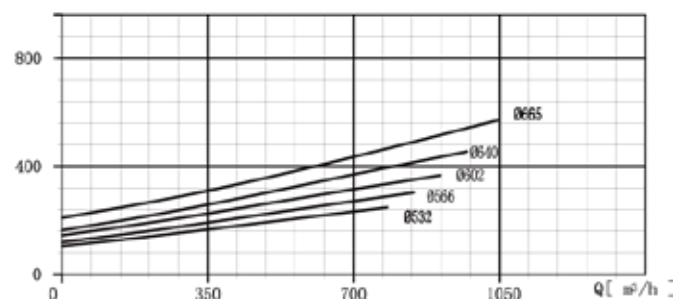
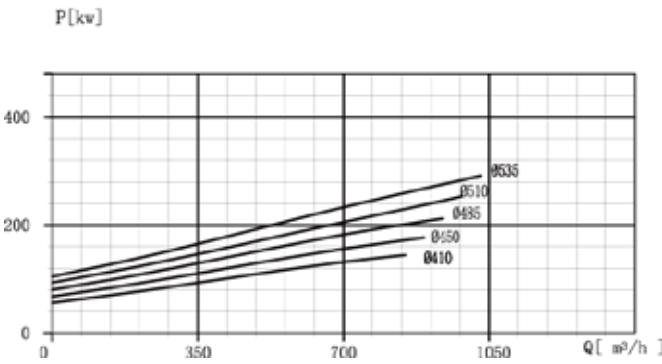
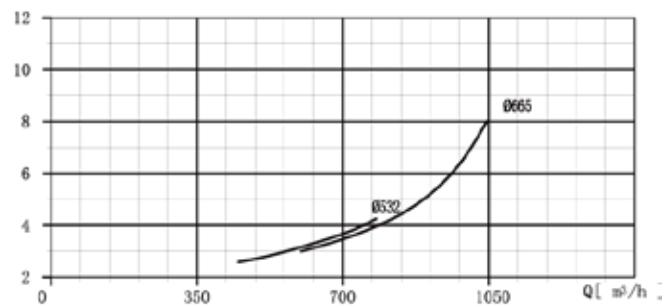
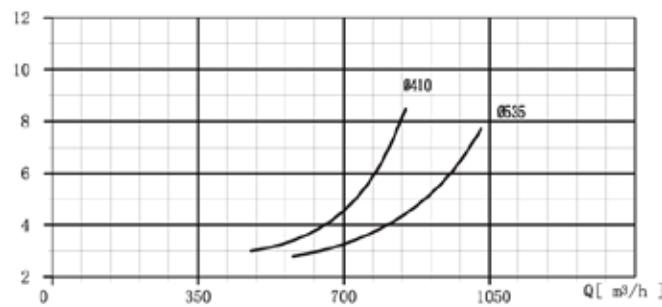
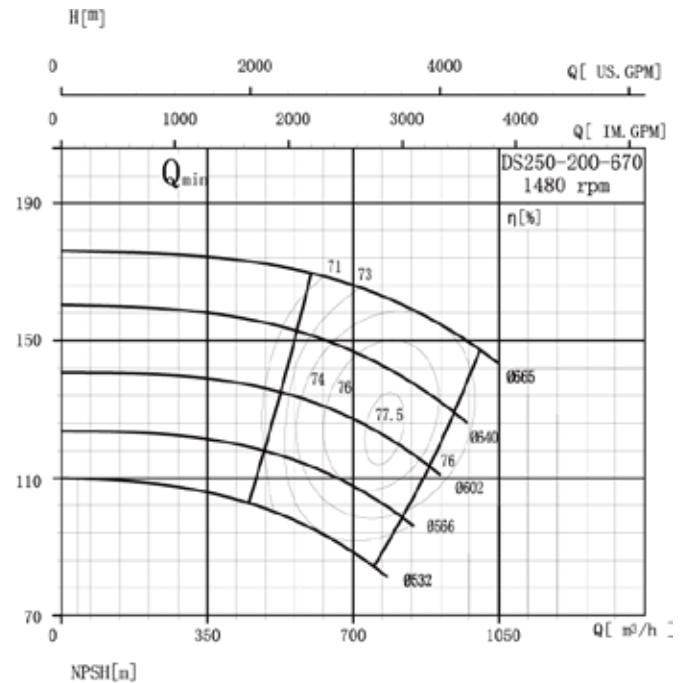
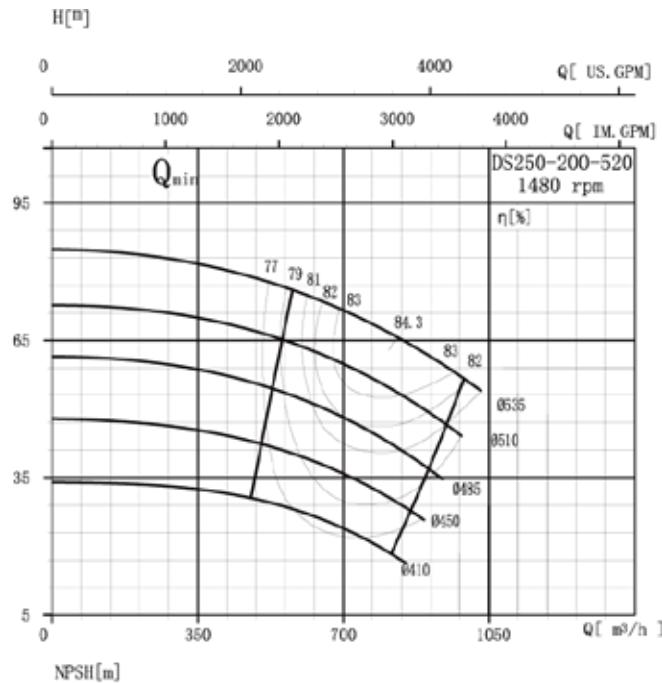
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Split Case Pumps



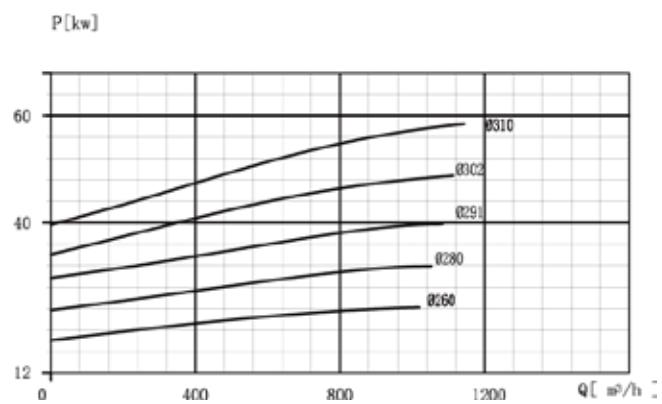
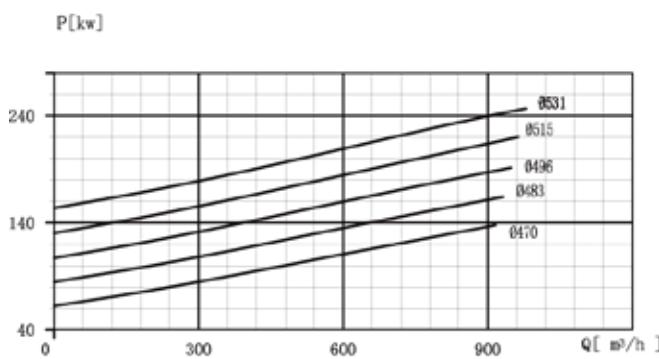
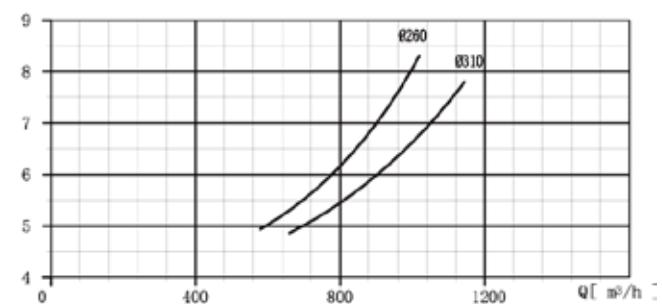
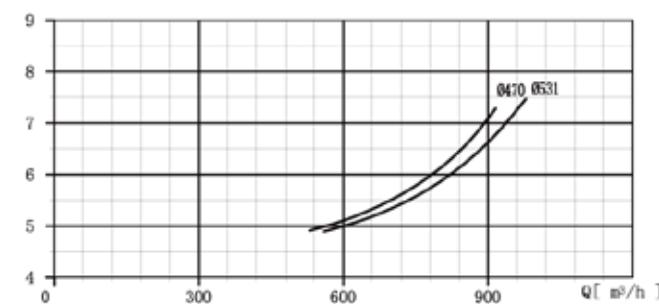
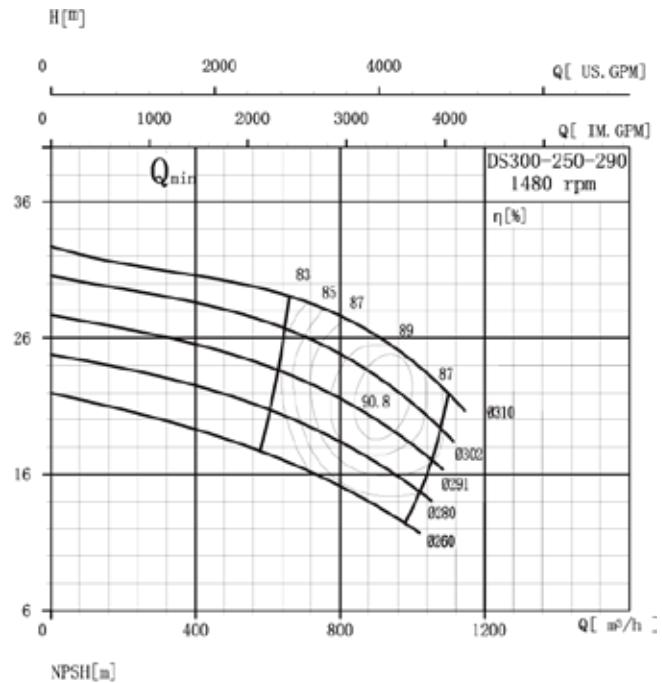
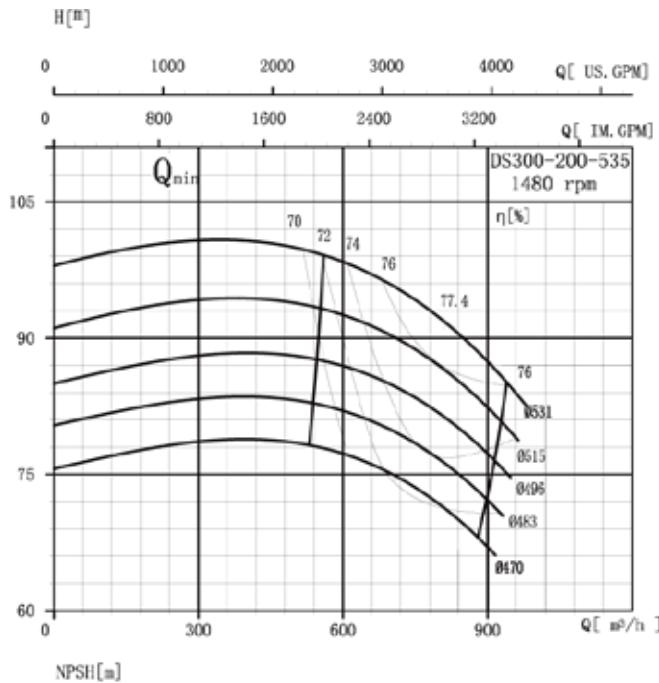
DS 系列

Split Case Pumps



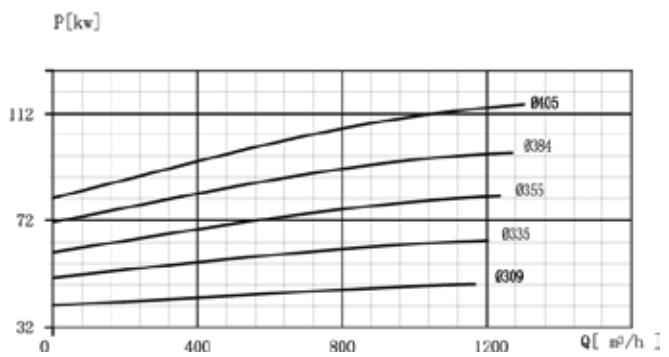
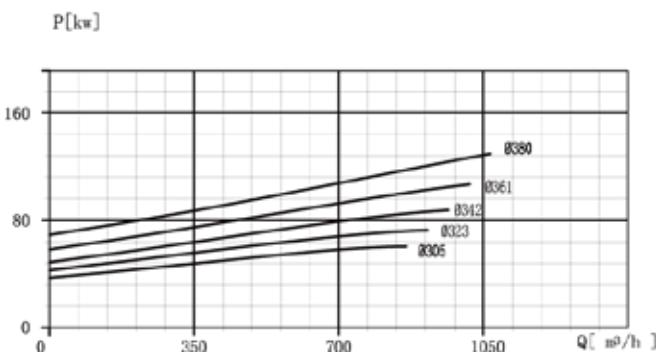
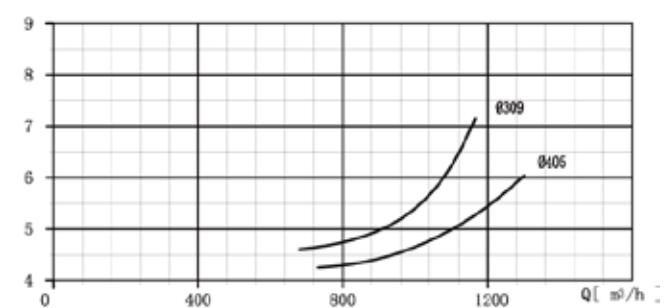
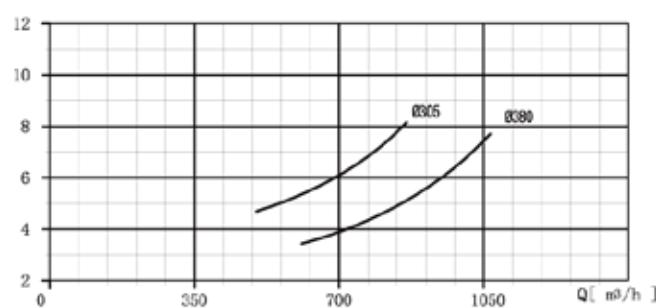
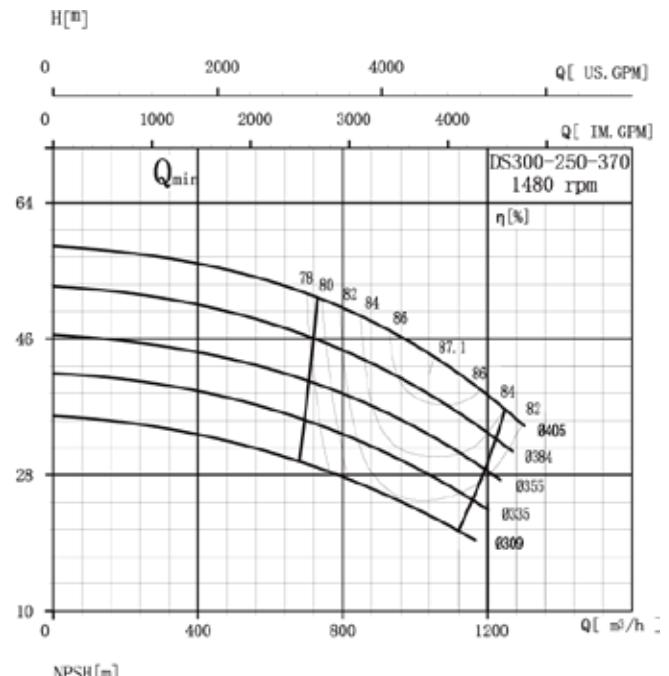
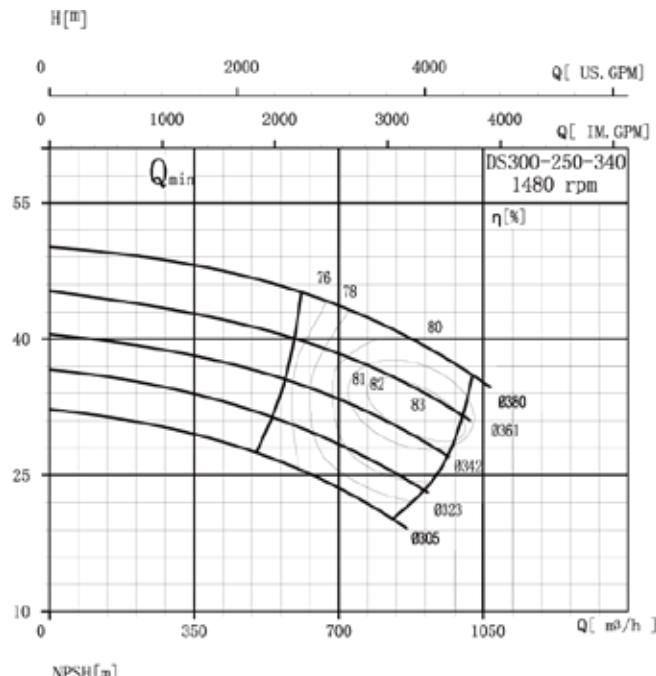
DS 系列

Split Case Pumps



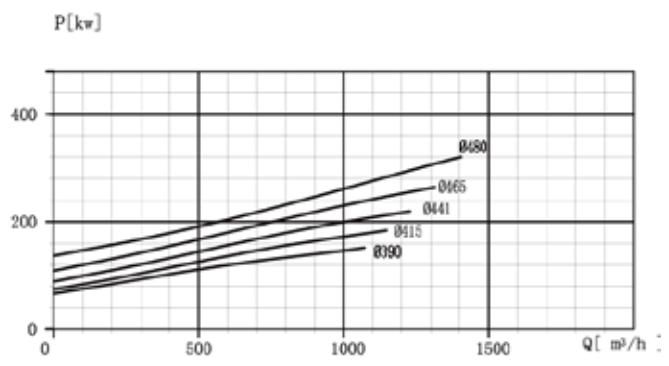
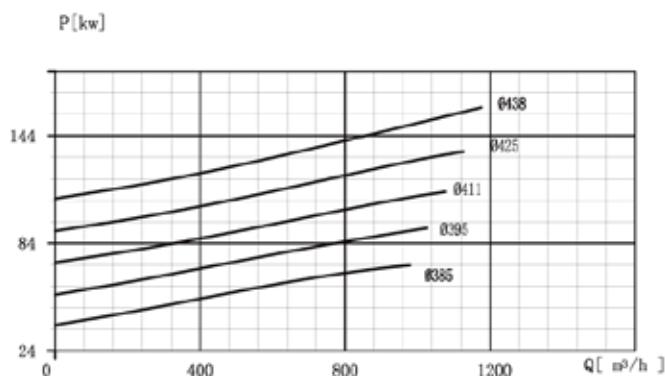
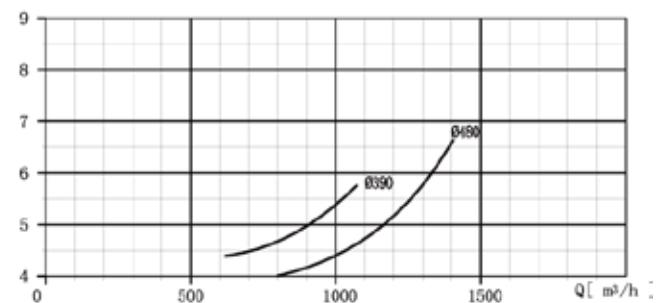
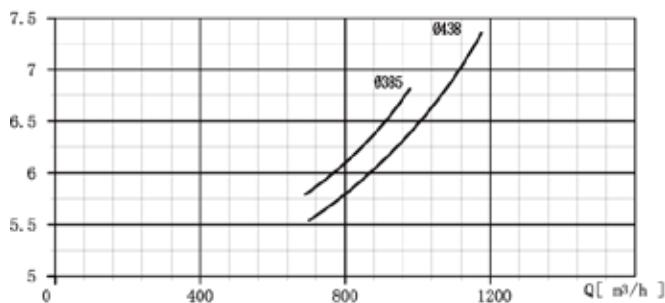
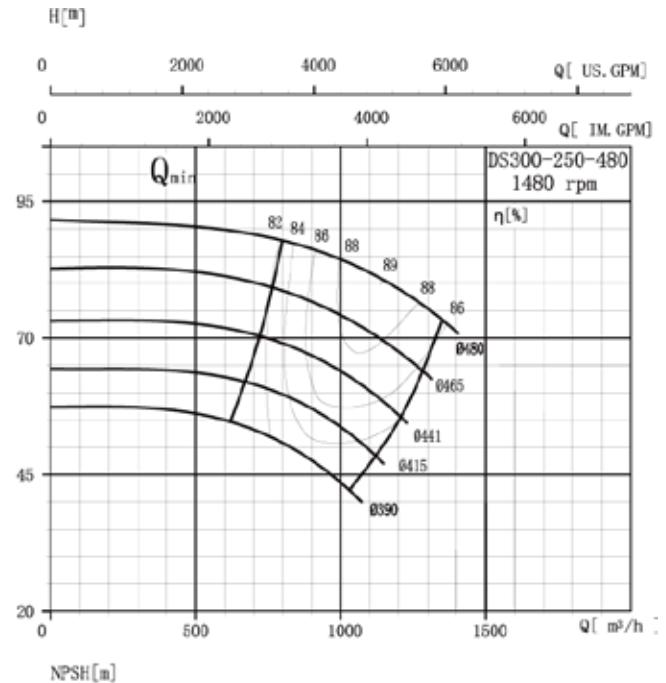
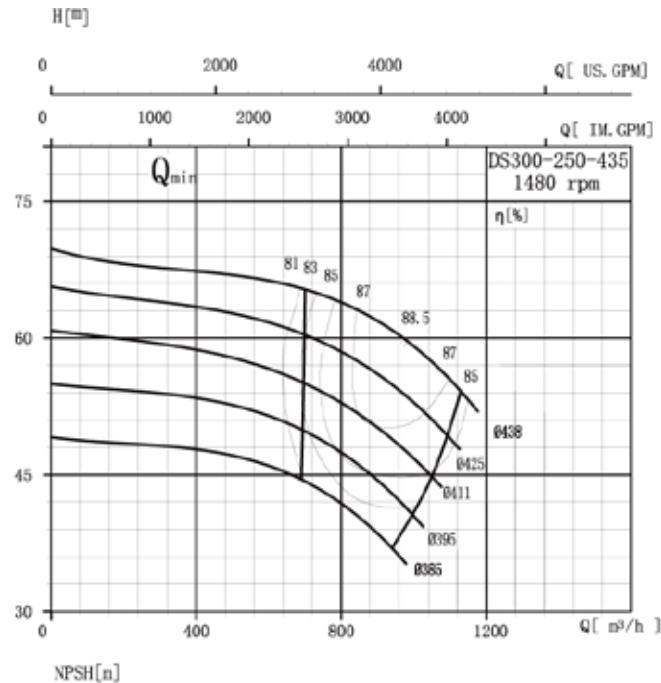
DS 系列

Split Case Pumps



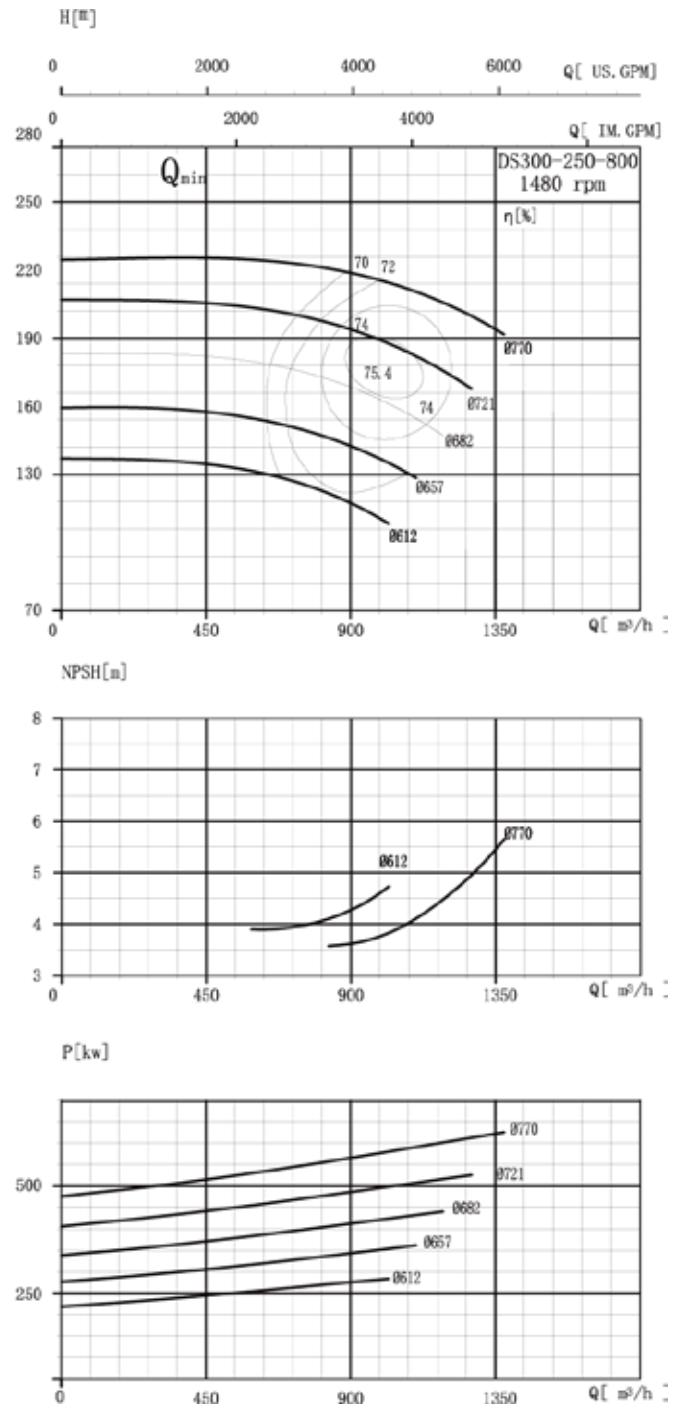
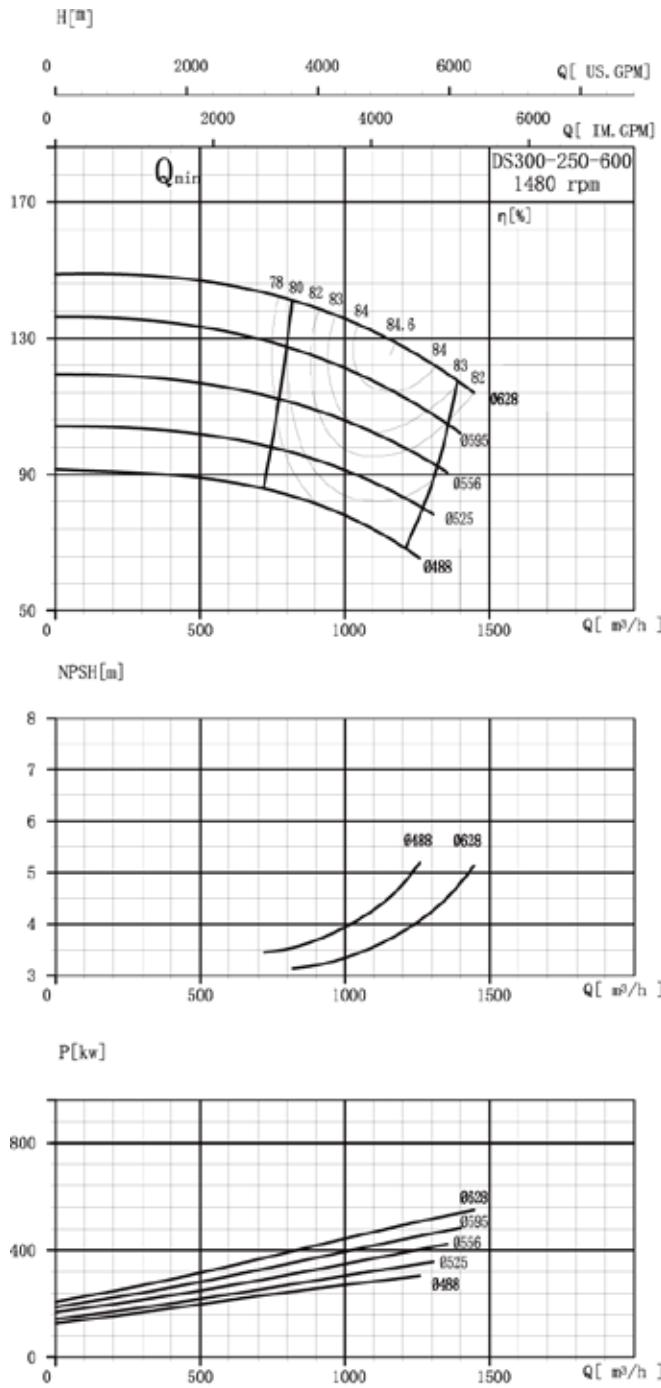
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Split Case Pumps



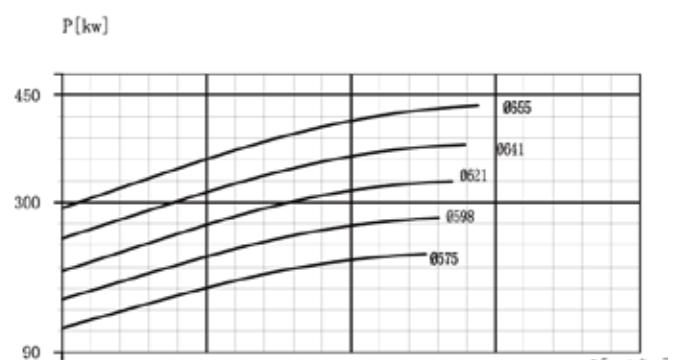
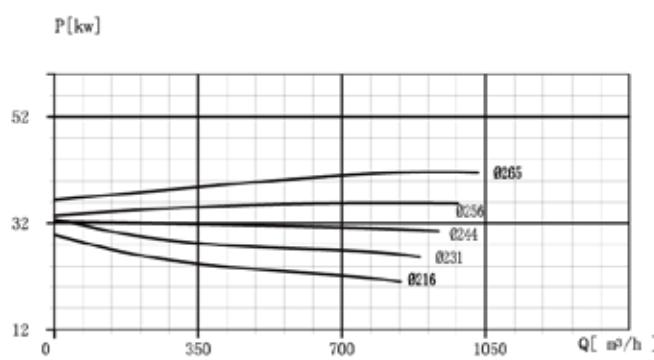
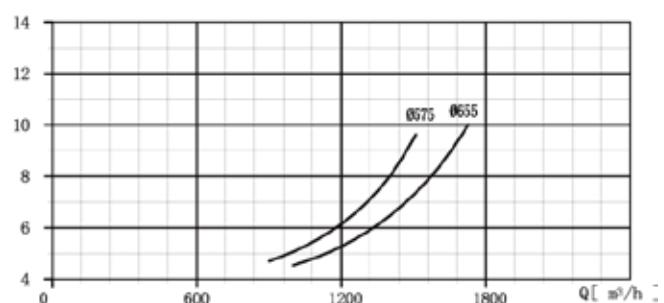
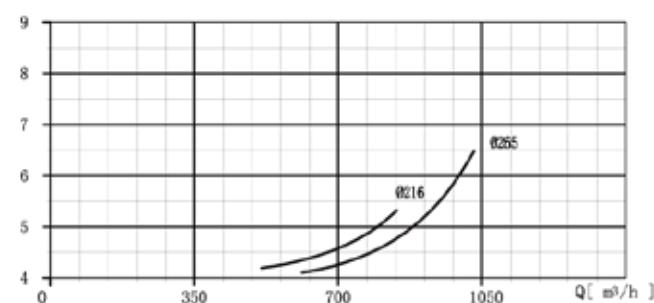
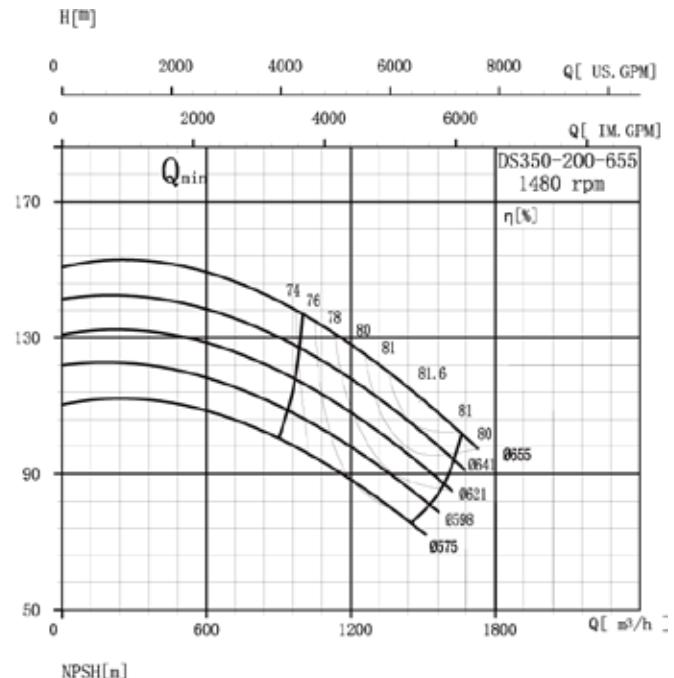
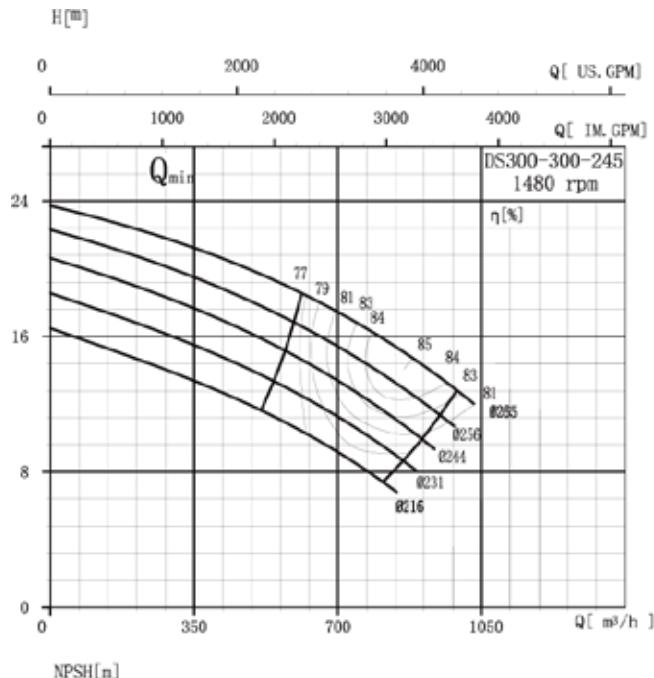
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Split Case Pumps



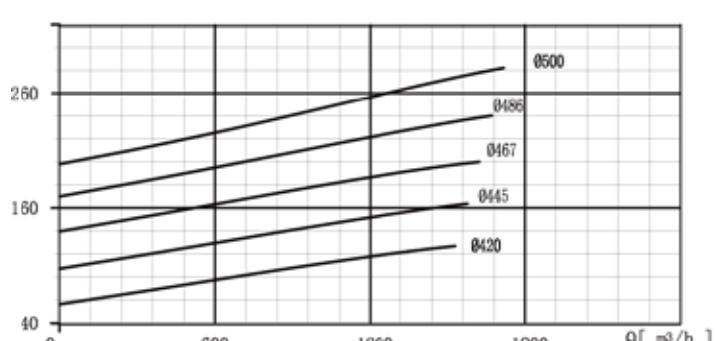
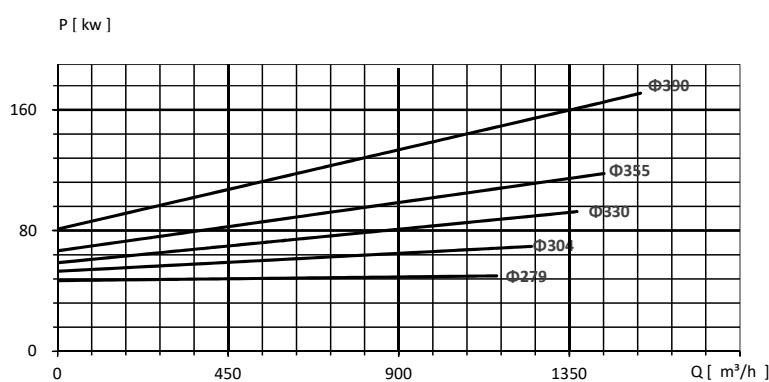
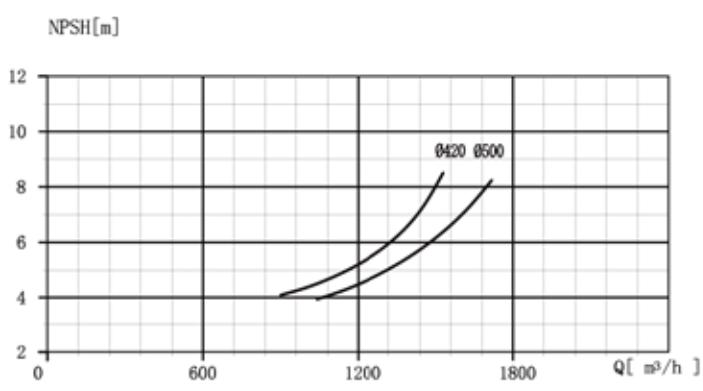
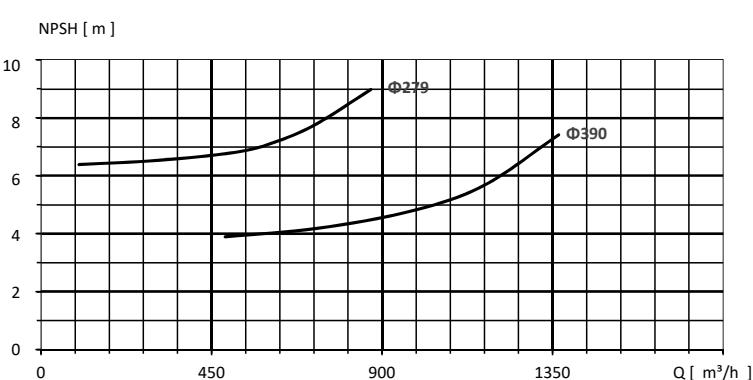
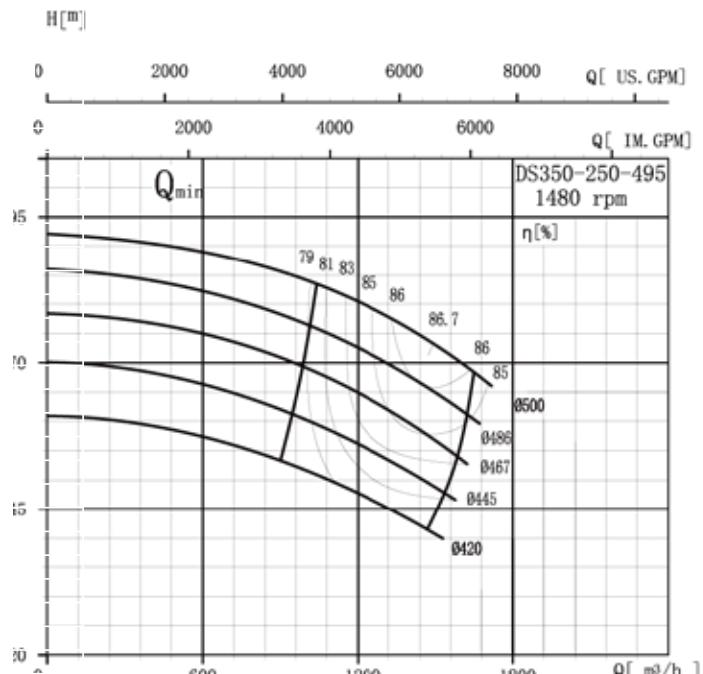
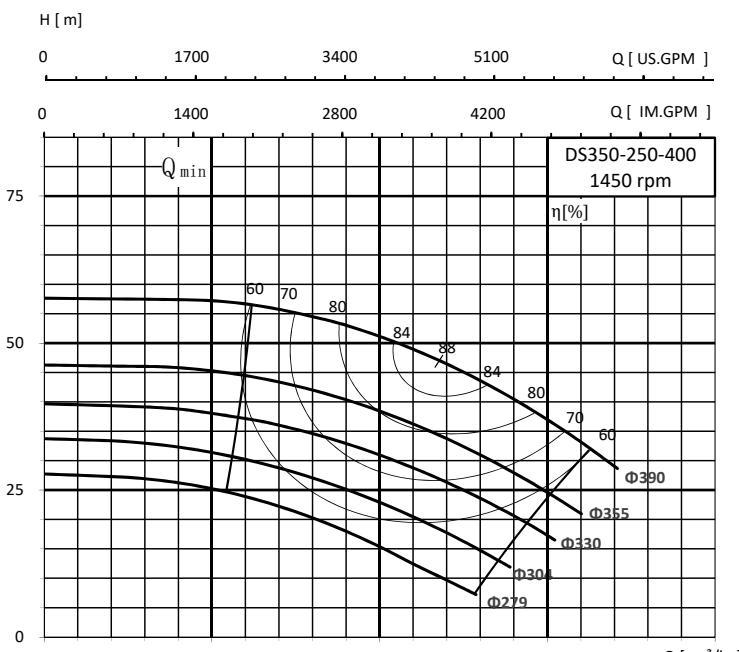
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Split Case Pumps



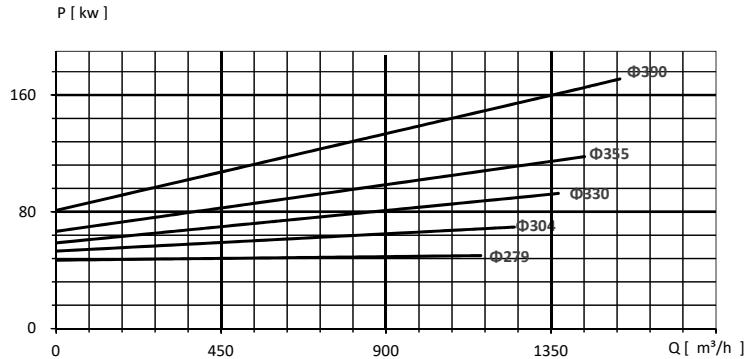
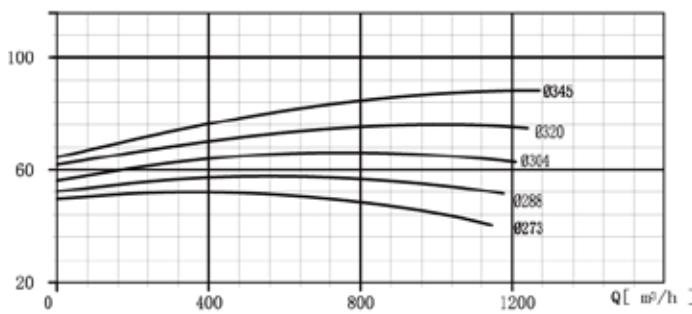
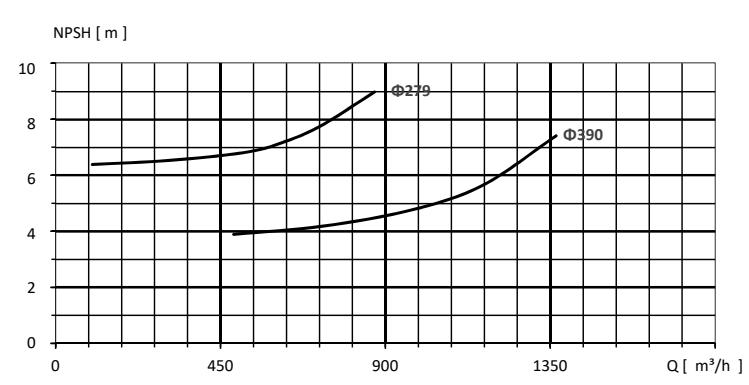
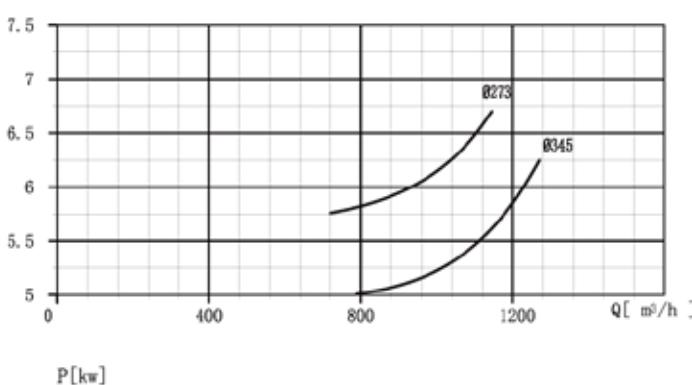
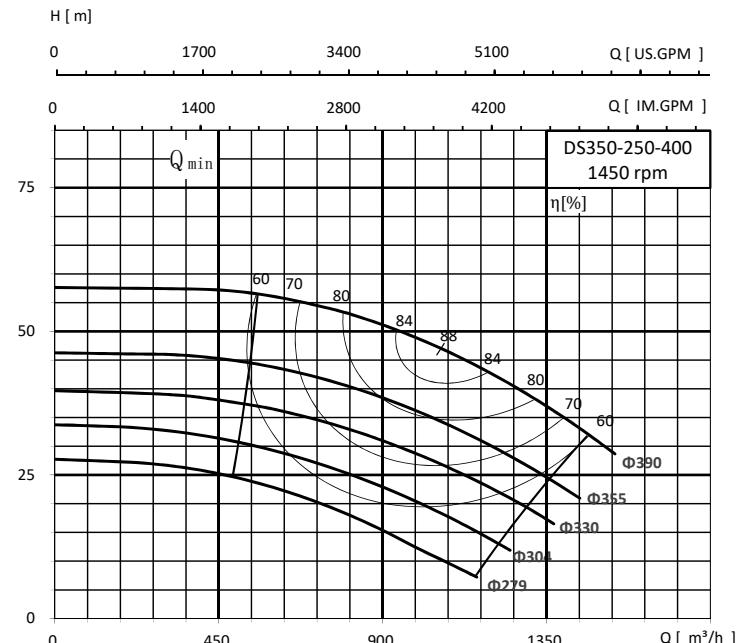
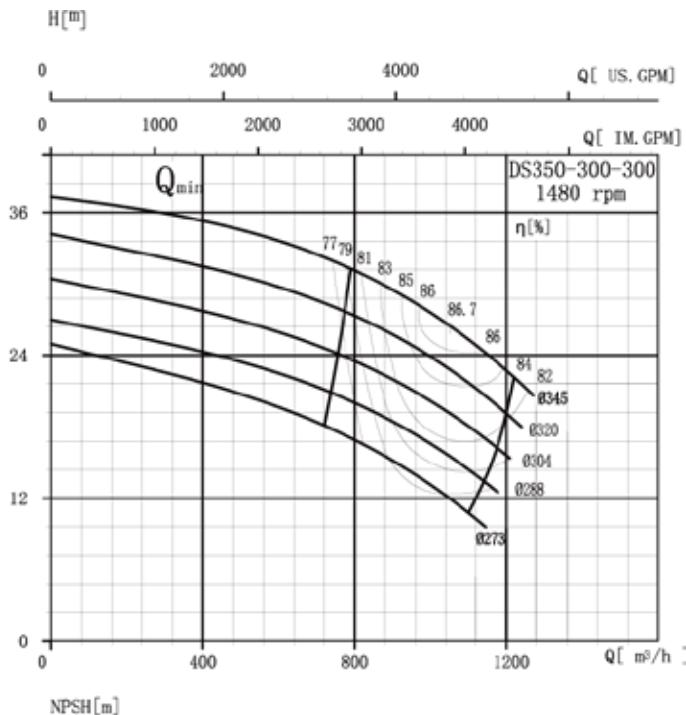
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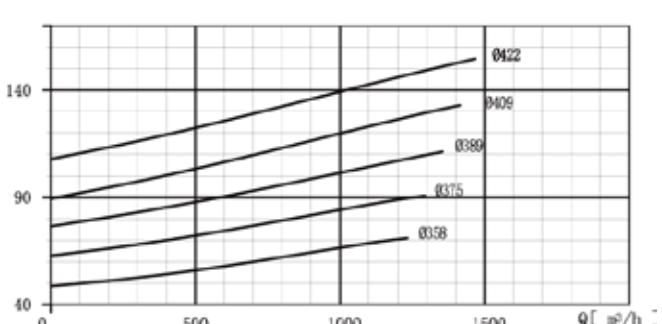
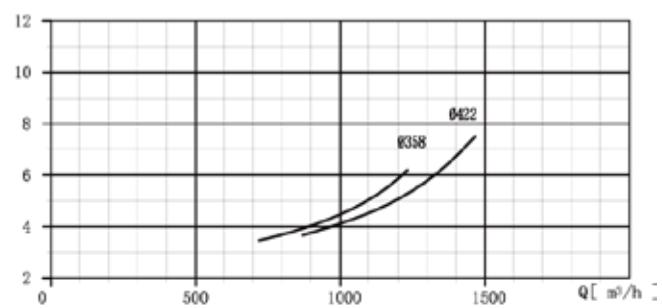
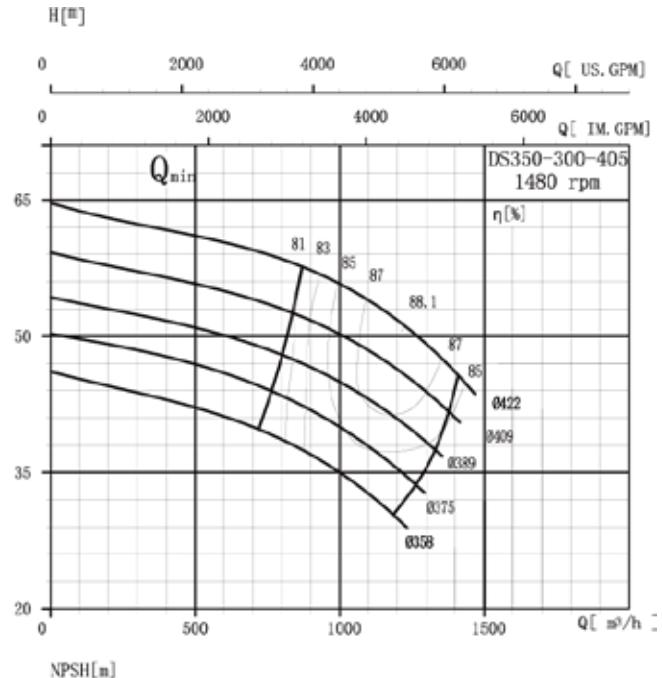
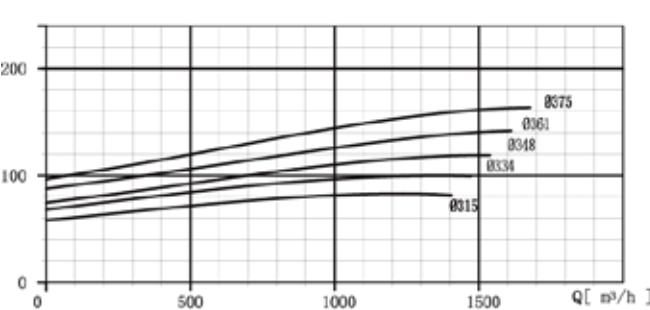
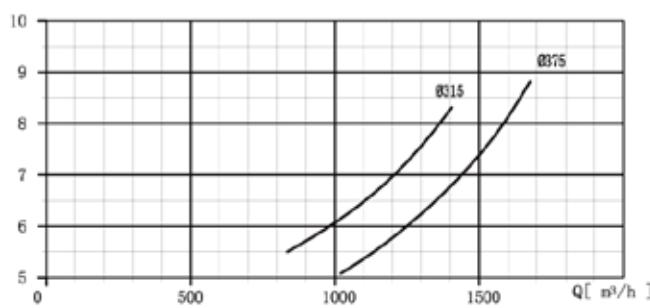
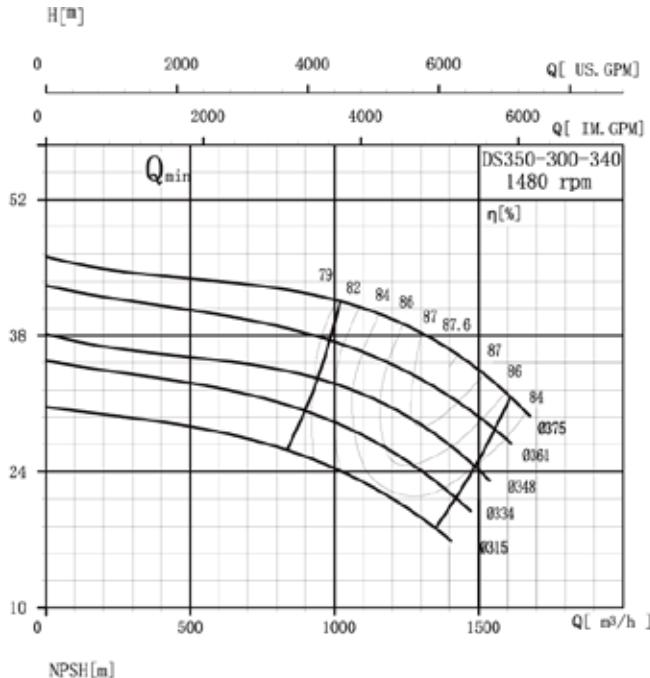
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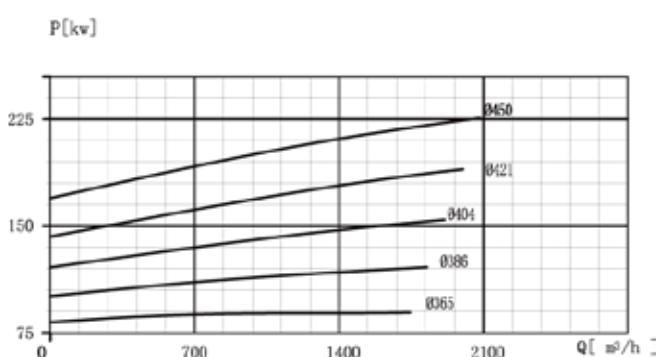
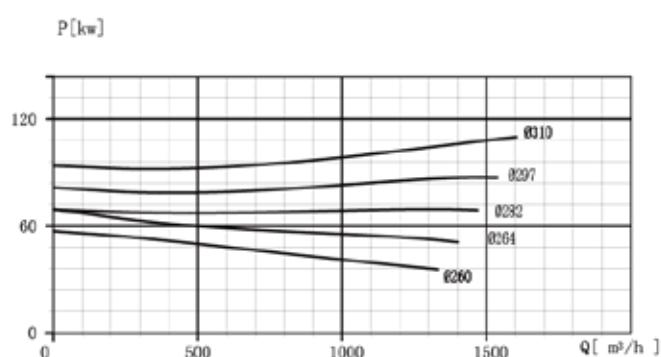
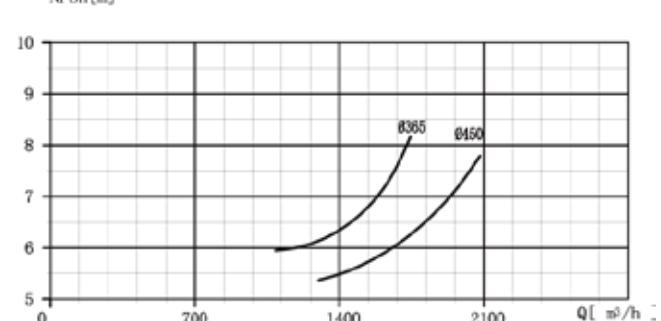
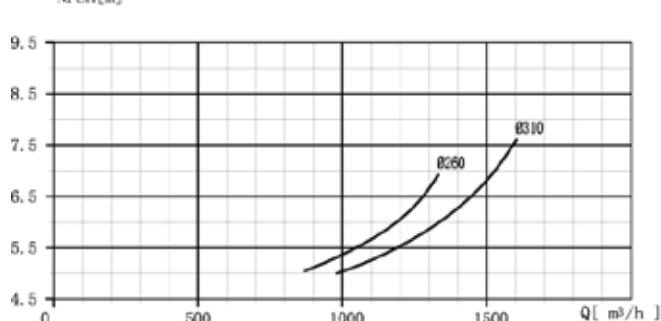
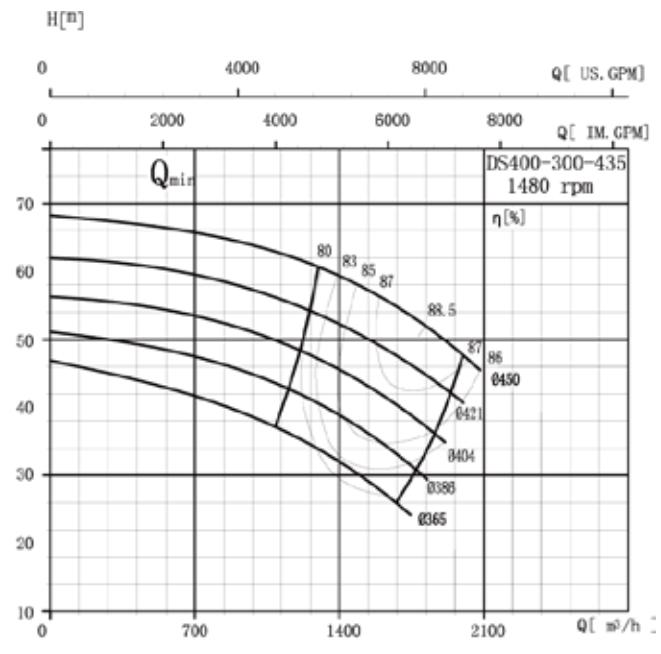
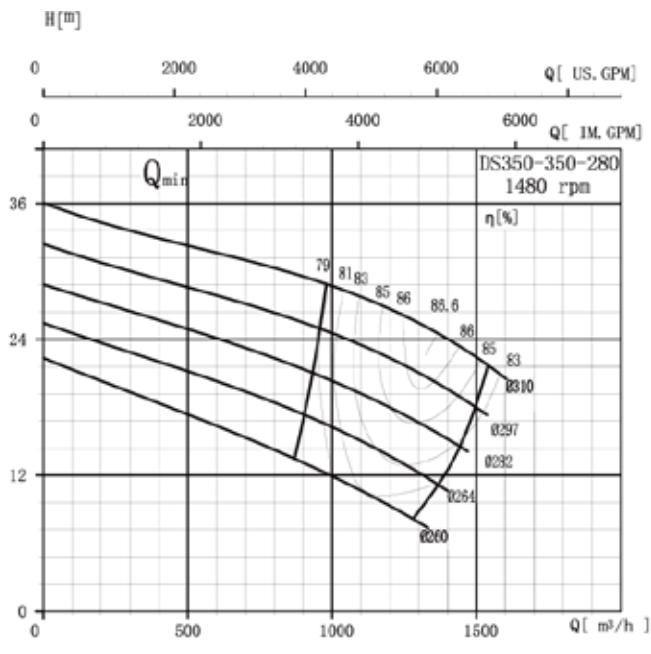
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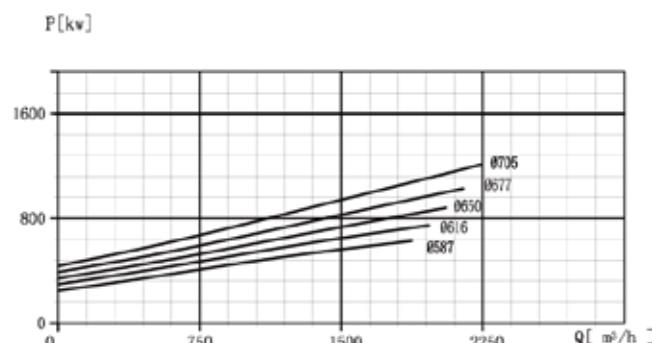
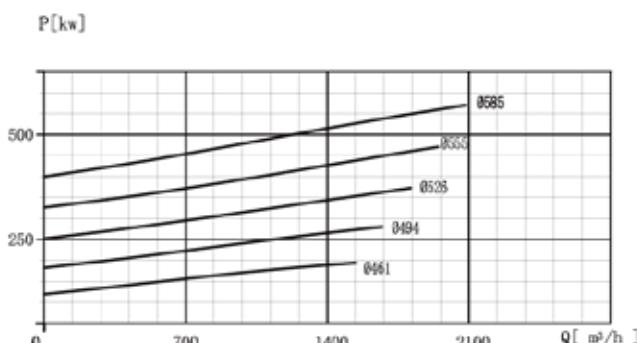
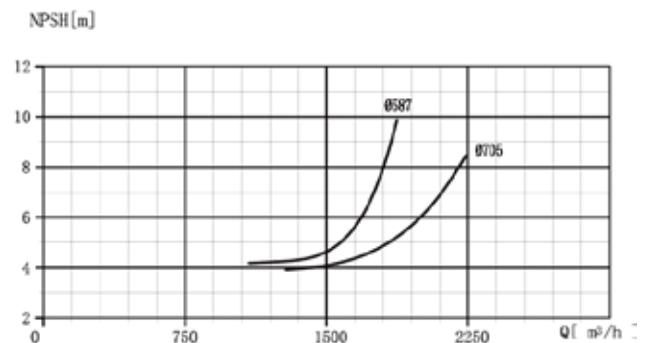
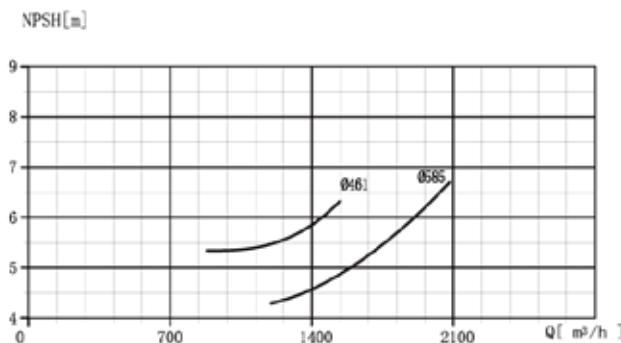
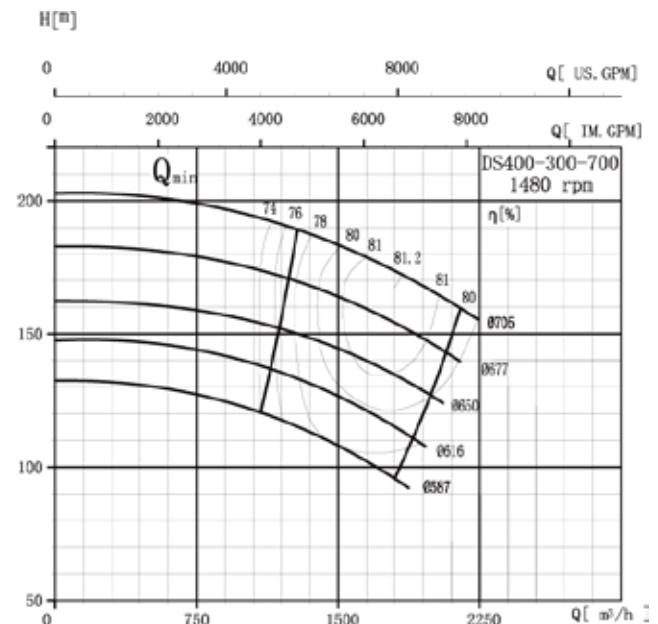
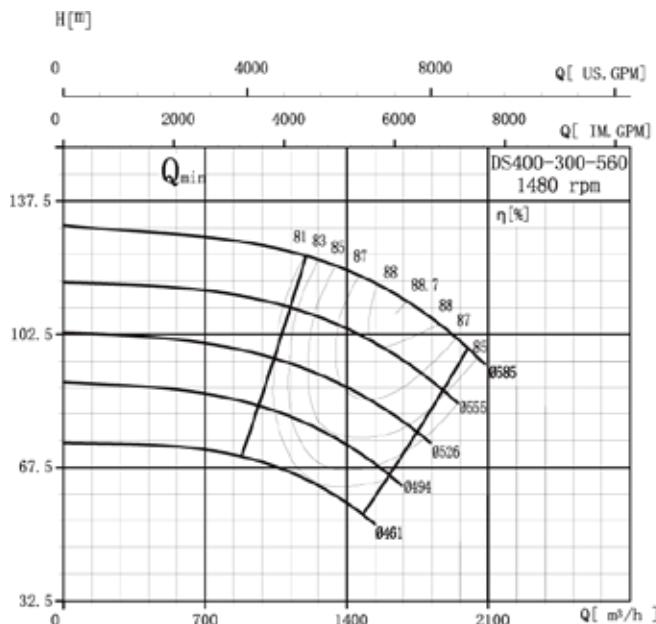
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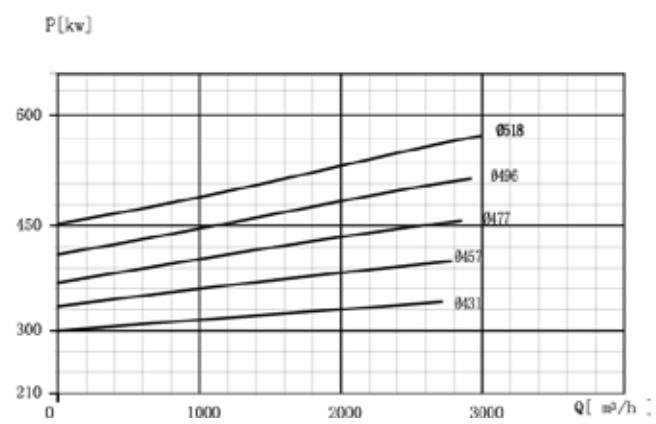
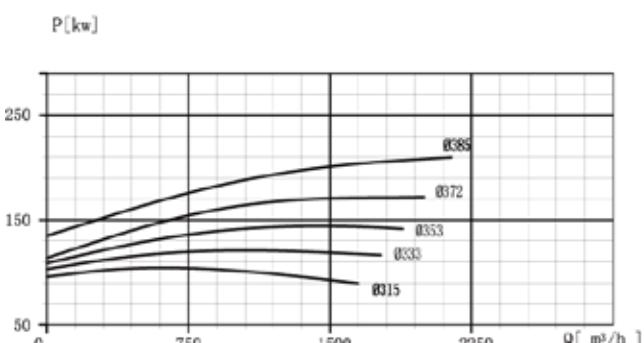
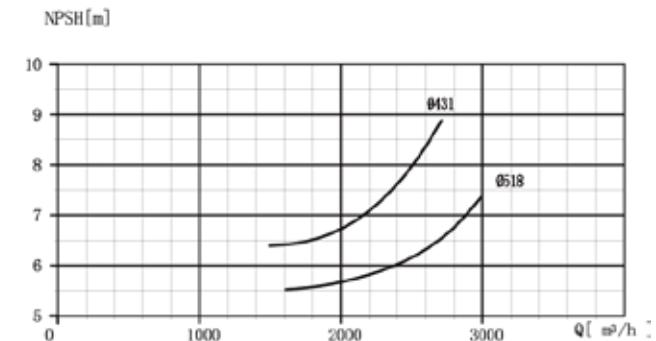
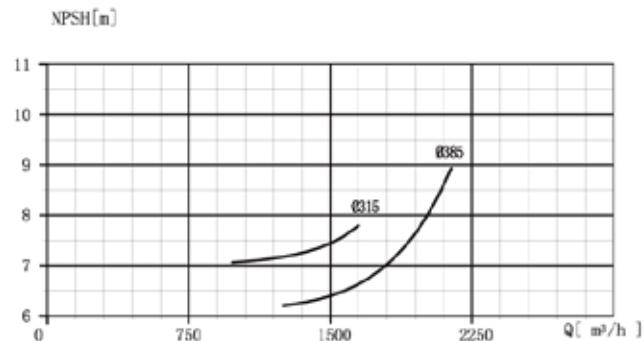
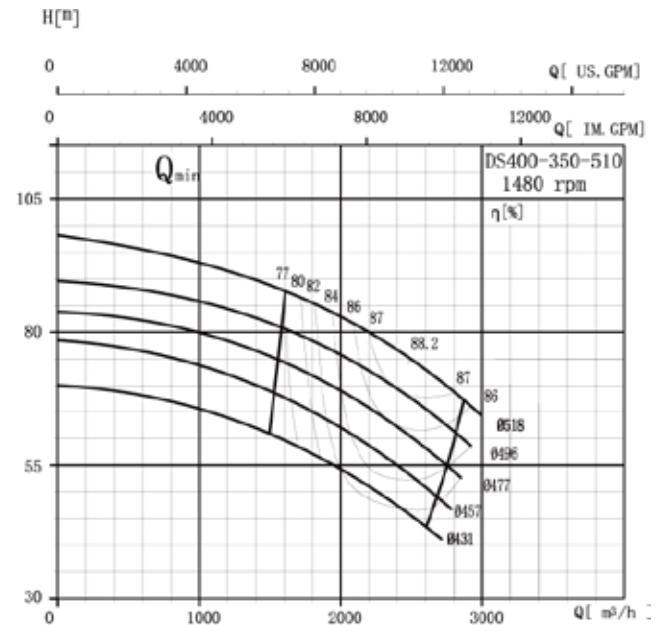
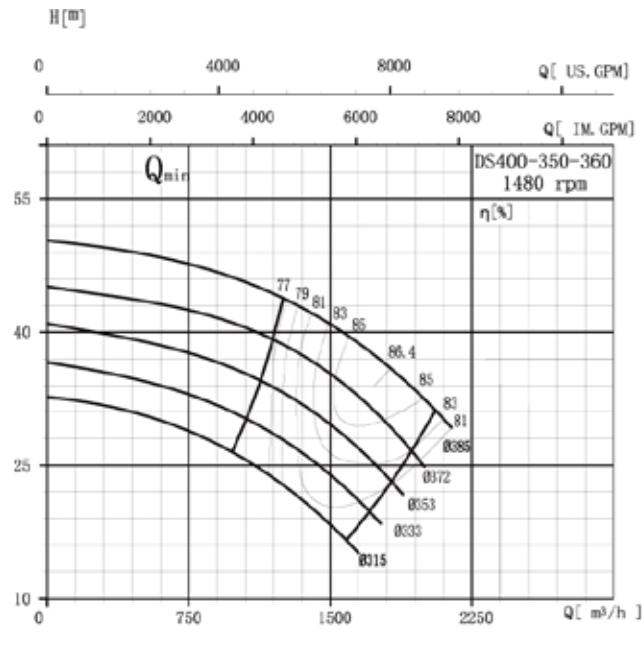
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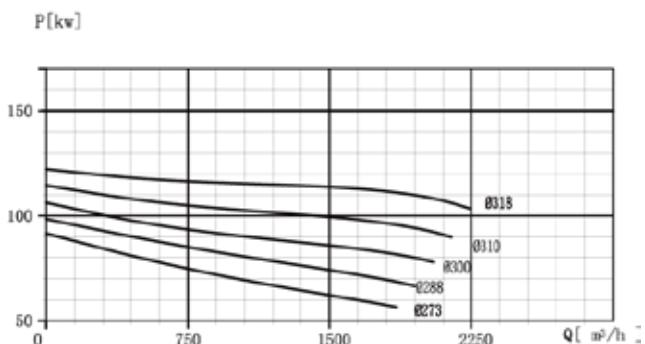
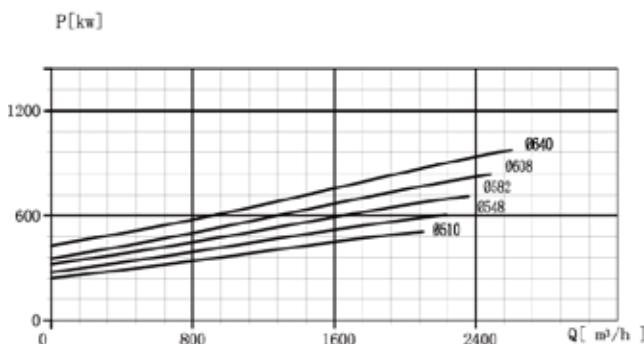
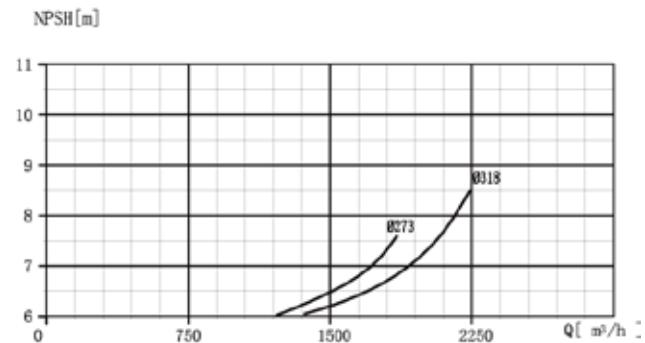
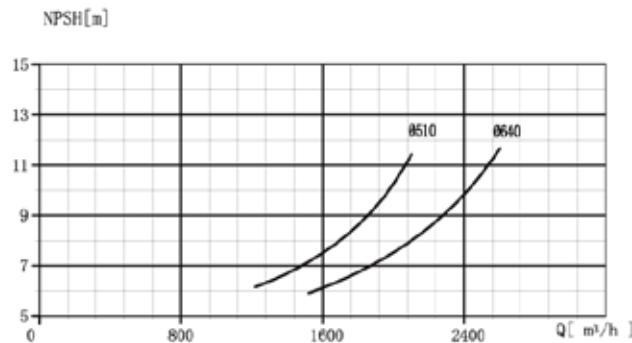
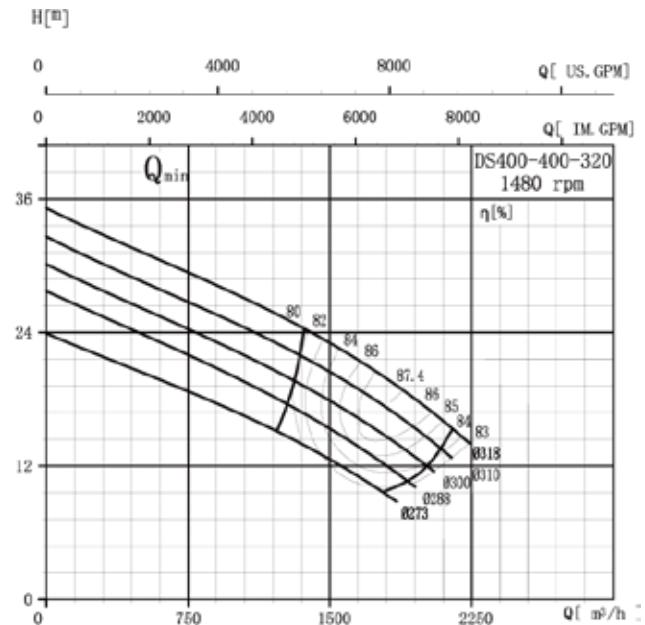
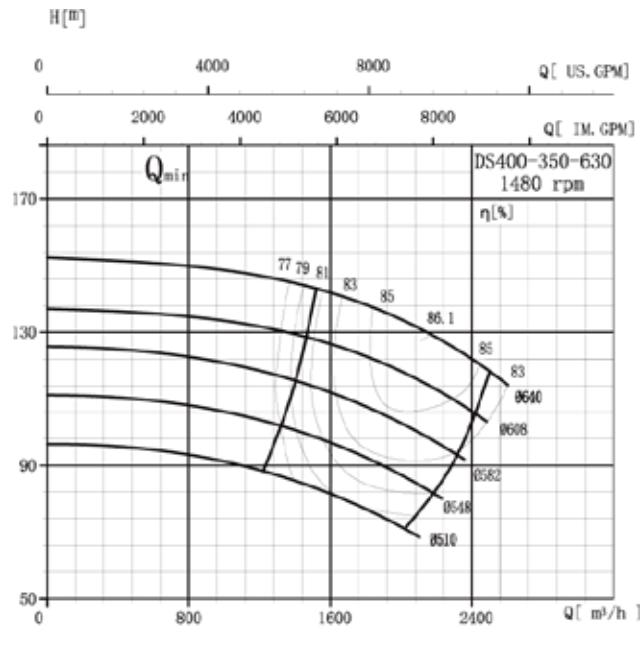
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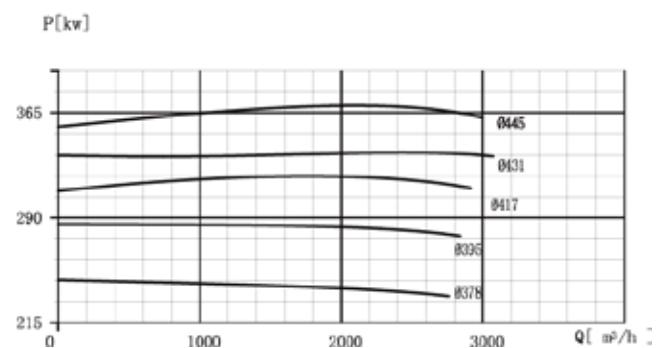
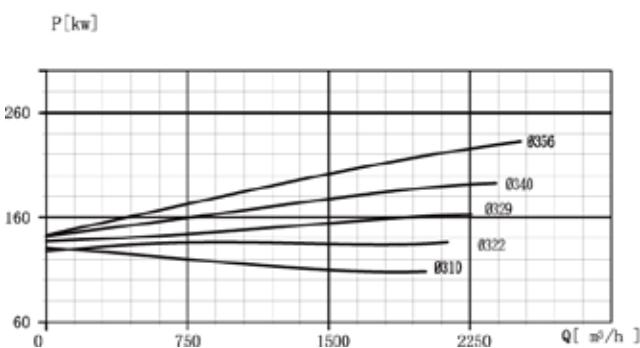
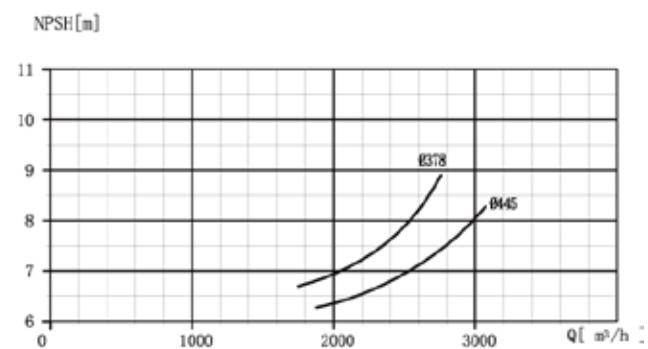
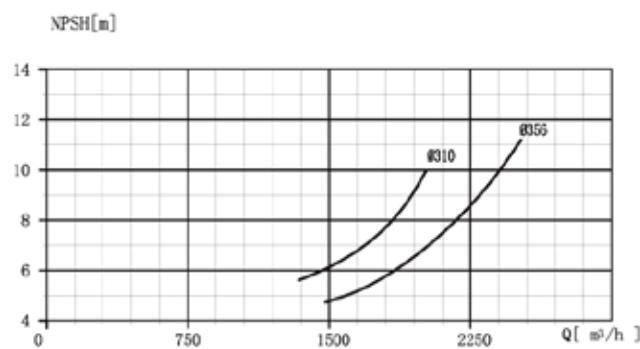
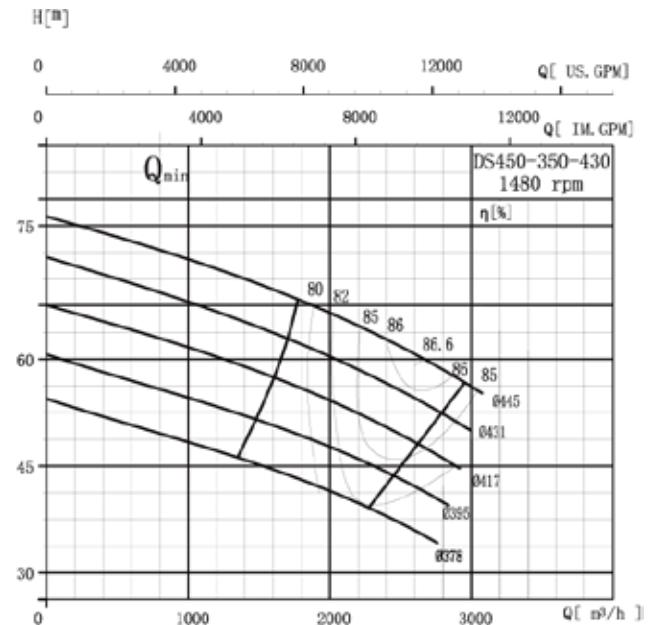
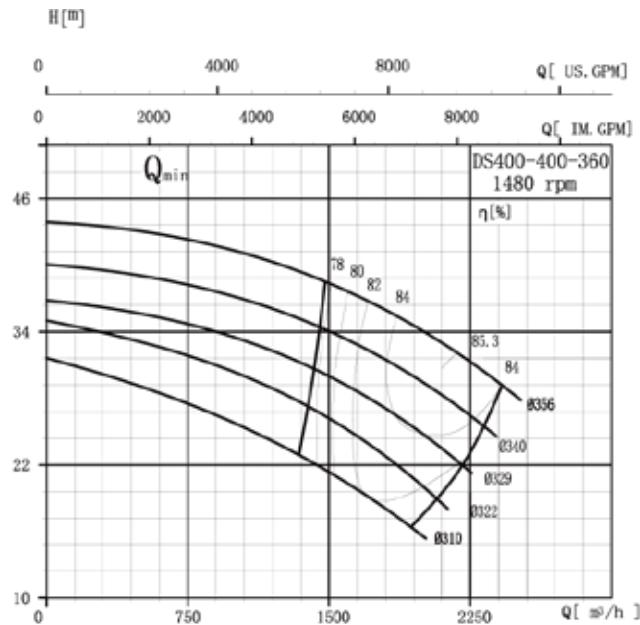
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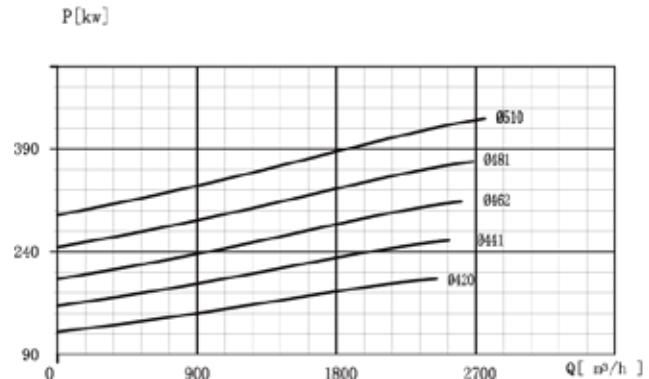
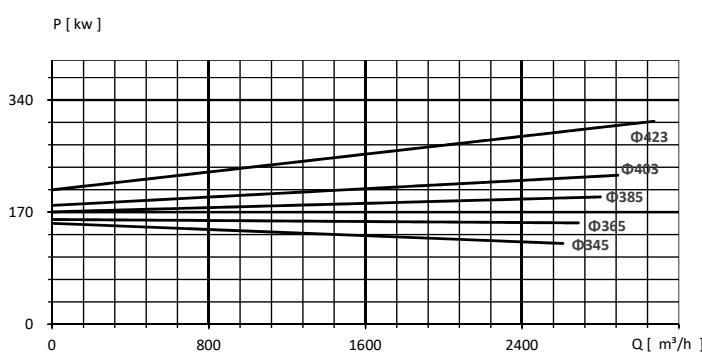
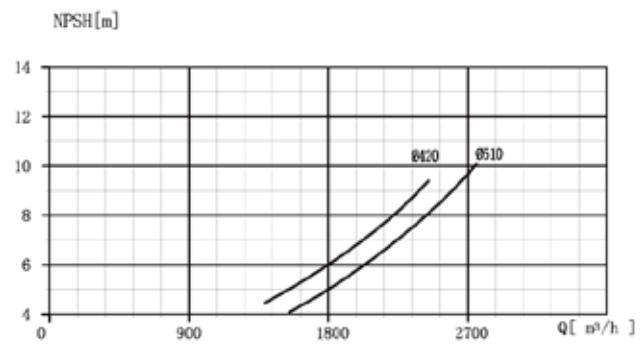
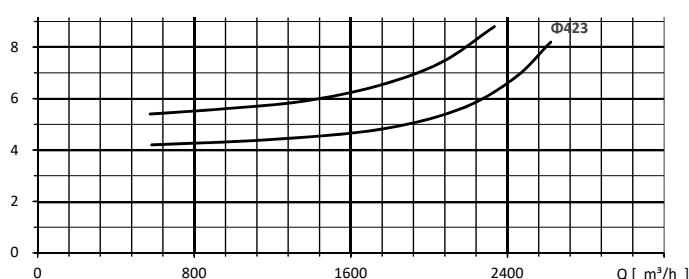
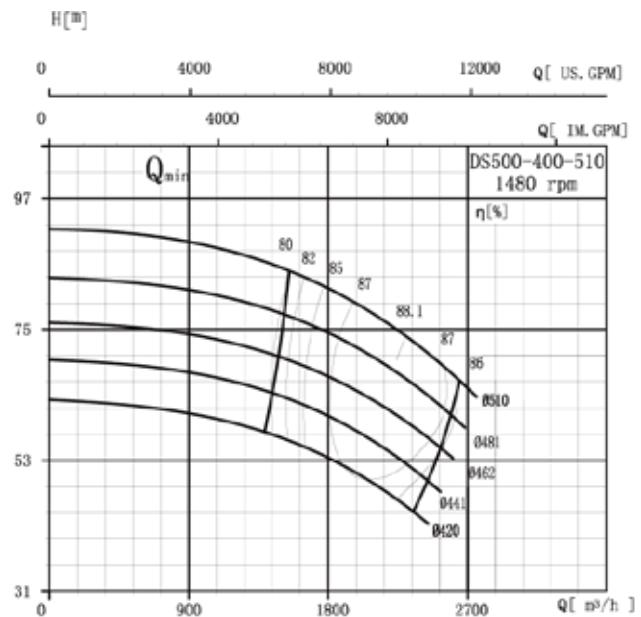
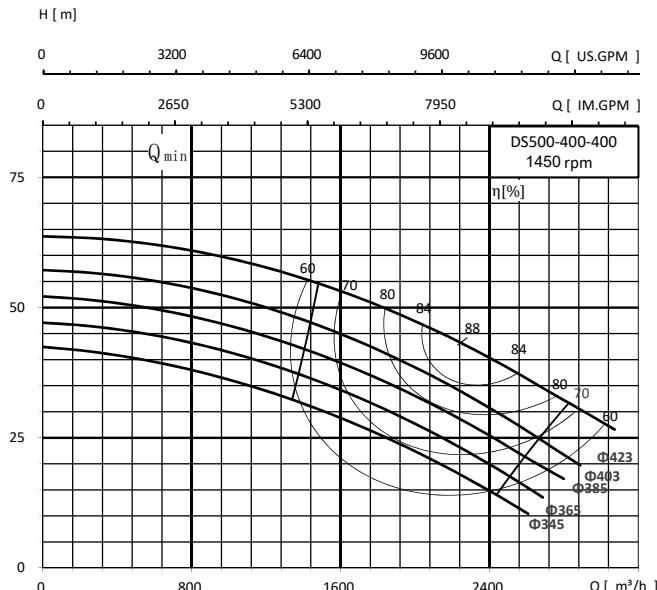
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Split Case Pumps



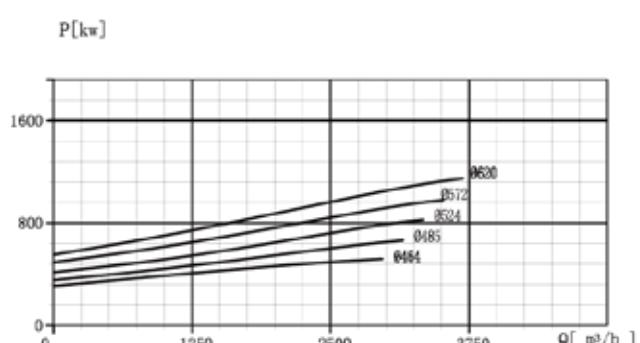
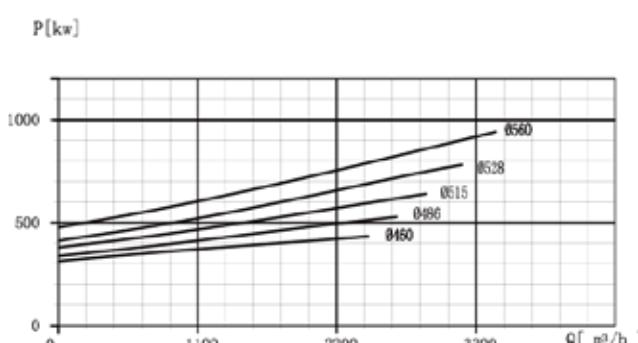
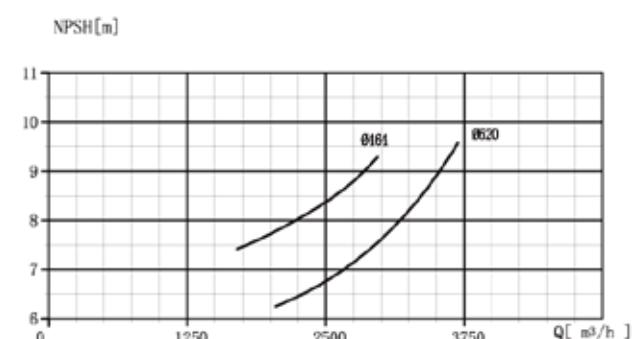
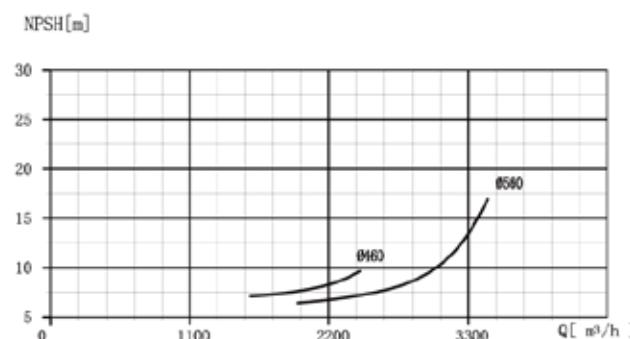
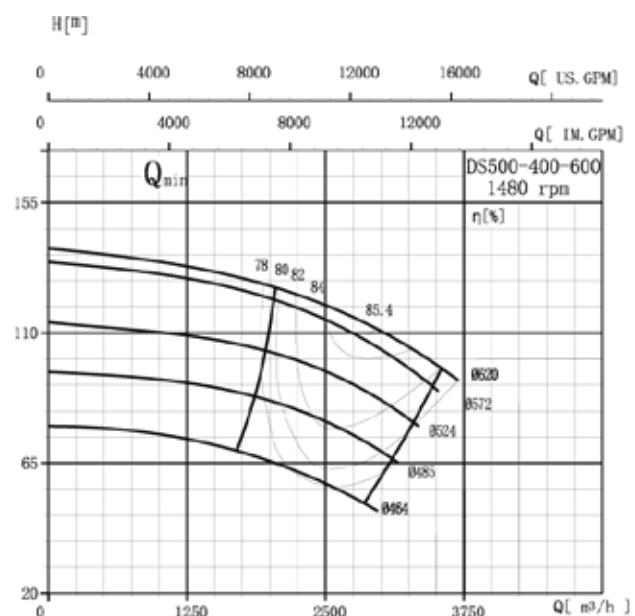
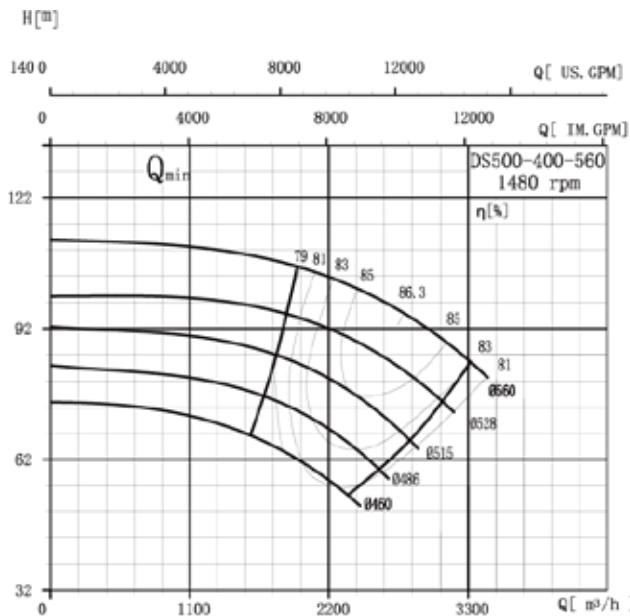
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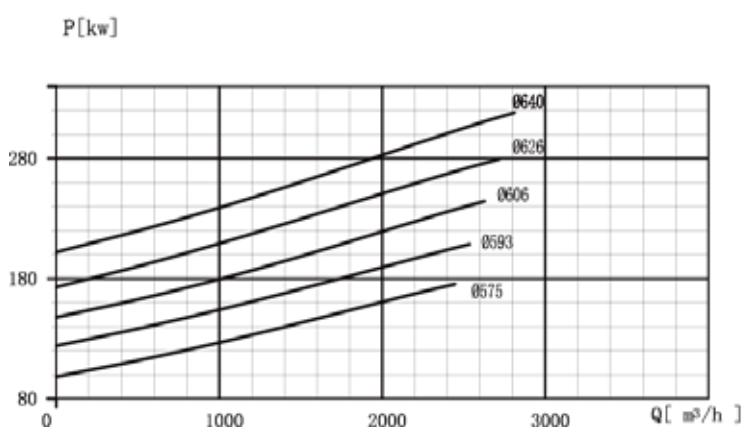
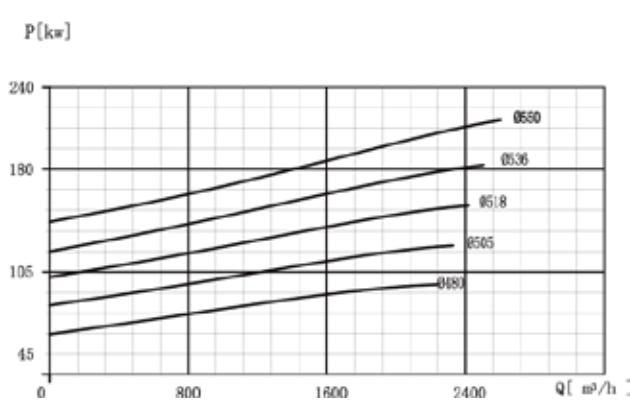
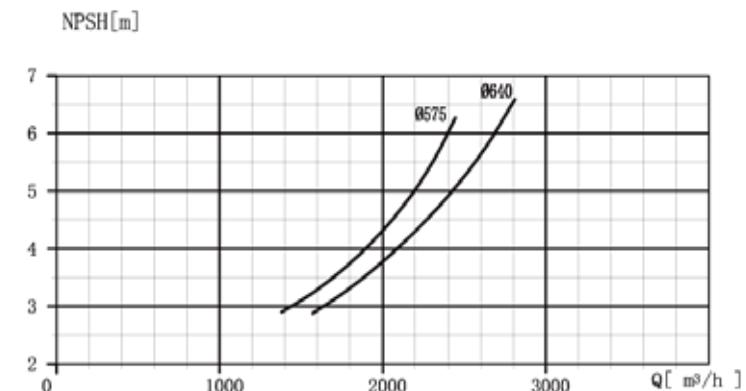
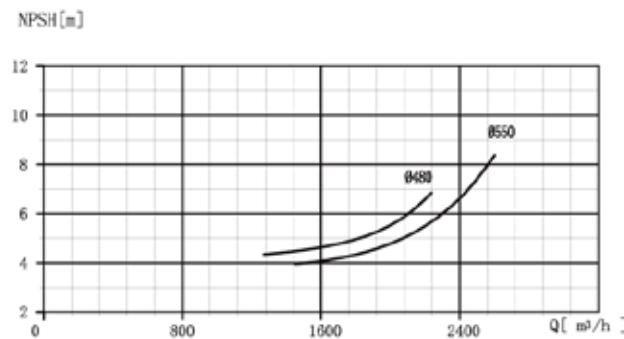
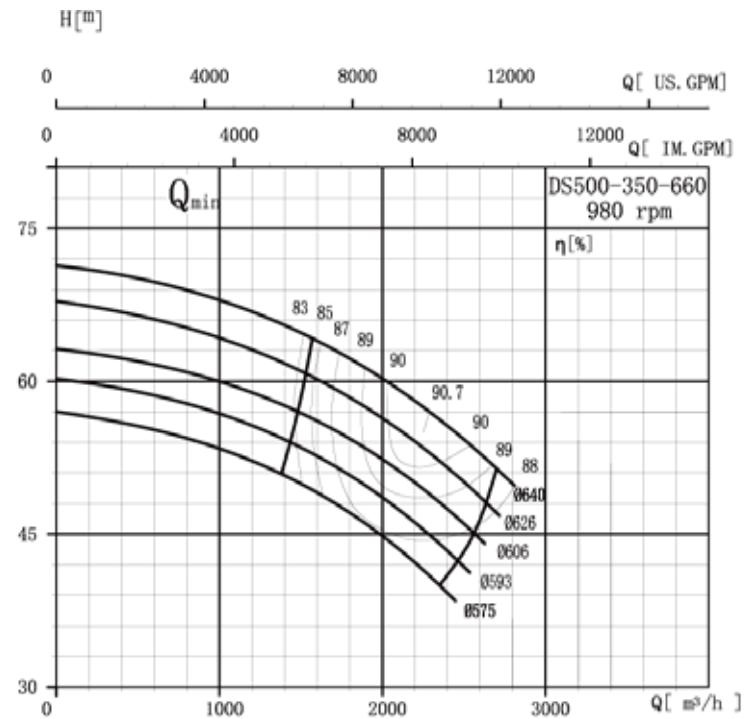
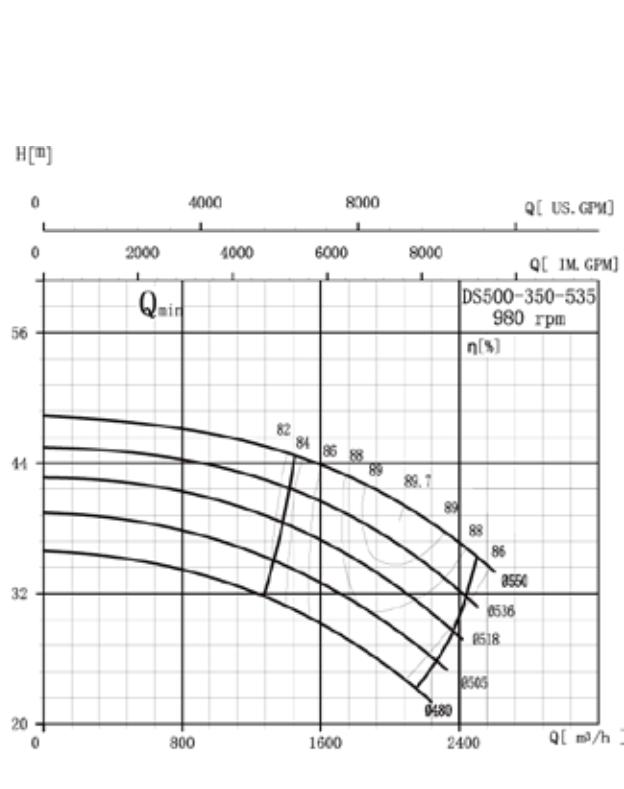
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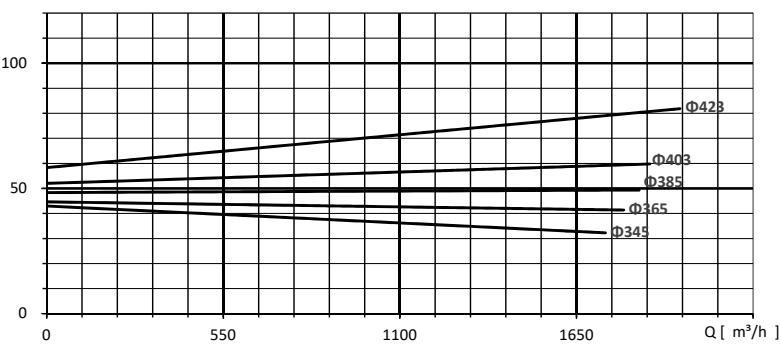
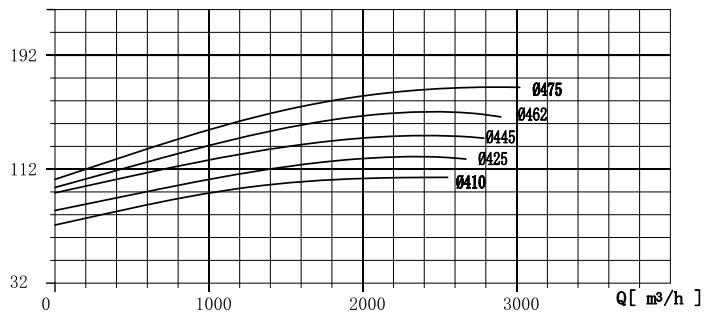
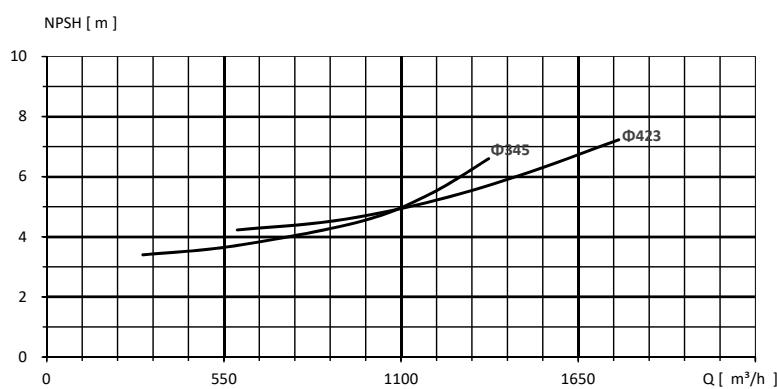
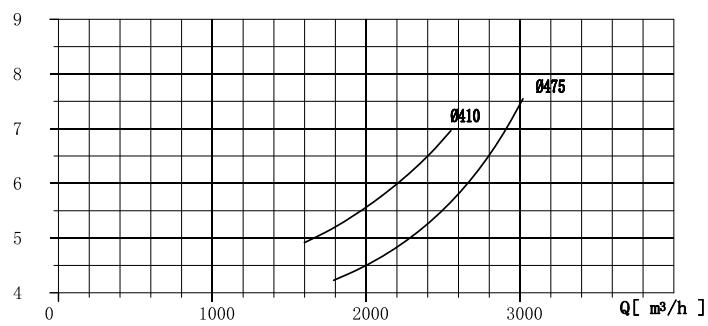
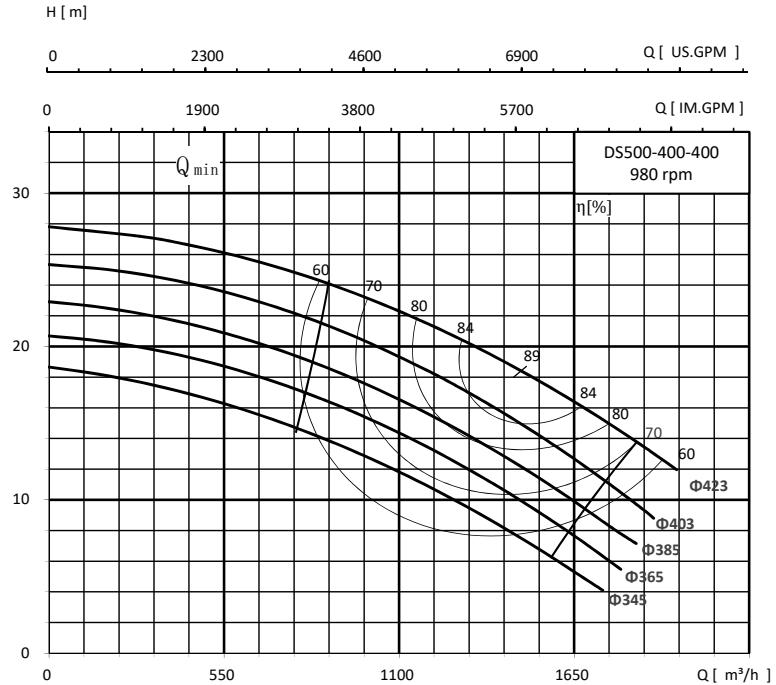
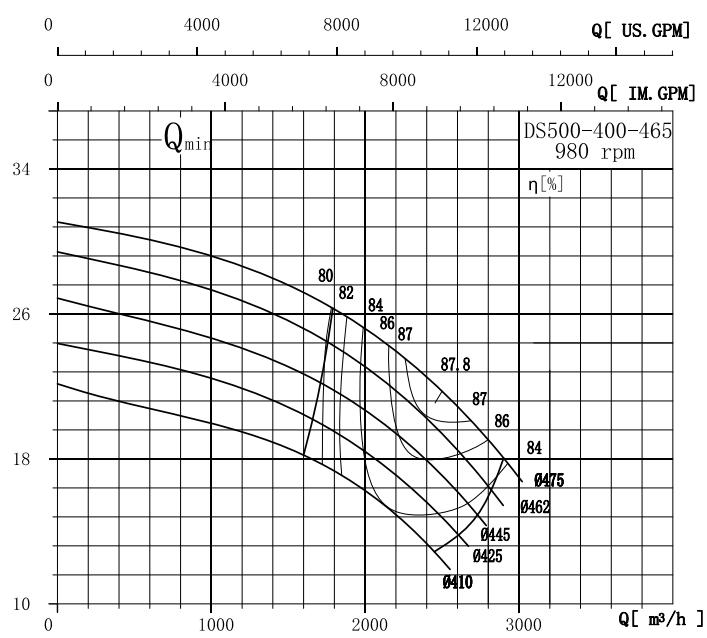
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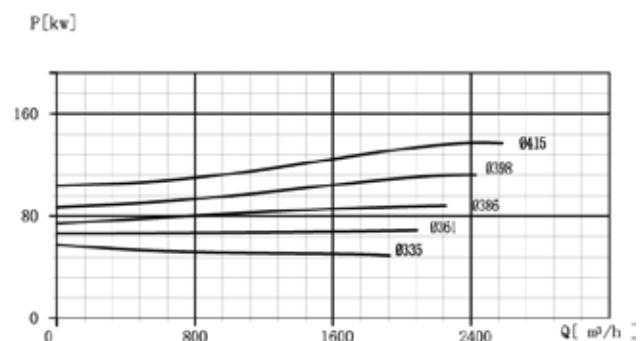
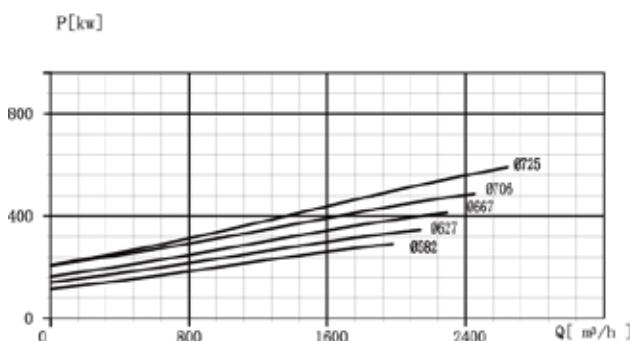
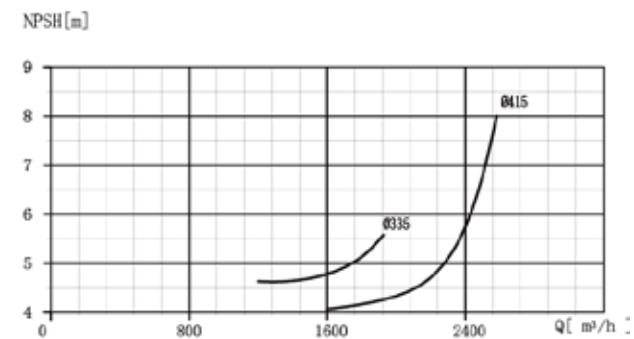
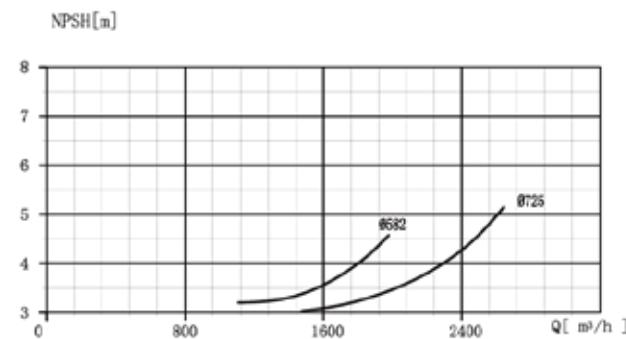
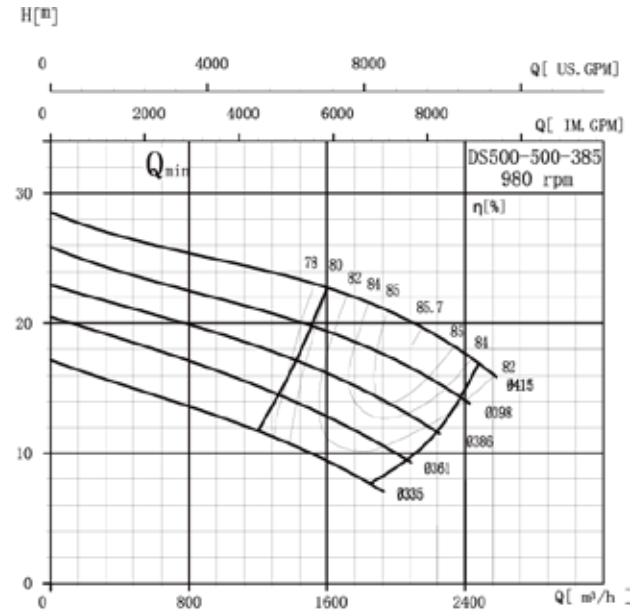
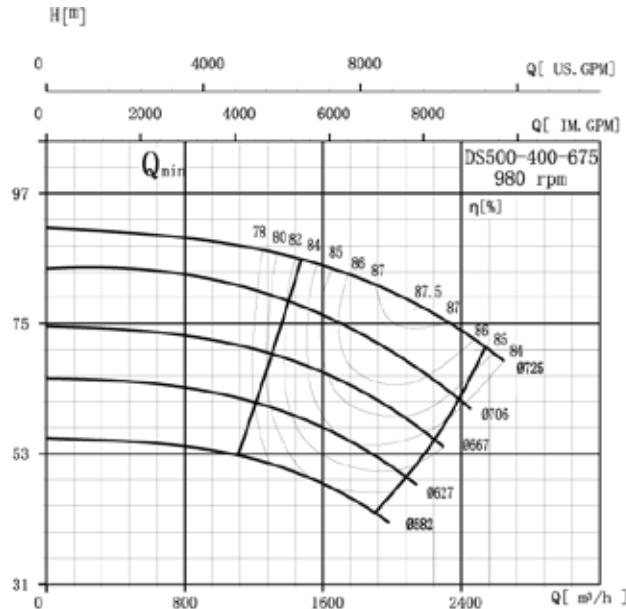
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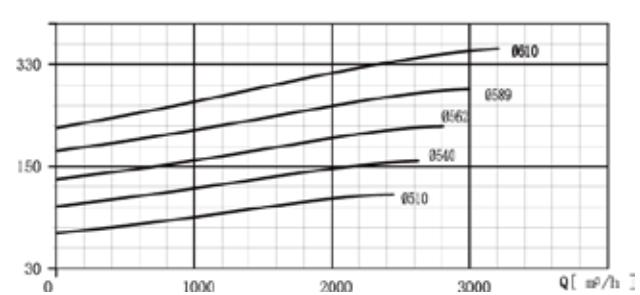
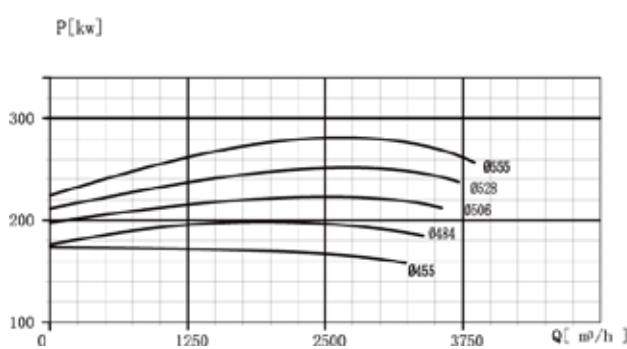
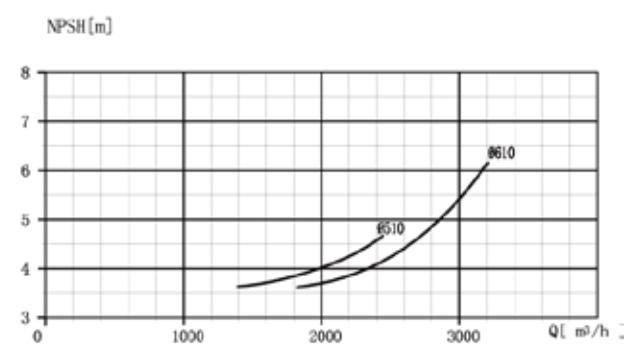
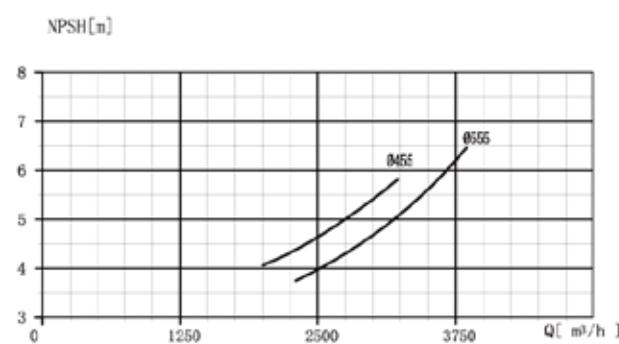
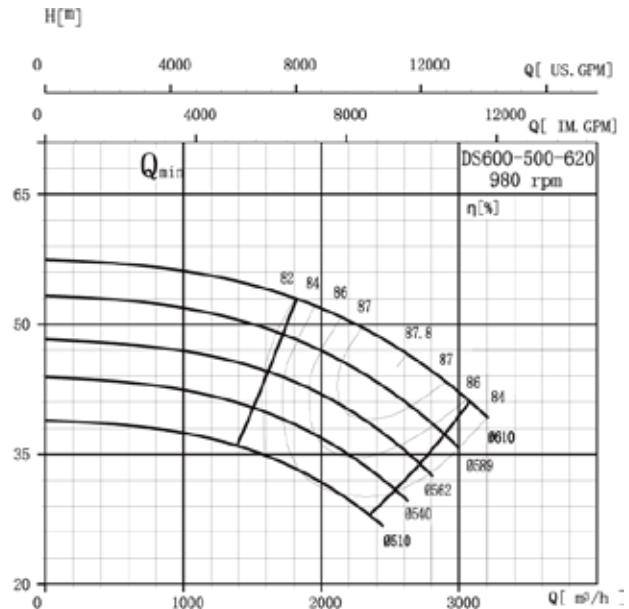
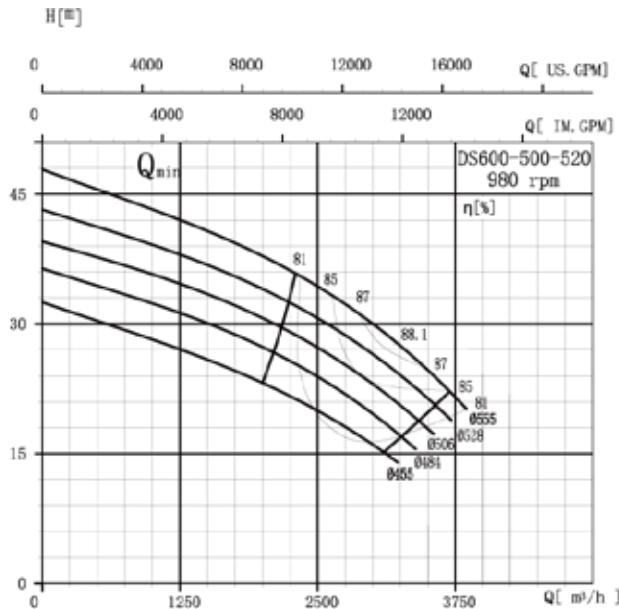
DS 系列

Split Case Pumps



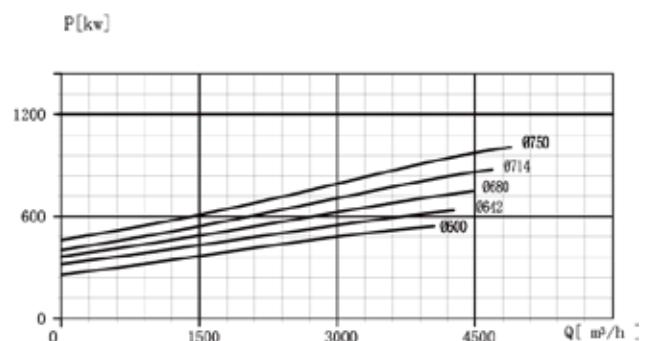
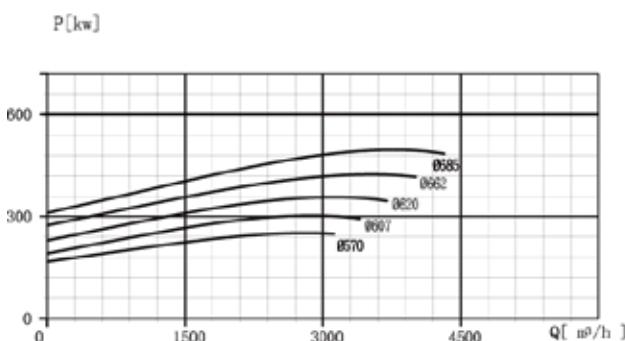
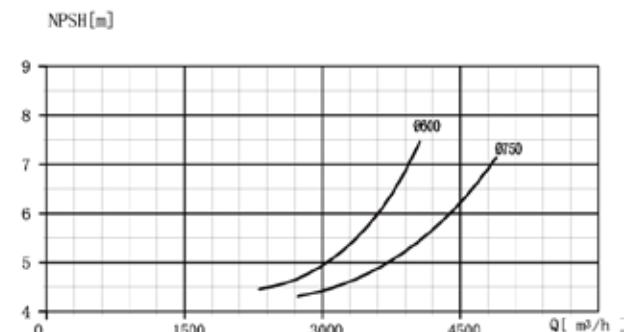
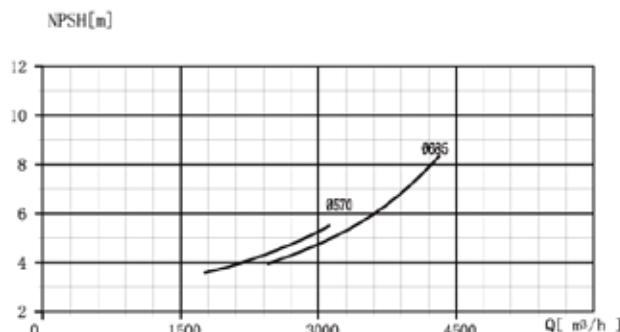
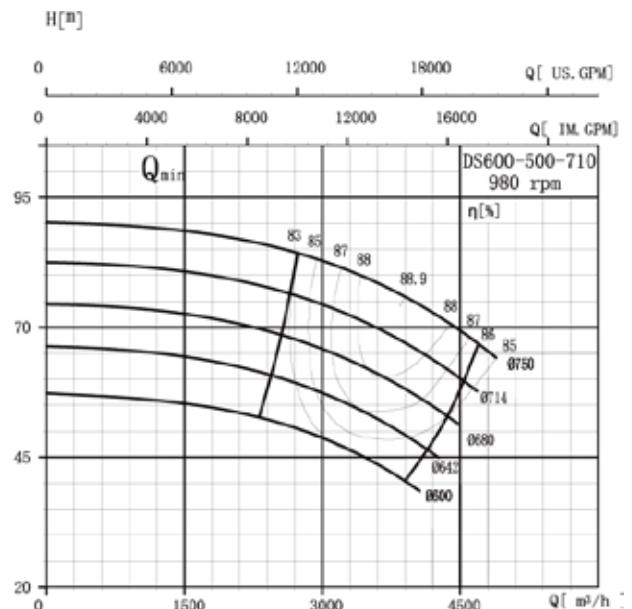
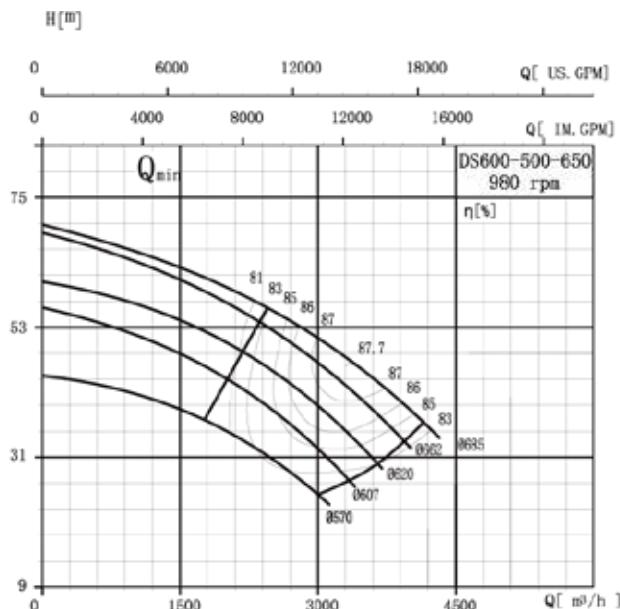
DS 系列

Split Case Pumps



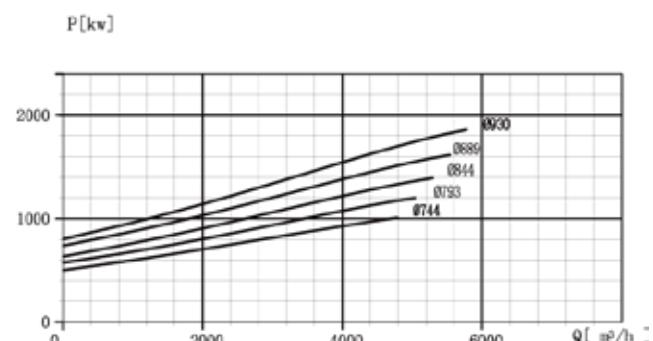
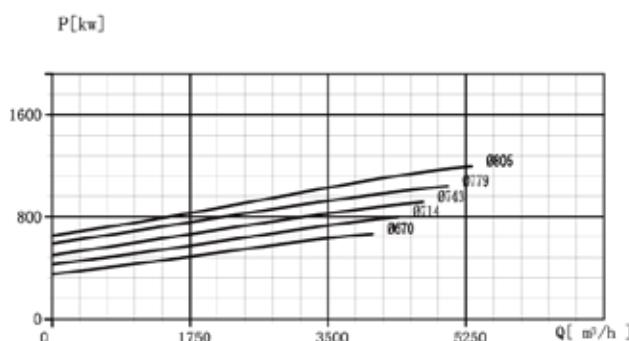
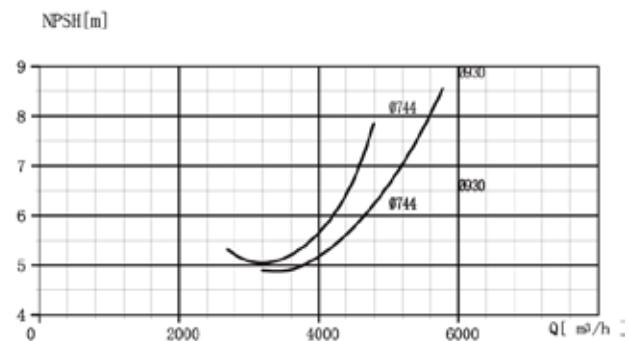
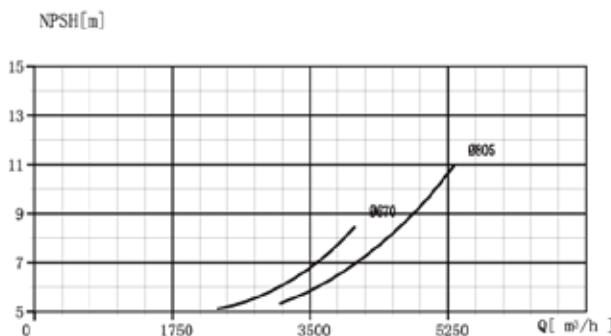
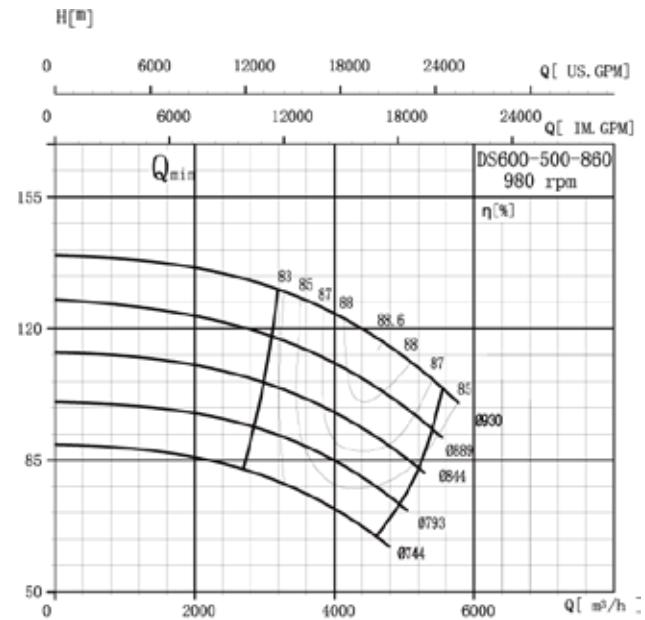
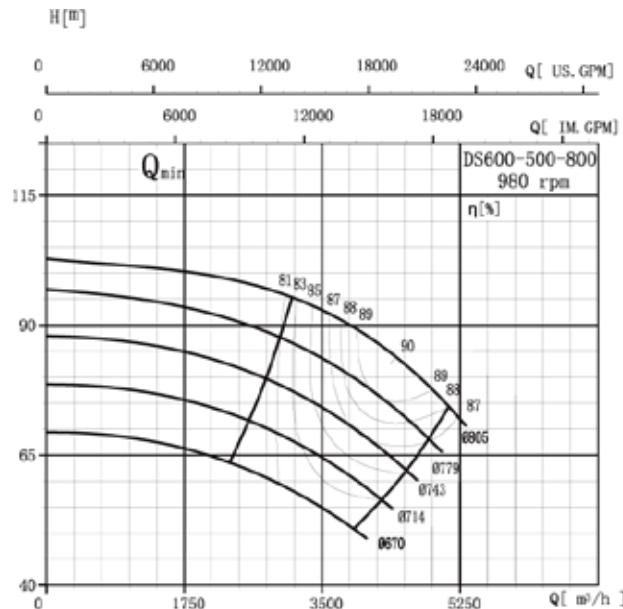
DS 系列

Split Case Pumps



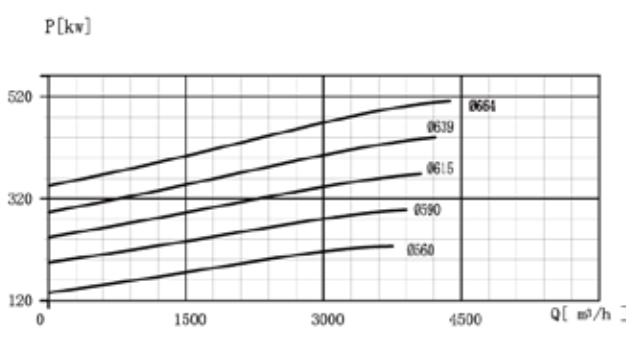
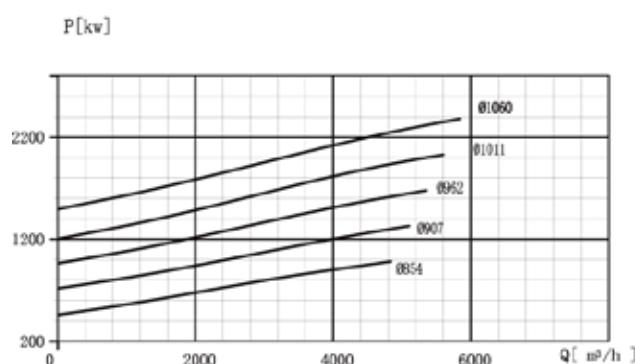
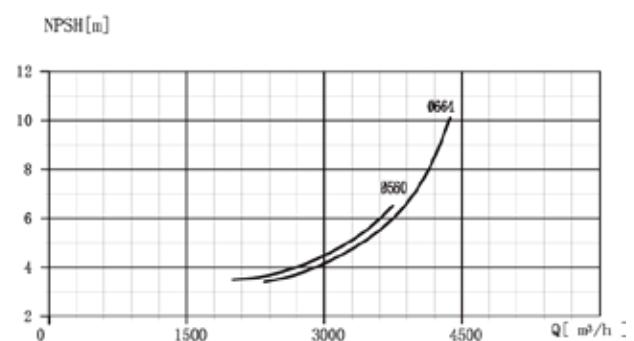
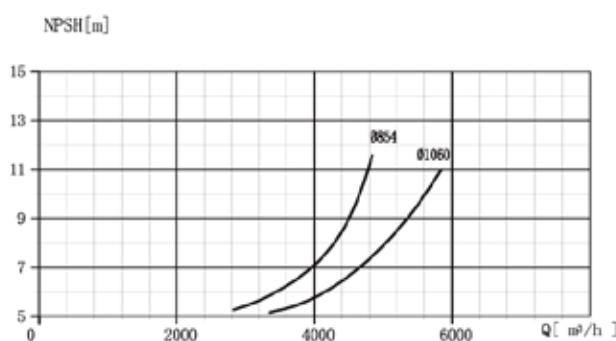
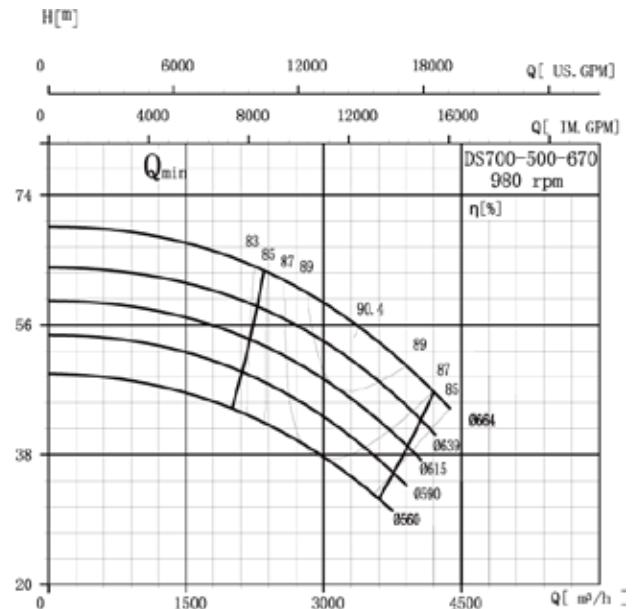
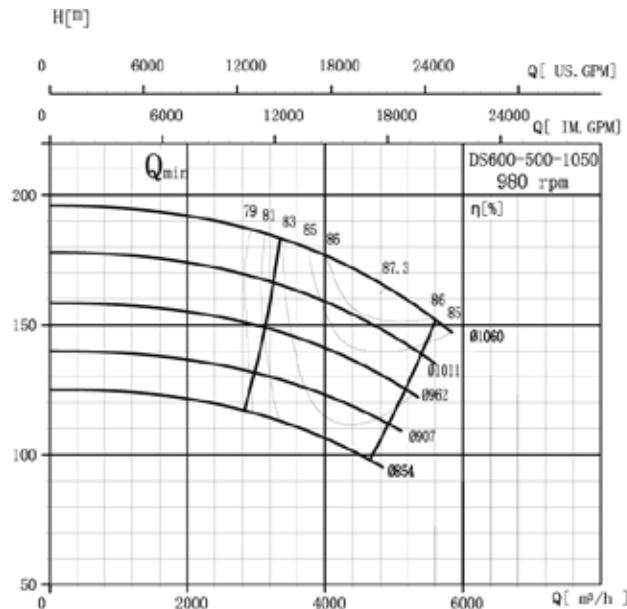
DS 系列

Split Case Pumps



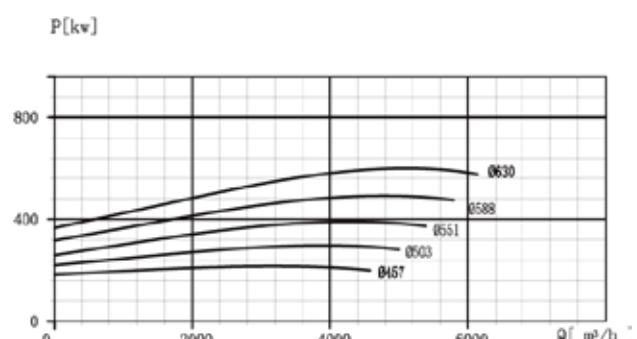
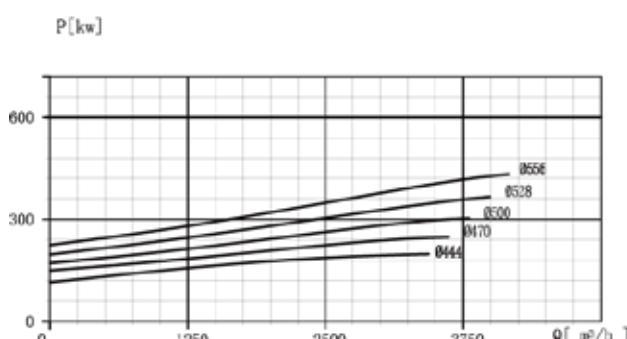
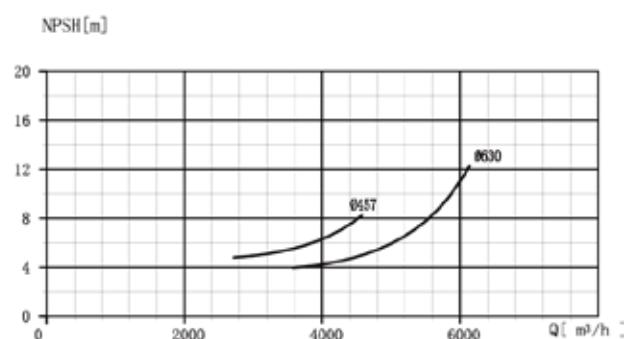
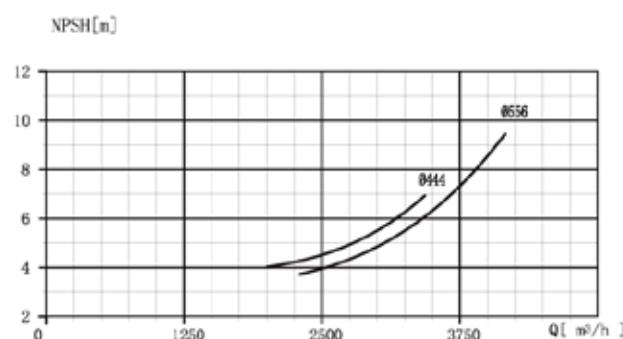
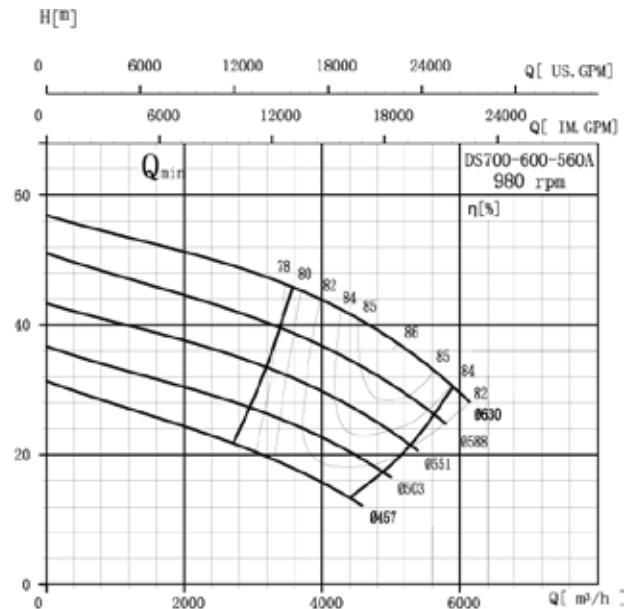
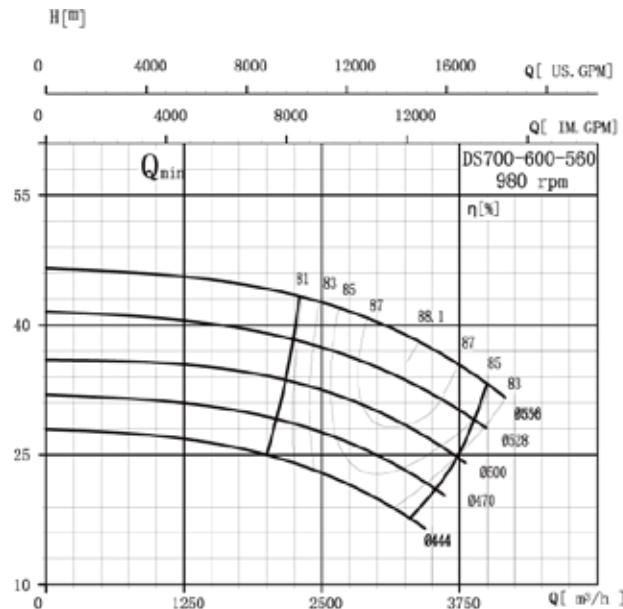
DS 系列

Split Case Pumps



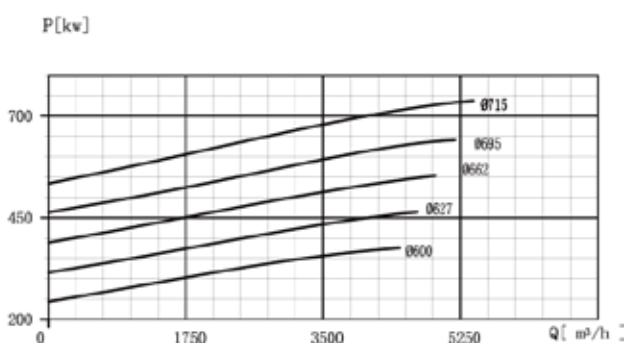
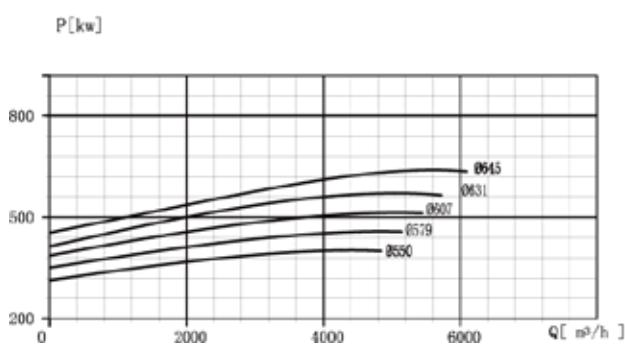
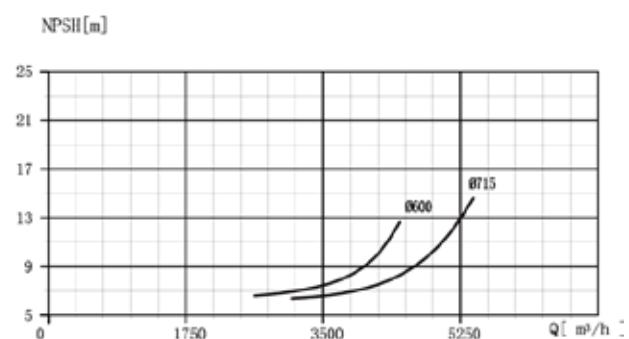
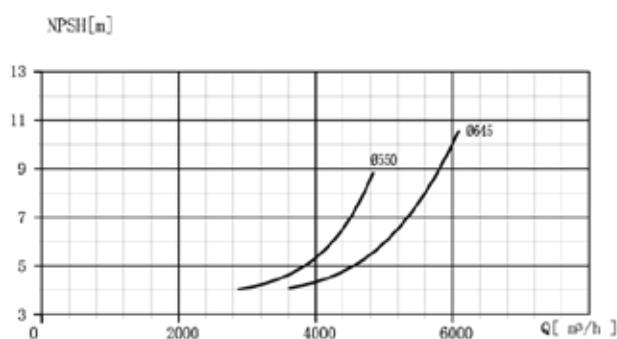
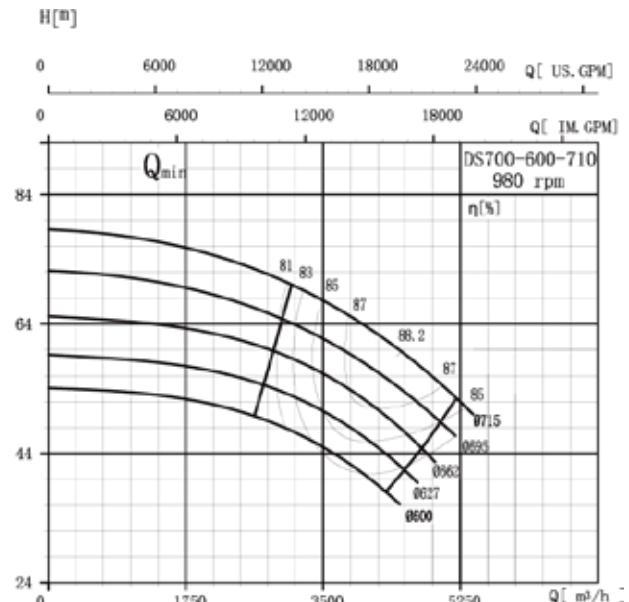
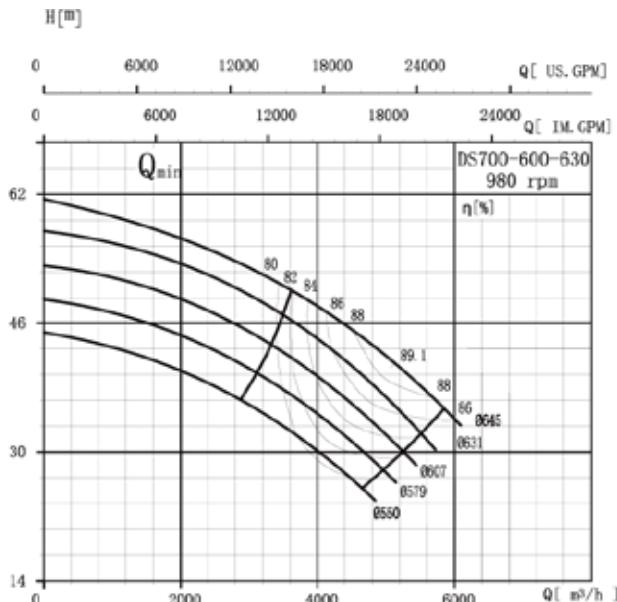
DS 系列

Split Case Pumps



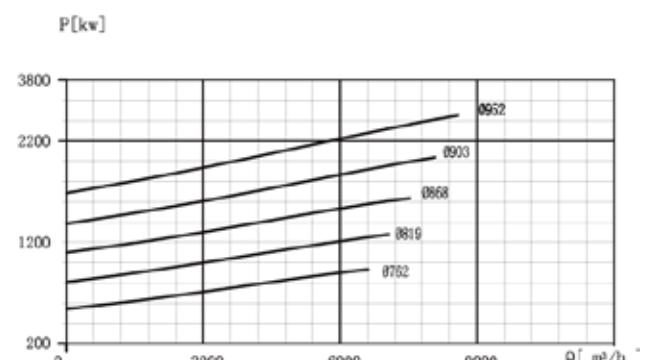
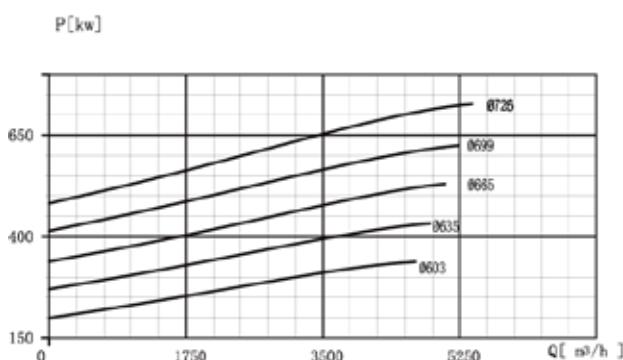
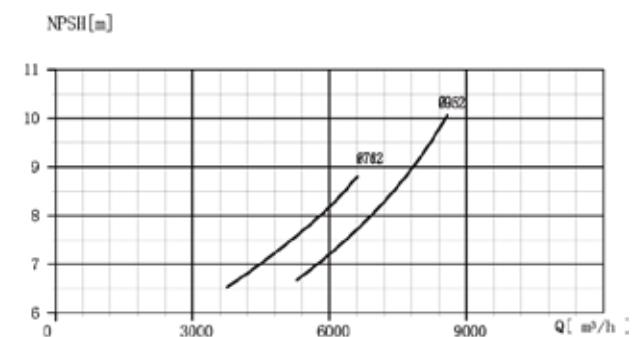
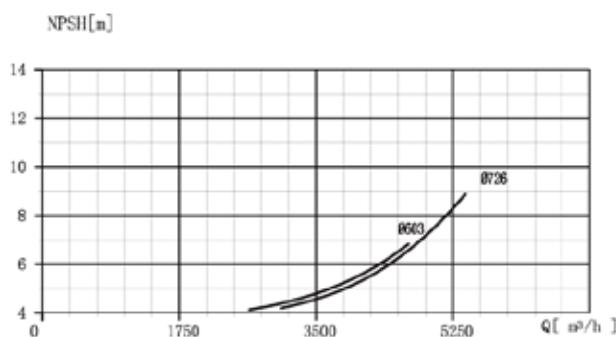
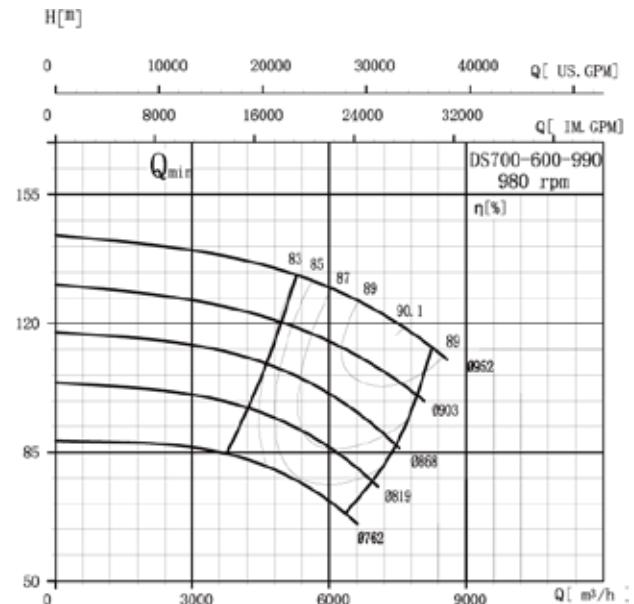
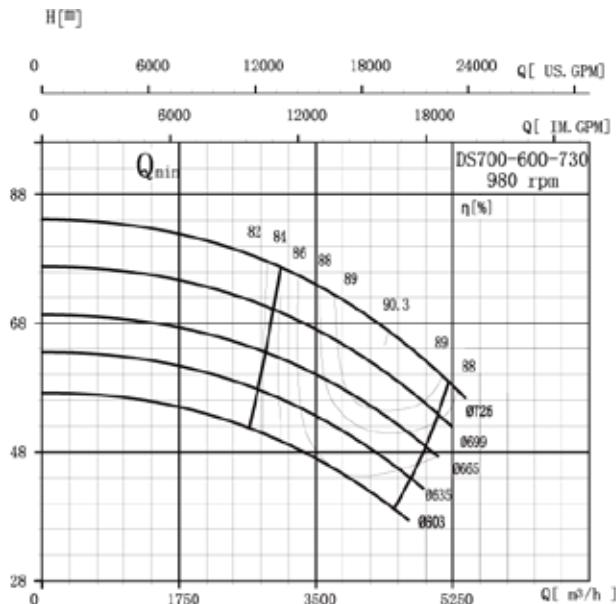
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Split Case Pumps



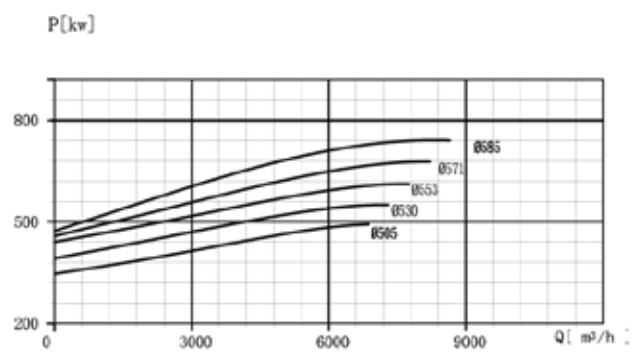
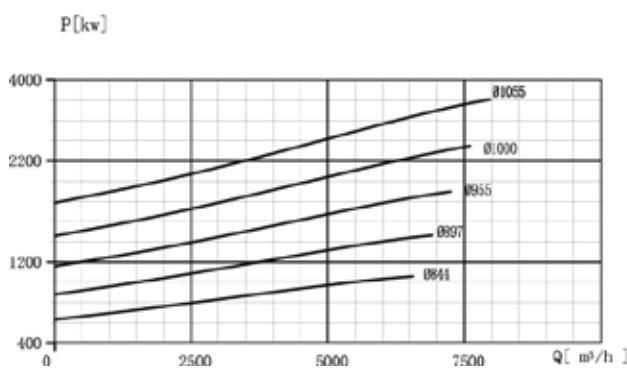
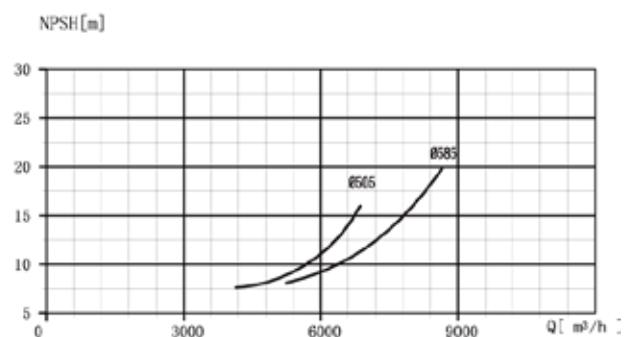
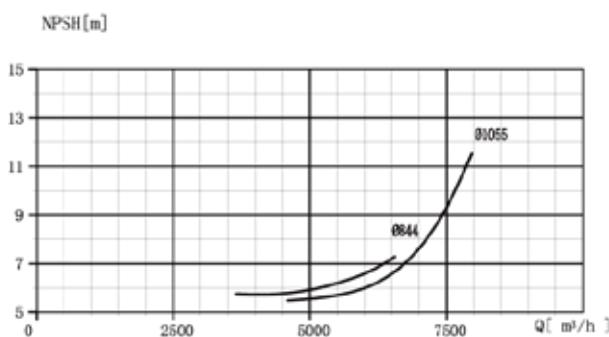
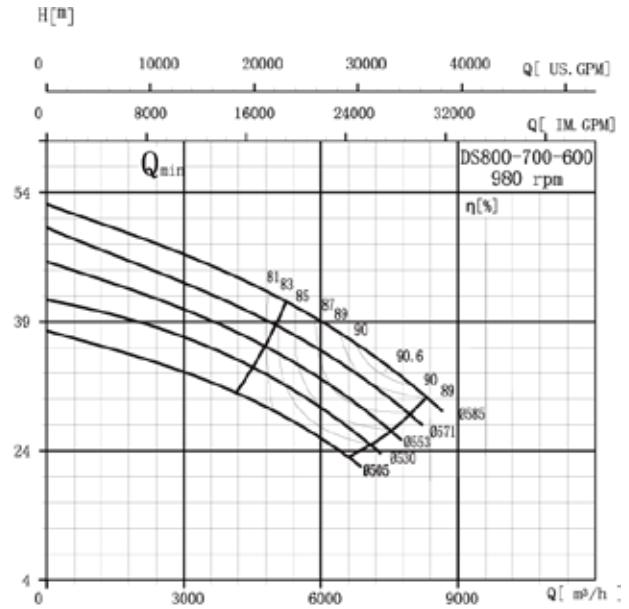
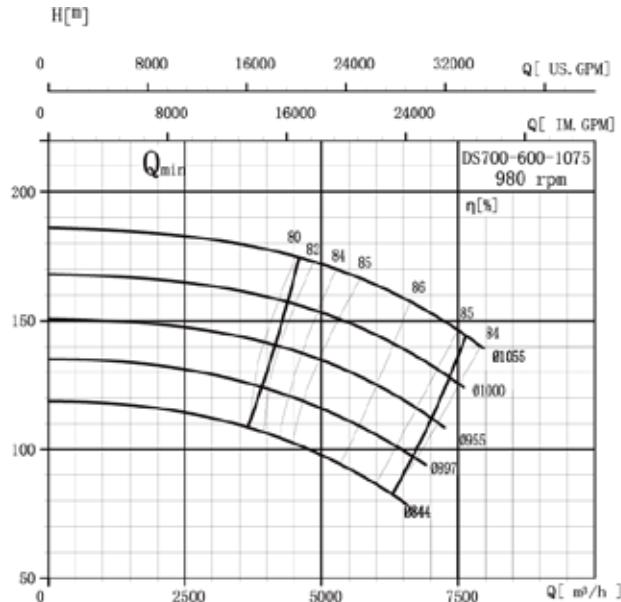
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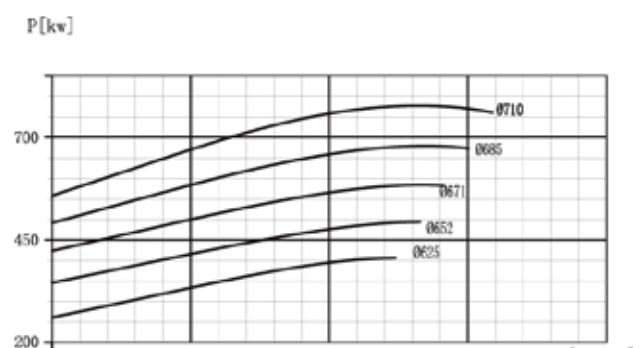
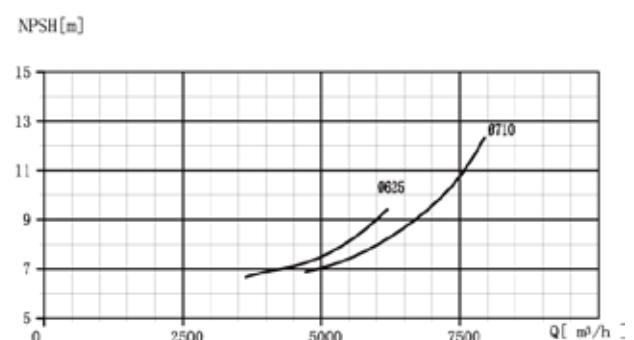
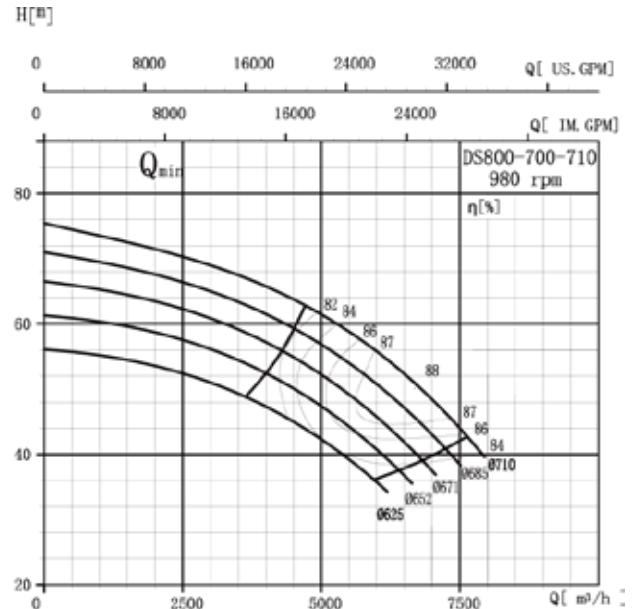
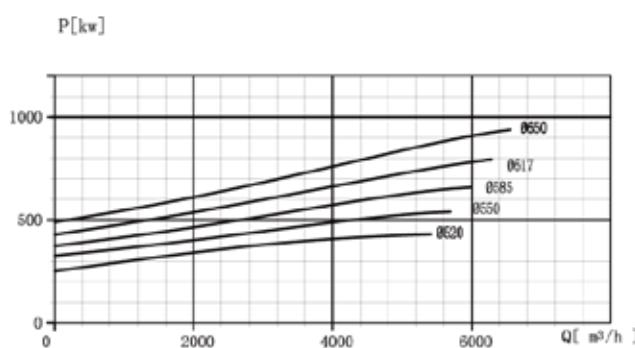
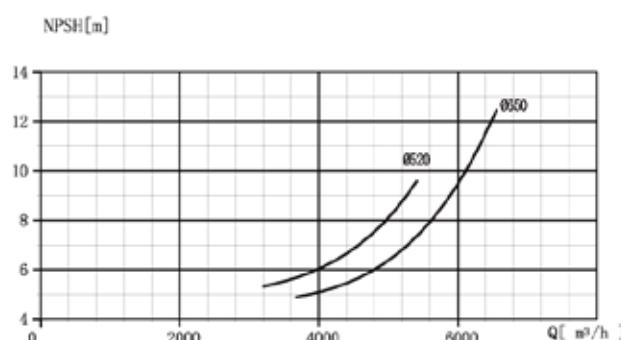
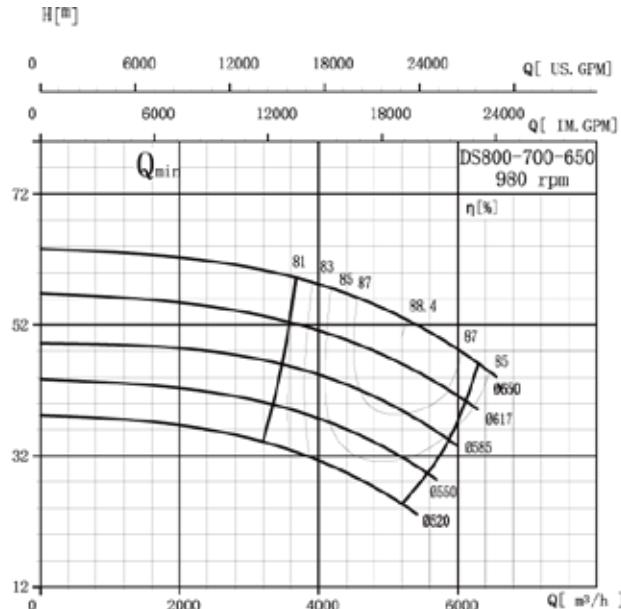
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Split Case Pumps



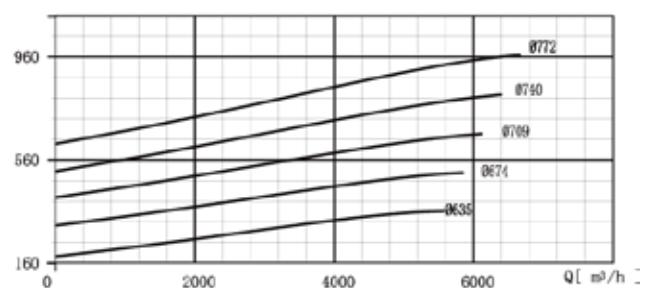
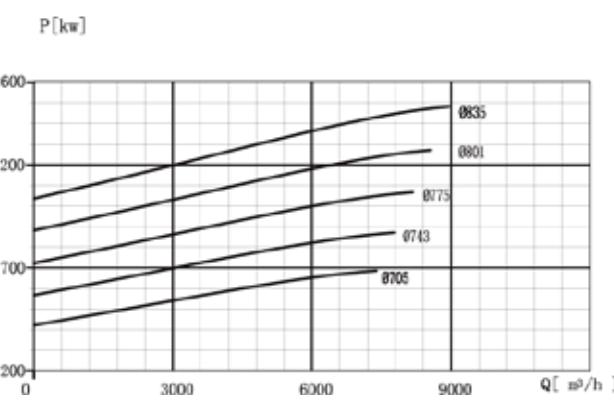
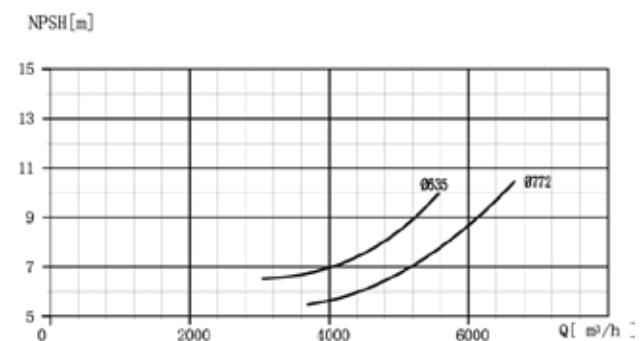
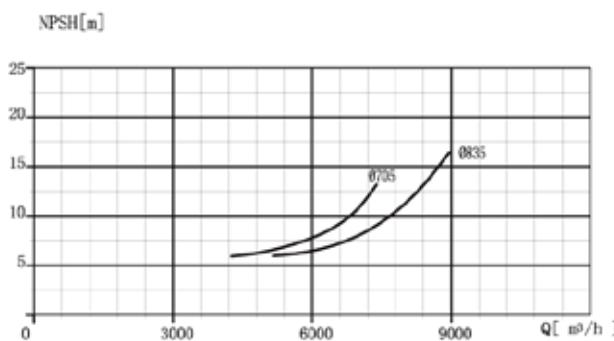
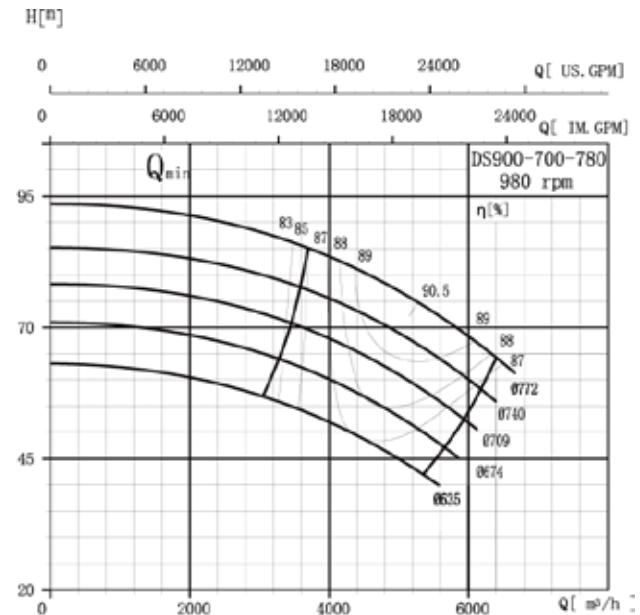
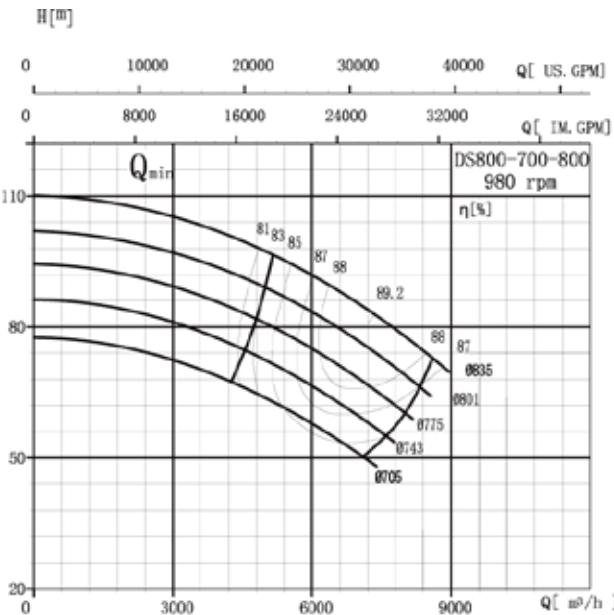
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Split Case Pumps



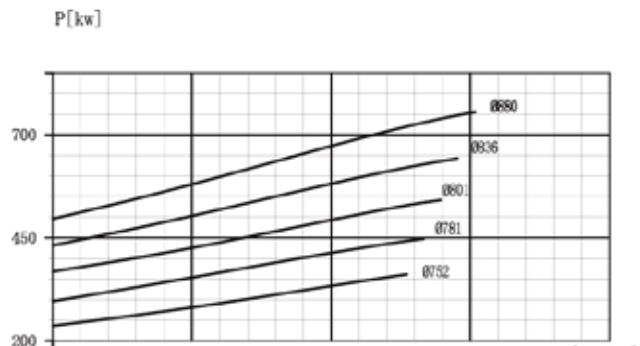
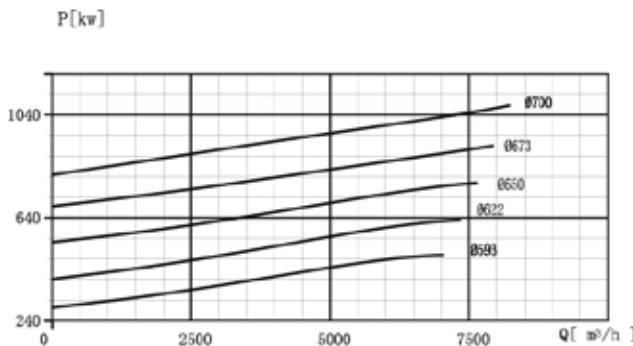
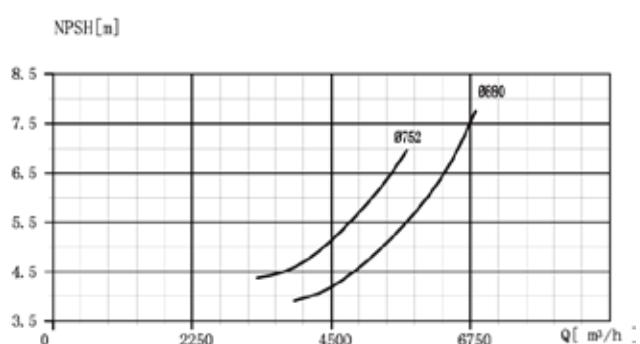
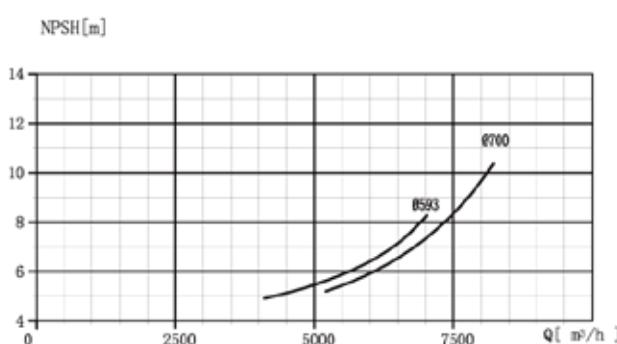
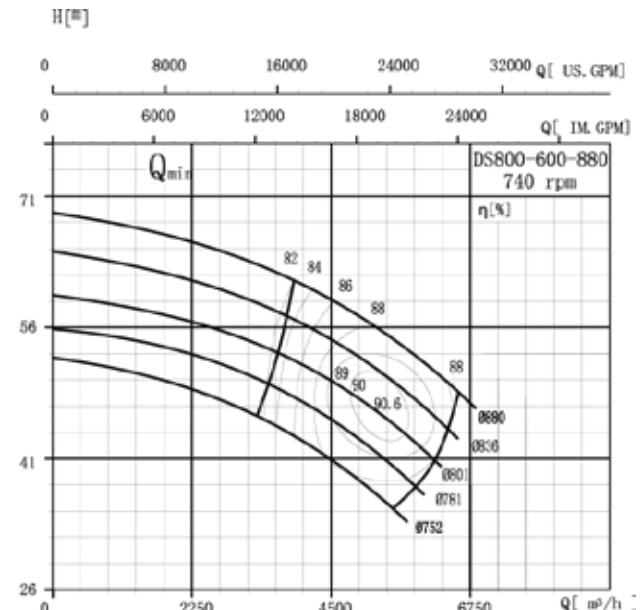
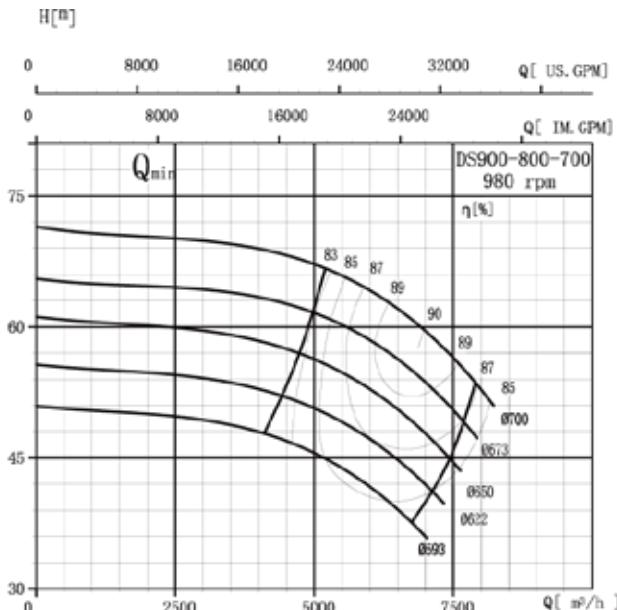
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Split Case Pumps



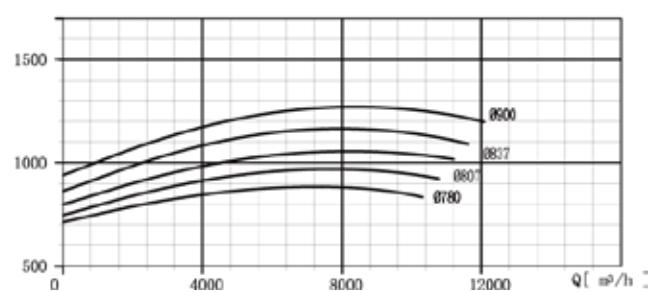
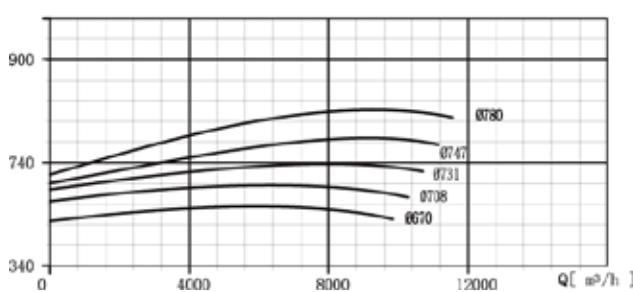
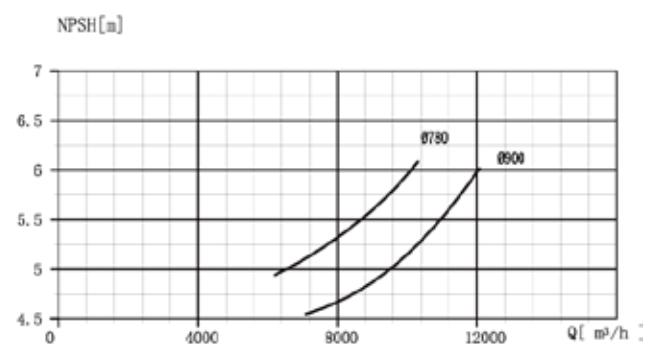
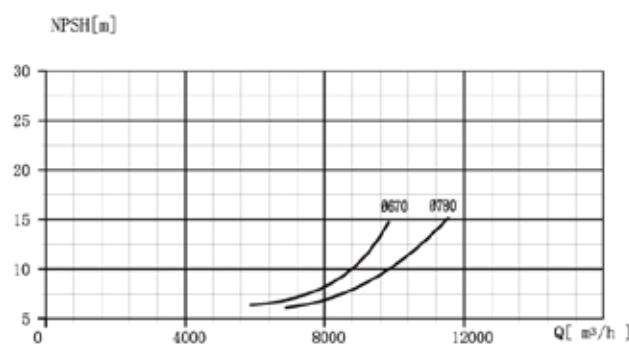
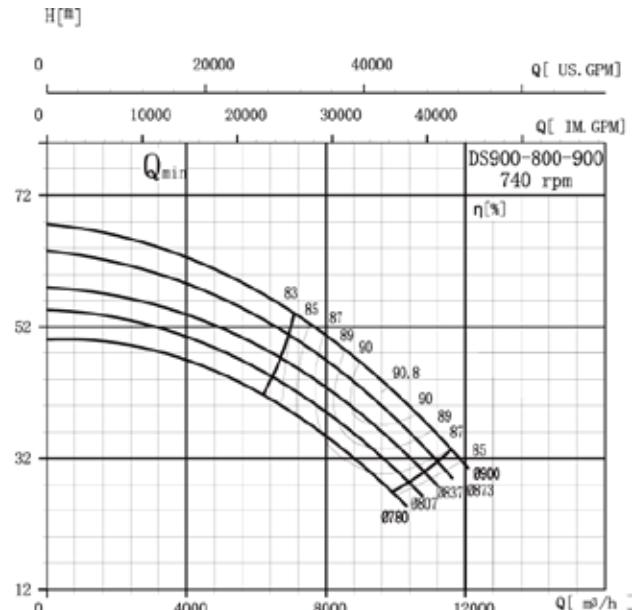
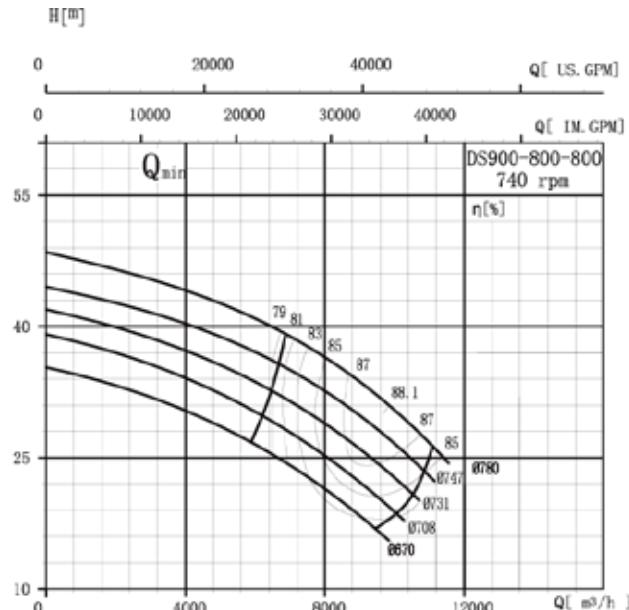
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Split Case Pumps



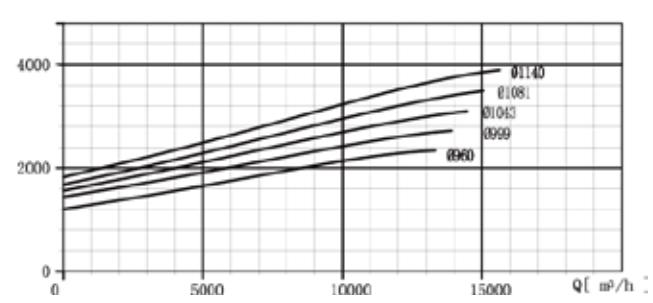
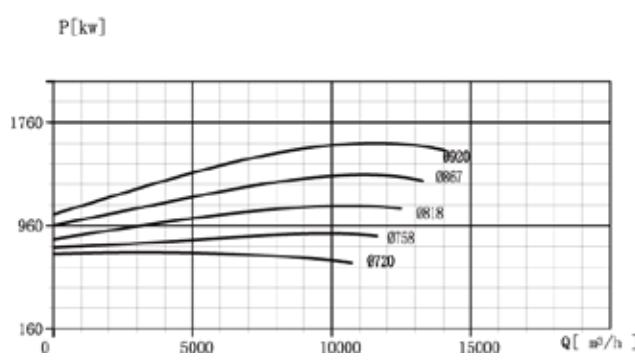
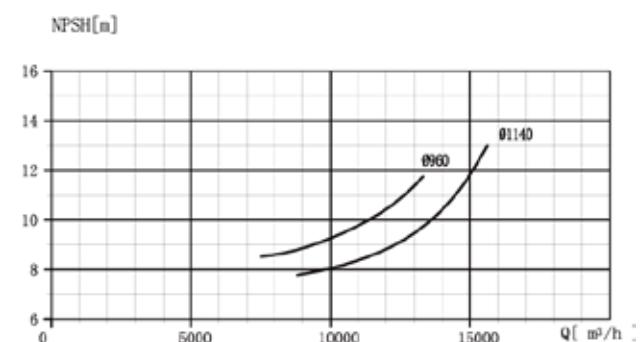
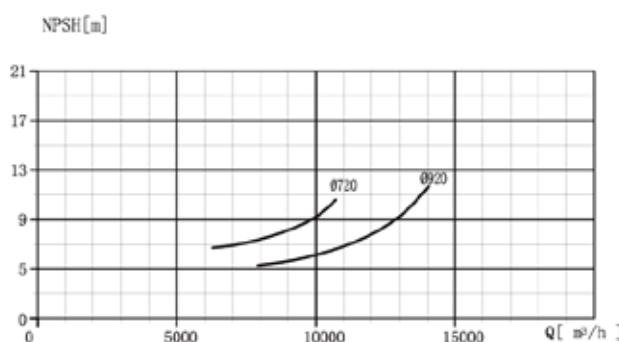
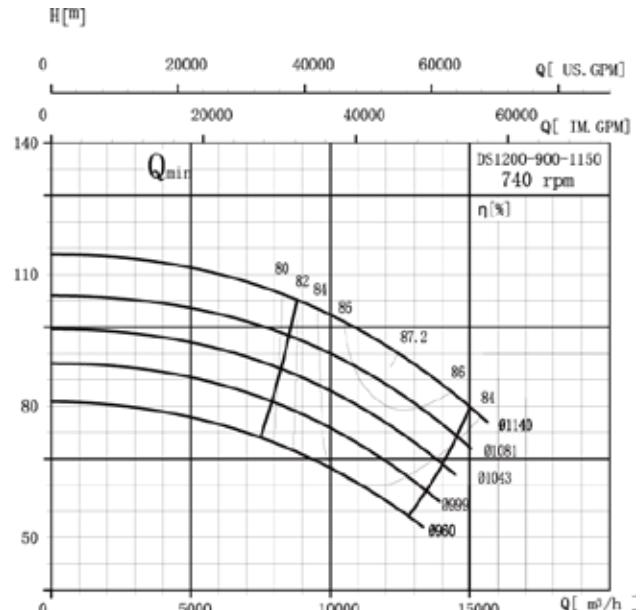
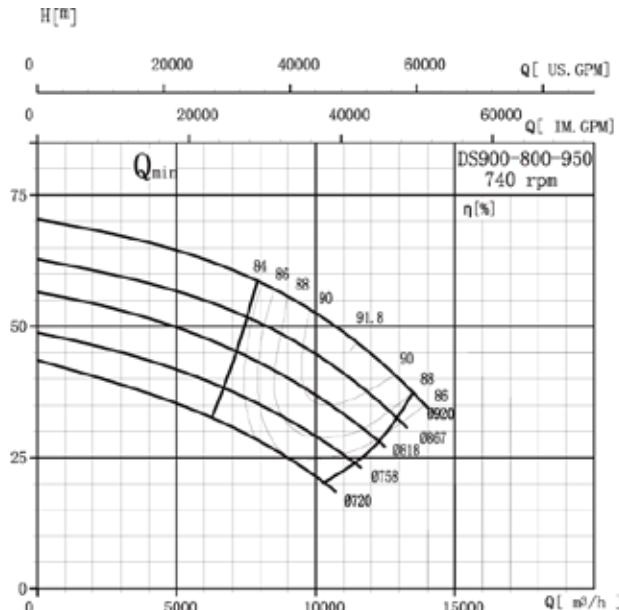
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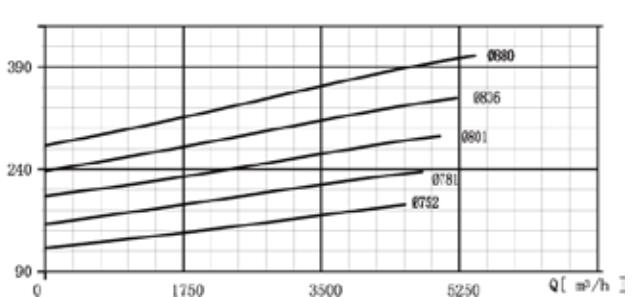
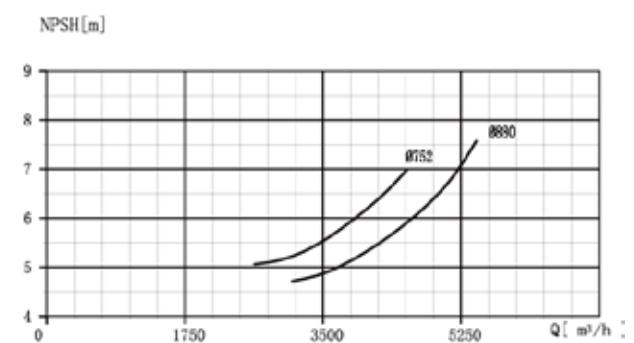
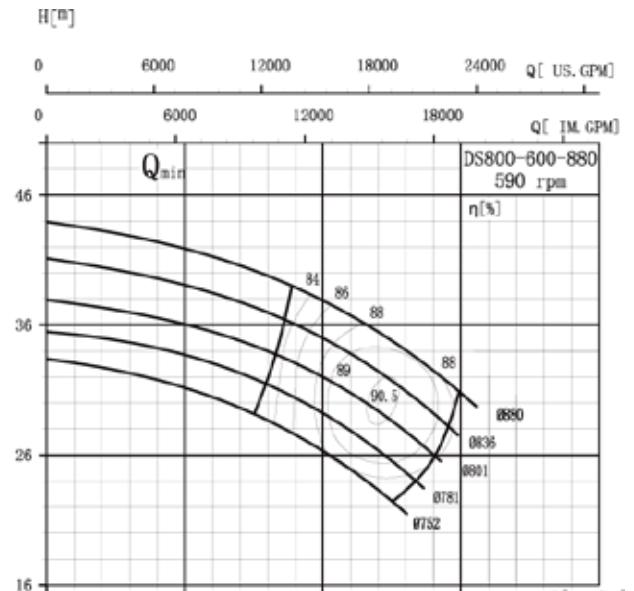
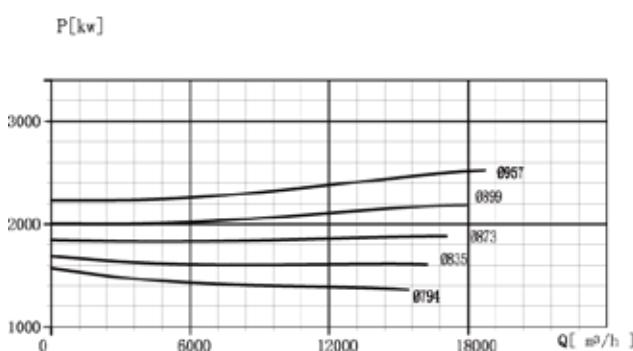
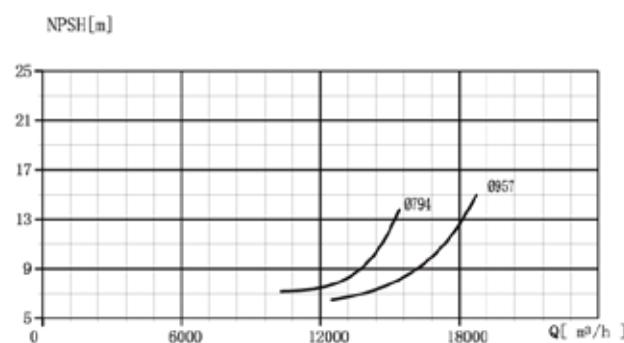
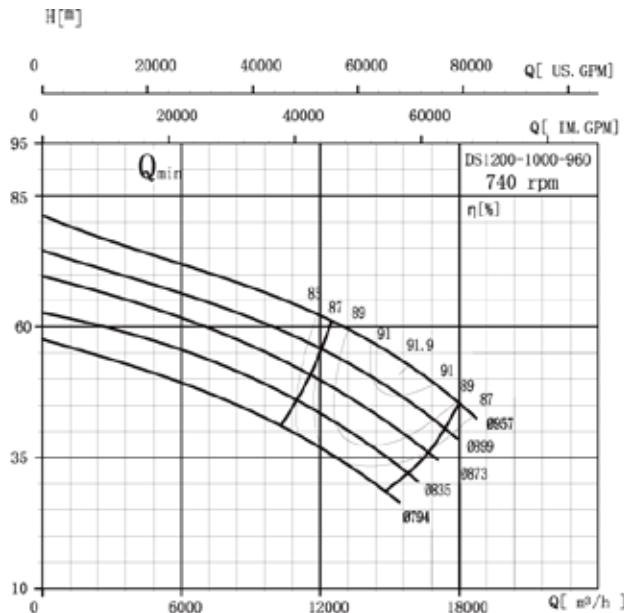
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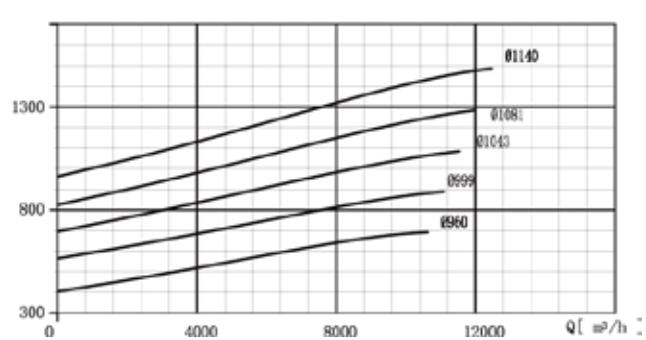
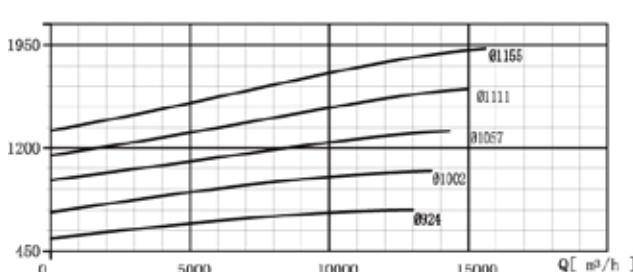
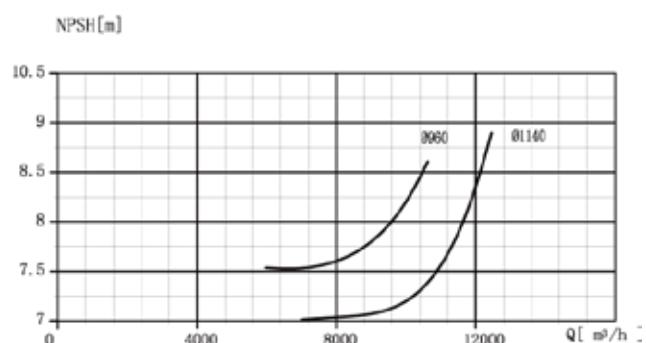
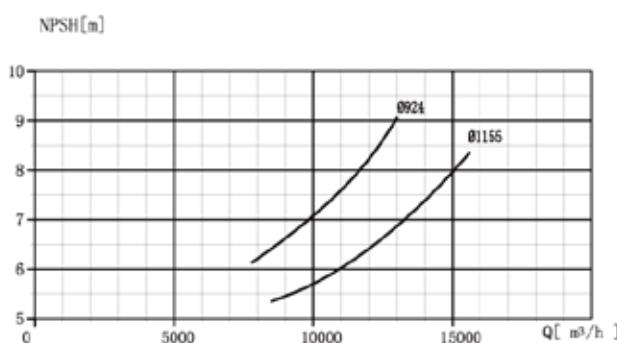
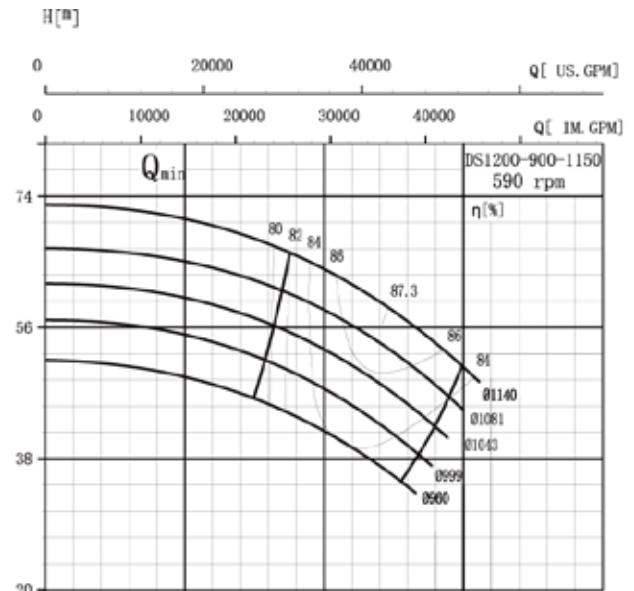
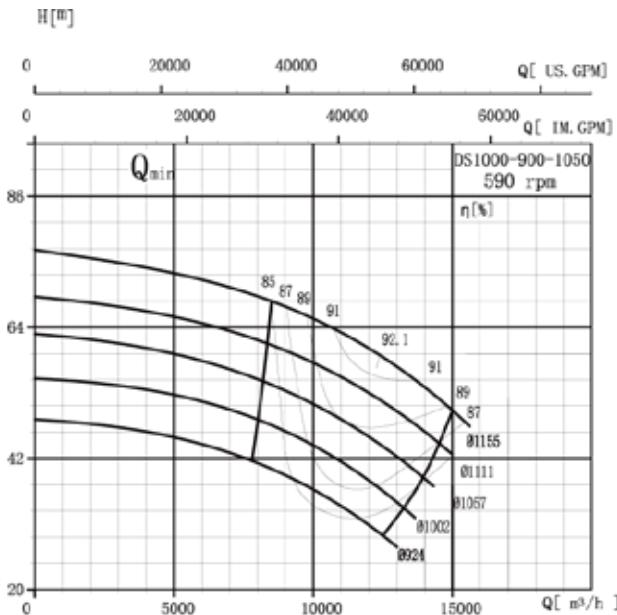
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Split Case Pumps



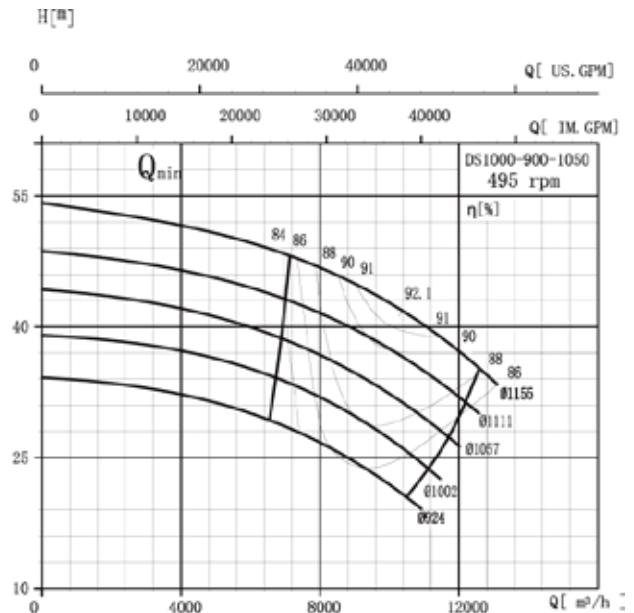
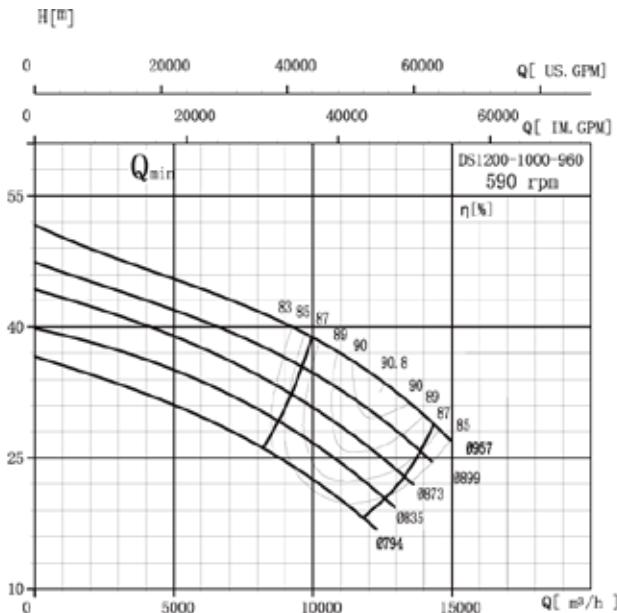
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Split Case Pumps



DS 系列

Split Case Pumps





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全球已安装1000+ OptiSave™系统, 可节省:



216,000 吨
二氧化碳



80,400 吨
燃料



414,000 万兆瓦
小时

自动化解决方案

通过自动化,您将获得一个提高效率和竞争力的解决方案,并使您能够以绿色和可持续的形象来应对未来的挑战。

Energy Audit

定义:(节能审计,简称EA),是针对水泵系统的一种节能优化措施,其包含:现场节能测试、全厂水泵规划、潜在故障诊断,并且为客户提供整体解决方案的过程。

Energy Audit 服务场景:现场泵设备不匹配现有系统需求、计划更换但无法辨识原泵数据、水泵运行能耗较高、系统运行方式需要整体优化,等。

选型软件

通过工程定制能力满足客户的多样化需求

一种尺寸很少能满足所有的专业终端用户。通常,客户需求的产品规格、安装地点和要求差异很大,因此需要对产品进行优化设计,才能确保其完全适合该应用。一站式获得您所需要的所有信息:技术规格、曲线、平面图、图纸、电机曲线、备件、服务套件等。



详细请咨询代斯米

代斯米助力业务 发展“流”畅无阻

在代斯米，我们与系统设计师、工厂工程师以及各个行业的重要关联主体紧密合作，为无论小型或大型生产场所、为不计其数各种工况条件的生产任务、甚至是对于处理具有挑战性介质的复杂应用场景，代斯米提供并实现关键流体输送解决方案。

我们所做的一切，是为了突破流体方案的技术边界，更是为了向您提供更优质的服务。我们的流体技术方案凭借卓越的性能、无与伦比的可靠性和高效率，在全球范围内备受信赖。而我们的水泵产品仅仅是一个开端：我们凭借专业知识和售后服务，围绕您的需求打造流体输送的综合解决方案。

代斯米于1834年在丹麦创建。近两个世纪以来，代斯米一直积极响应客户需求，提供客户所需的综合解决方案。代斯米服务于客户高效、稳定地运营，有益于实现业绩提升、合规和业务增长的目标，同时有助于有效降低对气候的影响。

无论未来如何，我们携手合作，就能带来积极的改变。因为我们和您一样，都致力于让生活“流”畅无阻。

如需了解更多信息，请访问 desmi.com。

DESMI Pumping Technology (Suzhou) Co., Ltd.
1st to 3rd Floor of No. 4 Office Building and No. 5 Building, No.
108 Houdai Street, Suzhou Industrial Park
215121 Jiangsu
China
Phone: +86 512 6274 0400