

Pioneering for You

wilo

产品手册

Wilo-Atmos GIGA-N

N 系列卧式端吸离心泵



“威乐，
值得信赖的
水泵专家。”



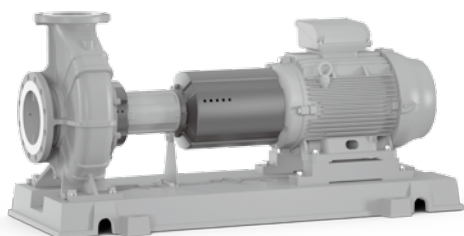
Wilo-Atmos GIGA-N

威乐 N 系列卧式端吸离心泵，遵循威乐百年制泵理念，产品安全、高效、环保。叶轮可根据客户使用环境采用铸铁、不锈钢或青铜材质。泵体与电机之间采用易拆卸短节或标准联轴节结构，便于水泵维护保养。密封选用弹簧式机械密封或无需冷却的填料函密封，具有定位准确，可靠性高，方便维护等特点。

N 系列卧式端吸离心泵可广泛应用于供热、空调系统、循环系统、供水系统、消防喷淋系统等。

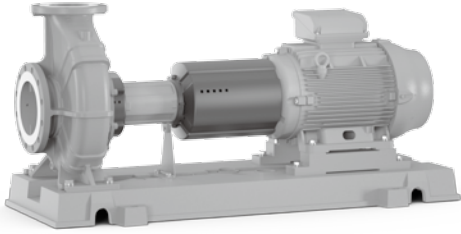
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Wilo-Atmos GIGA-N



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4 Pole	(四极)	27
2 Pole	(二极)	32

Series description Wilo-Atmos GIGA-N 系列说明



Wilo-Atmos GIGA-N

Baseplate pump with axial suction, in accordance with EN 733 (previously DIN 24255)

Application

- Pumping clean or slightly contaminated water (max. 20 ppm) without solid matter for circulation, transfer and pressure boosting purposes.
- Pumping heating water in accordance with VDI 2035, water-glycol mixtures, cooling/cold water and industrial water.
- Applications in municipal water supply, irrigation, building services, general industry, power stations, etc.

Scope of delivery

- Pump with bare shaft end
- Pump on baseplate with coupling and coupling protection, without motor
- Completely mounted pump on baseplate with electric motor
- Housing: grey cast iron; impeller: grey cast iron bronze or stainless steel; mechanical seal or standard coupling or spacer coupling
- Installation and operating instructions

Type key

Example	N 40/160-4/2
N	Norm pump
40	Nominal diameter in DN
160	Nominal impeller diameter
4	Nominal motor power P ₂ in kW
2	Number of poles

Special features/product benefits

- Bidirectional, force-flushed mechanical seal
- State-of-the-art pump hydraulic
- All cast iron surface have KTL coating
- Wide frequency motor as standard option
- Shaft deflection in accordance with the DIN ISO 5199
- Roller bearings are permanently lubricated

Wilo-Atmos GIGA-N

N 系列卧式端吸离心泵, 符合 EN 733 标准 (原 DIN 24255 标准)

应用

- 泵送洁净或不含固体颗粒的微污染水 (最大 20ppm), 用于循环, 输送和增压供水。
- 泵送水质要求符合 VDI 2035 标准的热热水, 水 - 乙二醇混合液, 冷却水 / 冷水和工业用水。
- 应用在市政供水, 灌溉, 楼宇, 一般工业, 电站等。

供货范围

- 泵头
- 泵头、底座、联轴节和联轴节防护罩, 不配电机
- 由泵头, 联轴节、联轴节防护罩、电机和底座组成的整泵
- 泵体: 灰铸铁
叶轮: 灰铸铁、青铜或不锈钢; 机械密封; 标准联轴节或易拆卸短节
- 安装及操作维护说明书

型号

例	N 40/160-4/2
N	卧式端吸离心泵
40	公称直径 DN
160	名义叶轮直径
4	电机额定功率 P ₂ (kW)
2	电机极数

产品特点 / 优点

- 双向强制冲洗机械密封
- 最先进的水力模型
- 所有铸铁表面电泳涂层
- 标配宽频电机
- 轴挠度符合 DIN ISO 5199 标准
- 免维护、脂润滑深沟球轴承

Subject to change without prior notice.

威乐公司不断改进和创新产品, 若技术参数发生改变, 以变更后数据为准, 保留技术更改的权利。

Series description Wilo-Atmos GIGA-N 系列说明

Materials

- Pump housing
 - Grey cast iron spiral with anti-rotation ribs.
 - With axially aligned suction piece and radial pressure ports and cast assembly feet.
 - Dimensions and hydraulics are in accordance with DIN EN 733/DIN EN 22858
 - Flange PN 16 in accordance with DIN 2533
- Standard mechanical shaft seal AQ1EGG for water up to 140°C

材质

- 泵体
 - 灰铸铁蜗壳
 - 轴向进水，径向出水
 - 尺寸和性能符合 DIN EN 733/DIN EN 22858 标准
 - 法兰承压 PN 16 符合 DIN 2533 标准
- 标准机械密封 AQ1EGG 最高允许水温 140°C

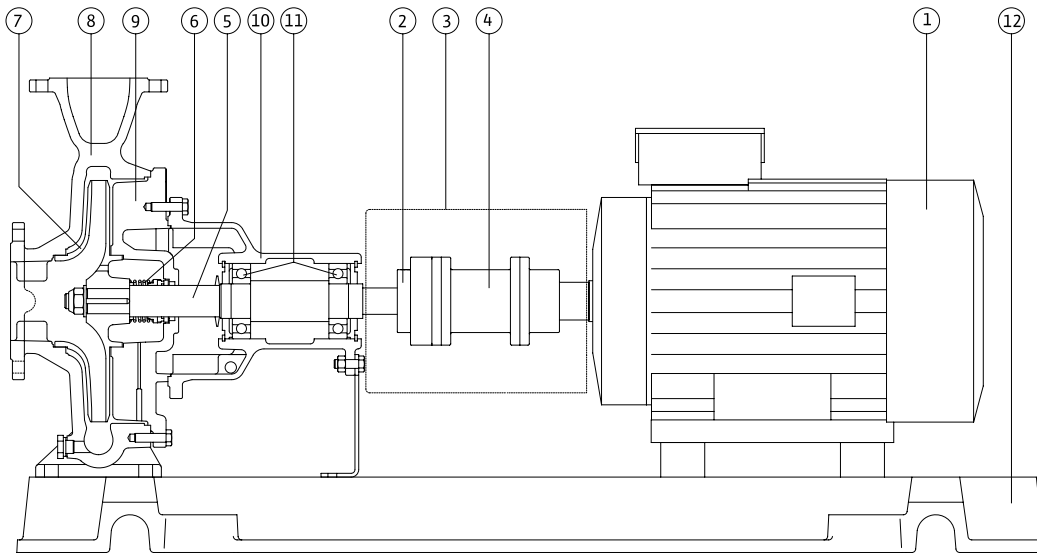
Description/design

- Single-stage low-pressure centrifugal pump as baseplate pump with axial suction piece with flanged bearing bracket and axis mounting for flexibly coupled drives.
- Spacer coupling (sleeve coupling) available as an option; they make it possible to leave the motor in position when removing the rotor unit.
- Shaft deflection meets the requirements of ISO 5199.

设计说明

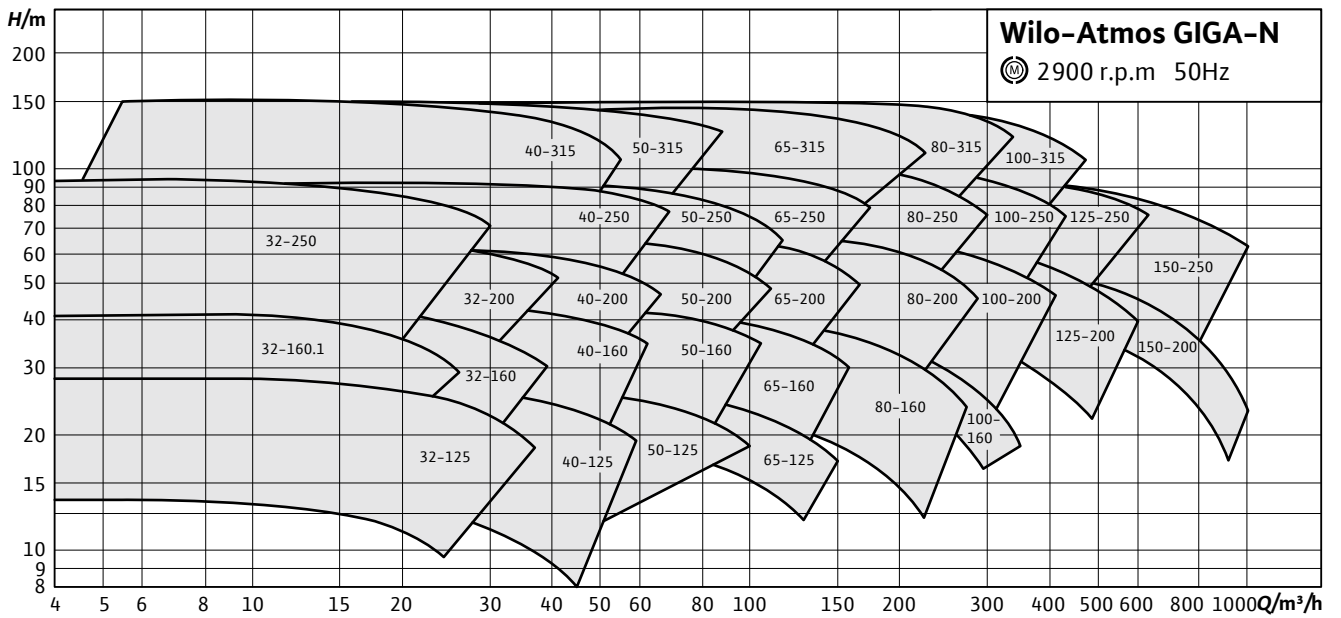
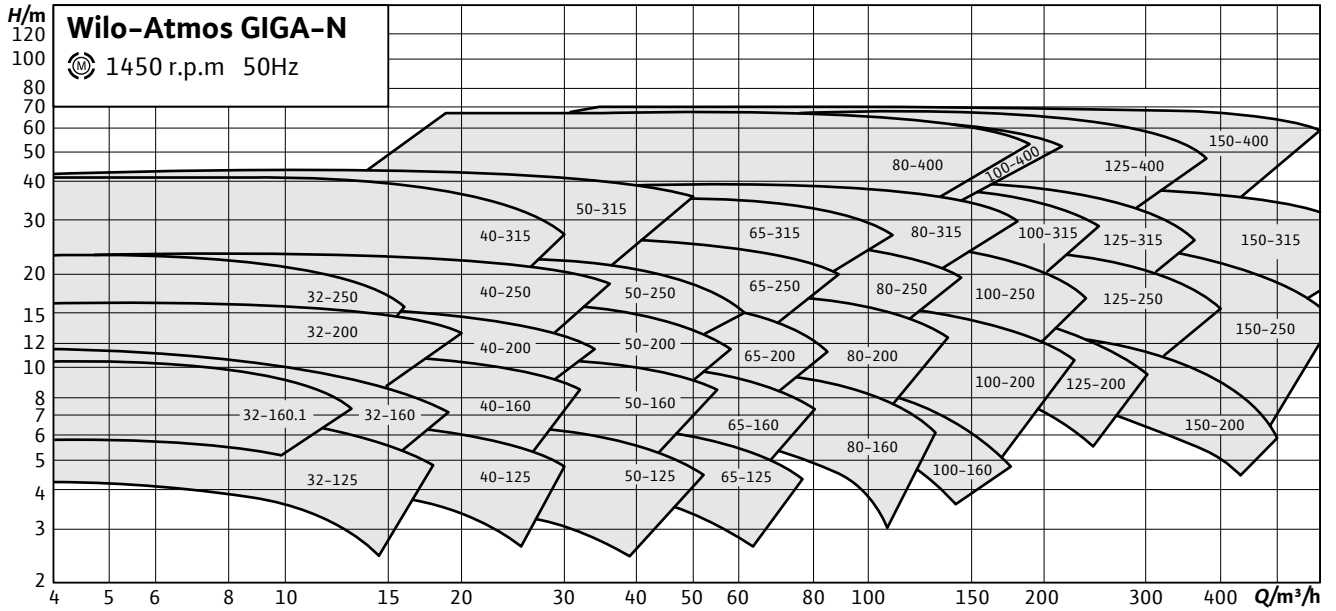
- 卧式单级低扬程端吸离心泵，带轴承架和挠性联轴节，装于底座之上。
- 部分型号配有易拆卸短节；在移动转子组时留有足够的拆卸空间，不需移动电机。
- 轴挠度满足 ISO 5199 要求。

Section drawing 水泵结构图



1	Motor	电机	7	Impeller	叶轮
2	Coupling	联轴节	8	Pump housing	泵体
3	Coupling protection	联轴节防护罩	9	Housing cover	端盖
4	Spacer	易拆卸短节	10	Bearing bracket	轴承架
5	Shaft	泵轴	11	Roller bearing	轴承
6	Mechanical seal	机械密封	12	Baseplate	底座

Series description Wilo-Atmos GIGA-N 系列说明



Technical data Wilo-Atmos GIGA-N 技术参数		Wilo-Atmos GIGA-N	
Approved fluids (other fluids on request) 允许的输送介质 (其他介质请来函咨询)			
Heating water (in acc. with VDI 2035)	供暖热水 (符合 VDI 2035 标准)	•	
Cooling and cold water	冷却水和冷水	•	
Water-glycol mixtures (for 20-40% vol. glycol and fluid temperature ≤ 40°C) 水-乙二醇混合液 (乙二醇溶液体积含量 20-40%, 且温度 ≤ 40°C)		• (from 10 vol.% glycol: performance check required up to 50% glycol: mechanical seal on request) (乙二醇含量超过 10% : 性能参数需重新调整 ; 溶液体积含量达 50% : 机械密封请来函咨询)	
Permitted field of application 应用范围			
Max. operating pressure at different fluid temperature [bar]	不同介质温度的最大工作压力	13bar (最高至 140°C) 16bar (最高至 120°C)	
Temperature range [°C]	温度范围 [°C]	-20°C ~ +140°C	
Max. ambient temperature [°C]	最高环境温度	+40°C	
Pipe connections 管路连接			
Nominal connection diameters DN on suction side: on pressure side:	连接管径 DN 进口端 出口端	50-200 (larger nominal on request)(其他口径请来函咨询) 32-150 (larger nominal on request)(其他口径请来函咨询)	
Flanges (according to EN 1092-2)	法兰承压 (符合 EN 1092-2)	PN16	
Materials 材质			
Pump housing	泵体	• EN-GJL-250 铸铁	
Lantern	灯笼架	• EN-GJL-250 铸铁	
Impeller (standard)	叶轮标准	• EN-GJL-200 铸铁	
Impeller (special version)	叶轮 (特殊)	- CC333G 青铜 1.4408 不锈钢	
Pump shaft	泵轴	• 1.4021 不锈钢	
Mechanical seal	机械密封	• AQ1EGG (carbon/silicon carbide/EPDM) 碳化硅 / 石墨	
Other mechanical seals	其他机械密封	- on request (depending on the pumped liquid) 其他 (来函咨询)	
Electrical connection 电气连接			
Speed range [rpm]	转速 [rpm]	• 1450/2900	
Speed range (special version at additional charge) [rpm]	转速 (可定制) [rpm]	• 950	
Motor/electronics 电机			
Factory standard IEC motor	IEC 电机	•	
Other brand production	其它品牌电机	- special version at additional charge 可定制	
Protection class	防护等级	• IP55	
Insulation class	绝缘等级	• F	
PTC thermistor sensor	PTC 热敏电阻传感器	- tripping unit required 配继电器	
Motor protection required onsite	现场需配电机保护	-(To be provided for onsite installation) (现场由其它方提供)	
Frequency Range	频率范围	25-50Hz	

Wilo-Atmos GIGA-N
N 系列卧式端吸离心泵

Technical data Wilo-Atmos GIGA-N 技术参数		Wilo-Atmos GIGA-N
Energy efficiency class	能效等级	CL2 国标能效 2 极 IE4 at additional charge IE 4 电机 可定制
Speed control	转速控制	- Wilo control devices external frequency converter (additional charge) Wilo 控制装置, 变频器 (可定制)
Motor winding up to 3kW	电机绕组 ≤ 3kW	• 220 V Δ /380 VY, 50 Hz
Motor winding from 4kW	电机绕组 ≥ 4kW	• 380V Δ /660 VY, 50 Hz
Other voltages/frequencies	其他电压 / 频率	- Special version at additional charge 可定制
Explosion-protected versions	防爆电机	- Special version at additional charge 可定制

- = available 标准配置
- = not available 可选用

Technical data Wilo-Atmos GIGA-N 技术参数

水泵混凝土基础 Plinth Mounting of Pumps

水泵的正确安装和稳固的基础是水泵低噪音的重要因素。
The correct planning and execution of stable concrete foundations is a deciding factor for the low-noise operation of pumps.

为增加设备质量和消除不平衡受力，建议水泵底座和混凝土基座之间采用直接坚固连接的方式。
To increase the stabilizing mass and to compensate for unbalanced forces it is recommended to allow a direct and rigid connection between the pump unit and the base block.

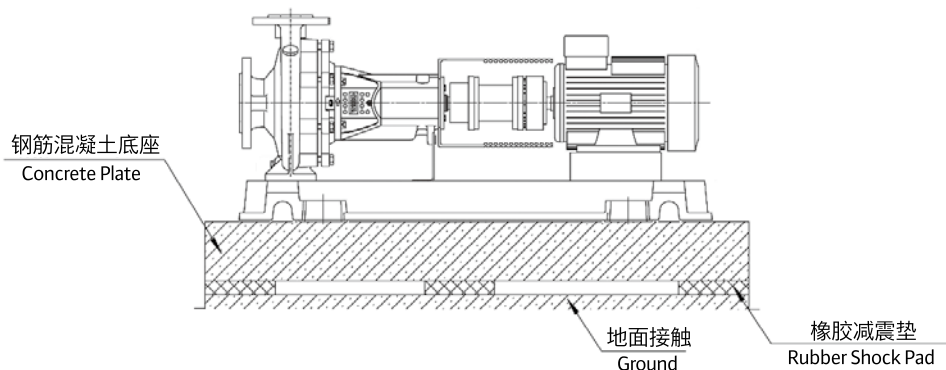
为确保水泵振动不传递给建筑结构，水泵基座应与建筑结构用弹性件隔离。
To ensure that no vibration is transmitted to the building structure it is however required to isolate the base block itself from the building structure by means of an elastic isolator.

隔离物的种类、数量的选择取决于不同的因素，例如：旋转速度、设备重量和重心，建筑结构和管路的外部影响等等。
Selection of the kind and material of the isolator depends on a number of different factors (and areas of responsibility), including speed, unit mass and centre of gravity, the building structure (architect) and other external influences by the pipework, etc. (Planning engineers/installation company).

特别提醒：为保证水泵合理的隔声、减噪，请向有关专业人士咨询基础的设计。
It is highly recommended—in order to cover all aspects of relevant building and acoustical criteria to employ a qualified acoustics consultant to advise on the planning and execution of equipment foundations.

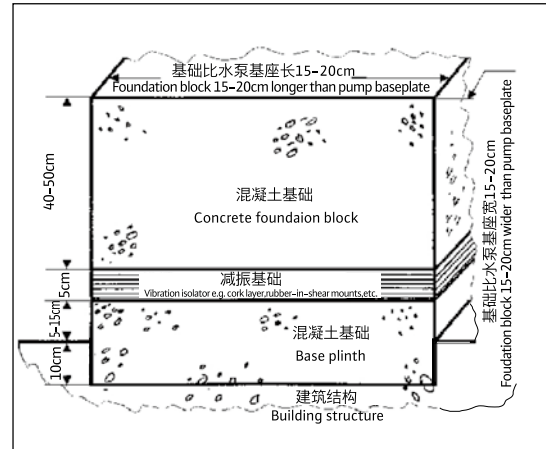
基础的外形尺寸应比水泵底座的外形尺寸每边各增加 15-20cm。
Length and width of the foundation block should be approx. 15 to 20 cm larger than the outer dimensions of the pump baseplate.

水泵安装示意图 Installation Chart



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水泵基础示意 Pump Base Construction



浇灌基础时注意避免在基础与混凝土基座之间产生声桥。
When pouring the base plinth care must be taken to avoid any sound bridges (plaster, tiles, ancillary construction, etc.) between the base plinth and the base block.

安装水泵管路时要避免水泵承受其他外力。建议在水泵进、出口管路附近安装管路固定装置。
The consultant/contractor has to take care that pipe connections to the pump are made free of stress on the pump body and without any influences from mass and oscillating forces. It is recommended to firmly anchor the pipework at the suction and discharge ports of the pump.

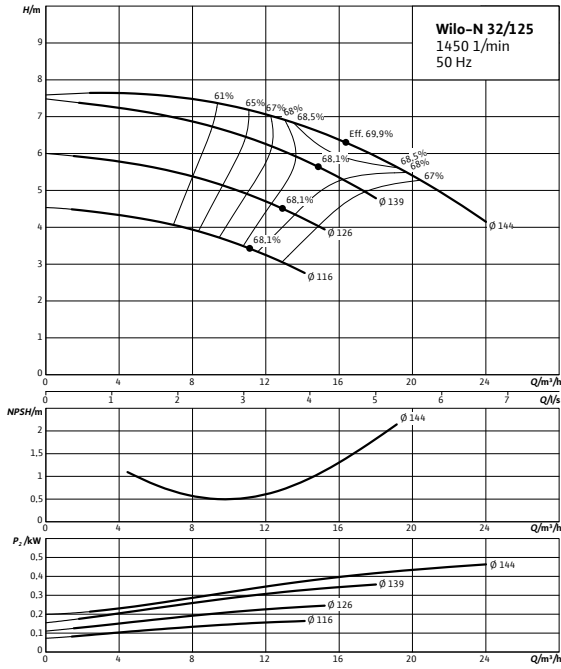
水泵安装完成后注意要进行水泵的对中调整。
After installing flexibly coupled pumps in position it is necessary to properly align the baseplate and the thereon mounted pump with coupling and motor (on site by others).

建议由威乐公司售后服务人员负责水泵试车。
Commissioning the pump by the Wilo Service is recommended.

Pump curves 性能曲线

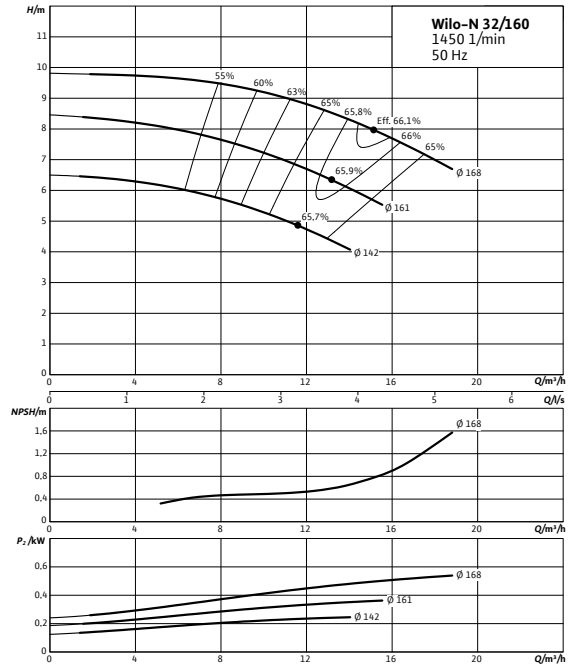
Wilo-N 32/125

Speed 1450 rpm



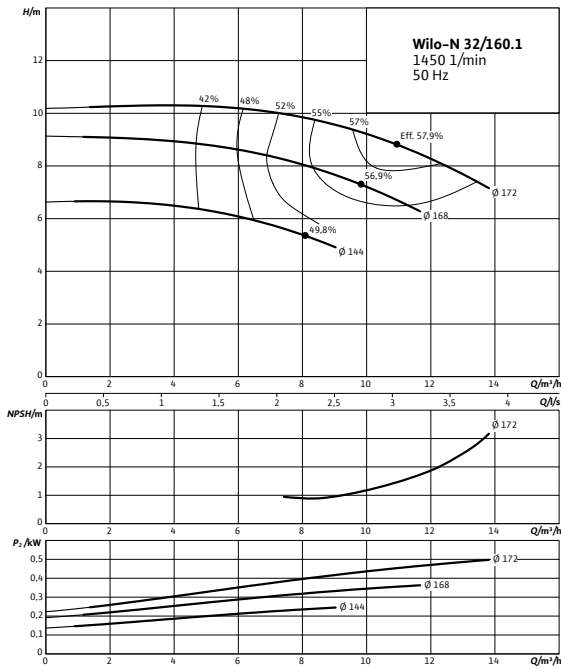
Wilo-N 32/160

Speed 1450 rpm



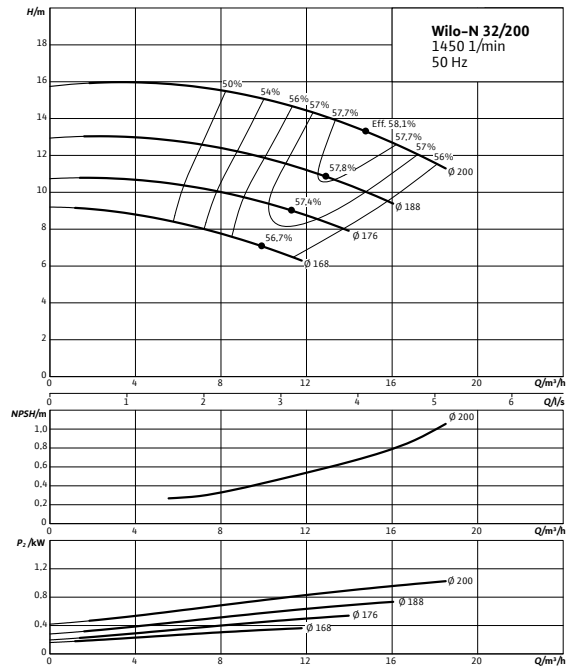
Wilo-N 32/160.1

Speed 1450 rpm



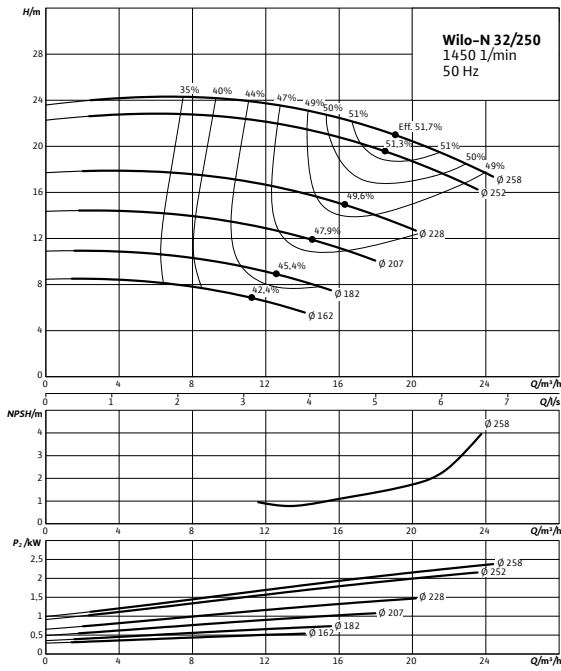
Wilo-N 32/200

Speed 1450 rpm

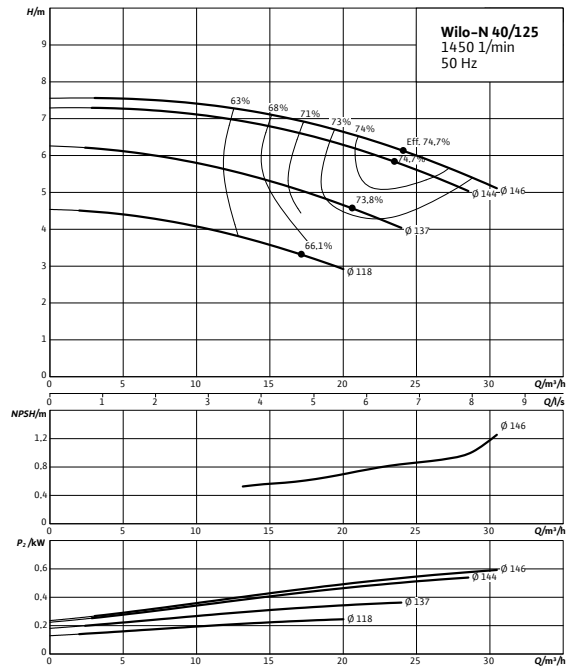


Pump curves 性能曲线

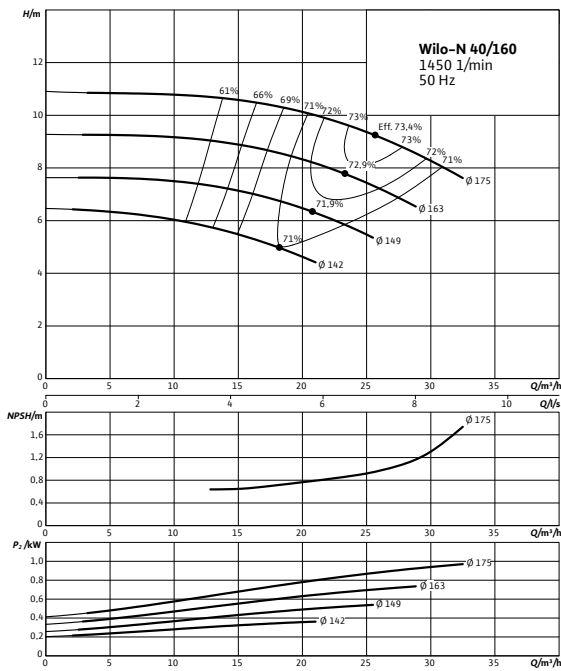
Wilo-N 32/250
Speed 1450 rpm



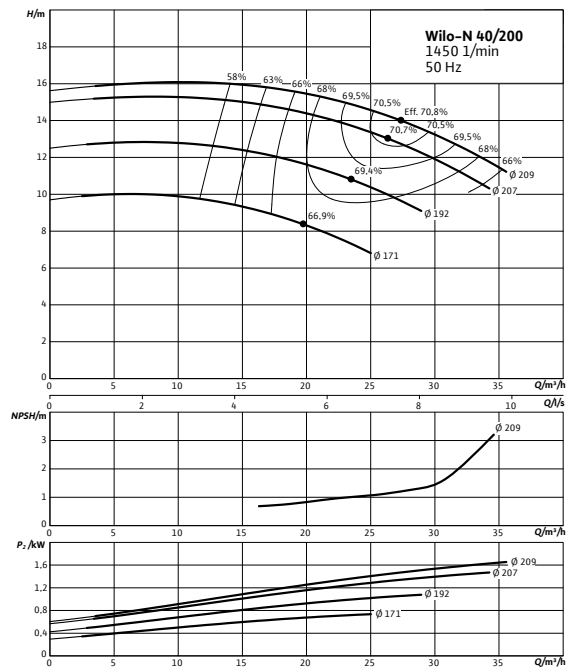
Wilo-N 40/125
Speed 1450 rpm



Wilo-N 40/160
Speed 1450 rpm

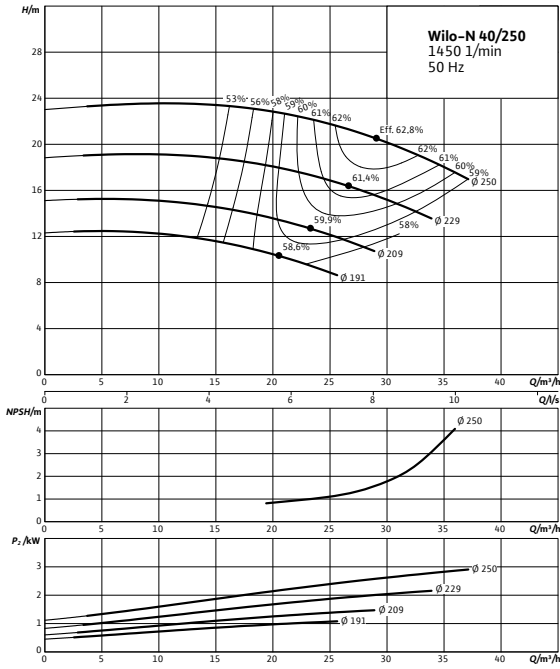


Wilo-N 40/200
Speed 1450 rpm

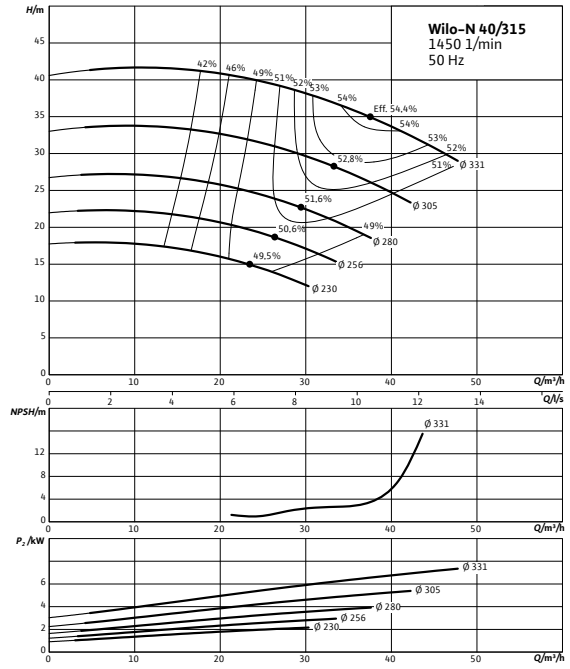


Pump curves 性能曲线

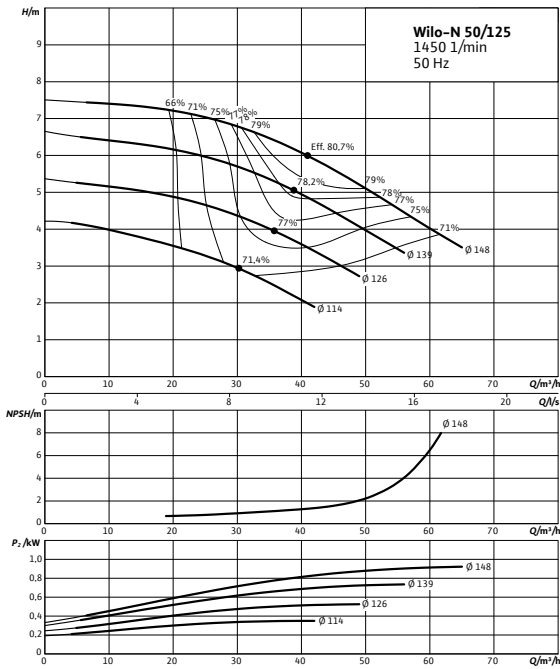
Wilo-N 40/250
Speed 1450 rpm



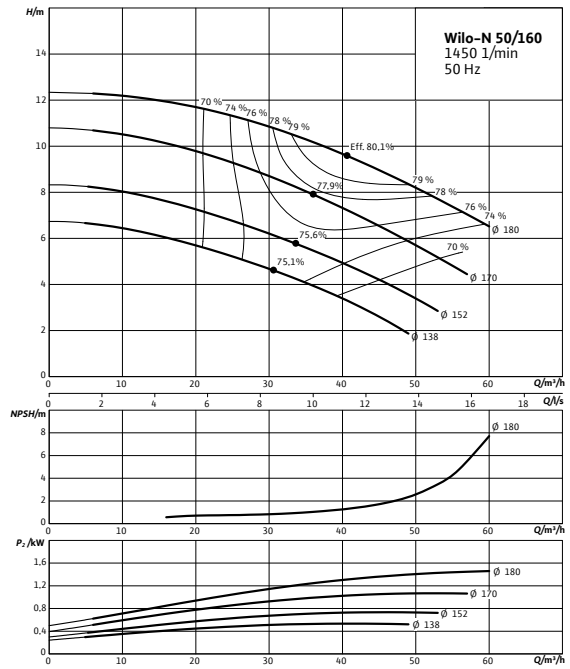
Wilo-N 40/315
Speed 1450 rpm



Wilo-N 50/125
Speed 1450 rpm

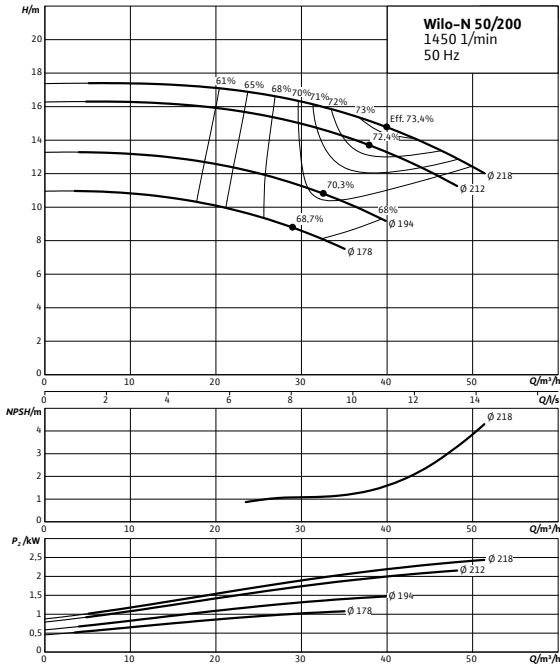


Wilo-N 50/160
Speed 1450 rpm

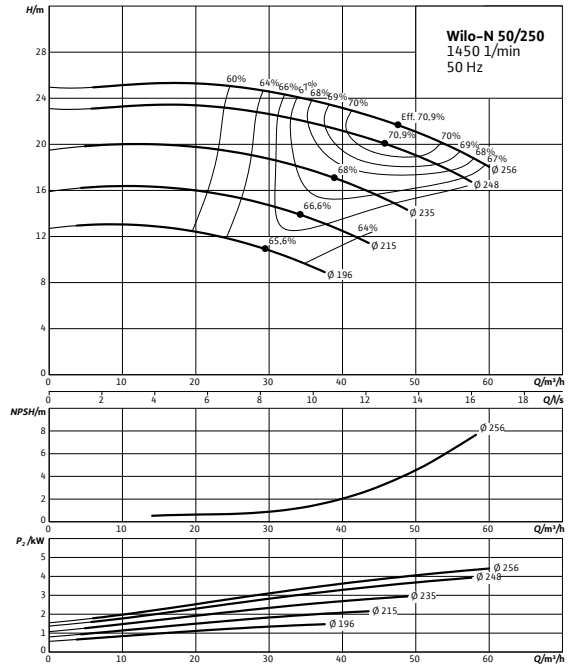


Pump curves 性能曲线

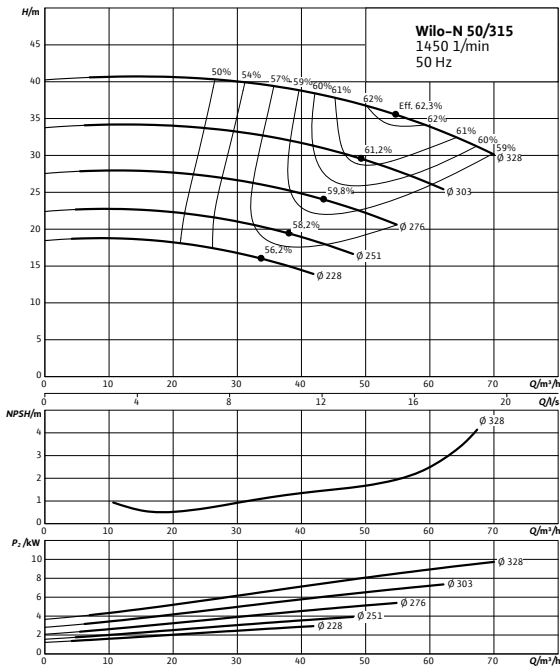
Wilo-N 50/200
Speed 1450 rpm



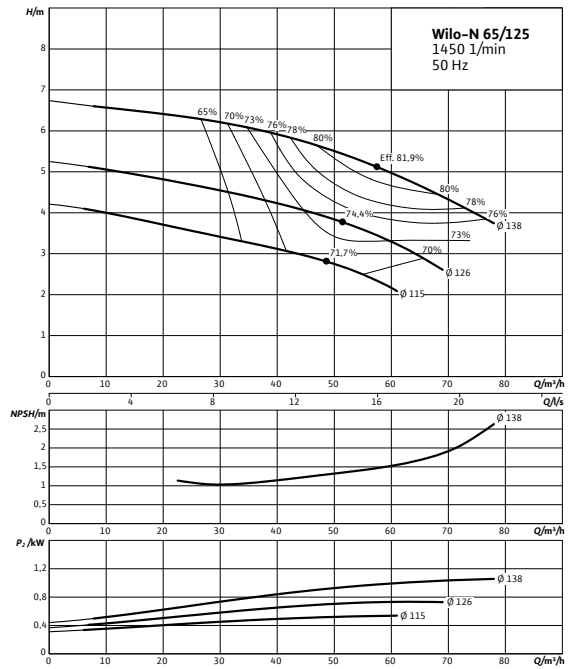
Wilo-N 50/250
Speed 1450 rpm



Wilo-N 50/315
Speed 1450 rpm



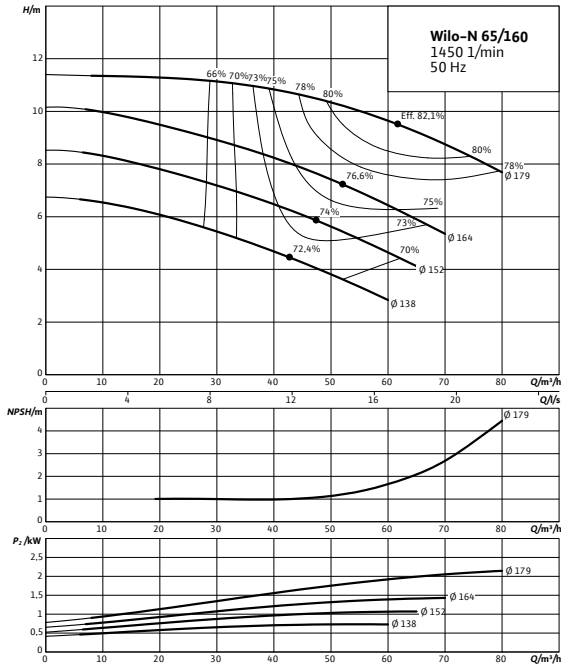
Wilo-N 65/125
Speed 1450 rpm



Pump curves 性能曲线

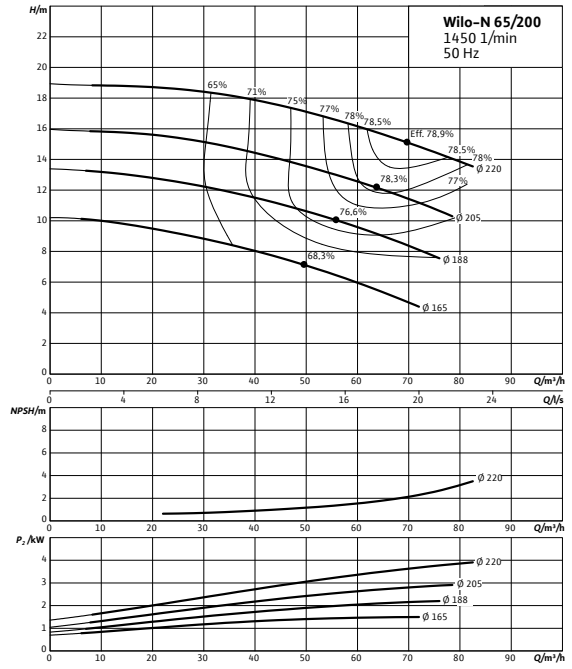
Wilo-N 65/160

Speed 1450 rpm



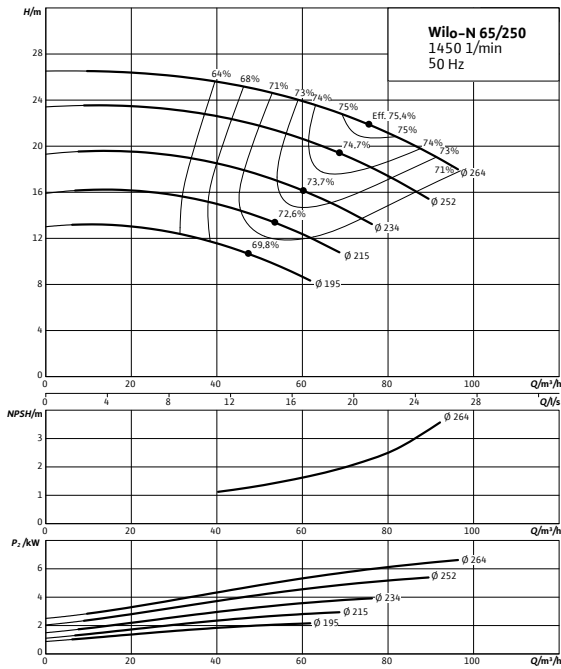
Wilo-N 65/200

Speed 1450 rpm



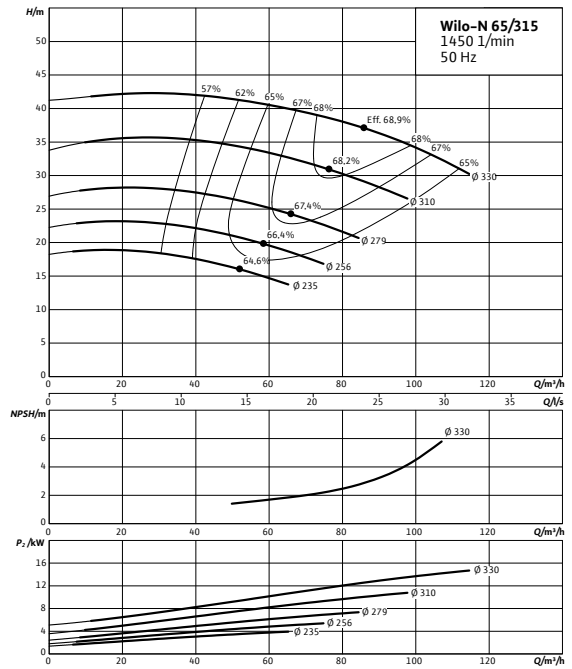
Wilo-N 65/250

Speed 1450 rpm



Wilo-N 65/315

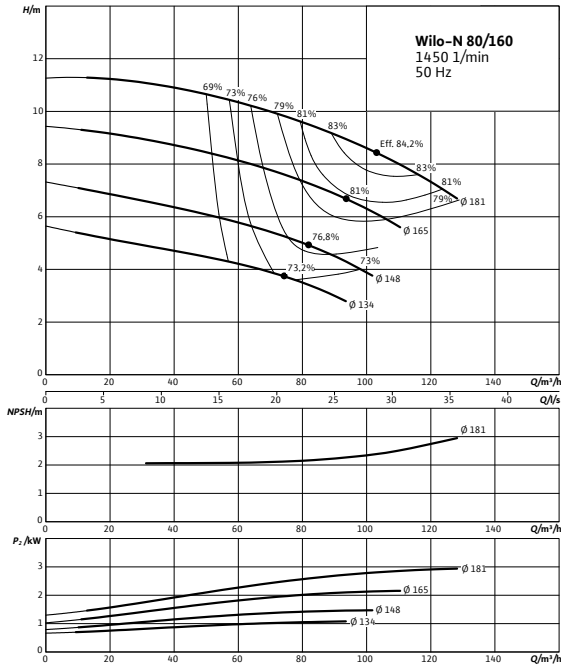
Speed 1450 rpm



Pump curves 性能曲线

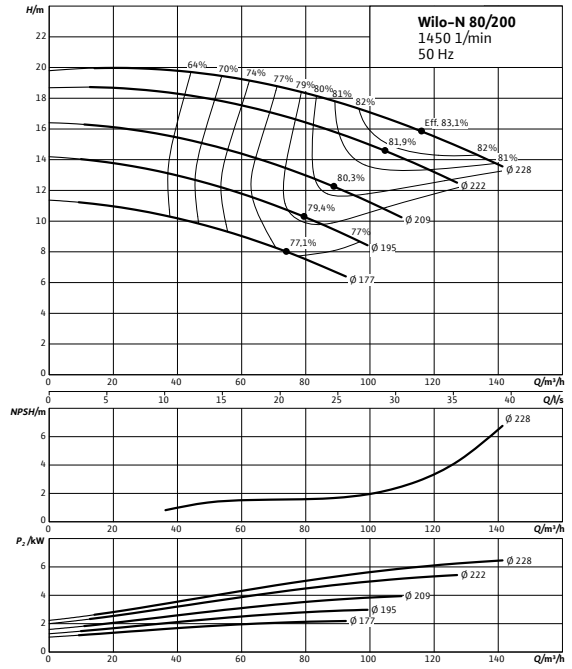
Wilo-N 80/160

Speed 1450 rpm



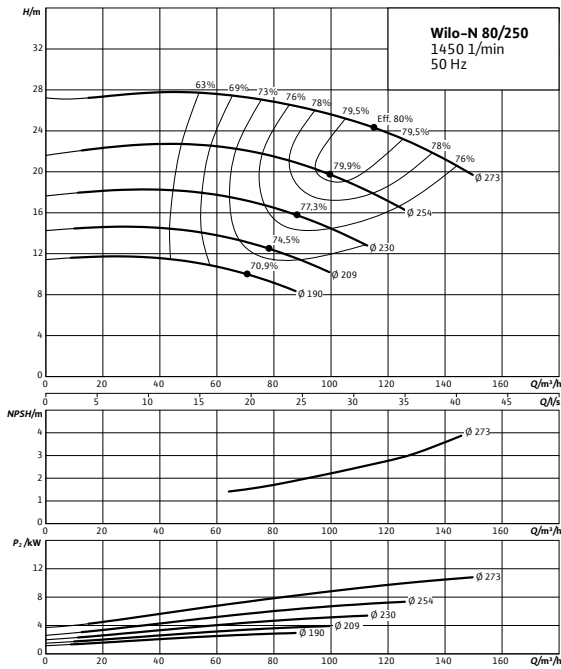
Wilo-N 80/200

Speed 1450 rpm



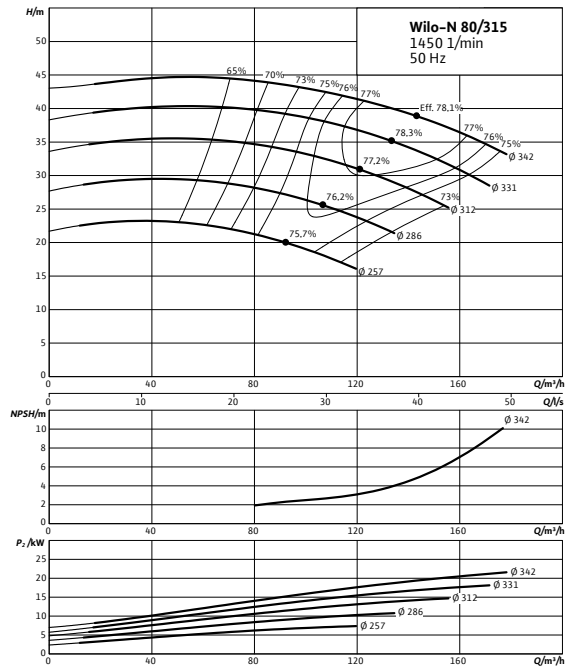
Wilo-N 80/250

Speed 1450 rpm



Wilo-N 80/315

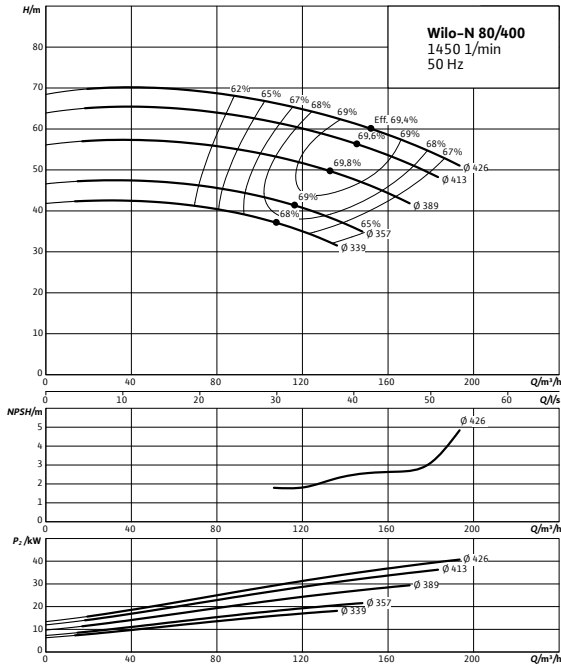
Speed 1450 rpm



Pump curves 性能曲线

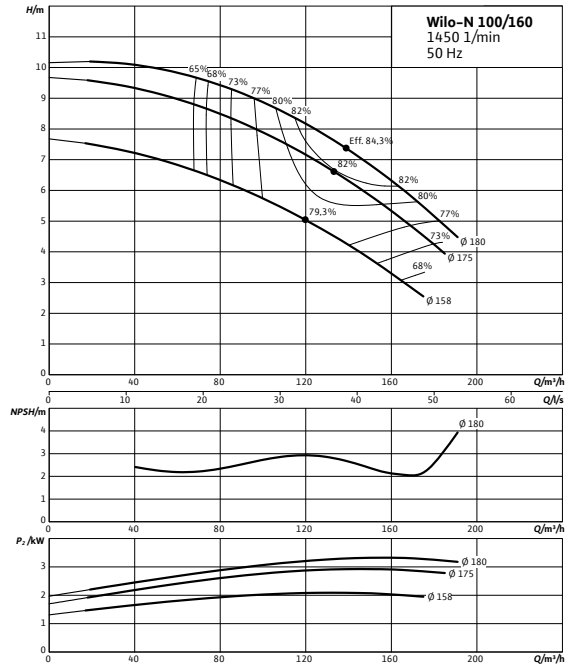
Wilo-N 80/400

Speed 1450 rpm



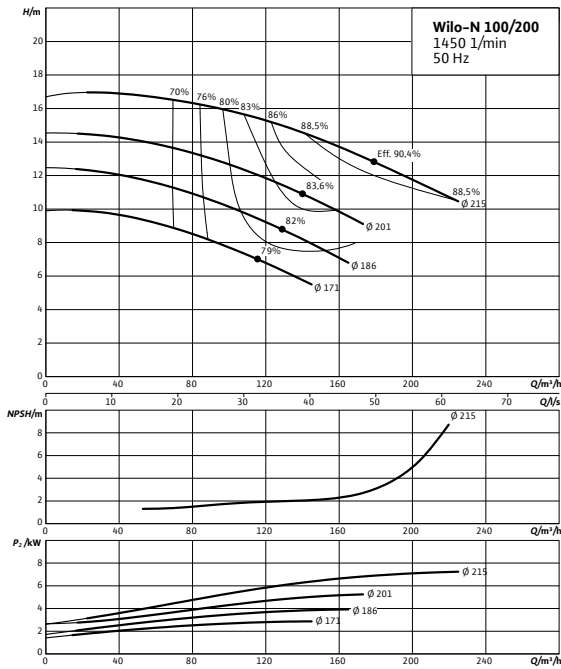
Wilo-N 100/160

Speed 1450 rpm



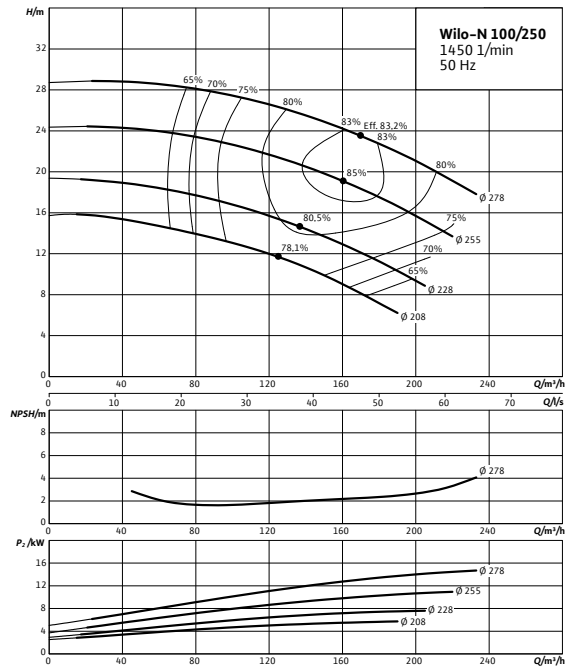
Wilo-N 100/200

Speed 1450 rpm



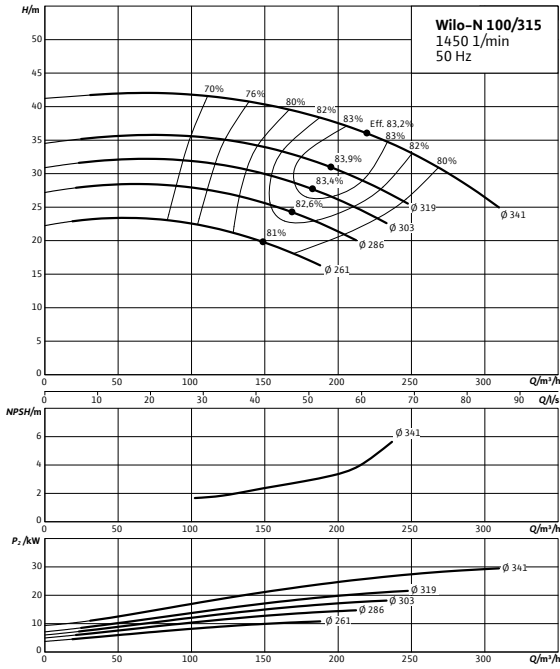
Wilo-N 100/250

Speed 1450 rpm

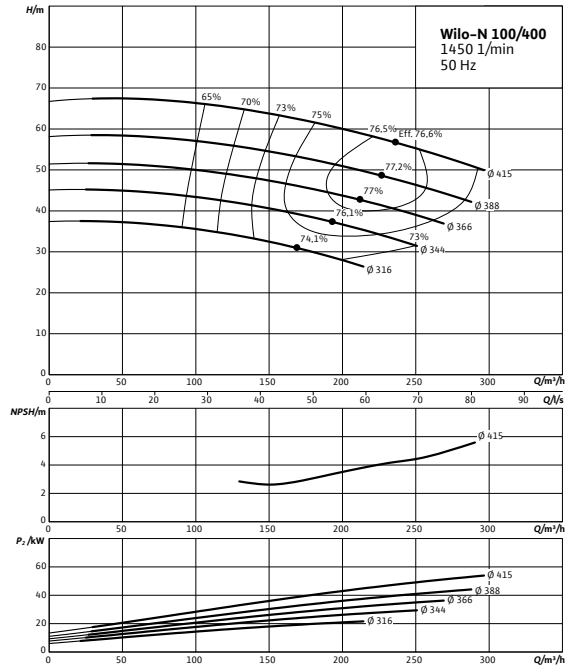


Pump curves 性能曲线

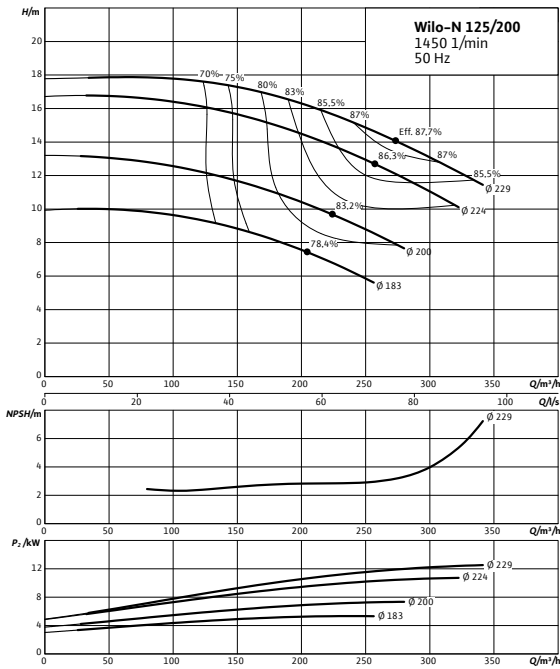
Wilo-N 100/315
Speed 1450 rpm



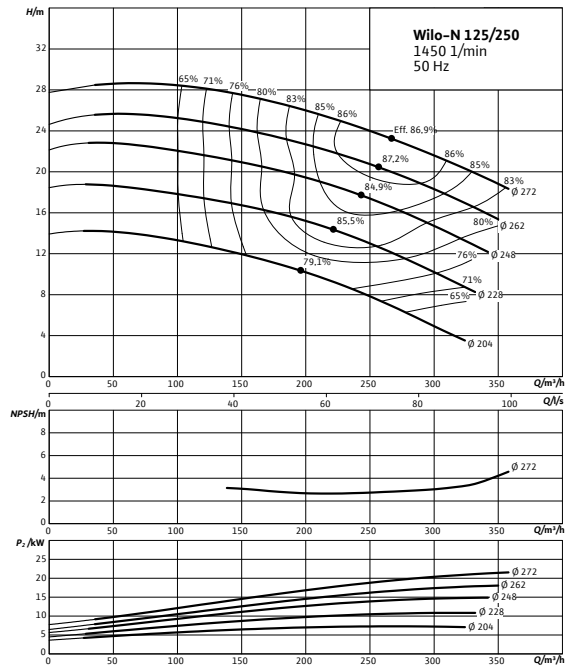
Wilo-N 100/400
Speed 1450 rpm



Wilo-N 125/200
Speed 1450 rpm

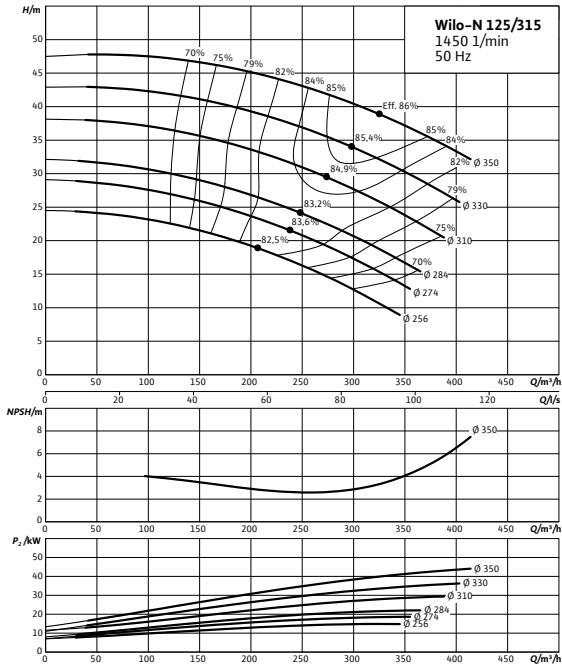


Wilo-N 125/250
Speed 1450 rpm

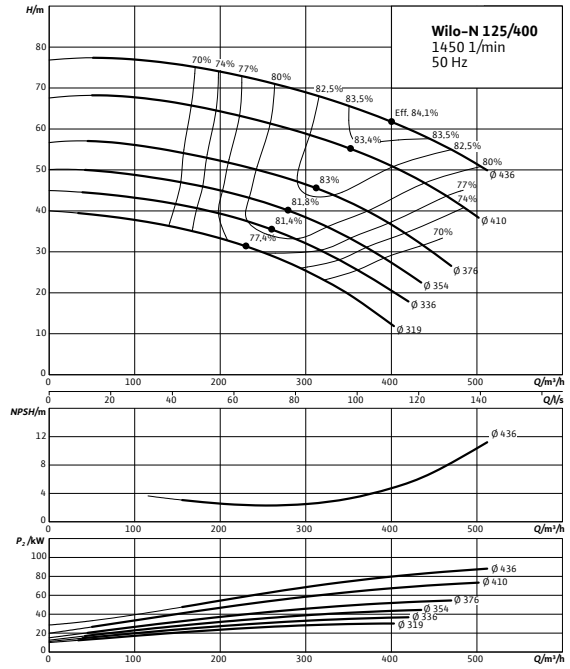


Pump curves 性能曲线

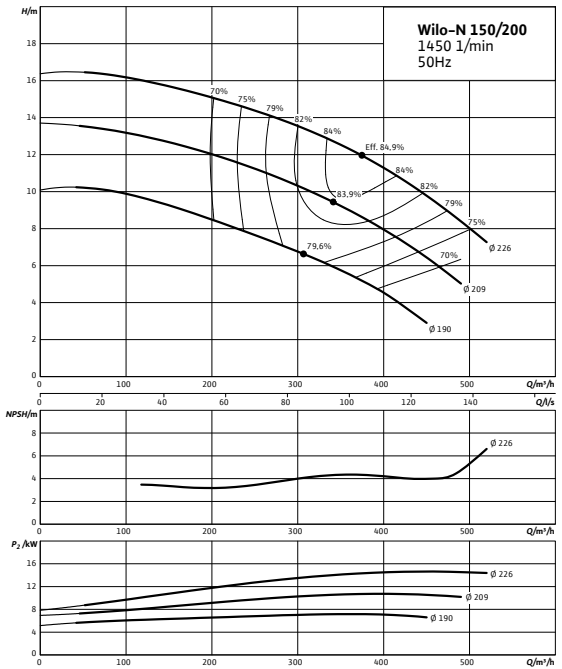
Wilo-N 125/315
Speed 1450 rpm



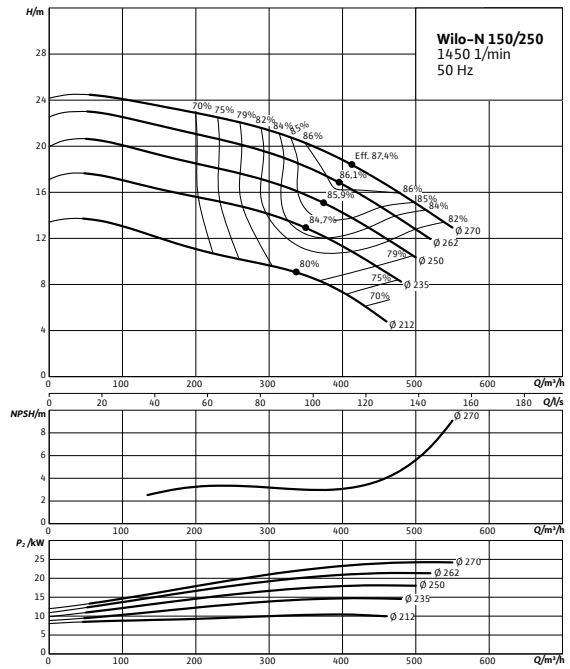
Wilo-N 125/400
Speed 1450 rpm



Wilo-N 150/200
Speed 1450 rpm



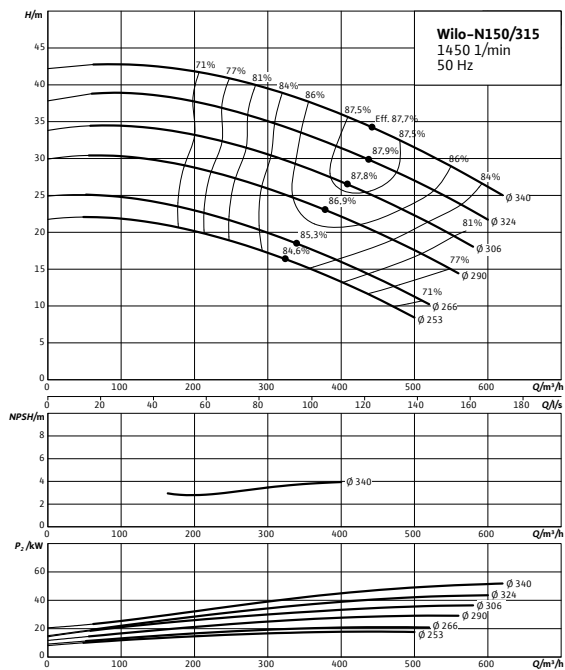
Wilo-N 150/250
Speed 1450 rpm



Pump curves 性能曲线

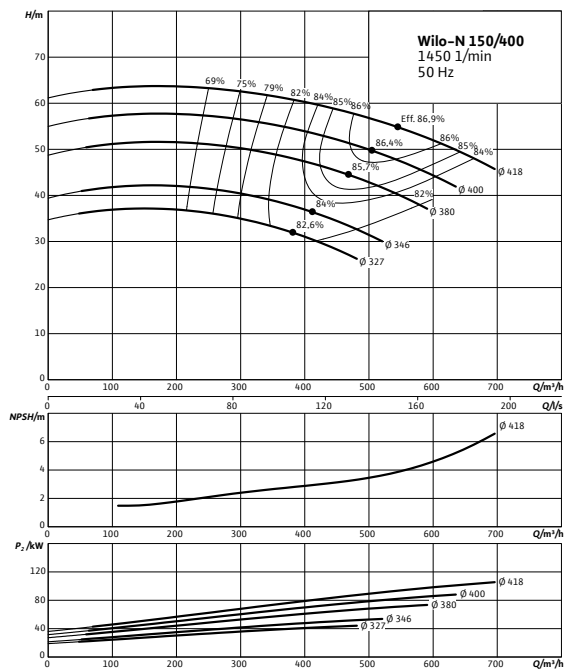
Wilo-N 150/315

Speed 1450 rpm



Wilo-N 150/400

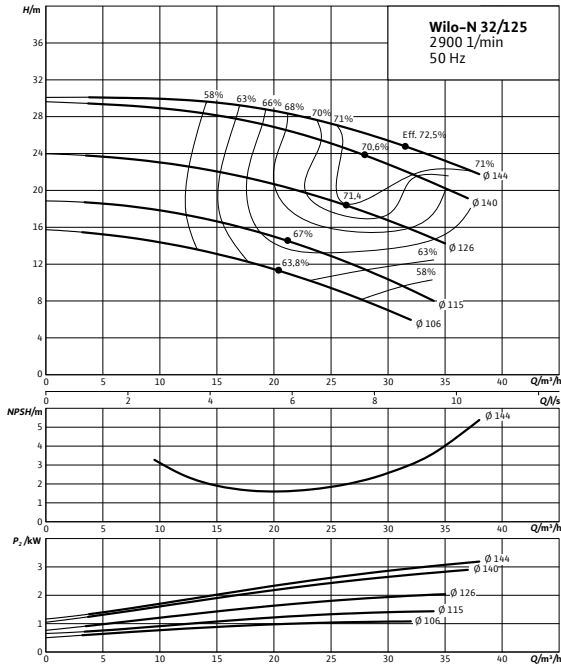
Speed 1450 rpm



Pump curves 性能曲线

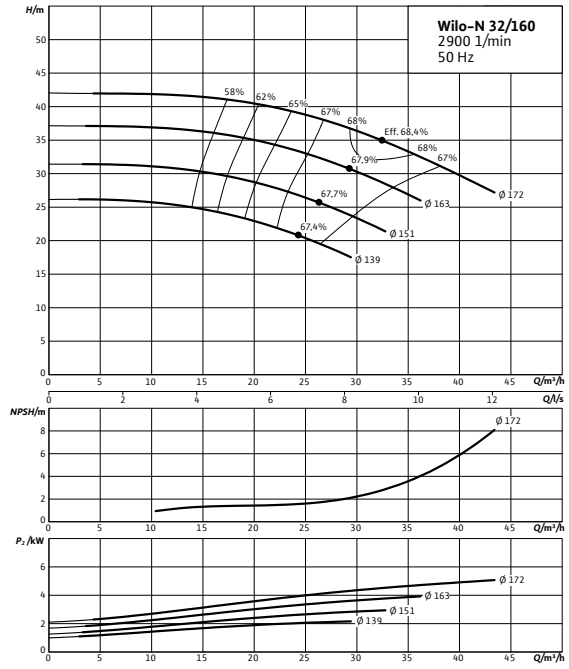
Wilo-N 32/125

Speed 2900 rpm



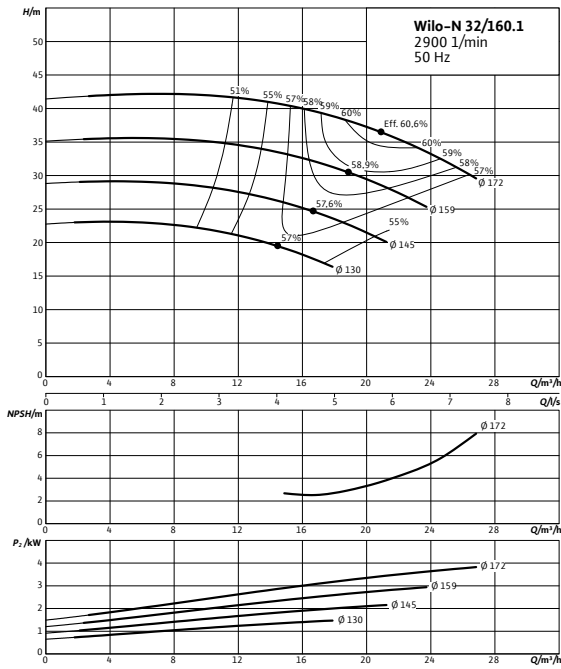
Wilo-N 32/160

Speed 2900 rpm



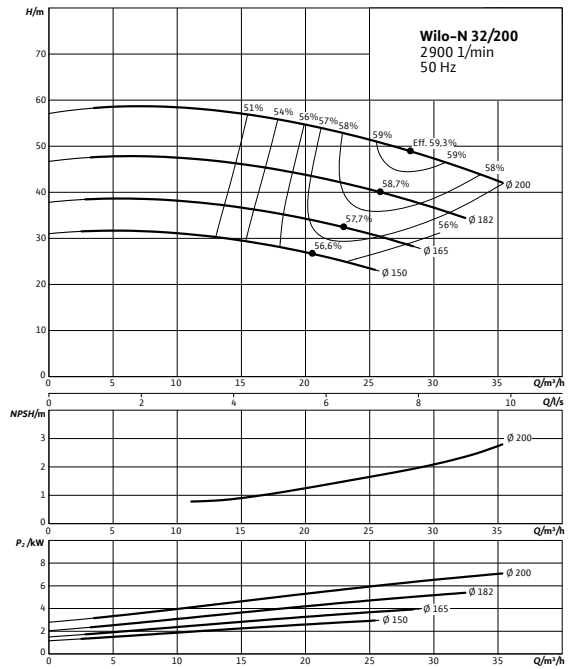
Wilo-N 32/160.1

Speed 2900 rpm



Wilo-N 32/200

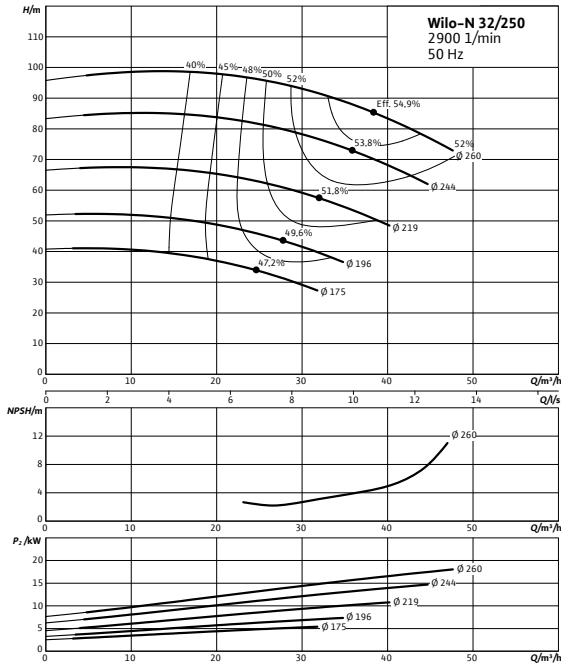
Speed 2900 rpm



Pump curves 性能曲线

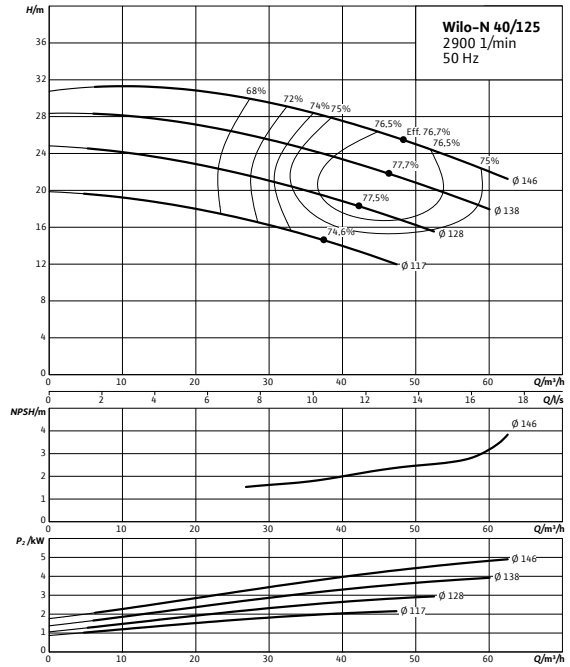
Wilo-N 32/250

Speed 2900 rpm



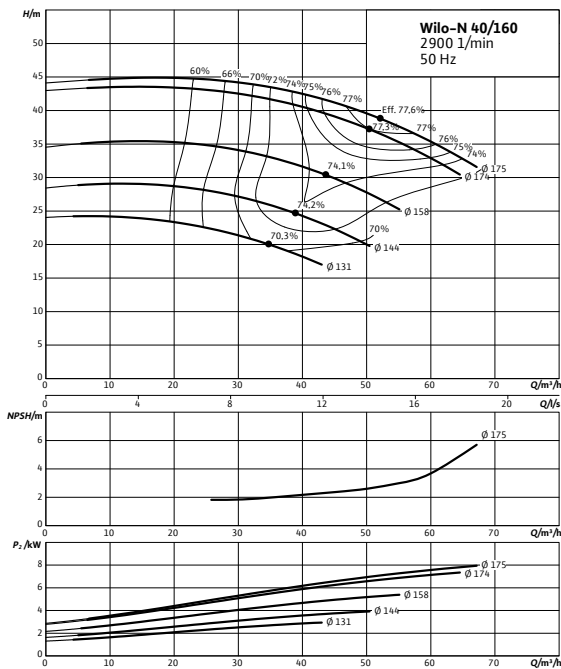
Wilo-N 40/125

Speed 2900 rpm



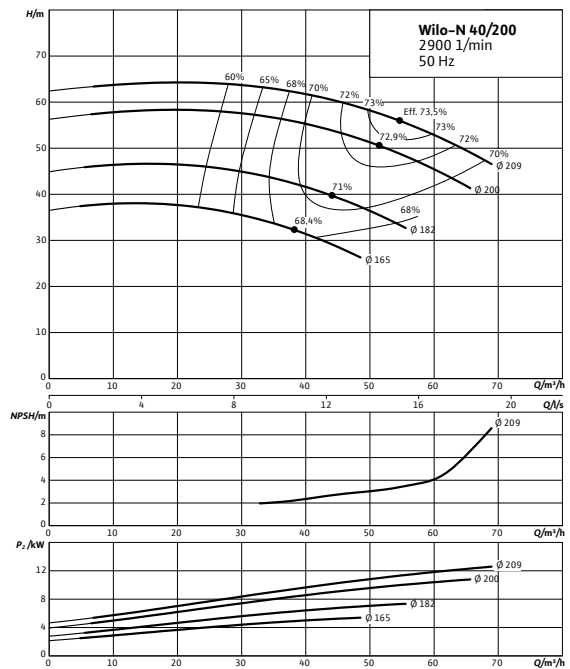
Wilo-N 40/160

Speed 2900 rpm



Wilo-N 40/200

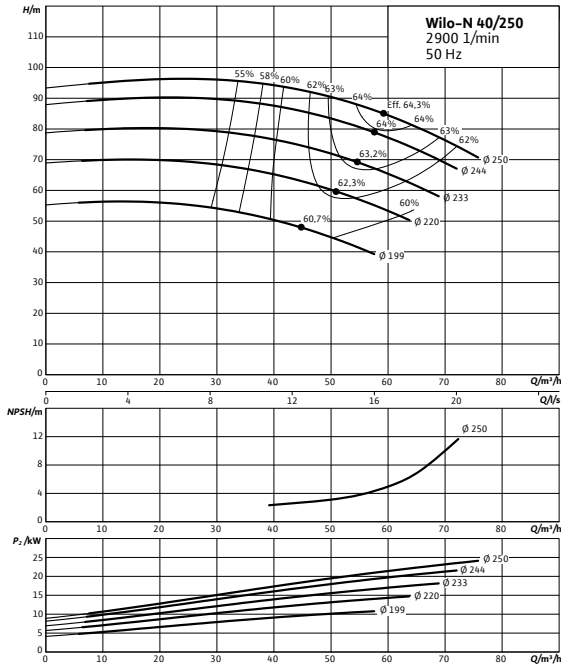
Speed 2900 rpm



Pump curves 性能曲线

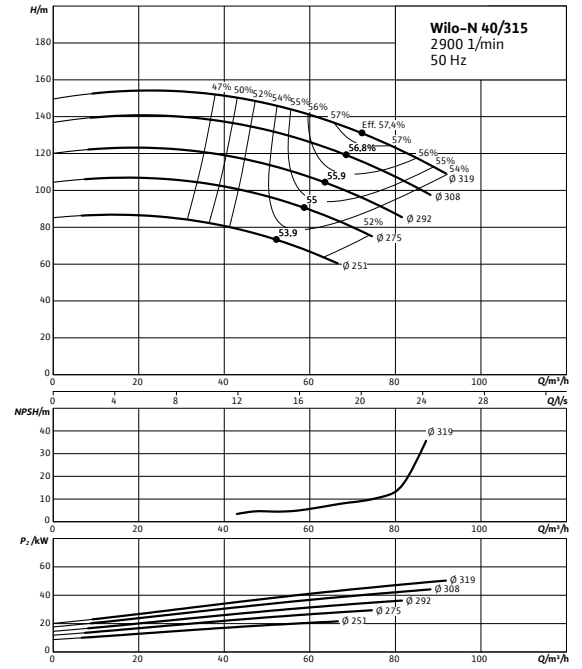
Wilo-N 40/250

Speed 2900 rpm



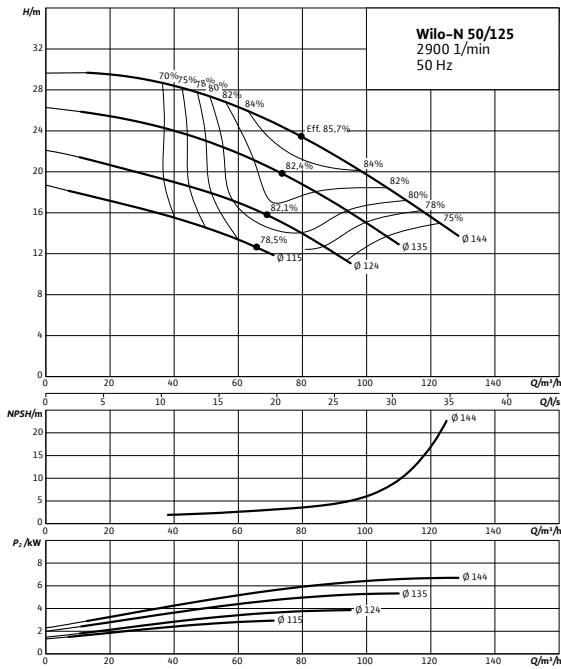
Wilo-N 40/315

Speed 2900 rpm



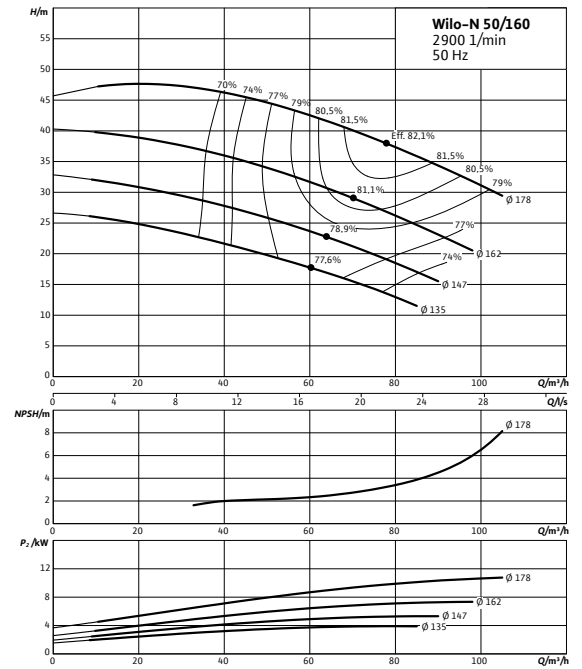
Wilo-N 50/125

Speed 2900 rpm



Wilo-N 50/160

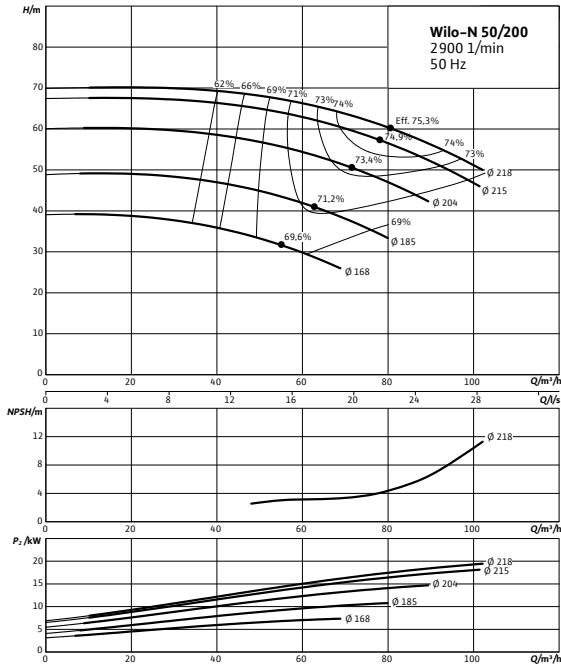
Speed 2900 rpm



Pump curves 性能曲线

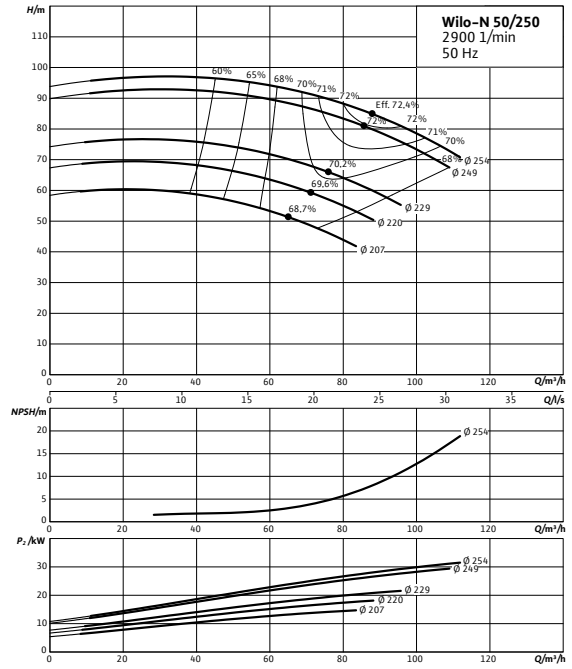
Wilo-N 50/200

Speed 2900 rpm



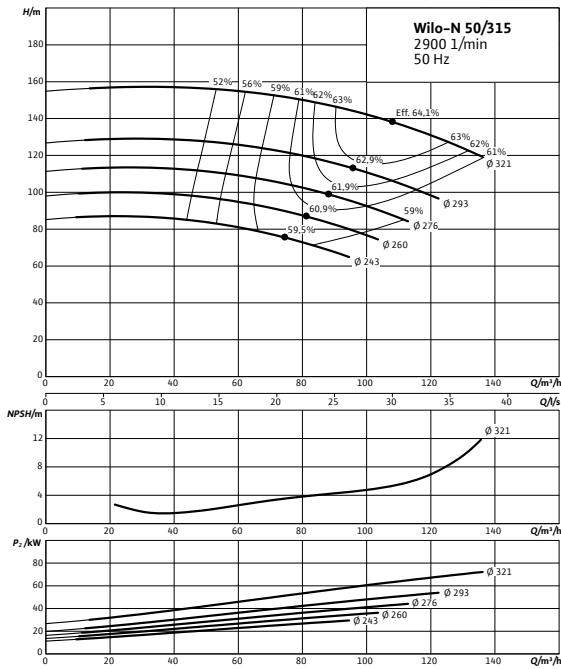
Wilo-N 50/250

Speed 2900 rpm



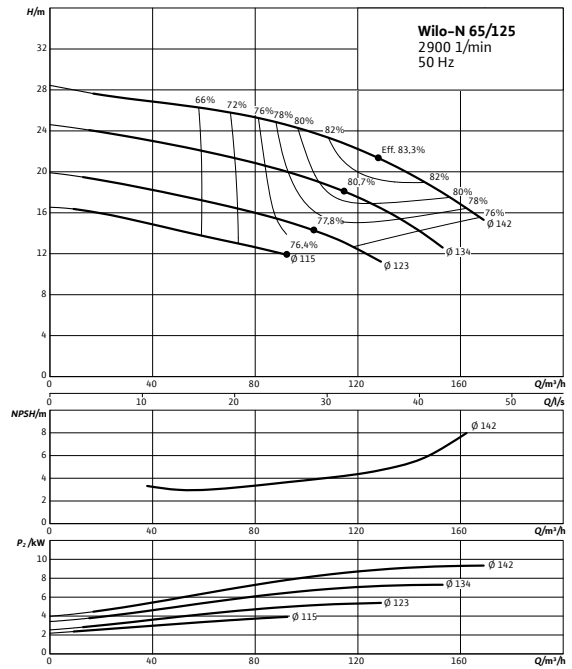
Wilo-N 50/315

Speed 2900 rpm



Wilo-N 65/125

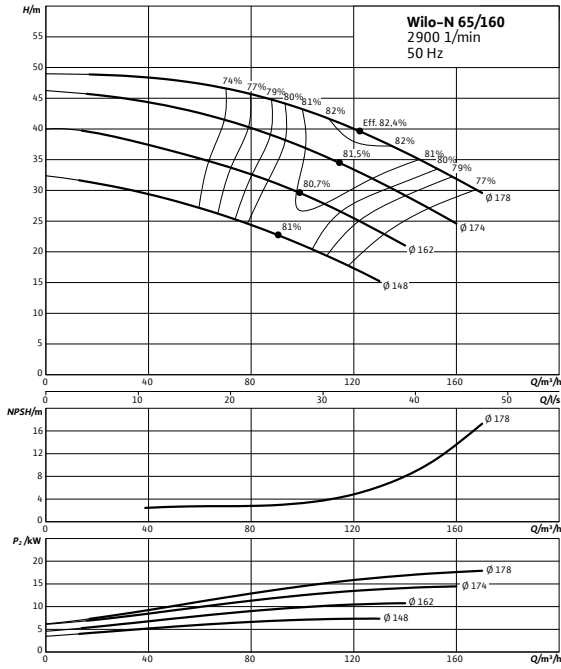
Speed 2900 rpm



Pump curves 性能曲线

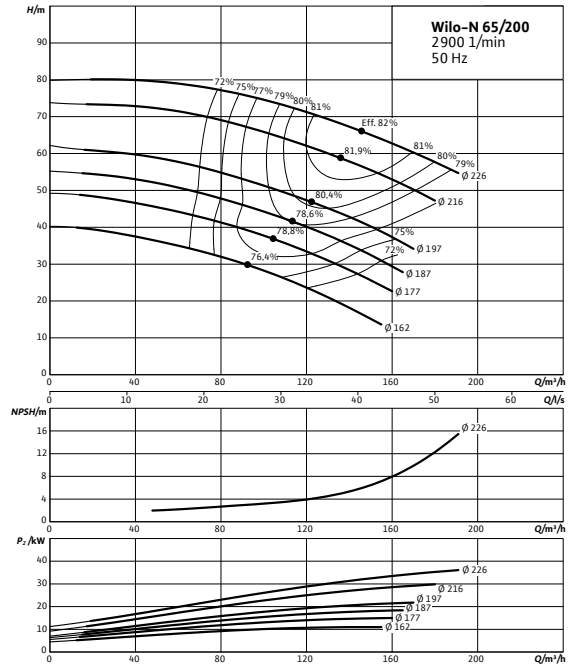
Wilo-N 65/160

Speed 2900 rpm



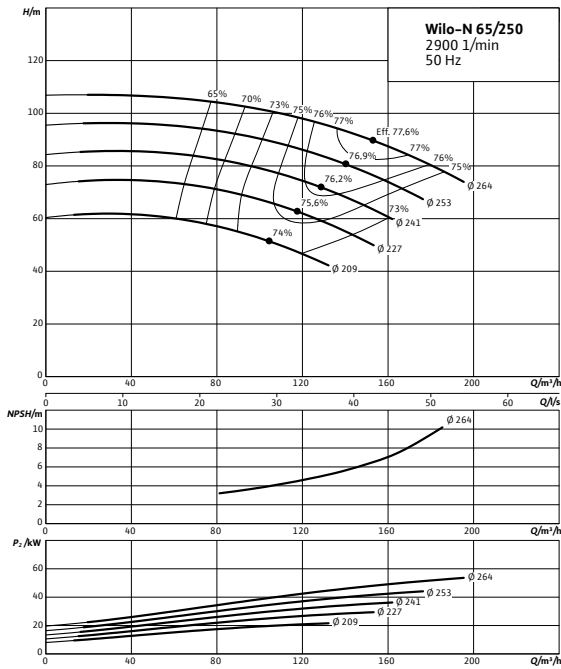
Wilo-N 65/200

Speed 2900 rpm



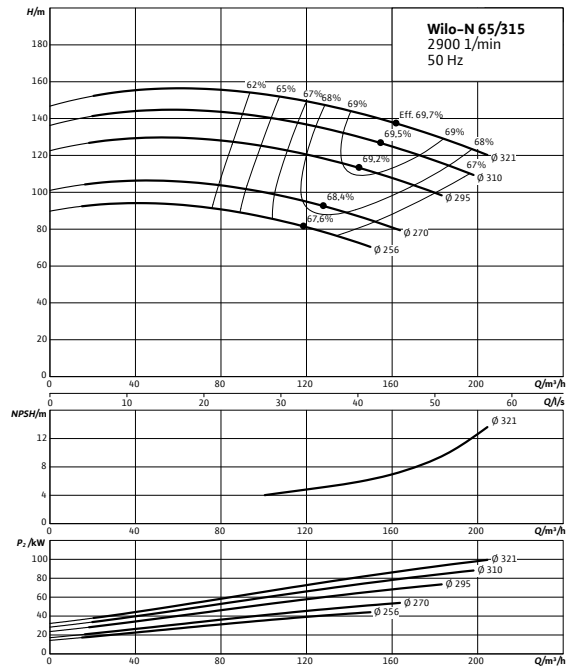
Wilo-N 65/250

Speed 2900 rpm



Wilo-N 65/315

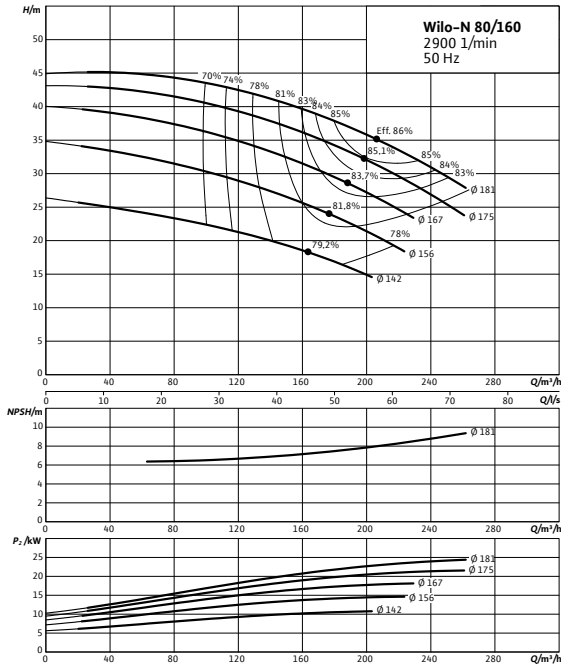
Speed 2900 rpm



Pump curves 性能曲线

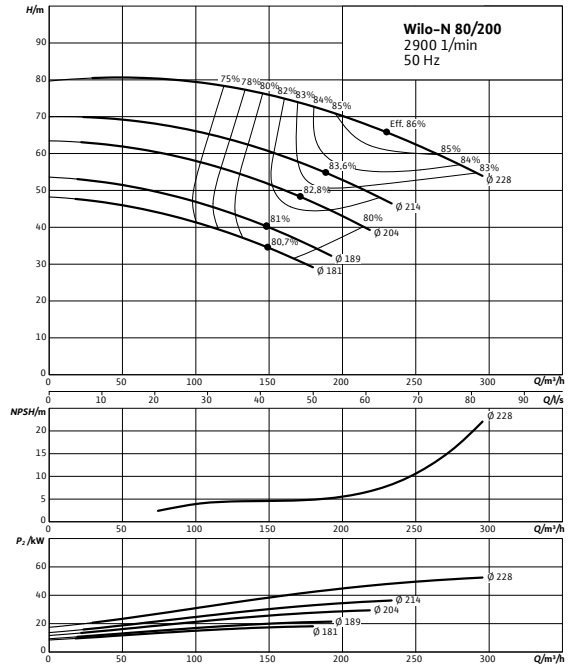
Wilo-N 80/160

Speed 2900 rpm



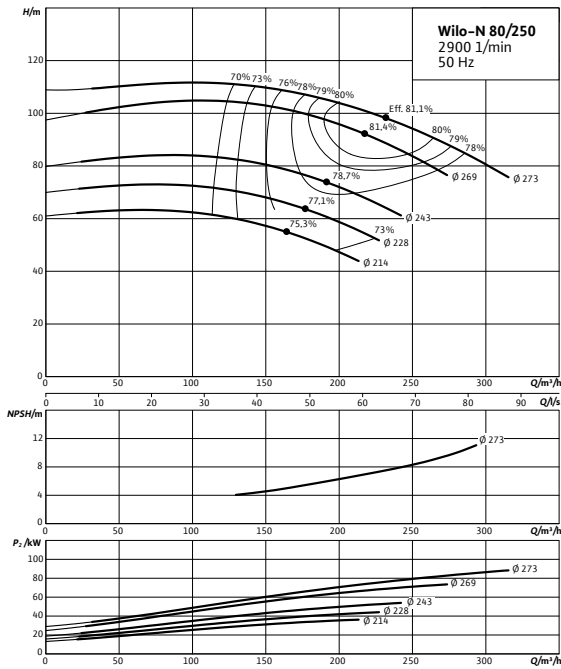
Wilo-N 80/200

Speed 2900 rpm



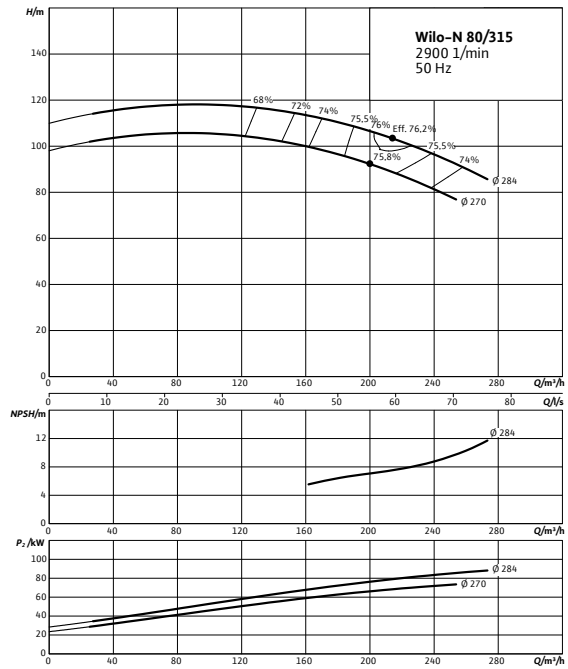
Wilo-N 80/250

Speed 2900 rpm



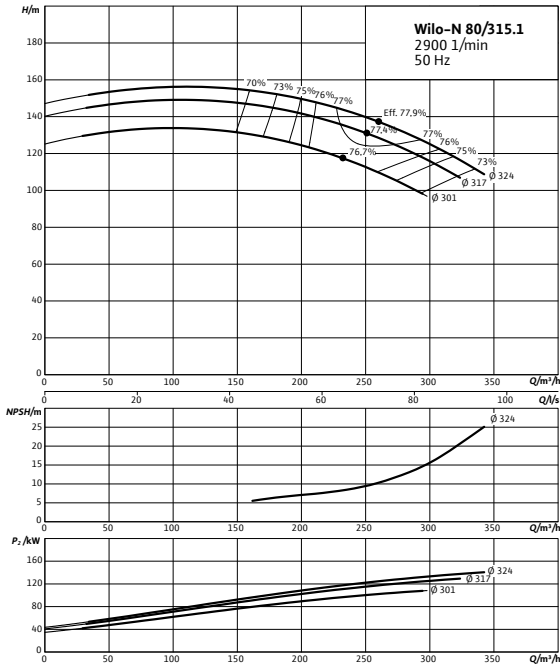
Wilo-N 80/315

Speed 2900 rpm

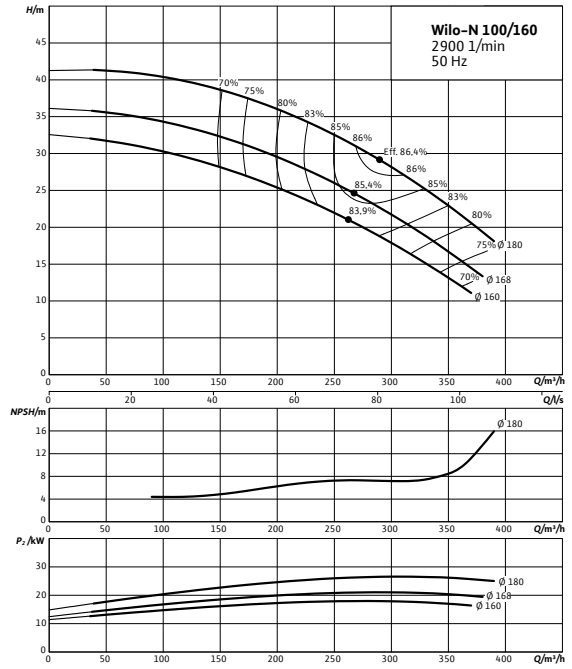


Pump curves 性能曲线

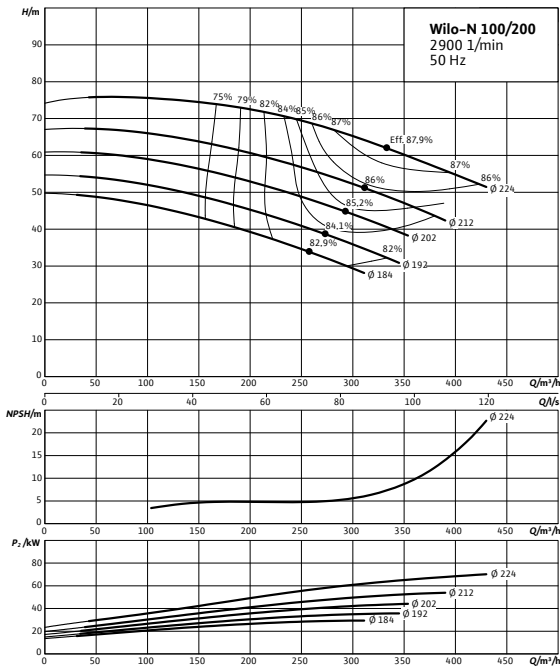
Wilo-N 80/315.1
Speed 2900 rpm



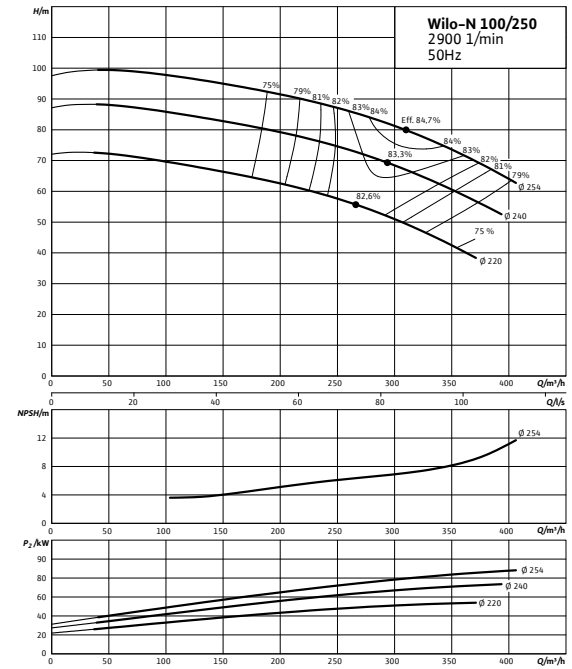
Wilo-N 100/160
Speed 2900 rpm



Wilo-N 100/200
Speed 2900 rpm

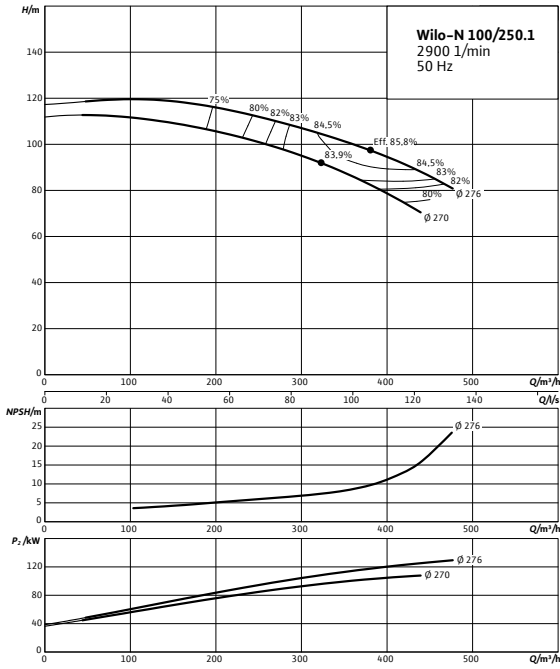


Wilo-N 100/250
Speed 2900 rpm

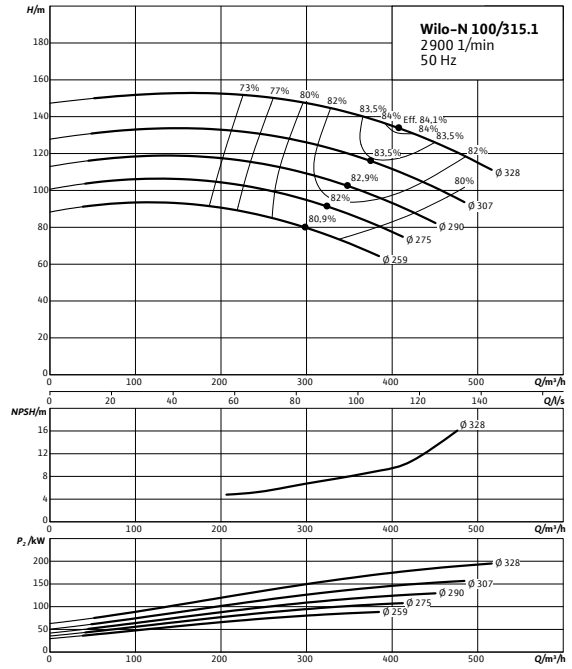


Pump curves 性能曲线

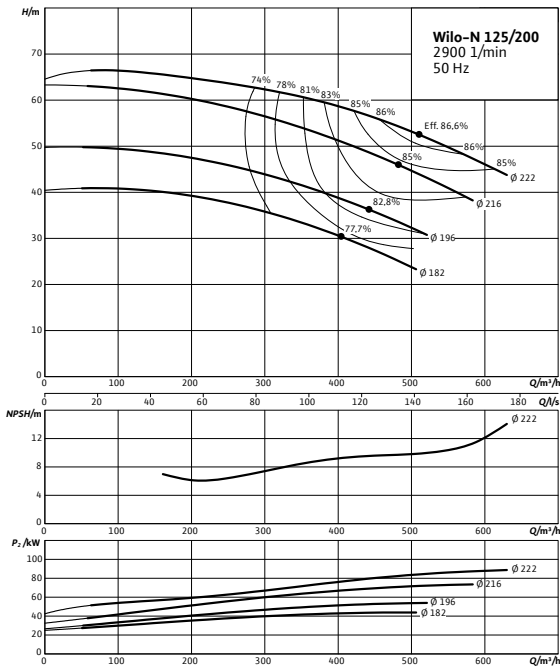
Wilo-N 100/250.1
Speed 2900 rpm



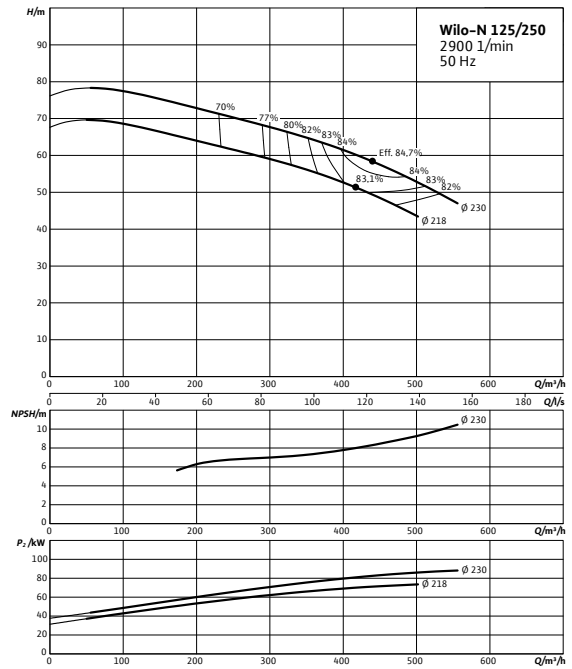
Wilo-N 100/315.1
Speed 2900 rpm



Wilo-N 125/200
Speed 2900 rpm

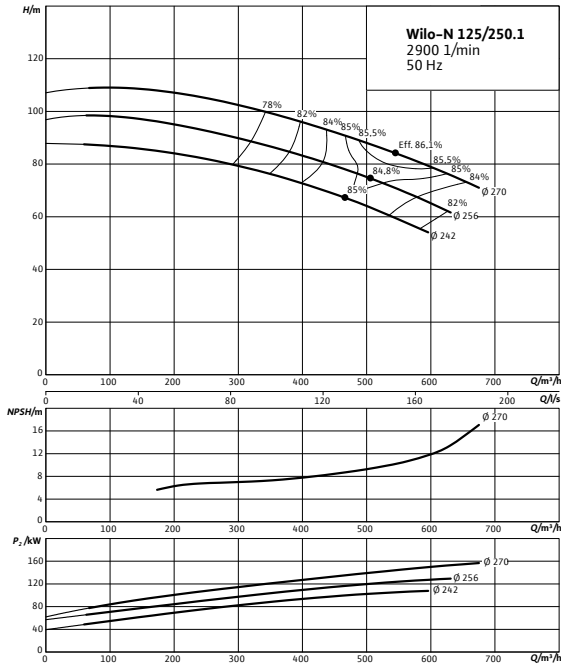


Wilo-N 125/250
Speed 2900 rpm

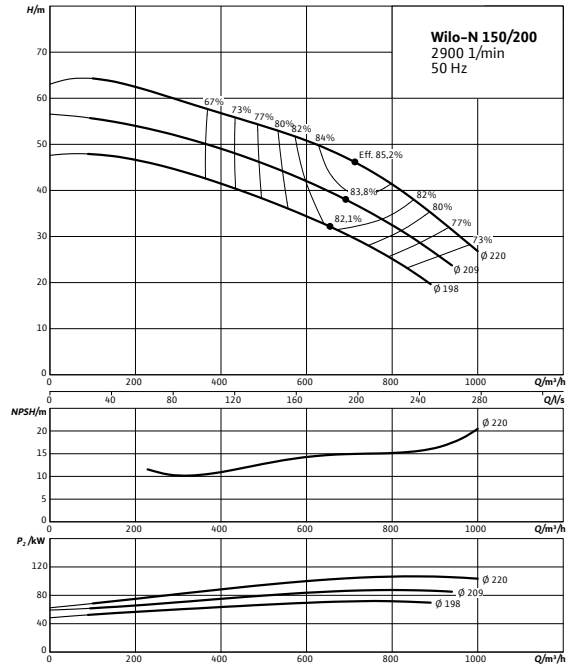


Pump curves 性能曲线

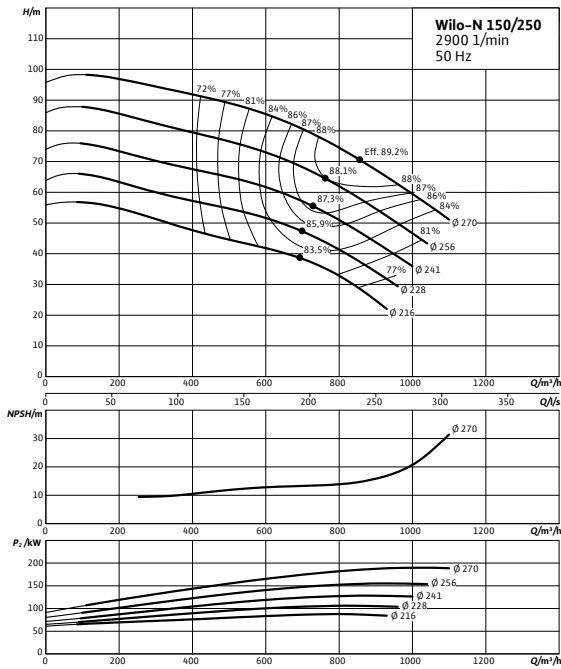
Wilo-N 125/250.1
Speed 2900 rpm



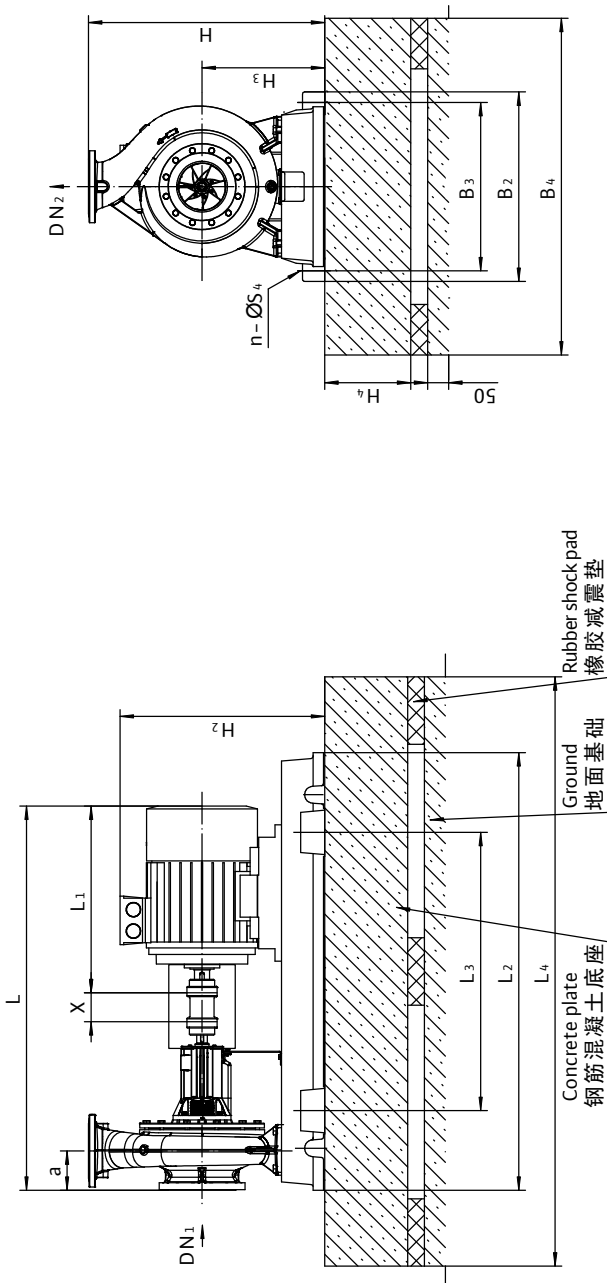
Wilo-N 150/200
Speed 2900 rpm



Wilo-N 150/250
Speed 2900 rpm



Dimensions, weights 外形尺寸及重量



水泵基础的外形尺寸应比水泵底座的外形尺寸每边增加15-30cm。
尺寸 L, L3: 大概尺寸, 不同品牌电机尺寸不同。

The length and width of the base block should be approx. 15 to 30 cm greater than the outer dimensions of the pump baseplate.
Dimensions L, L3: approximate dimension, since this depends on the make of the motor.

Wilo-Atmos GIGA-N
N 系列卧式端吸离心泵

Dimensions, weights 外形及减振台座尺寸																							
Type	电机 [kw]	重量 [kg]	口径 [mm]		Dimensions 外形尺寸														平板式混合型减振台座			橡胶隔振垫数量	橡胶隔振垫型号
	1450 [RPM]	Net Weight	∅ DN1	∅ DN2	a	L	L ₁	L ₂	L ₃	H ₂	H	H ₃	B ₂	B ₃	n	S ₄	X	L ₄	B ₄	H ₄			
N32/125-0.25/4	0.25	80	50	32	80	702	245	830	540	309	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/125-0.37/4	0.37	80	50	32	80	702	245	830	540	309	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/125-0.55/4	0.55	83	50	32	80	753	296	830	540	338	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/160-0.25/4	0.25	112	50	32	80	703	245	830	540	329	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/160-0.37/4	0.37	112	50	32	80	703	245	830	540	329	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/160-0.55/4	0.55	112	50	32	80	754	296	830	540	358	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/160-0.75/4	0.75	112	50	32	80	754	296	830	540	358	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/160.1-0.25/4	0.25	110	50	32	80	703	245	830	540	329	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/160.1-0.37/4	0.37	110	50	32	80	703	245	830	540	329	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/160.1-0.55/4	0.55	110	50	32	80	754	296	830	540	358	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/200-0.37/4	0.37	110	50	32	80	703	245	830	540	357	243	423	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/200-0.55/4	0.55	110	50	32	80	754	296	830	540	386	243	423	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/200-0.75/4	0.75	110	50	32	80	754	296	830	540	386	243	423	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/200-1.1/4	1.1	115	50	32	80	811	353	830	540	393	243	423	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/200-1.5/4	1.5	120	50	32	80	841	383	830	540	393	243	423	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N32/250-0.37/4	0.37	131	50	32	100	723	245	1030	660	397	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N32/250-0.55/4	0.55	131	50	32	100	774	296	1030	660	426	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N32/250-0.75/4	0.75	131	50	32	100	774	296	1030	660	426	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N32/250-1.1/4	1.1	137	50	32	100	831	353	1030	660	433	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N32/250-1.5/4	1.5	141	50	32	100	861	383	1030	660	433	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N32/250-2.2/4	2.2	178	50	32	100	912	434	1030	660	449	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N32/250-3/4	3	178	50	32	100	912	434	1030	660	449	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N40/125-0.25/4	0.25	83	65	40	80	702	245	830	540	309	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N40/125-0.37/4	0.37	83	65	40	80	702	245	830	540	309	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N40/125-0.55/4	0.55	86	65	40	80	753	296	830	540	338	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N40/125-0.75/4	0.75	89	65	40	80	753	296	830	540	338	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N40/160-0.37/4	0.37	112	65	40	80	702	245	830	540	329	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N40/160-0.55/4	0.55	112	65	40	80	753	296	830	540	358	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N40/160-0.75/4	0.75	112	65	40	80	753	296	830	540	358	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N40/160-1.1/4	1.1	117	65	40	80	810	353	830	540	365	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N40/160-1.5/4	1.5	122	65	40	80	840	383	830	540	365	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N40/200-0.37/4	0.37	104	65	40	100	722	245	830	540	357	423	243	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N40/200-0.55/4	0.55	104	65	40	100	773	296	830	540	386	423	243	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N40/200-0.75/4	0.75	107	65	40	100	773	296	830	540	386	423	243	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N40/200-1.1/4	1.1	126	65	40	100	830	353	930	600	393	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N40/200-1.5/4	1.5	121	65	40	100	830	353	930	600	393	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N40/200-2.2/4	2.2	133	65	40	100	912	434	930	600	409	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N40/250-0.55/4	0.55	131	65	40	100	773	296	1030	660	426	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N40/250-0.75/4	0.75	131	65	40	100	773	296	1030	660	426	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N40/250-1.1/4	1.1	137	65	40	100	830	353	1030	660	433	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N40/250-1.5/4	1.5	141	65	40	100	860	383	1030	660	433	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	

Subject to change without prior notice.

Dimensions, weights 外形及减振台座尺寸

Type	电机 [kw]	重量 [kg]	口径 [mm]		Dimensions 外形尺寸														平板式混合型减 振台座			橡胶 隔 振 垫 数 量	橡胶隔 振垫 型号
	1450 [RPM]	Net Weight	∅ DN1	∅ DN2	a	L	L ₁	L ₂	L ₃	H ₂	H	H ₃	B ₂	B ₃	n	S _a	X	L ₄	B ₄	H ₄			
N40/250-2.2/4	2.2	178	65	40	100	912	434	1030	660	449	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N40/250-3/4	3	183	65	40	100	912	434	1030	660	449	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N40/315-2.2/4	2.2	228	65	40	125	1047	434	1150	740	494	578	328	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N40/315-3/4	3	233	65	40	125	1047	434	1150	740	494	578	328	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N40/315-4/4	4	240	65	40	125	1074	462	1150	740	522	578	328	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N40/315-5.5/4	5.5	265	65	40	125	1113	501	1150	740	540	578	328	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N40/315-7.5/4	7.5	275	65	40	125	1113	501	1150	740	540	578	328	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/125-0.37/4	0.37	85	65	50	100	722	245	830	540	329	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N50/125-0.55/4	0.55	89	65	50	100	773	296	830	540	358	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N50/125-0.75/4	0.75	91	65	50	100	773	296	830	540	358	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N50/125-1.1/4	1.1	104	65	50	100	831	353	830	540	282	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N50/160-0.55/4	0.55	97	65	50	100	773	296	830	540	396	423	243	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N50/160-0.75/4	0.75	100	65	50	100	773	296	830	540	396	423	243	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N50/160-1.1/4	1.1	113	65	50	100	830	353	930	600	393	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N50/160-1.5/4	1.5	126	65	50	100	860	383	930	600	393	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N50/160-2.2/4	2.2	126	65	50	100	911	434	930	600	409	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N50/200-0.55/4	0.55	104	65	50	100	773	296	830	540	386	443	243	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N50/200-0.75/4	0.75	107	65	50	100	773	296	830	540	386	443	243	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N50/200-1.1/4	1.1	126	65	50	100	830	353	930	600	393	443	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N50/200-1.5/4	1.5	121	65	50	100	830	353	930	600	393	443	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N50/200-2.2/4	2.2	133	65	50	100	911	434	930	600	409	443	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N50/200-3/4	3	138	65	50	100	911	434	930	600	409	443	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N50/250-1.5/4	1.5	141	65	50	100	860	383	1030	660	433	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N50/250-2.2/4	2.2	178	65	50	100	912	434	1030	660	449	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N50/250-3/4	3	183	65	50	100	912	434	1030	660	449	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N50/250-4/4	4	190	65	50	100	939	462	1030	660	477	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N50/250-5.5/4	5.5	215	65	50	100	978	501	1030	660	495	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N50/315-2.2/4	2.2	243	65	50	125	1047	434	1150	740	494	608	328	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/315-3/4	3	248	65	50	125	1047	434	1150	740	494	608	328	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/315-4/4	4	255	65	50	125	1074	462	1150	740	522	608	328	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/315-5.5/4	5.5	280	65	50	125	1113	501	1150	740	540	608	328	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/315-7.5/4	7.5	288	65	50	125	1143	531	1150	740	540	608	328	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/315-11/4	11	372	65	50	125	1222	610	1290	840	588	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N65/125-0.37/4	0.37	130	80	65	100	723	263	930	600	357	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N65/125-0.55/4	0.55	130	80	65	100	774	314	930	600	386	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N65/125-0.75/4	0.75	131	80	65	100	774	314	930	600	386	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N65/125-1.1/4	1.1	138	80	65	100	831	371	930	600	393	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N65/160-0.55/4	0.55	230	80	65	100	774	314	1030	660	406	463	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/160-0.75/4	0.75	233	80	65	100	774	314	1030	660	406	463	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	

Wilo-Atmos GIGA-N
N 系列卧式端吸离心泵

Dimensions, weights 外形及减振台座尺寸																							
Type	电机 [kw]	重量 [kg]	口径 [mm]		Dimensions 外形尺寸														平板式混合型减 振台座			橡胶 隔 振垫 数量	橡胶隔 振垫 型号
	1450 [RPM]	Net Weight	∅ DN1	∅ DN2	a	L	L ₁	L ₂	L ₃	H ₂	H	H ₃	B ₂	B ₃	n	S ₄	X	L ₄	B ₄	H ₄			
N65/160-1.1/4	1.1	238	80	65	100	831	371	1030	660	413	463	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/160-1.5/4	1.5	243	80	65	100	861	401	1030	660	413	463	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/160-2.2/4	2.2	255	80	65	100	912	452	1030	660	429	463	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/200-1.1/4	1.1	140	80	65	100	829	369	1030	660	330	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/200-1.5/4	1.5	145	80	65	100	859	399	1030	660	433	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/200-2.2/4	2.2	153	80	65	100	910	450	1030	660	449	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/200-3/4	3	167	80	65	100	910	450	1030	660	449	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/200-4/4	4	179	80	65	100	938	478	1030	660	374	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/250-1.5/4	1.5	180	80	65	100	970	383	1150	740	453	553	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N65/250-2.2/4	2.2	188	80	65	100	1021	434	1150	740	469	553	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N65/250-3/4	3	193	80	65	100	1021	434	1150	740	469	553	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N65/250-4/4	4	200	80	65	100	1049	462	1150	740	497	553	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N65/250-5.5/4	5.5	262	80	65	100	1087	501	1150	740	515	553	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N65/250-7.5/4	7.5	272	80	65	100	1117	531	1150	740	515	553	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N65/315-3/4	3	281	80	65	125	1047	434	1290	840	494	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N65/315-4/4	4	288	80	65	125	1047	434	1290	840	494	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N65/315-5.5/4	5.5	313	80	65	125	1113	501	1290	840	540	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N65/315-7.5/4	7.5	321	80	65	125	1143	531	1290	840	540	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N65/315-11/4	11	373	80	65	125	1222	610	1290	840	588	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N65/315-15/4	15	389	80	65	125	1266	654	1290	840	588	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/160-1.1/4	1.1	150	100	80	125	856	371	1030	660	433	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N80/160-1.5/4	1.5	155	100	80	125	886	401	1030	660	433	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N80/160-2.2/4	2.2	167	100	80	125	937	452	1030	660	449	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N80/160-3/4	3	172	100	80	125	937	452	1030	660	449	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N80/200-1.5/4	1.5	171	100	80	125	995	383	1150	740	433	533	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N80/200-2.2/4	2.2	180	100	80	125	1047	434	1150	740	449	533	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N80/200-3/4	3	186	100	80	125	1047	434	1150	740	449	533	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N80/200-4/4	4	194	100	80	125	1074	462	1150	740	477	533	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N80/200-5.5/4	5.5	218	100	80	125	1113	501	1150	740	495	533	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N80/200-7.5/4	7.5	227	100	80	125	1113	501	1150	740	495	533	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N80/250-2.2/4	2.2	249	100	80	125	1046	434	1290	840	469	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/250-3/4	3	254	100	80	125	1046	434	1290	840	469	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/250-4/4	4	261	100	80	125	1074	462	1290	840	497	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/250-5.5/4	5.5	286	100	80	125	1112	501	1290	840	515	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/250-7.5/4	7.5	304	100	80	125	1142	531	1290	840	515	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/250-11/4	11	354	100	80	125	1222	610	1290	840	563	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/315-7.5/4	7.5	348	100	80	125	1143	548	1290	840	565	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/315-11/4	11	401	100	80	125	1222	627	1290	840	613	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/315-15/4	15	417	100	80	125	1263	668	1290	840	613	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/315-18.5/4	18.5	467	100	80	125	1299	704	1290	840	630	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/315-22/4	22	485	100	80	125	1337	742	1290	840	630	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	

Subject to change without prior notice.

Dimensions, weights 外形及减振台座尺寸

Type	电机 [kw]	重量 [kg]	口径 [mm]		Dimensions 外形尺寸														平板式混合型减振台座			橡胶隔振垫数量	橡胶隔振垫型号
	1450 [RPM]	Net Weight	∅ DN1	∅ DN2	a	L	L ₁	L ₂	L ₃	H ₂	H	H ₃	B ₂	B ₃	n	S ₄	X	L ₄	B ₄	H ₄			
N80/400-15/4	15	486	100	80	125	1326	654	1440	940	643	738	383	610	550	4	29	17.5	1740	910	200	6	SD63-2	
N80/400-18.5/4	18.5	520	100	80	125	1359	687	1440	940	660	738	383	610	550	4	29	17.5	1740	910	200	6	SD63-2	
N80/400-22/4	22	553	100	80	125	1397	725	1440	940	660	738	383	610	550	4	29	17.5	1740	910	200	6	SD63-2	
N80/400-30/4	30	631	100	80	125	1443	771	1440	940	702	738	383	610	550	4	29	17.5	1740	910	250	6	SD63-4	
N80/400-37/4	37	724	100	80	125	1605	809	1640	1060	743	758	403	660	600	4	29	143	1940	960	250	6	SD63-4	
N80/400-45/4	45	754	100	80	125	1632	834	1640	1060	743	758	403	660	600	4	29	143	1940	960	250	6	SD63-4	
N100/160-0.75/4	0.75	170	125	100	125	909	314	1150	740	446	583	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N100/160-1.1/4	1.1	175	125	100	125	966	371	1150	740	453	583	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N100/160-1.5/4	1.5	180	125	100	125	996	401	1150	740	453	583	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N100/160-2.2/4	2.2	188	125	100	125	1047	452	1150	740	469	583	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N100/160-3/4	3	193	125	100	125	1047	452	1150	740	469	583	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N100/160-4/4	4	200	125	100	125	1074	479	1150	740	497	583	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N100/200-3/4	3	201	125	100	125	1047	434	1150	740	469	583	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N100/200-4/4	4	208	125	100	125	1074	462	1150	740	497	583	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N100/200-5.5/4	5.5	232	125	100	125	1113	501	1150	740	515	583	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N100/200-7.5/4	7.5	241	125	100	125	1113	501	1150	740	515	583	303	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N100/200-11/4	11	319	125	100	125	1222	610	1290	840	530	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N100/250-5.5/4	5.5	263	125	100	140	1128	518	1290	840	540	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N100/250-7.5/4	7.5	288	125	100	140	1128	518	1290	840	540	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N100/250-11/4	11	370	125	100	140	1237	627	1290	840	588	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N100/250-15/4	15	380	125	100	140	1281	671	1290	840	588	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N100/315-11/4	11	391	125	100	140	1237	610	1290	840	613	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N100/315-15/4	15	401	125	100	140	1281	654	1290	840	613	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N100/315-18.5/4	18.5	435	125	100	140	1314	687	1290	840	629	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N100/315-22/4	22	485	125	100	140	1352	725	1290	840	629	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N100/315-30/4	30	555	125	100	140	1398	771	1290	840	672	668	353	540	480	4	24	17.5	1590	840	250	6	SD43-4	
N100/400-18.5/4	18.5	592	125	100	140	1374	687	1640	1060	679	758	403	660	600	4	29	17.5	1940	960	200	6	SD63-2	
N100/400-22/4	22	622	125	100	140	1374	687	1640	1060	679	758	403	660	600	4	29	17.5	1940	960	200	6	SD63-2	
N100/400-30/4	30	745	125	100	140	1458	771	1640	1060	722	758	403	660	600	4	29	17.5	1940	960	250	6	SD63-2	
N100/400-37/4	37	785	125	100	140	1620	809	1640	1060	743	758	403	660	600	4	29	143	1940	960	250	6	SD63-4	
N100/400-45/4	45	819	125	100	140	1647	836	1640	1060	743	758	403	660	600	4	29	143	1940	960	250	6	SD63-4	
N100/400-55/4	55	930	125	100	140	1722	911	1640	1060	772	758	403	660	600	4	29	143	1940	960	250	6	SD63-4	
N125/200-5.5/4	5.5	300	150	125	140	1127	518	1290	840	565	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N125/200-7.5/4	7.5	329	150	125	140	1134	526	1290	840	565	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N125/200-11/4	11	381	150	125	140	1237	627	1290	840	613	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N125/200-15/4	15	397	150	125	140	1281	671	1290	840	613	668	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N125/250-7.5/4	7.5	348.1	150	125	140	1128	501	1290	840	565	708	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N125/250-11/4	11	400.7	150	125	140	1237	610	1290	840	613	708	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N125/250-15/4	15	416.7	150	125	140	1281	654	1290	840	613	708	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N125/250-18.5/4	18.5	466.7	150	125	140	1314	687	1290	840	630	708	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N125/250-22/4	22	484.7	150	125	140	1352	725	1290	840	630	708	353	540	480	4	24	17.5	1590	840	200	6	SD43-4	

Subject to change without prior notice.

威乐公司不断改进和创新产品，若技术参数发生改变，以变更后数据为准，保留技术更改的权利。

Wilo-Atmos GIGA-N
N 系列卧式端吸离心泵

Dimensions, weights 外形及减振台座尺寸

Type	电机 [kw]	重量 [kg]	口径 [mm]		Dimensions 外形尺寸														平板式混合型减振台座			橡胶隔振垫数量	橡胶隔振垫型号
	1450 [RPM]	Net Weight	∅ DN1	∅ DN2	a	L	L ₁	L ₂	L ₃	H ₂	H	H ₃	B ₂	B ₃	n	S ₄	X	L ₄	B ₄	H ₄			
N125/315-15/4	15	533	150	125	140	1341	654	1640	1060	660	758	403	660	600	4	29	17.5	1940	960	200	6	SD63-2	
N125/315-18.5/4	18.5	567	150	125	140	1374	687	1640	1060	677	758	403	660	600	4	29	17.5	1940	960	200	6	SD63-2	
N125/315-22/4	22	600	150	125	140	1412	725	1640	1060	677	758	403	660	600	4	29	17.5	1940	960	200	6	SD63-2	
N125/315-30/4	30	678	150	125	140	1458	771	1640	1060	719	758	403	660	600	4	29	17.5	1940	960	200	6	SD63-2	
N125/315-37/4	37	710	150	125	140	1619	809	1640	1060	741	758	403	660	600	4	29	143	1940	960	250	6	SD63-2	
N125/315-45/4	45	730	150	125	140	1647	834	1640	1060	740	758	403	660	600	4	29	143	1940	960	250	6	SD63-4	
N125/400-30/4	30	678	150	125	140	1457	771	1640	1060	757	838	438	660	600	4	29	17.5	1940	960	250	6	SD63-4	
N125/400-37/4	37	710	150	125	140	1621	809	1640	1060	778	838	438	660	600	4	29	143	1940	960	250	6	SD63-4	
N125/400-45/4	45	730	150	125	140	1647	834	1640	1060	778	838	438	660	600	4	29	143	1940	960	250	6	SD63-4	
N125/400-55/4	55	880	150	125	140	1722	909	1640	1060	807	838	438	660	600	4	29	143	1940	960	350	6	SD63-4	
N125/400-75/4	75	980	150	125	140	1784	970	1840	1200	833	838	438	730	670	4	29	143	2140	1030	300	6	SD63-4	
N125/400-90/4	90	1050	150	125	140	1835	1021	1840	1200	833	838	438	730	670	4	29	143	2140	1030	300	6	SD63-4	
N150/200-7.5/4	7.5	528	200	150	160	1147	518	1840	1200	492	803	403	730	670	4	29	17.5	2140	1030	200	6	SD63-2	
N150/200-11/4	11	580	200	150	160	1271	641	1840	1200	540	803	403	730	670	4	29	17.5	2140	1030	200	6	SD63-2	
N150/200-15/4	15	596	200	150	160	1301	671	1840	1200	663	803	403	730	670	4	29	17.5	2140	1030	200	6	SD63-2	
N150/250-11/4	11	487	200	150	160	1317	610	1840	1200	663	775	403	730	670	4	29	17.5	2140	1030	200	6	SD63-2	
N150/250-15/4	15	487	200	150	160	1361	654	1840	1200	663	778	403	730	670	4	29	17.5	2140	1030	200	6	SD63-2	
N150/250-18.5/4	18.5	528	200	150	160	1394	704	1840	1200	680	778	403	730	670	4	29	17.5	2140	1030	200	6	SD63-2	
N150/250-22/4	22	555	200	150	160	1432	742	1840	1200	680	778	403	730	670	4	29	17.5	2140	1030	200	6	SD63-2	
N150/250-30/4	30	608	200	150	160	1478	788	1840	1200	722	778	403	730	670	4	29	17.5	2140	1030	200	6	SD63-2	
N150/315-18.5/4	18.5	544	200	150	160	1393	687	1840	1200	680	803	403	730	670	4	29	17.5	2140	1030	200	6	SD63-2	
N150/315-22/4	22	710	200	150	160	1431	725	1840	1200	680	803	403	730	670	4	29	17.5	2140	1030	200	6	SD63-2	
N150/315-30/4	30	788	200	150	160	1477	771	1840	1200	722	803	403	730	670	4	29	17.5	2140	1030	200	6	SD63-2	
N150/315-37/4	37	873	200	150	160	1641	809	1840	1200	743	803	403	730	670	4	29	143	2140	1030	200	6	SD63-2	
N150/315-45/4	45	907	200	150	160	1667	834	1840	1200	743	803	403	730	670	4	29	143	2140	1030	250	6	SD63-4	
N150/315-55/4	55	992	200	150	160	1742	909	1840	1200	772	803	403	730	670	4	29	143	2140	1030	250	6	SD63-4	
N150/400-37/4	37	789	200	150	160	1640	809	1840	1200	778	888	438	730	670	4	29	143	2140	1030	250	6	SD63-4	
N150/400-45/4	45	944	200	150	160	1665	834	1840	1200	778	888	438	730	670	4	29	143	2140	1030	250	6	SD63-4	
N150/400-55/4	55	1029	200	150	160	1742	909	1840	1200	807	888	438	730	670	4	29	143	2140	1030	300	6	SD63-4	
N150/400-75/4	75	1324	200	150	160	1803	970	1840	1200	833	888	438	730	670	4	29	143	2140	1030	300	6	SD63-4	
N150/400-90/4	90	1394	200	150	160	1854	1021	1840	1200	833	888	438	730	670	4	29	143	2140	1030	300	6	SD63-4	
N150/400-110/4	110	1415	200	150	160	2060	1228	1840	1200	971	888	438	730	670	4	29	143	2140	1030	400	6	SD63-6	

Dimensions, weights 外形及减振台座尺寸

Type	电机 [kw]	重量 [kg]	口径 [mm]		Dimensions 外形尺寸													平板式混合型减振台座			橡胶隔振垫数量	橡胶隔振垫型号
	2900 [RPM]	Net Weight	∅ DN1	∅ DN2	a	L	L ₁	L ₂	L ₃	H ₂	H	H ₃	B ₂	B ₃	n	S ₄	X	L ₄	B ₄	H ₄		
N32/125-1.1/2	1.1	86	50	32	80	740	283	830	540	332	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/125-1.5/2	1.5	90	50	32	80	770	313	830	540	353	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/125-2.2/2	2.2	95	50	32	80	795	338	830	540	353	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/125-3/2	3	116	50	32	80	836	379	830	540	364	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/125-4/2	4	122	50	32	80	851	394	830	540	389	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/160-1.5/2	1.5	148	50	32	80	771	313	830	540	373	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/160-2.2/2	2.2	151	50	32	80	796	338	830	540	373	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/160-3/2	3	165	50	32	80	838	380	830	540	384	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/160-4/2	4	175	50	32	80	851	394	830	540	409	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/160-5.5/2	5.5	182	50	32	80	920	463	930	600	427	375	215	390	350	4	19	17.5	1230	690	160	6	SD43-2
N32/160-7.5/2	7.5	190	50	32	80	920	463	930	600	427	375	215	390	350	4	19	17.5	1230	690	160	6	SD43-2
N32/160.1-1.1/2	1.1	143	50	32	80	754	296	830	540	358	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/160.1-1.5/2	1.5	148	50	32	80	771	313	830	540	373	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/160.1-2.2/2	2.2	151	50	32	80	796	338	830	540	373	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/160.1-3/2	3	165	50	32	80	838	380	830	540	384	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/160.1-4/2	4	175	50	32	80	851	394	830	540	409	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/160.1-5.5/2	5.5	182	50	32	80	920	463	930	600	427	375	215	390	350	4	19	17.5	1230	690	160	6	SD43-2
N32/200-3/2	3	165	50	32	80	838	380	830	540	412	243	423	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/200-4/2	4	175	50	32	80	851	394	830	540	437	243	423	360	320	4	19	17.5	1130	660	160	6	SD43-2
N32/200-5.5/2	5.5	192	50	32	80	920	463	930	600	455	243	423	390	350	4	19	17.5	1230	690	160	6	SD43-2
N32/200-7.5/2	7.5	192	50	32	80	920	463	930	600	455	243	423	390	350	4	19	17.5	1230	690	160	6	SD43-2
N32/200-11/2	11	273	50	32	80	1067	610	1030	660	503	443	263	450	400	4	24	17.5	1330	750	200	6	SD43-2
N32/250-4/2	4	160	50	32	100	871	394	1030	660	477	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2
N32/250-5.5/2	5.5	184	50	32	100	940	463	1030	660	495	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2
N32/250-7.5/2	7.5	187	50	32	100	940	463	1030	660	495	508	283	450	400	4	24	17.5	1330	750	200	6	SD43-2
N32/250-11/2	11	239	50	32	100	1087	610	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2
N32/250-15/2	15	246	50	32	100	1087	610	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2
N32/250-18.5/2	18.5	311	50	32	100	1131	654	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2
N40/125-1.5/2	1.5	101	65	40	80	770	313	830	540	353	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2
N40/125-2.2/2	2.2	106	65	40	80	795	338	830	540	353	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2
N40/125-3/2	3	119	65	40	80	837	380	830	540	364	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2
N40/125-4/2	4	125	65	40	80	851	394	830	540	389	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2
N40/125-5.5/2	5.5	149	65	40	80	920	463	830	540	427	335	195	360	320	4	19	17.5	1130	660	160	6	SD43-2
N40/160-3/2	3	165	65	40	80	837	380	830	540	329	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2
N40/160-4/2	4	175	65	40	80	851	394	830	540	409	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2
N40/160-5.5/2	5.5	182	65	40	80	919	463	930	600	427	375	215	390	350	4	19	17.5	1230	690	160	6	SD43-2
N40/160-7.5/2	7.5	182	65	40	80	919	463	930	600	427	375	215	390	350	4	19	17.5	1230	690	160	6	SD43-2
N40/160-11/2	11	249	65	40	80	1067	610	930	600	503	402	242	390	350	4	19	17.5	1230	690	160	6	SD43-2
N40/200-5.5/2	5.5	196	65	40	100	940	463	1030	660	475	443	263	450	400	4	24	17.5	1330	750	200	6	SD43-2
N40/200-7.5/2	7.5	196	65	40	100	940	463	1030	660	475	443	263	450	400	4	24	17.5	1330	750	200	6	SD43-2
N40/200-11/2	11	277	65	40	100	1087	610	1150	740	523	443	263	490	440	4	24	17.5	1450	790	200	6	SD43-2

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Wilo-Atmos GIGA-N
N 系列卧式端吸离心泵

Dimensions, weights 外形及减振台座尺寸

Type	电机 [kw]	重量 [kg]	口径 [mm]		Dimensions 外形尺寸														平板式混合型减振台座			橡胶隔振垫数量	橡胶隔振垫型号
	2900 [RPM]	Net Weight	∅ DN1	∅ DN2	a	L	L ₁	L ₂	L ₃	H ₂	H	H ₃	B ₂	B ₃	n	S ₄	X	L ₄	B ₄	H ₄			
N40/200-15/2	15	284	65	40	100	1087	610	1150	740	523	443	263	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N40/200-18.5/2	18.5	301	65	40	100	1131	654	1150	740	523	443	263	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N40/200-22/2	22	336	65	40	100	1164	687	1150	740	560	463	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N40/250-11/2	11	239	65	40	100	1087	610	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N40/250-15/2	15	246	65	40	100	1087	610	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N40/250-18.5/2	18.5	311	65	40	100	1131	654	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N40/250-22/2	22	346	65	40	100	1164	687	1150	740	560	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N40/250-30/2	30	432	65	40	100	1248	771	1290	840	622	528	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N40/315-18.5/2	18.5	374	65	40	125	1266	654	1290	840	588	578	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N40/315-22/2	22	422	65	40	125	1299	687	1290	840	605	578	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N40/315-30/2	30	468	65	40	125	1383	771	1290	840	647	578	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N40/315-37/2	37	503	65	40	125	1383	771	1290	840	647	578	328	540	480	4	24	17.5	1590	840	250	6	SD43-4	
N40/315-45/2	45	710	65	40	125	1500	804	1440	940	668	578	328	610	550	4	29	102	1740	910	250	6	SD63-2	
N40/315-55/2	55	835	65	40	125	1646	910	1640	1060	742	623	373	660	600	4	29	143	1940	960	250	6	SD63-4	
N50/125-3/2	3	121	65	50	100	857	380	830	540	384	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N50/125-4/2	4	128	65	50	100	871	394	830	540	409	375	215	360	320	4	19	17.5	1130	660	160	6	SD43-2	
N50/125-5.5/2	5.5	168	65	50	100	940	463	930	600	427	375	215	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N50/125-7.5/2	7.5	172	65	50	100	940	463	930	600	427	375	215	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N50/160-4/2	4	136	65	50	100	871	394	930	600	437	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N50/160-5.5/2	5.5	177	65	50	100	940	463	930	600	455	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N50/160-7.5/2	7.5	180	65	50	100	940	463	930	600	455	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N50/160-11/2	11	232	65	50	100	1087	610	1030	660	523	443	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N50/160-15/2	15	240	65	50	100	1087	610	1030	660	523	443	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N50/200-7.5/2	7.5	196	65	50	100	909	463	1030	660	455	443	243	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N50/200-11/2	11	277	65	50	100	1087	610	1150	740	523	463	263	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/200-15/2	15	284	65	50	100	1087	610	1150	740	523	463	263	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/200-18.5/2	18.5	301	65	50	100	1131	654	1150	740	523	463	263	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/200-22/2	22	336	65	50	100	1164	687	1150	740	560	483	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/200-30/2	30	390	65	50	100	1248	771	1150	740	622	503	303	490	440	4	24	17.5	1450	790	200	6	SD43-4	
N50/250-11/2	11	239	65	50	100	1087	610	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/250-15/2	15	246	65	50	100	1087	610	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/250-18.5/2	18.5	311	65	50	100	1131	654	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/250-22/2	22	346	65	50	100	1164	687	1150	740	560	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N50/250-30/2	30	432	65	50	100	1248	771	1290	840	622	528	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N50/250-37/2	37	453	65	50	100	1248	771	1290	840	622	528	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N50/315-22/2	22	424	65	50	125	1299	687	1290	840	605	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N50/315-30/2	30	470	65	50	125	1383	771	1290	840	647	608	328	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N50/315-37/2	37	505	65	50	125	1383	771	1290	840	647	608	328	540	480	4	24	17.5	1590	840	250	6	SD43-4	
N50/315-45/2	45	712	65	50	125	1500	804	1440	940	668	608	328	610	550	4	29	102	1740	910	250	6	SD63-2	
N50/315-55/2	55	837	65	50	125	1646	910	1640	1060	742	623	373	660	600	4	29	143	1940	960	250	6	SD63-4	
N50/315-75/2	75	1111	65	50	125	1709	970	1840	1200	798	683	403	730	670	4	29	143	2140	1030	300	6	SD63-4	

Subject to change without prior notice.

Dimensions, weights 外形及减振台座尺寸

Type	电机 [kw]	重量 [kg]	口径 [mm]		Dimensions 外形尺寸														平板式混合型减振台座			橡胶隔振垫数量	橡胶隔振垫型号
	2900 [RPM]	Net Weight	∅ DN1	∅ DN2	a	L	L ₁	L ₂	L ₃	H ₂	H	H ₃	B ₂	B ₃	n	S _a	X	L ₄	B ₄	H ₄			
N65/125-2.2/2	2.2	154	80	65	100	816	355	930	600	401	443	263	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N65/125-3/2	3	162	80	65	100	858	397	930	600	412	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N65/125-4/2	4	187	80	65	100	871	411	930	600	437	423	243	390	350	4	19	17.5	1230	690	160	6	SD43-2	
N65/125-5.5/2	5.5	195	80	65	100	940	480	1030	660	475	443	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/125-7.5/2	7.5	240	80	65	100	940	480	1030	660	475	443	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/125-11/2	11	246	80	65	100	1087	627	1150	740	523	443	263	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N65/160-5.5/2	5.5	172	80	65	100	940	480	1030	660	475	463	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/160-7.5/2	7.5	180	80	65	100	940	480	1030	660	475	463	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/160-11/2	11	243	80	65	100	1087	627	1030	660	523	464	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/160-15/2	15	255	80	65	100	1087	627	1030	660	523	464	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/160-18.5/2	18.5	270	80	65	100	1131	671	1030	660	523	464	263	450	400	4	24	17.5	1330	750	200	6	SD43-2	
N65/200-11/2	11	282	80	65	100	1086	614	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N65/200-15/2	15	289	80	65	100	1086	626	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N65/200-18.5/2	18.5	306	80	65	100	1130	670	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N65/200-22/2	22	341	80	65	100	1163	703	1150	740	560	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N65/200-30/2	30	427	80	65	100	1247	787	1290	840	622	528	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N65/200-37/2	37	469	80	65	100	1247	787	1290	840	622	528	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N65/250-18.5/2	18.5	338	80	65	100	1241	654	1290	840	563	553	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N65/250-22/2	22	375	80	65	100	1274	687	1290	840	580	553	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N65/250-30/2	30	429	80	65	100	1358	771	1290	840	622	553	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N65/250-37/2	37	450	80	65	100	1358	771	1290	840	622	553	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N65/250-45/2	45	693	80	65	100	1475	804	1440	940	668	608	328	610	550	4	29	102	1740	910	250	6	SD63-2	
N65/250-55/2	55	750	80	65	100	1621	910	1440	940	722	603	353	610	550	4	29	143	1740	910	250	6	SD63-2	
N65/315-37/2	37	495	80	65	125	1383	771	1290	840	647	608	328	540	480	4	24	17.5	1590	840	250	6	SD43-4	
N65/315-45/2	45	702	80	65	125	1515	804	1440	940	668	608	328	610	550	4	29	143	1740	910	250	6	SD63-2	
N65/315-55/2	55	827	80	65	125	1646	910	1640	1060	742	653	373	660	600	4	29	143	1940	960	250	6	SD63-4	
N65/315-75/2	75	871	80	65	125	1709	970	1840	1200	798	683	403	730	670	4	29	143	2140	1030	300	6	SD63-4	
N65/315-90/2	90	919	80	65	125	1760	1021	1840	1200	798	683	403	730	670	4	29	143	2140	1030	300	6	SD63-4	
N65/315-110/2	110	1279	80	65	125	1936	1198	2200	1600	998	745	465	770	710	4	29	143	2600	1170	350	6	SD63-6	
N80/160-11/2	11	260	100	80	125	1112	627	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N80/160-15/2	15	272	100	80	125	1112	627	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N80/160-18.5/2	18.5	320	100	80	125	1156	671	1150	740	543	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N80/160-22/2	22	356	100	80	125	1189	704	1150	740	560	508	283	490	440	4	24	17.5	1450	790	200	6	SD43-2	
N80/160-30/2	30	412	100	80	125	1273	788	1290	840	622	528	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/200-18.5/2	18.5	318	100	80	125	1266	654	1290	840	543	533	283	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/200-22/2	22	362	100	80	125	1299	687	1290	840	560	533	283	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/200-30/2	30	428	100	80	125	1383	771	1290	840	622	553	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/200-37/2	37	455	100	80	125	1383	771	1290	840	622	553	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	
N80/200-45/2	45	623	100	80	125	1540	803	1440	940	623	578	328	610	550	4	29	143	1740	910	250	6	SD63-2	
N80/200-55/2	55	725	100	80	125	1647	909	1640	1060	742	623	373	660	600	4	29	143	1940	960	250	6	SD63-4	
N80/250-30/2	30	457	100	80	125	1383	771	1290	840	622	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4	

Subject to change without prior notice.

威乐公司不断改进和创新产品，若技术参数发生改变，以变更后数据为准，保留技术更改的权利。

Wilo-Atmos GIGA-N
N 系列卧式端吸离心泵

Dimensions, weights 外形及减振台座尺寸																						
Type	电机 [kw]	重量 [kg]	口径 [mm]		Dimensions 外形尺寸													平板式混合型减振台座			橡胶隔振垫数量	橡胶隔振垫型号
	2900 [RPM]	Net Weight	∅ DN1	∅ DN2	a	L	L ₁	L ₂	L ₃	H ₂	H	H ₃	B ₂	B ₃	n	S ₄	X	L ₄	B ₄	H ₄		
N80/250-37/2	37	492	100	80	125	1383	771	1290	840	622	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4
N80/250-45/2	45	630	100	80	125	1540	804	1640	1060	688	628	348	660	600	4	29	14.3	1940	960	250	6	SD63-4
N80/250-55/2	55	740	100	80	125	1645	909	1640	1060	742	653	373	660	600	4	29	14.3	1940	960	250	6	SD63-4
N80/250-75/2	75	880	100	80	125	1708	970	1640	1060	798	683	403	660	600	4	29	14.3	1940	960	300	6	SD63-4
N80/250-90/2	90	930	100	80	125	1759	1021	1640	1060	798	683	403	660	600	4	29	14.3	1940	960	300	6	SD63-4
N80/315-75/2	75	885	100	80	125	1706	970	1840	1200	675	718	403	730	670	4	29	14.3	2140	1030	300	6	SD63-4
N80/315-90/2	90	925	100	80	125	1757	1021	1840	1200	798	718	403	730	670	4	29	14.3	2140	1030	300	6	SD63-4
N80/315.1-90/2	90	925	100	80	125	1820	1021	1840	1200	798	718	403	730	670	4	29	14.3	2140	1030	300	6	SD63-4
N80/315.1-110/2	110	1730	100	80	125	1995	1198	2200	1600	998	780	465	770	710	6	29	14.3	2600	1170	350	6	SD63-6
N80/315.1-132/2	132	1780	100	80	125	2097	1300	2200	1600	998	780	465	770	710	6	29	14.3	2600	1170	400	6	SD63-6
N80/315.1-160/2	160	1780	100	80	125	2097	1300	2200	1600	998	780	465	770	710	6	29	14.3	2600	1170	400	6	SD63-6
N100/160-11/2	11	311	125	100	125	1222	627	1290	840	563	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4
N100/160-15/2	15	323	125	100	125	1222	627	1290	840	563	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4
N100/160-18.5/2	18.5	338	125	100	125	1266	671	1290	840	563	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4
N100/160-22/2	22	375	125	100	125	1299	704	1290	840	580	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4
N100/160-30/2	30	429	125	100	125	1383	788	1290	840	622	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4
N100/160-37/2	37	450	125	100	125	1383	788	1290	840	622	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4
N100/200-18.5/2	18.5	332	125	100	125	1266	654	1290	840	563	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4
N100/200-22/2	22	376	125	100	125	1299	687	1290	840	580	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4
N100/200-30/2	30	442	125	100	125	1383	771	1290	840	622	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4
N100/200-37/2	37	470	125	100	125	1383	771	1290	840	622	583	303	540	480	4	24	17.5	1590	840	200	6	SD43-4
N100/200-45/2	45	637	125	100	125	1540	804	1440	940	668	608	329	610	550	4	29	14.3	1740	910	250	6	SD63-2
N100/200-55/2	55	739	125	100	125	1647	909	1640	1060	742	653	373	660	600	4	29	14.3	1940	960	250	6	SD63-4
N100/200-75/2	75	991	125	100	125	1709	970	1840	1200	798	683	403	730	670	4	29	14.3	2140	1030	250	6	SD63-4
N100/250-55/2	55	688	125	100	140	1662	909	1640	1060	742	683	373	660	600	4	29	14.3	1940	960	250	6	SD63-4
N100/250-75/2	75	859	125	100	140	1720	970	1840	1200	798	683	403	730	670	4	29	14.3	2140	1030	300	6	SD63-4
N100/250-90/2	90	907	125	100	140	1771	1021	1840	1200	798	683	403	730	670	4	29	14.3	2140	1030	300	6	SD63-4
N100/250.1-90/2	90	907	125	100	140	1831	1021	1840	1200	798	683	403	730	670	4	29	14.3	2140	1030	300	6	SD63-4
N100/250.1-110/2	110	1415	125	100	140	2011	1198	1840	1200	971	718	438	730	670	4	29	14.3	2140	1030	400	6	SD63-4
N100/250.1-132/2	132	1471	125	100	140	2113	1300	1840	1200	971	718	438	730	670	4	29	14.3	2140	1030	400	6	SD63-4
N100/315.1-75/2	75	885	125	100	140	1783	970	1840	1200	798	718	403	730	670	4	29	14.3	2140	1030	300	6	SD63-4
N100/315.1-90/2	90	935	125	100	140	1835	1021	1840	1200	798	718	403	730	670	4	29	14.3	2140	1030	300	6	SD63-4
N100/315.1-110/2	110	1740	125	100	140	2010	1198	2200	1600	998	780	465	770	710	6	29	14.3	2600	1170	350	6	SD63-6
N100/315.1-132/2	132	1790	125	100	140	2112	1300	2200	1600	998	780	465	770	710	6	29	14.3	2600	1170	400	6	SD63-6
N100/315.1-160/2	160	1850	125	100	140	2112	1300	2200	1600	998	780	465	770	710	6	29	14.3	2600	1170	400	6	SD63-6
N100/315.1-200/2	200	1900	125	100	140	2112	1300	2200	1600	998	780	465	770	710	6	29	14.3	2600	1170	400	6	SD63-6
N125/200-45/2	45	794	150	125	140	1557	804	1440	940	693	668	353	610	550	4	29	14.3	1740	910	250	6	SD63-2
N125/200-55/2	55	849	150	125	140	1662	909	1640	1060	742	688	373	660	600	4	29	14.3	1940	960	250	6	SD63-4
N125/200-75/2	75	1124	150	125	140	1720	970	1840	1200	798	718	403	730	670	4	29	14.3	2140	1030	300	6	SD63-4
N125/200-90/2	90	1278	150	125	140	1771	1021	1840	1200	798	718	403	730	670	4	29	14.3	2140	1030	300	6	SD63-4
N125/200-110/2	110	1350	150	125	140	1948	1198	2200	1600	998	780	465	770	710	6	29	14.3	2600	1170	350	6	SD63-6

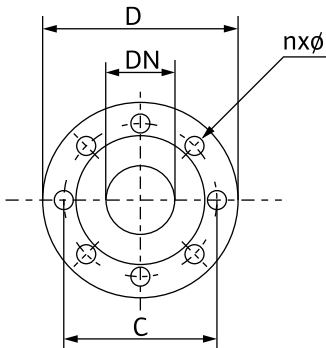
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Dimensions, weights 外形及减振台座尺寸

Type	电机 [kw]	重量 [kg]	口径 [mm]		Dimensions 外形尺寸														平板式混合型减 振台座			橡胶 隔 振 垫 数 量	橡胶隔 振垫 型号
	2900 [RPM]	Net Weight	∅ DN1	∅ DN2	a	L	L ₁	L ₂	L ₃	H ₂	H	H ₃	B ₂	B ₃	n	S ₄	X	L ₄	B ₄	H ₄			
N125/250-55/2	55	750	150	125	140	1661	900	1640	1060	742	728	353	660	600	4	29	143	1940	960	250	6	SD63-4	
N125/250-75/2	75	885	150	125	140	1723	970	1840	1200	798	758	403	730	670	4	29	143	2140	1030	300	6	SD63-4	
N125/250-90/2	90	925	150	125	140	1774	1021	1840	1200	798	758	403	730	670	4	29	143	2140	1030	300	6	SD63-4	
N125/250.1-90/2	90	926	150	125	140	1831	1021	1840	1200	675	758	403	730	670	4	29	143	2140	1030	300	6	SD63-4	
N125/250.1-110/2	110	1730	150	125	140	2011	1198	2200	1600	998	820	465	770	710	6	29	143	2600	1170	350	6	SD63-6	
N125/250.1-132/2	132	1780	150	125	140	2113	1300	2200	1600	998	820	465	770	710	6	29	143	2600	1170	400	6	SD63-6	
N125/250.1-160/2	160	1840	150	125	140	2113	1300	2200	1600	998	820	465	770	710	6	29	143	2600	1170	400	6	SD63-6	
N150/200-75/2	75	1080	200	150	160	1740	970	1840	1200	798	803	403	730	670	4	29	143	2140	1030	300	6	SD63-4	
N150/200-90/2	90	1234	200	150	160	1791	1021	1840	1200	798	803	403	730	670	4	29	143	2140	1030	300	6	SD63-4	
N150/200-110/2	110	1306	200	150	160	1968	1198	2200	1600	998	865	465	770	710	6	29	143	2600	1170	400	6	SD63-6	
N150/250-90/2	90	967	200	150	160	1851	1021	1840	1200	798	778	403	730	670	4	29	143	2140	1030	300	6	SD63-4	
N150/250-110/2	110	1470	200	150	160	2031	1198	2200	1600	998	840	465	770	710	6	29	143	2600	1170	400	6	SD63-6	
N150/250-132/2	132	1531	200	150	160	2133	1300	2200	1600	998	840	465	770	710	6	29	143	2600	1170	400	6	SD63-6	
N150/250-160/2	160	1634	200	150	160	2133	1300	2200	1600	998	840	465	770	710	6	29	143	2600	1170	400	6	SD63-6	
N150/250-200/2	200	1674	200	150	160	2133	1300	2200	1600	998	840	465	770	710	6	29	143	2600	1170	400	6	SD63-6	

Flange dimensions 法兰尺寸

Flange dimensions 法兰尺寸



Flange dimensions (suction side) 铸铁法兰尺寸 (进口端)

Wilo-N	Nominal diameter 公称直径	Pump flange dimensions 水泵法兰尺寸			Flange 法兰
	DN ₁	Ø D ₁	Ø C ₁	n x Ø	PN
		[mm]		[pcs. x mm]	-
32...	50	165	125	4 x 19	16
40...	65	185	145	4 x 19	16
50...	65	185	145	4 x 19	16
65...	80	200	160	4 x 19	16
80...	100	220	180	8 x 19	16
100...	125	250	210	8 x 19	16
125...	150	285	240	8 x 19	16
150...	200	340	295	12 x 23	16

Flange dimensions (suction side) 铸铁法兰尺寸 (出口端)

Wilo-N	Nominal diameter 公称直径	Pump flange dimensions 水泵法兰尺寸			Flange 法兰
	DN ₁	Ø D ₂	Ø C ₂	n x Ø	PN
		[mm]		[pcs. x mm]	-
32...	32	140	100	4 x 19	16
40...	40	150	110	4 x 19	16
50...	50	165	125	4 x 19	16
65...	65	185	145	4 x 19	16
80...	80	200	160	8 x 19	16
100...	100	220	180	8 x 19	16
125...	125	250	210	8 x 19	16
150...	150	285	240	8 x 23	16

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威乐中国官方微信



威乐中国官方微博

威乐（中国）水泵系统有限公司

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