专注绿色技术-创造清新空间

Focus on Green Technology Create a Fresh Space

杭州艾弗洛电器有限公司

Hangzhou Airflow Electric Appliances Co.,Ltd.

Haining AFL Electric Appliances Co.,Ltd.(Factory)

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☐EC ☐DC ☑AC

外转子风机、电机专业制造商

Professional Manufacturer of External Rotor Motor&Fan

杭州艾弗洛电器有限公司

Hangzhou Airflow Electric Appliances Co.,Ltd.

VER06

目录
Catalogue

杭州艾弗洛电器有限公司是国家高新技术企业，由一批志同道合的行业资深人士所创建，是一家研发制造外转子风机及电机、直流内转子电机及风机和特种电机的专业企业。产品广泛应用于新风、空气净化、医疗医药、电力、新能源、电信基站、数据中心、轨道交通、热泵、烘干、环保车、暖通、空调、制冷等领域。公司现有办公楼5000平方米，生产厂房40000平方米；公司研发中心是省级研发中心，其中研发人员约40名，并建有2000平方米的实验室，实验设施配置水平居行业前列。公司现有嘉兴、杭州两个生产基地，总产能年200万台。

公司拥有良好的研发环境设施、雄厚的技术力量和专业的制造装备。公司坚持“高起点、高标准、高要求”的原则，以“创造清新空间”为己任，以“顾客满意”为永恒追求，专注节能、环保、智能技术，创建全球智能、节能、环保风机第一品牌。

Hangzhou Airflow Electric Appliances Co., Ltd. is a National high-tech enterprises, created by many like-minded industry veterans. It is a professional enterprise that develops and manufactures DC and AC external rotor fans, motors and DC internal rotor motors, special-purpose motor,products widely used in Purification, medical medicine, electricity, new energy, telecommunication base stations, data centers, rail transit, heat pumps, drying, environmentally friendly vehicles, HVAC, air conditioning, refrigeration and other fields. The company has an office building of 5000 square meters and a production plant of 40,000 square meters.The company's research and development center is a provincial research and development center, in which about 40 research and development personnel, and built a laboratory of 2,000 square meters, the level of experimental facilities in the forefront of the industry The company has two production bases in Hangzhou and Jiaxing, with a total annual production capacity of 2 million fans and motors.

We have a very good R&D environment facilities, strong technical force and professional manufacturing equipment . We adhere to the principle of “high start and high standard” . We regard “Create a fresh space” as our mission, pursuing eternally for “Customer satisfaction” .We focus on energy-saving technology, and strive to become the first brand of energy-saving fan.

公司理念：

打造一个优秀 团队

创建一个共赢 平台

铸就一个民族 品牌

Airflow philosophy :

Form A Good Team

Build A Win-win Platform

Create A National Brand







良好的环境 先进的装备
是产品质量的保证！

Product Quality Will be Guaranteed by
Good Environment &
Advanced Equipments.


高新技术企业
证书
企业名称：杭州艾弗洛电器有限公司
证书编号：GR202033001951
发证日期：2020 年 12 月 1 日
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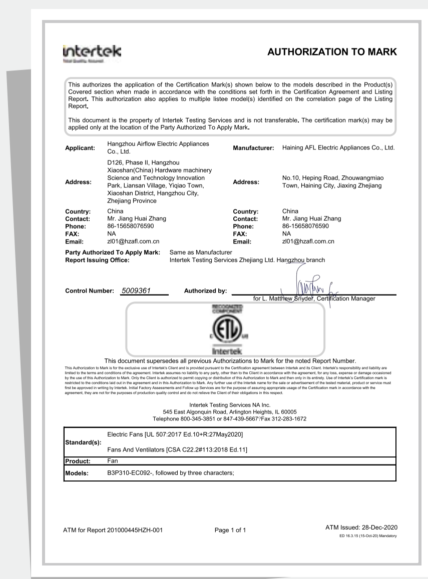
批准机关：



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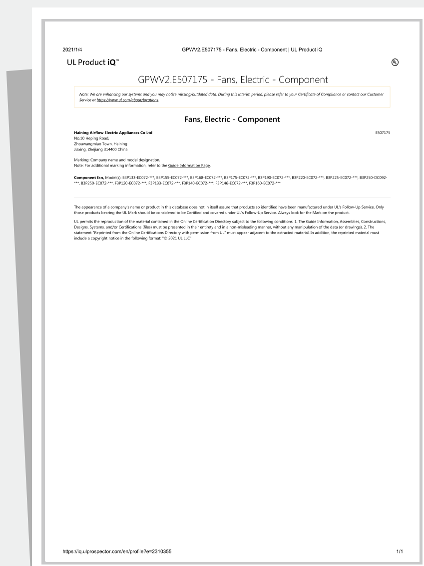

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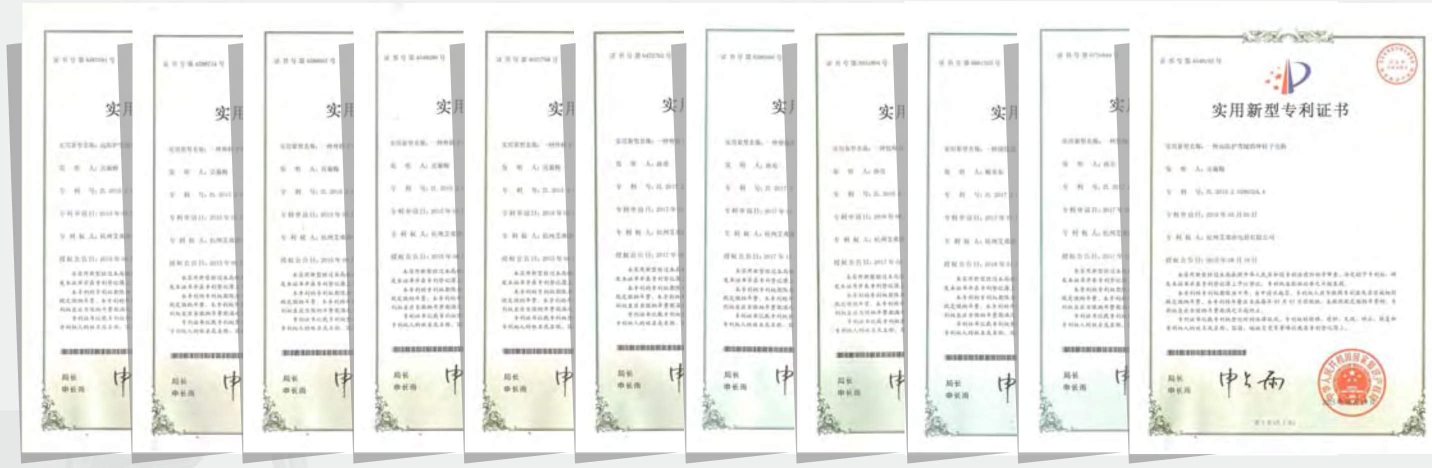
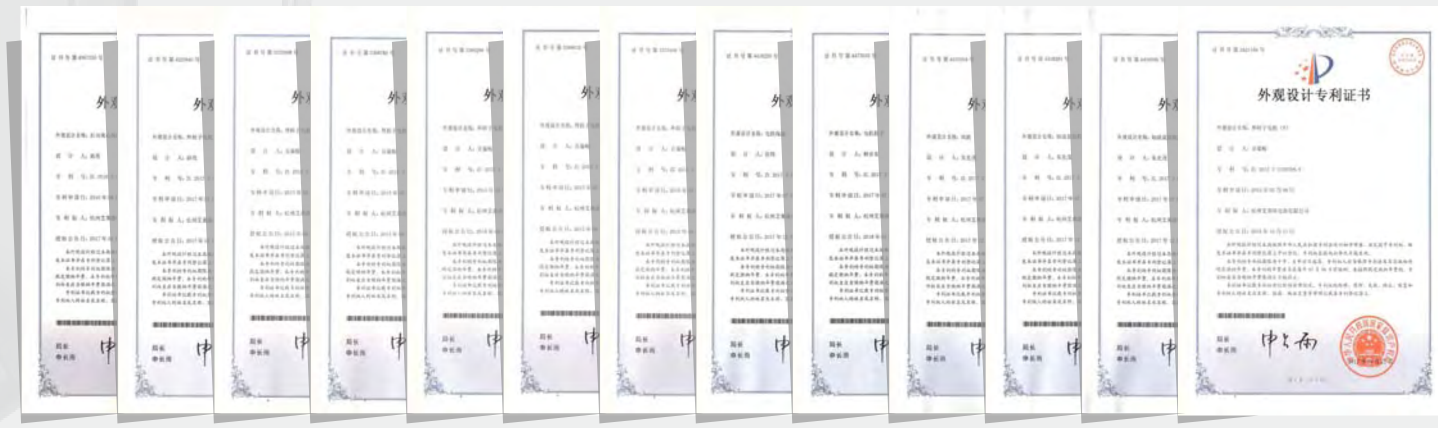




› AC离心风机命名规则

B 4 E 400 — 185 A — A S 00

- S 00：产品序列号：S00、S01、S02......
- A：速度类型：A-单速单电压；S-双速单电压；T-三速单电压；V-双电压
- A：结构类型：A-无蜗壳型；W-单进风蜗壳型；S-双进风蜗壳型；J-紧凑型
- 185：风轮高度：数字表示, 例：185表示风轮高度185mm
- 400：风轮直径：数字表示，例：400表示直径400mm
- E：电源类型：E-单相、D-三相
- 4：电机极数：数字表示，4表示4极
- B：风机类型：B-后倾式离心； F-前倾式离心

› AC Centrifugal Fans Type Code

B 4 E 400 — 185 A — A S 00

- S 00：Series NO.：S00、S01、S02......
- A：Speed series：A-Single speed ；S-Double speed ；T-Three speed ；V-double voltage
- A：Assembly type：A-Without housing；W-Single inlet；S-Double inlet；J-Compact
- 185：Impeller height： figuring, example: 185 mean impeller height 185mm
- 400：Impeller diameter：figuring, example: 400 mean impeller diameter 400mm
- E：Voltage type ：E-Single phase、D-Three phase
- 4：Motor poles：figuring,example: 4 mean motor has four poles
- B：Fan type：B-Backward centrifugal fans； F-Forward centrifugal fans

› AC轴流风机命名规则

A 4 E 450 S — 5 D N — A N 00

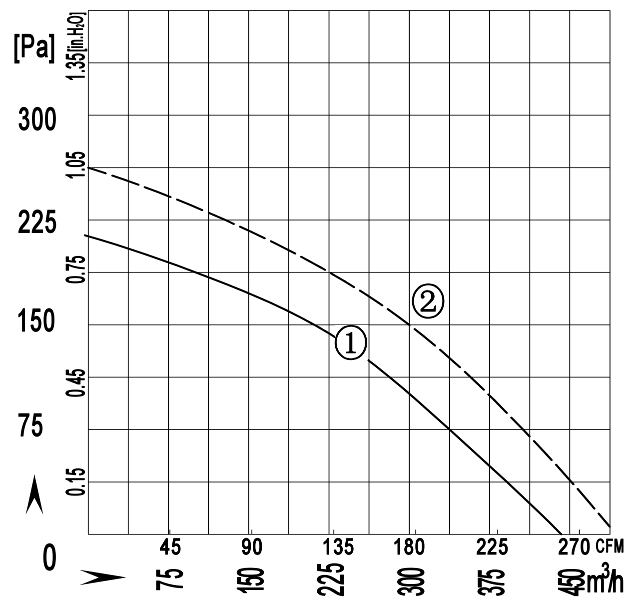
- N 00：产品序列号：N00、N01、N02......
- A：速度类型：A-单速单电压；S-双速单电压；T-三速单电压；V-双电压
- N：接线类型：M-带接线盒 ；N-不带接线盒
- D：安装类型：A-无网罩；B-平板网罩；C-墙形平网罩；D-墙形凹网罩；E-导风筒；F-导风面板；G-平板凹网罩；H-带箱体；K-带铝框
- 5：叶片数量：数字表示，例：5表示5片叶片
- S：风向：S-吸风、B-吹风
- 450：风机叶轮直径：数字表示，例：450表示直径450mm
- E：电源类型：E-单相、D-三相
- 4：电机极数：数字表示，4表示4极
- A：风机类型：A-轴流系列

› AC Axial Fans Type Code

A 4 E 450 S — 5 D N — A N 00

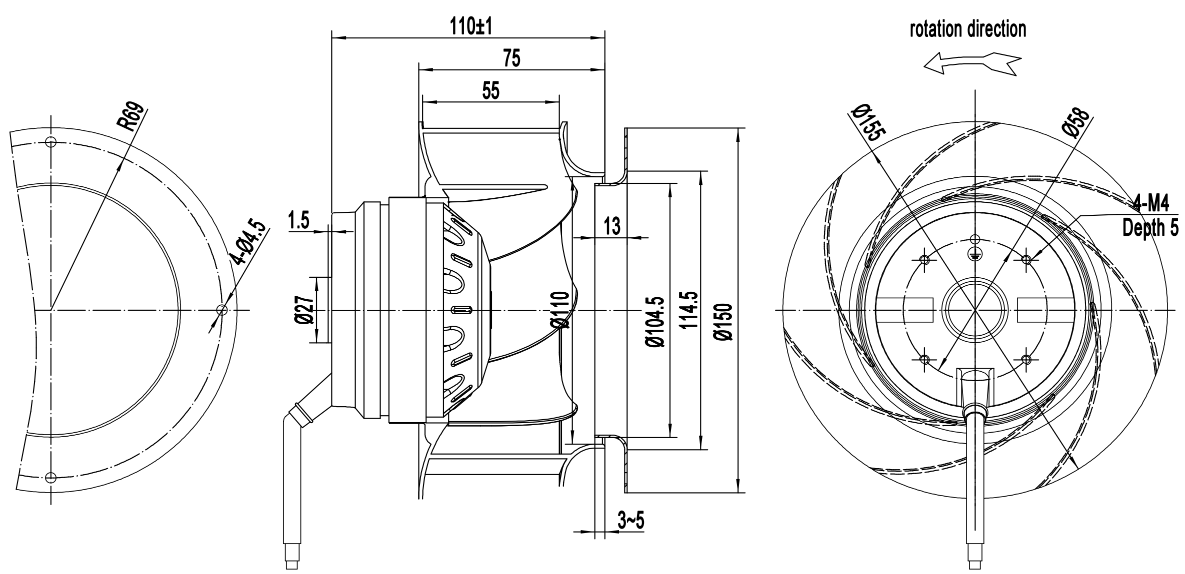
- N 00：产品序列号：N00、N01、N02......
- A：Speed series：A-Single speed ；S-Double speed ；T-Three speed ；V-double voltage
- N：Connection type：M-With junction box ；N-Without junction box
- D：Assembly type：A-Without grill；B-Flat grill；C-Wall form flat grill；D-Wall form concave grill；E-Ventilation inlet；F-Wind guide panel grill；G-Flat concave grill；H-With box；K-With frame；
- 5：Blades number: figuring, example: 05 mean 5 blades
- S：Air direction：S-Suction；B-Blowing
- 450：Impeller diameter：figuring,example: 450mean impeller diameter 450mm
- E：Voltage type ：E-Single phase、D-Three phase
- 4：Motor poles：figuring,example: 4 mean motor has four poles
- A：Fan type：A-Axial fans

B155-075 后倾离心风机
B155-075 Backward Centrifugal Fan

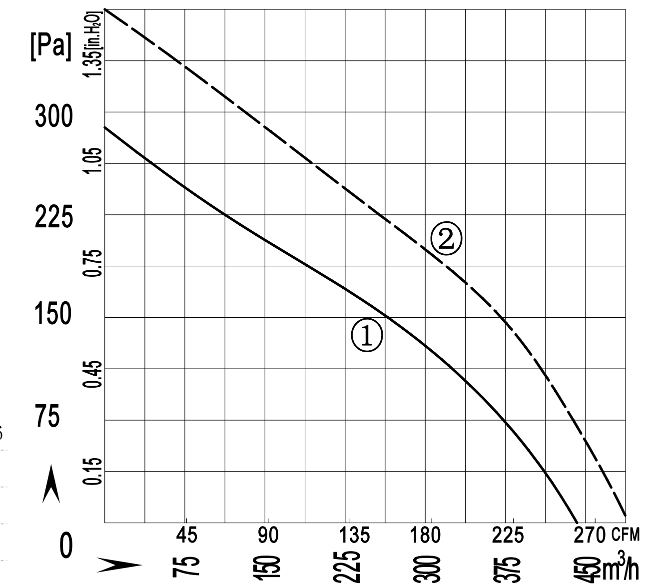


风轮材质：塑料PA66　Impeller material:　Plastic PA66
防护等级：IP44　Protection Class: IP44
认　证：CCC CE　Approvals: CCC　CE
绝缘等级：F级　Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor µF	Air Flow m^3/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2E155-075A-AA10	220/230	50	0.24	32	2650	1.0	440 / 258	61	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.32	38	3000	1.0	480 / 280	64	-30 / +60	2	CCC ,CE,RoHS

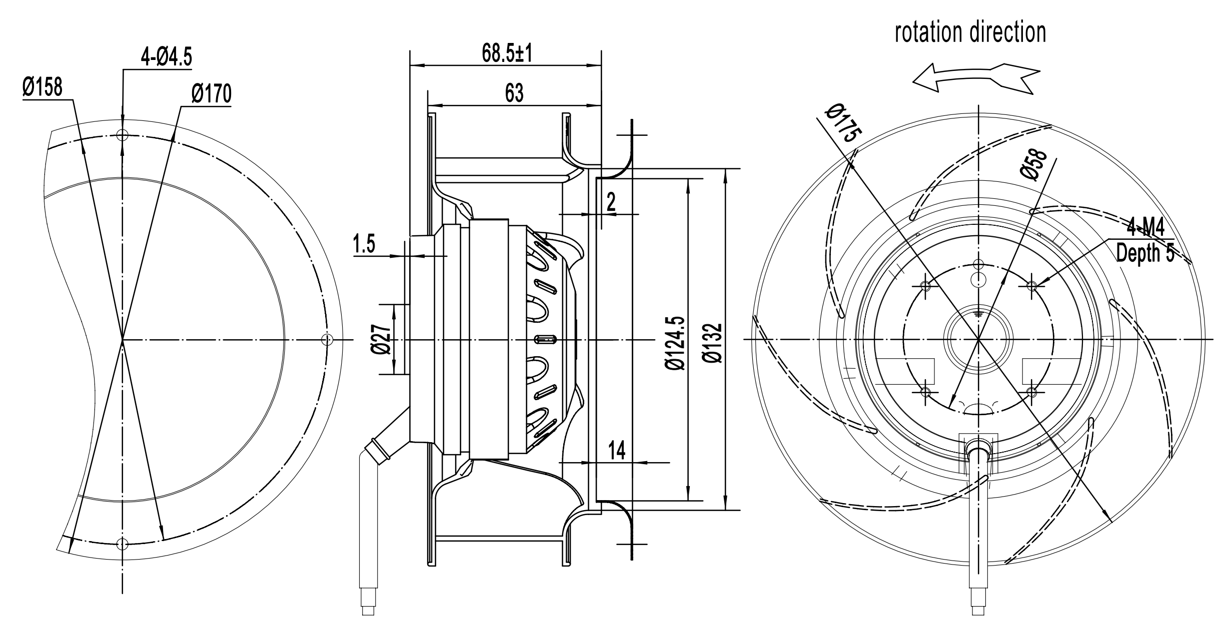


B175-63 后倾离心风机
B175-63 Backward Centrifugal Fan

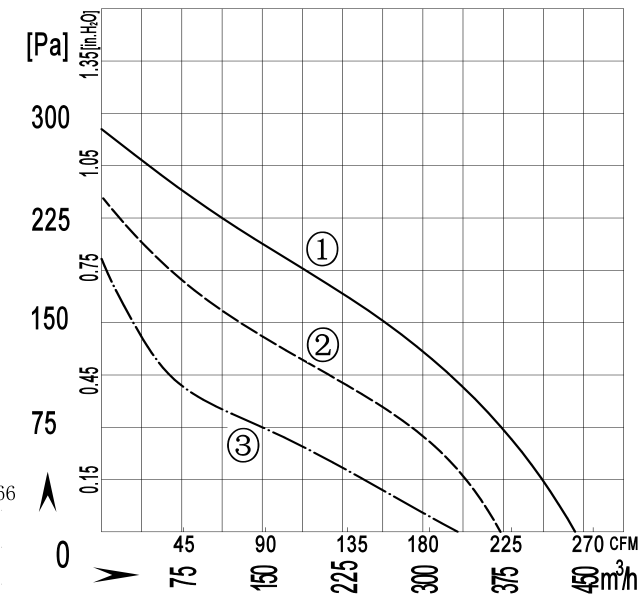


风轮材质：塑料PA66　Impeller material:　Plastic PA66
防护等级：IP44　Protection Class: IP44
认　证：CCC CE　Approvals: CCC　CE
绝缘等级：F级　Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor µF	Air Flow m^3/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2E175-063A-AA00	220/230	50	0.24	52	2500	1.5	430 / 253	64	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.32	66	2700	1.5	490 / 288	66	-30 / +60	2	CCC ,CE,RoHS

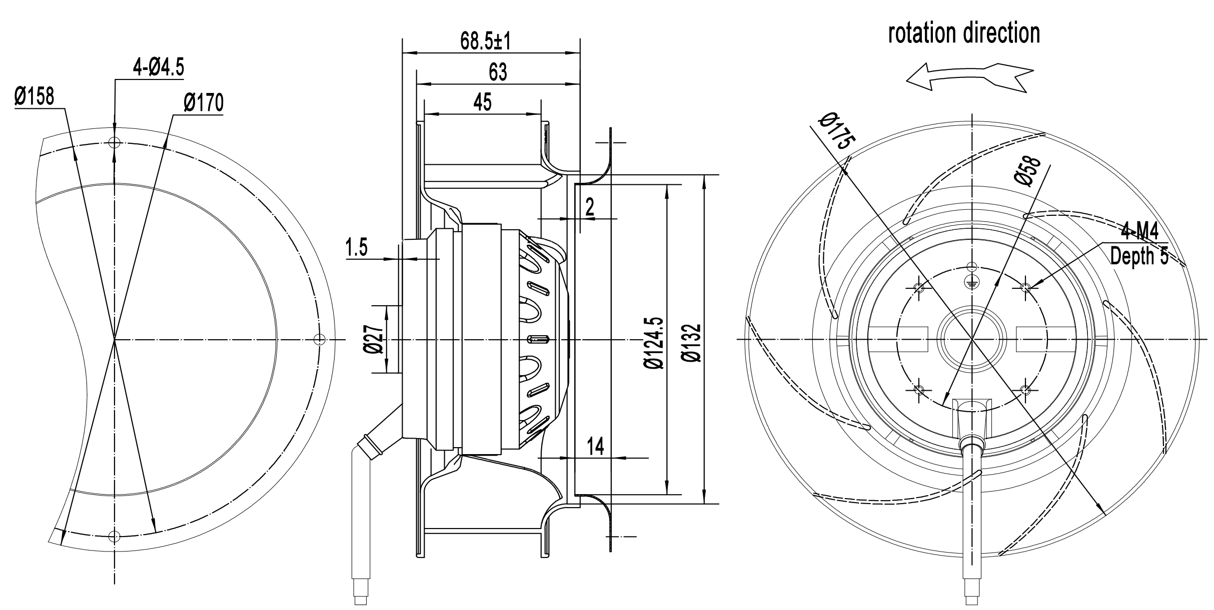


B175-63-T 后倾离心风机
B175-63-T Backward Centrifugal Fan

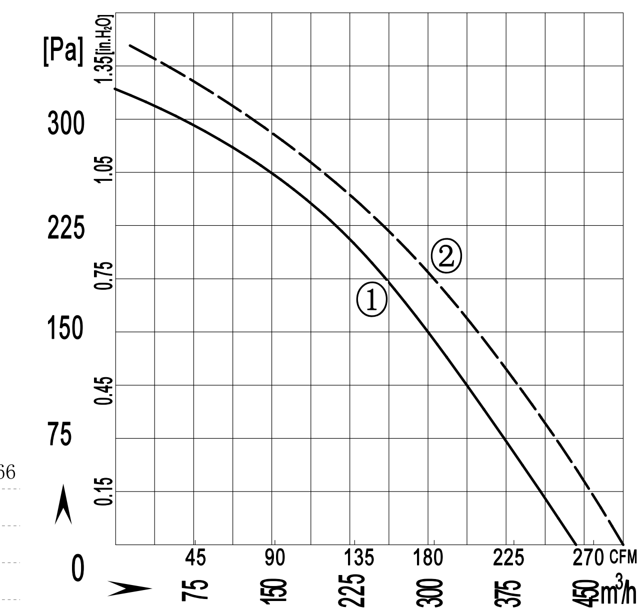


风轮材质：塑料PA66　Impeller material: Plastic PA66
防护等级：IP44　Protection Class: IP44
认　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h / CFM	dB(A)	Min / Max(℃)	#	
B2E175-063A-TA00	220/230	50	0.25	52	2530	1.5	430 / 253	64	-30 / +60	1	CCC ,CE,RoHS
			0.20	45	2150	1.5	365 / 215	60	-30 / +60	2	CCC ,CE,RoHS
			0.18	42	1850	1.5	315 / 185	55	-30 / +60	3	CCC ,CE,RoHS

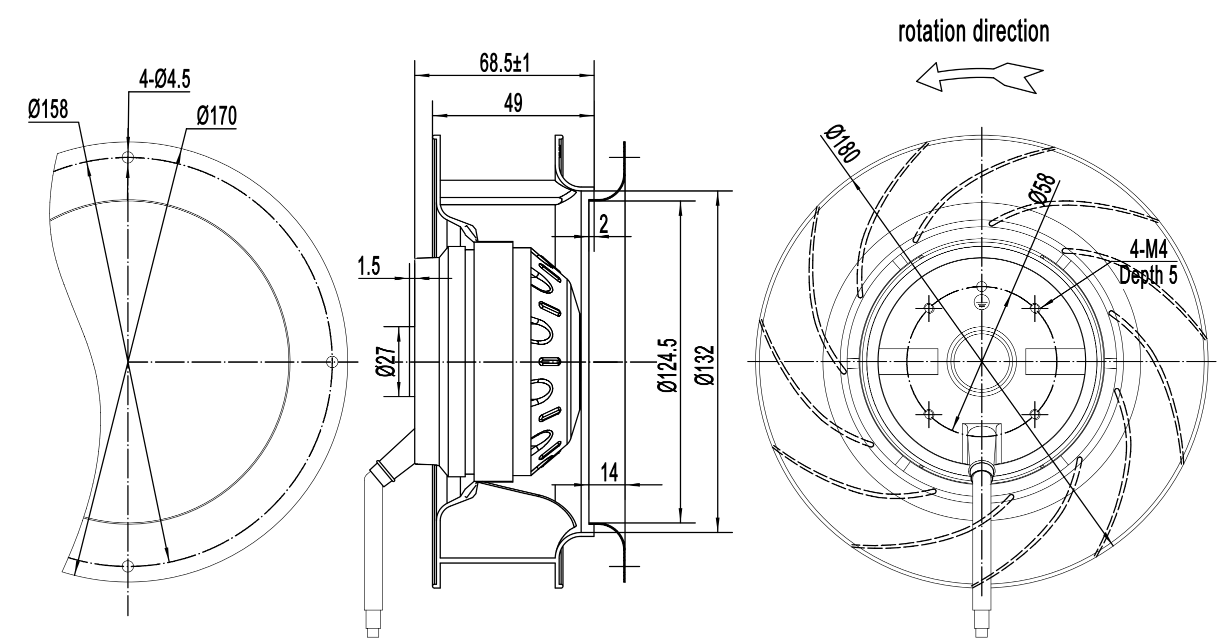


B180-49 后倾离心风机
B180-49 Backward Centrifugal Fan



风轮材质：塑料PA66　Impeller material: Plastic PA66
防护等级：IP44　Protection Class: IP44
认　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

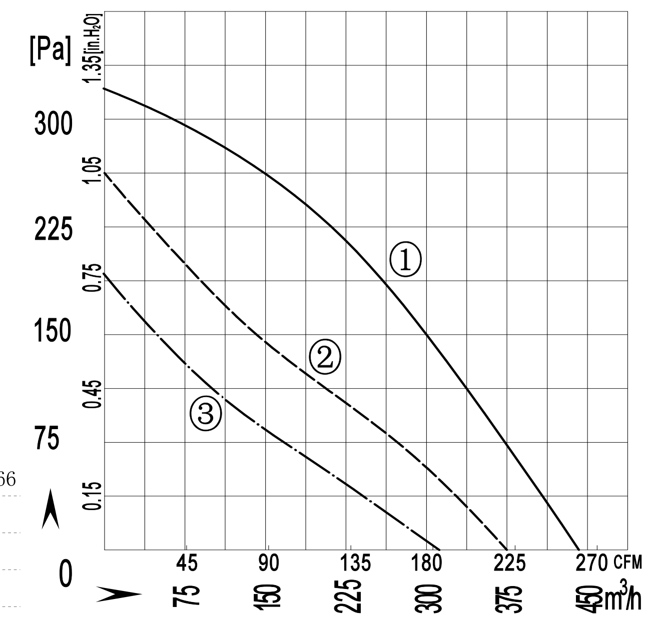
	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h / CFM	dB(A)	Min / Max(℃)	#	
B2E180-049A-AA00	220/230	50	0.24	52	2550	1.5	430 / 253	63	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.32	66	2850	1.5	480 / 282	66	-30 / +60	2	CCC ,CE,RoHS



离心风机 Centrifugal Fans

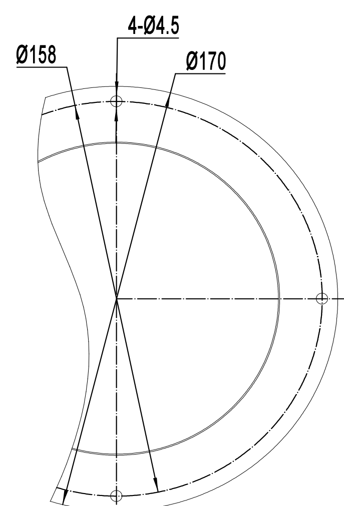
离心风机 Centrifugal Fans

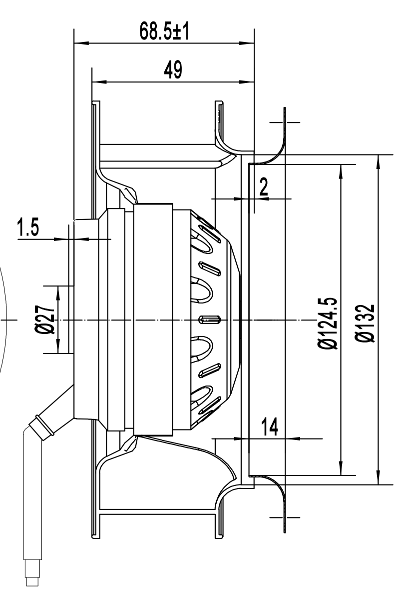
B180-49-T 后倾离心风机
B180-49-T Backward Centrifugal Fan

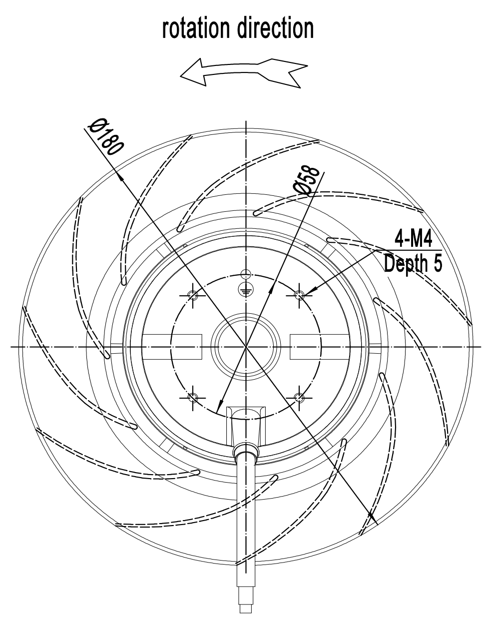


风轮材质：塑料PA66	Impeller material: Plastic PA66
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

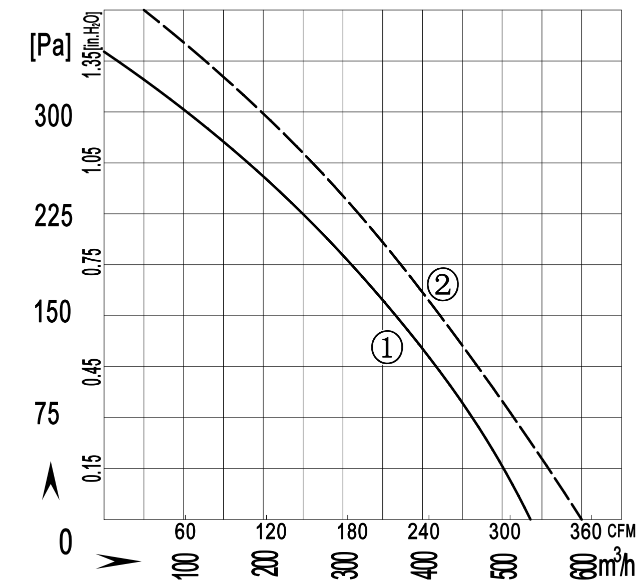
	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μ F	m^3/h / CFM	dB(A)	Min / Max(℃)	#	
B2E180-049A-TA00	220/230	50	0.23	52	2560	1.5	430 / 253	63	-30 / +60	1	CCC ,CE,RoHS
			0.19	42	2200	1.5	370 / 218	59	-30 / +60	2	CCC ,CE,RoHS
			0.18	40	1900	1.5	320 / 188	55	-30 / +60	3	CCC ,CE,RoHS





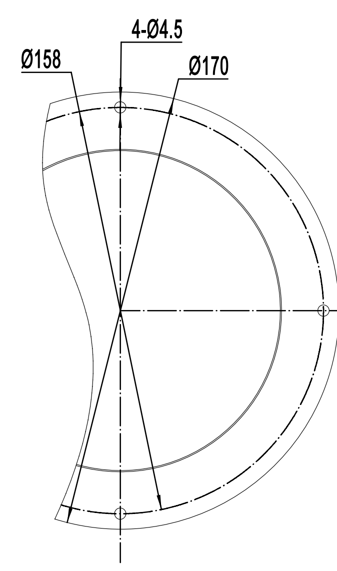


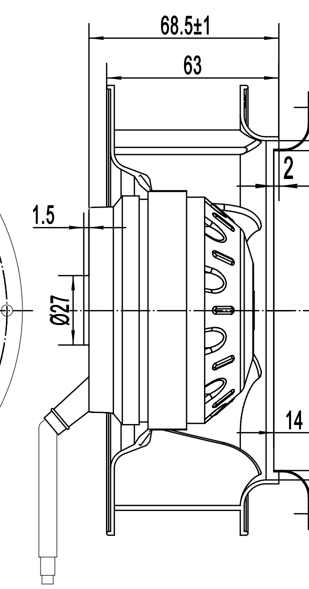
B190-63 后倾离心风机
B190-63 Backward Centrifugal Fan

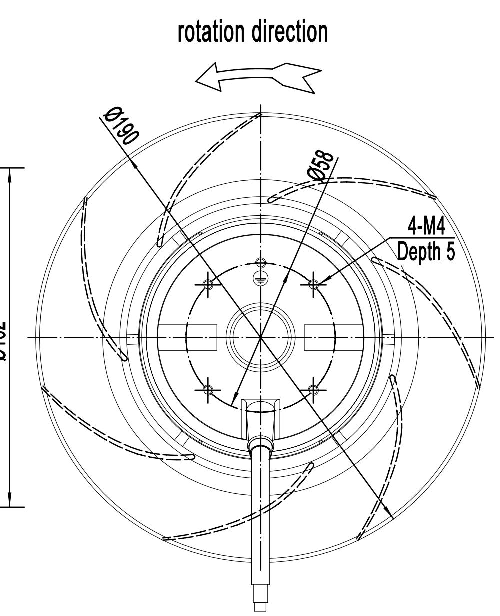


风轮材质：塑料PA66	Impeller material: Plastic PA66
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

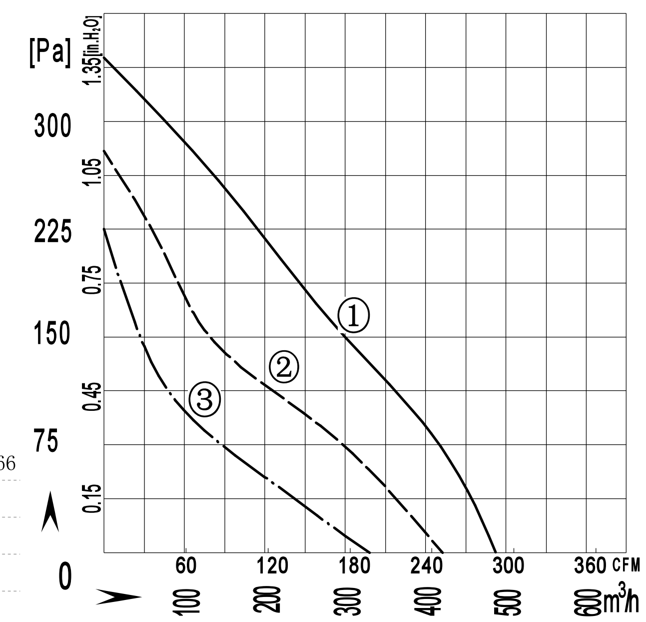
	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μ F	m^3/h / CFM	dB(A)	Min / Max(℃)	#	
B2E190-063A-AA00	220/230	50	0.27	60	2500	2.0	540 / 317	65	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.35	76	2700	2.0	600 / 350	68	-30 / +60	2	CCC ,CE,RoHS





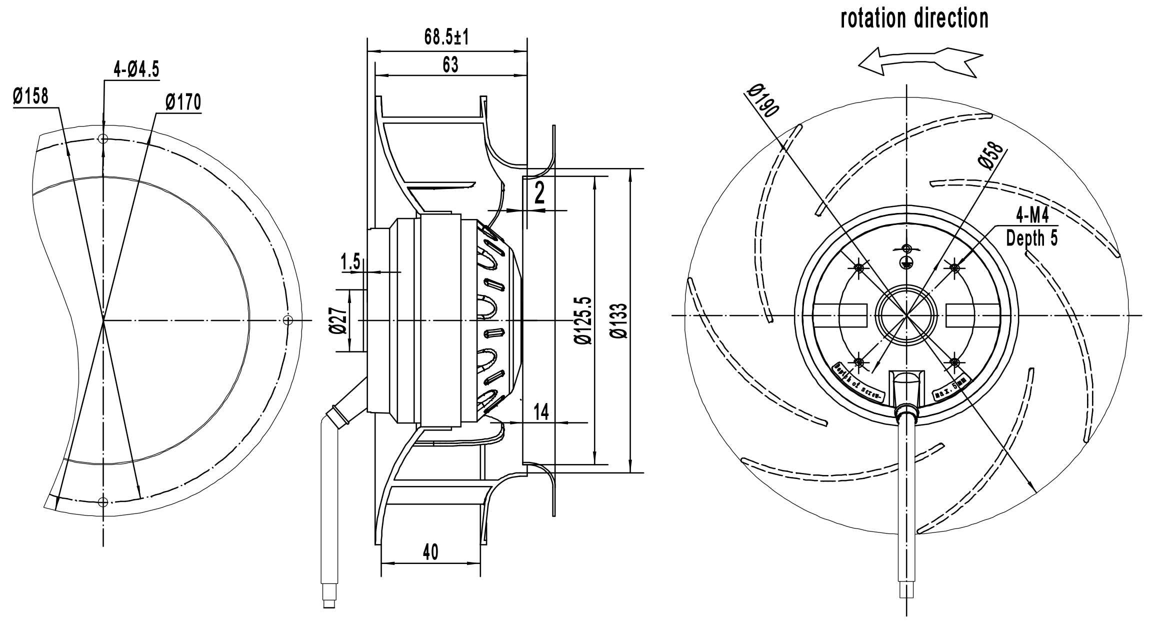


B190-63-T 后倾离心风机
B190-63-T Backward Centrifugal Fan

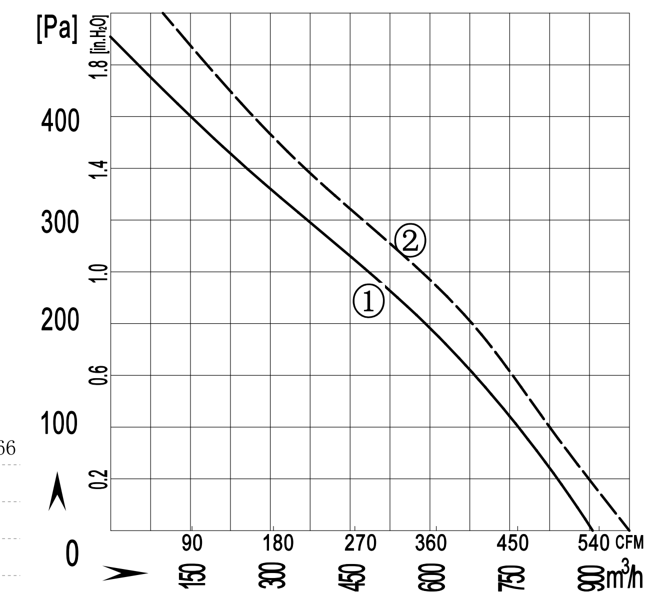


风轮材质：塑料PA66	Impeller material: Plastic PA66
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m^3/h / CFM	dB(A)	Min / Max(℃)	#	
B2E190-063A-TA10	220/230	50	0.28	60	2500	2.0	480 / 278	65	-30 / +60	1	CCC ,CE,RoHS
			0.23	48	2000	2.0	430 / 235	60	-30 / +60	2	CCC ,CE,RoHS
			0.22	45	1650	2.0	330 / 195	54	-30 / +60	3	CCC ,CE,RoHS

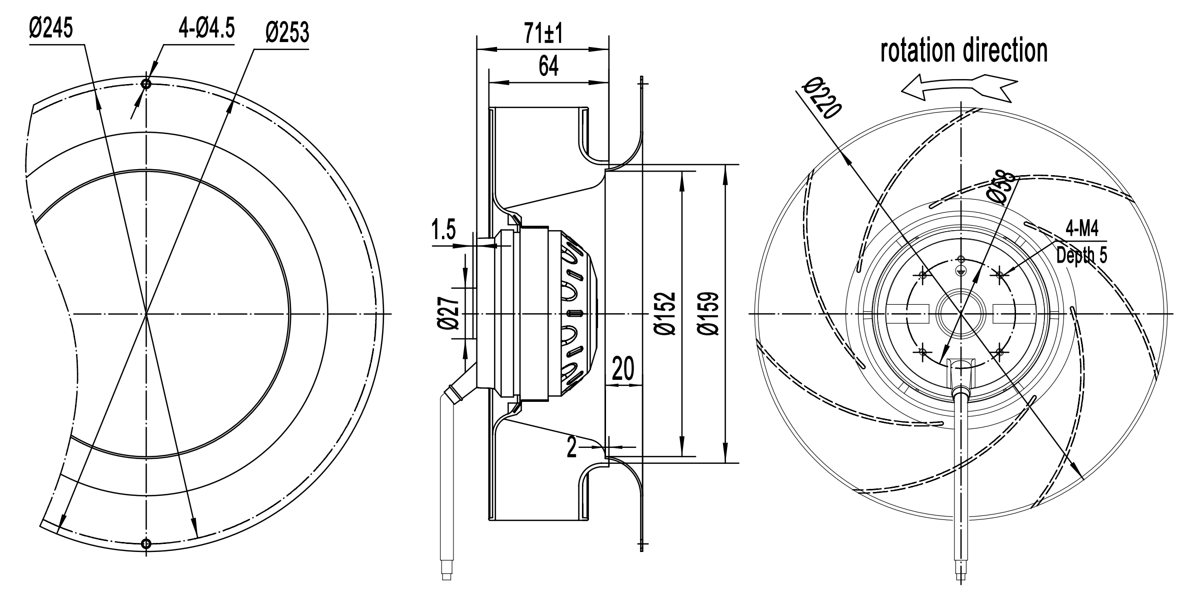


B220-64 后倾离心风机
B220-64 Backward Centrifugal Fan

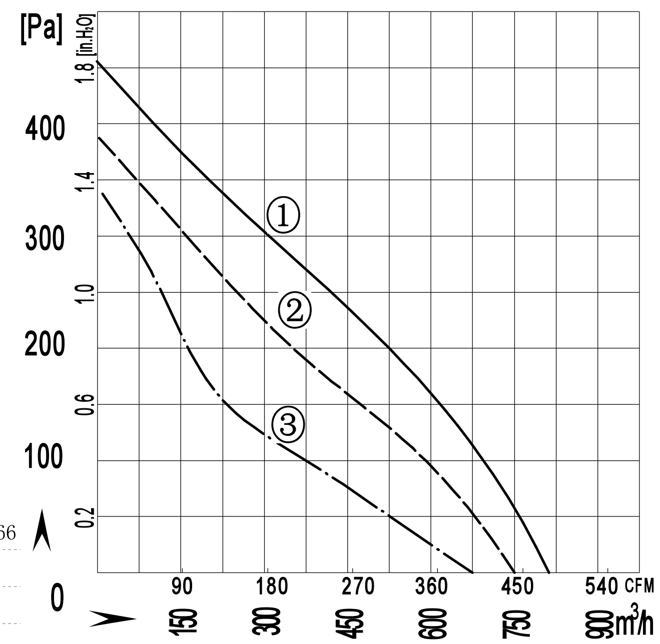


风轮材质：塑料PA66	Impeller material: Plastic PA66
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m^3/h / CFM	dB(A)	Min / Max(℃)	#	
B2E220-064A-AC00	220/230	50	0.41	90	2500	2.5	910 / 535	70	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.46	100	2700	2.5	970 / 570	73	-30 / +60	2	CCC ,CE,RoHS
B2D220-064A-ACC0	380/400	50	0.17	85	2500	/	910 / 535	70	-30 / +60	1	CCC ,CE,RoHS
	380/400	60	0.20	100	2700	/	970 / 570	73	-30 / +60	2	CCC ,CE,RoHS

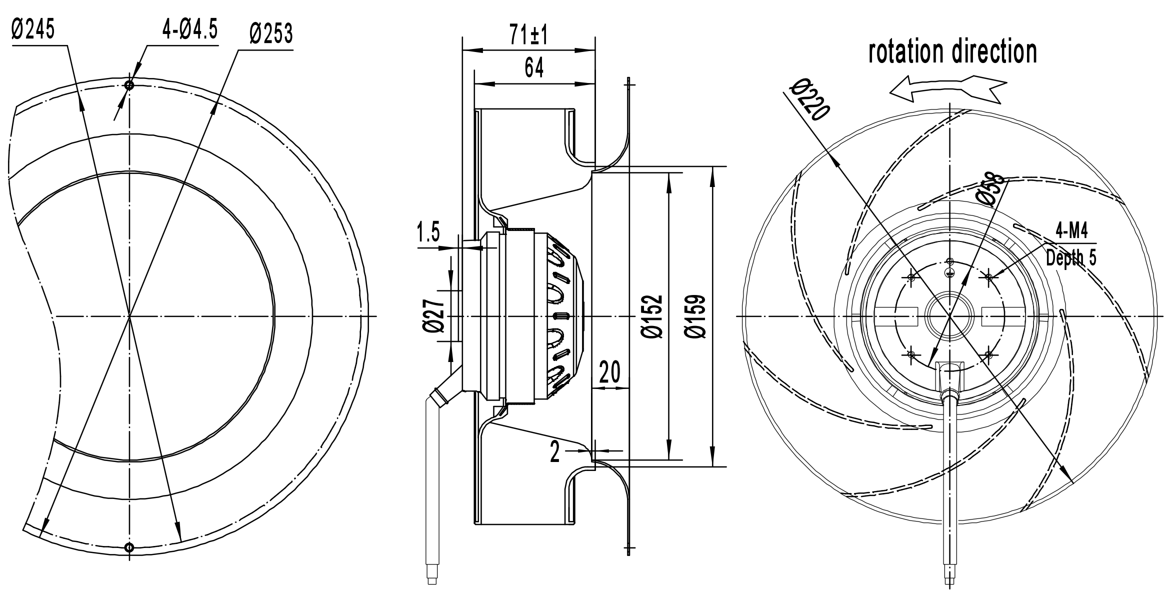


B220-64-T 后倾离心风机
B220-64-T Backward Centrifugal Fan

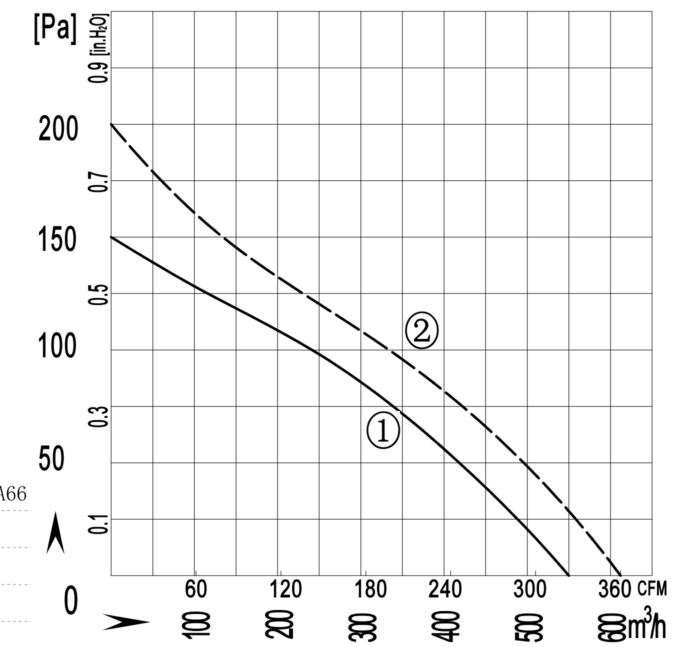


风轮材质：塑料PA66 Impeller material: Plastic PA66
防护等级：IP44 Protection Class: IP44
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2E220-064A-TC00	220/230	50	0.44	95	2500	2.5	800 / 470	70	-30 / +60	1	CCC ,CE,RoHS
			0.40	90	2300	2.5	750 / 441	67	-30 / +60	2	CCC ,CE,RoHS
			0.40	88	2000	2.5	670 / 394	64	-30 / +60	3	CCC ,CE,RoHS

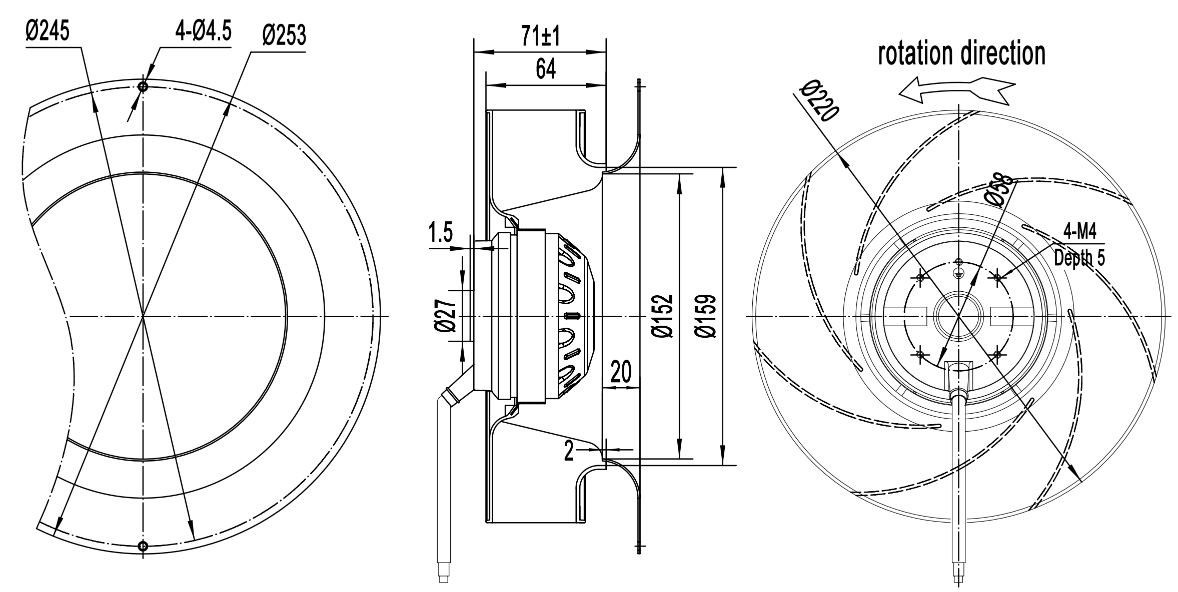


B220-64 后倾离心风机
B220-64 Backward Centrifugal Fan



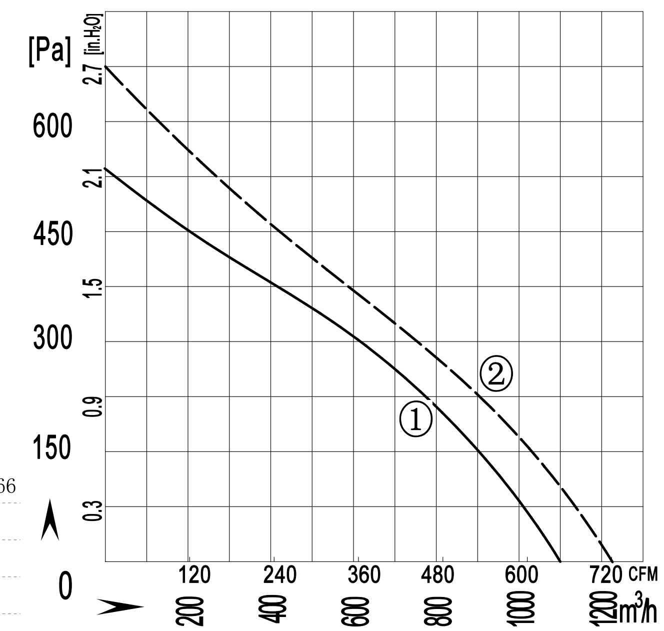
风轮材质：塑料PA66 Impeller material: Plastic PA66
防护等级：IP44 Protection Class: IP44
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4E220-064A-ACC0	220/230	50	0.23	40	1420	1.5	550 / 323	52	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.19	41	1650	1.5	610 / 359	58	-30 / +60	2	CCC ,CE,RoHS
B4D220-064A-ACC0	380/400	50	0.08	38	1400	/	550 / 323	52	-30 / +60	1	CCC ,CE,RoHS
	380/400	60	0.10	41	1650	/	610 / 359	58	-30 / +60	2	CCC ,CE,RoHS



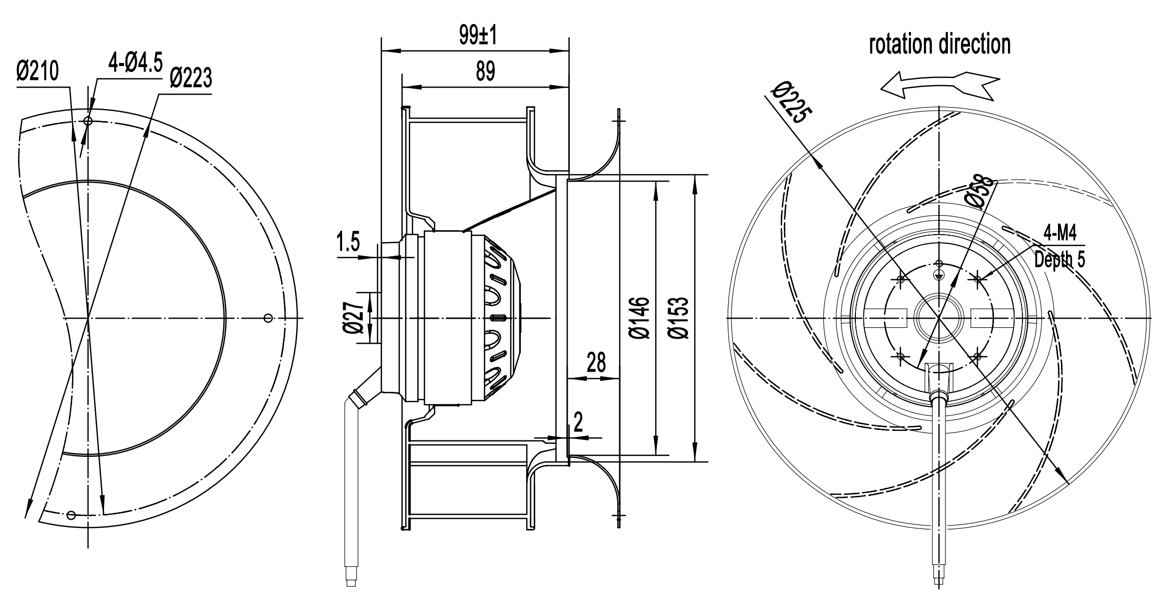
AFL艾弗洛

B225-89 后倾离心风机
B225-89 Backward Centrifugal Fan

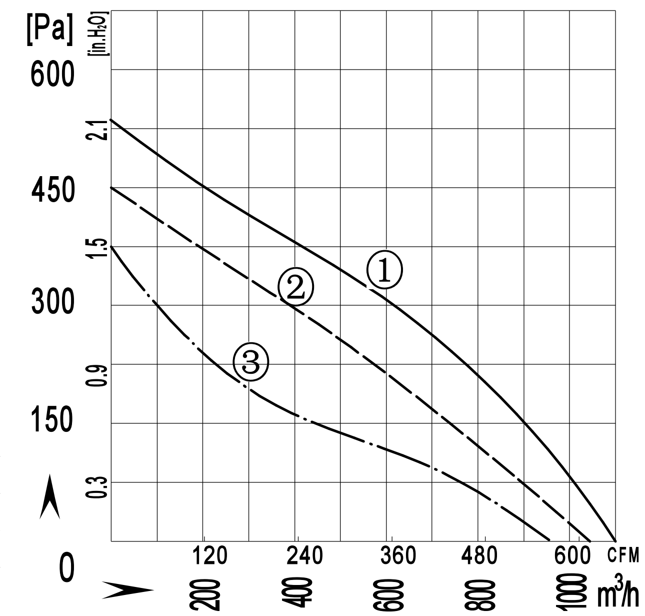


风轮材质：塑料PA66　Impeller material:　Plastic PA66
防护等级：IP44　Protection Class: IP44
认　　证：CCC CE　Approvals: CCC　CE
绝缘等级：F级　Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2E225-089A-AE00	220/230	50	0.60	135	2600	4	1100 / 647	74	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.90	180	2900	4	1250 / 735	76	-30 / +60	2	CCC ,CE,RoHS
B2D225-089A-AE00	380/400	50	0.23	135	2600	/	1100 / 647	74	-30 / +60	1	CCC ,CE,RoHS
	380/400	60	0.28	180	2900	/	1250 / 735	76	-30 / +60	2	CCC ,CE,RoHS

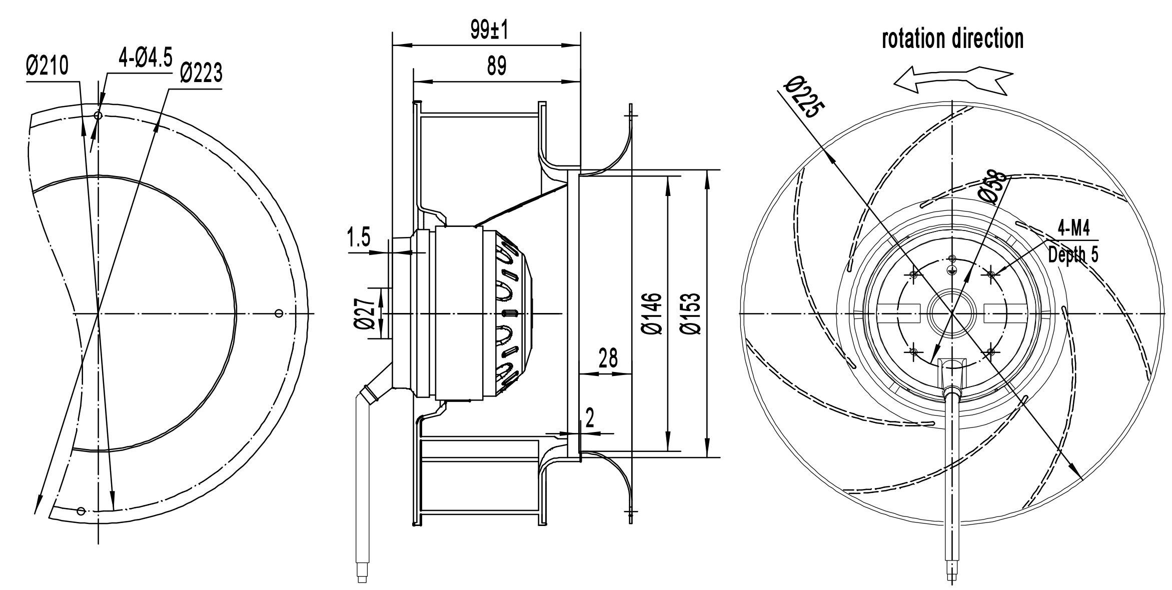


B225-89-T 后倾离心风机
B225-89-T Backward Centrifugal Fan



风轮材质：塑料PA66　Impeller material:　Plastic PA66
防护等级：IP44　Protection Class: IP44
认　　证：CCC CE　Approvals: CCC　CE
绝缘等级：F级　Insulation class: F

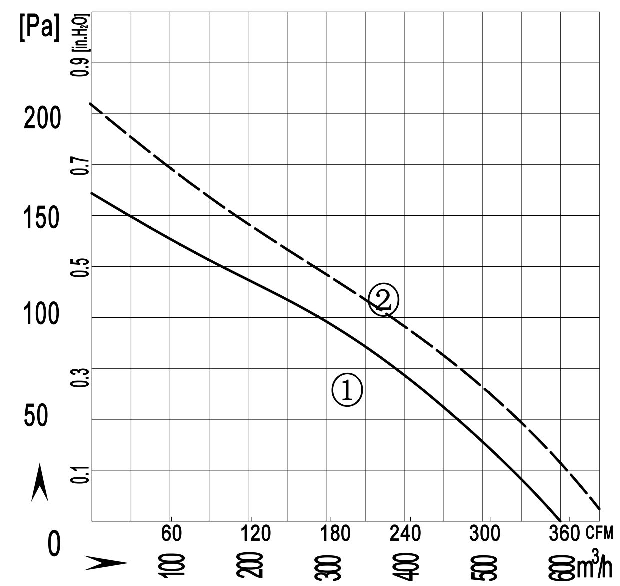
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2E225-089A-TE00	220/230	50	0.60	125	2630	4	1100 / 647	74	-30 / +60	1	CCC ,CE,RoHS
			0.54	120	2500	4	1045 / 615	70	-30 / +60	2	CCC ,CE,RoHS
			0.52	115	2290	4	955 / 563	66	-30 / +60	3	CCC ,CE,RoHS



离心风机 Centrifugal Fans

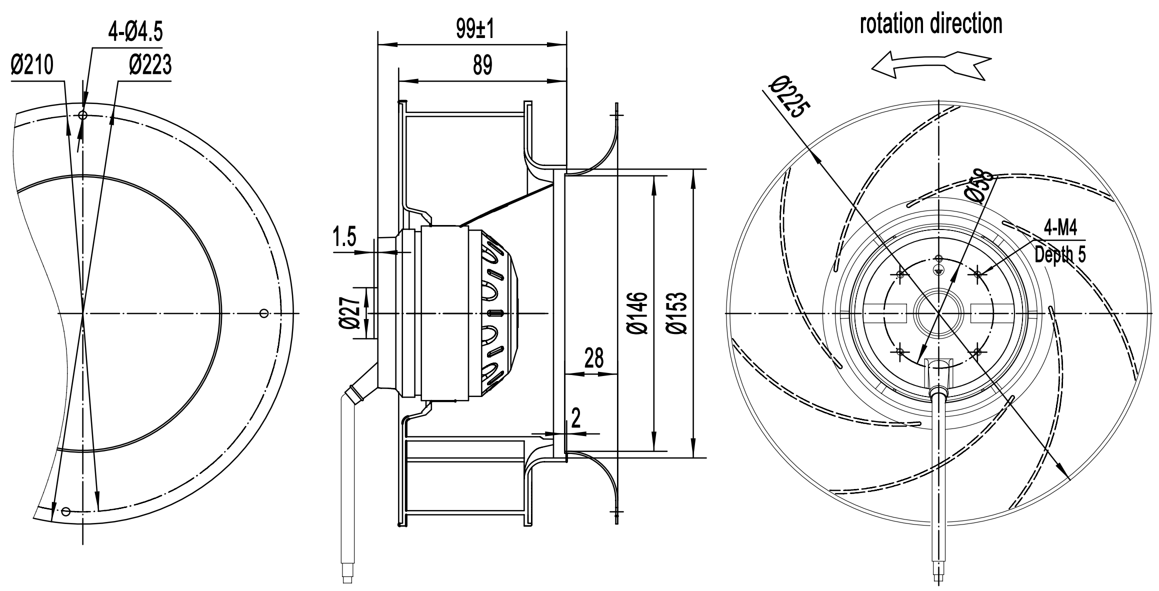
离心风机 Centrifugal Fans

B225-89 后倾离心风机
B225-89 Backward Centrifugal Fan

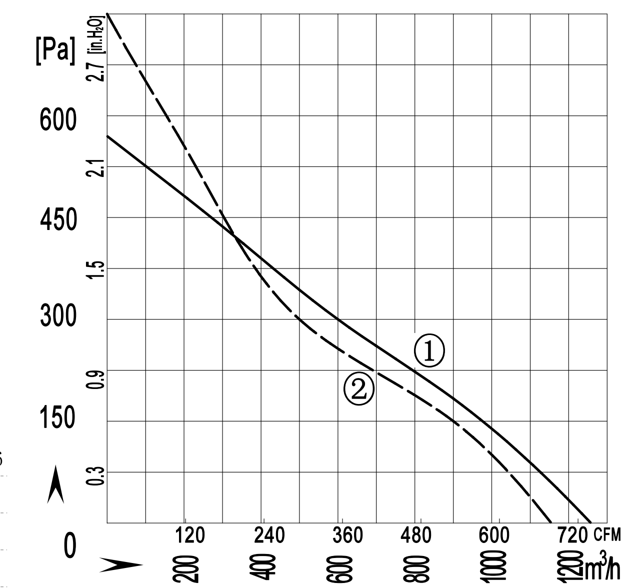


风轮材质：塑料PA66	Impeller material: Plastic PA66
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4E225-089A-AC00	220/230	50	0.21	45	1420	1.5	600 / 353	54	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.20	47	1650	1.5	690 / 406	60	-30 / +60	2	CCC ,CE,RoHS
B4D225-089A-AC00	380/400	50	0.13	45	1420	/	600 / 353	54	-30 / +60	1	CCC ,CE,RoHS
	380/400	60	0.13	47	1650	/	690 / 406	60	-30 / +60	2	CCC ,CE,RoHS

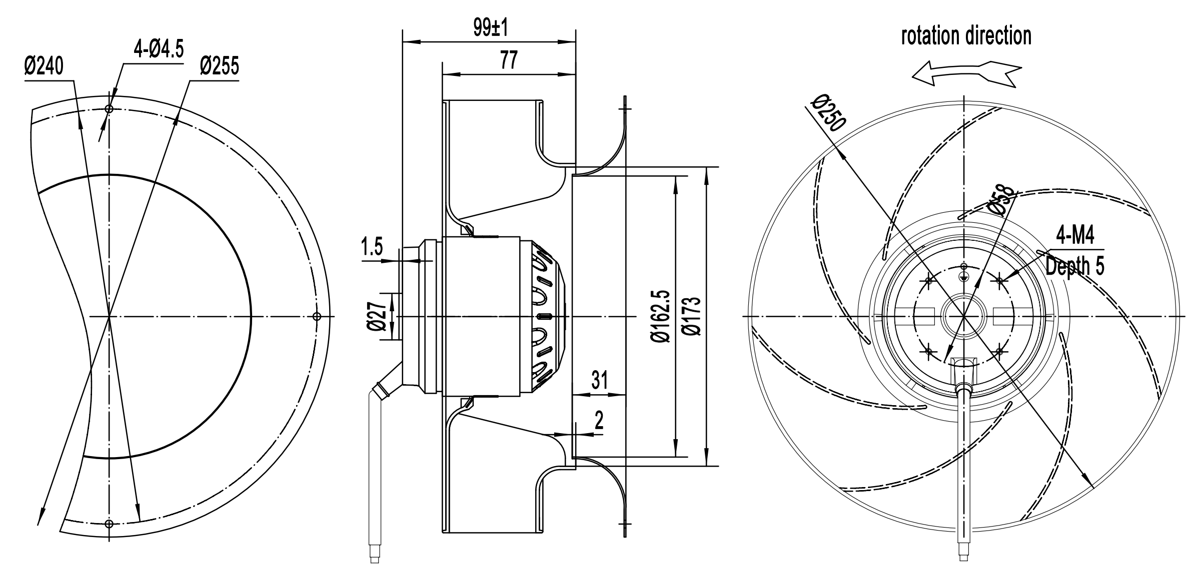


B250-77 后倾离心风机
B250-77 Backward Centrifugal Fan



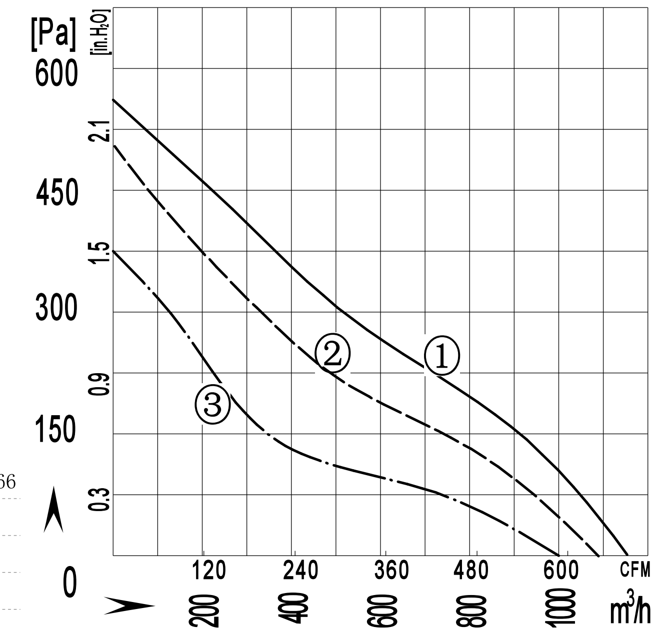
风轮材质：塑料PA66	Impeller material: Plastic PA66
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2E250-077A-AE00	220/230	50	0.60	135	2450	4	1250 / 735	74	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.9	190	2600	4	1150 / 676	76	-30 / +60	2	CCC ,CE,RoHS
B2D250-077A-AE00	380/400	50	0.32	160	2450	/	1250 / 735	74	-30 / +60	1	CCC ,CE,RoHS
	380/400	60	0.38	185	2600	/	1150 / 676	76	-30 / +60	2	CCC ,CE,RoHS



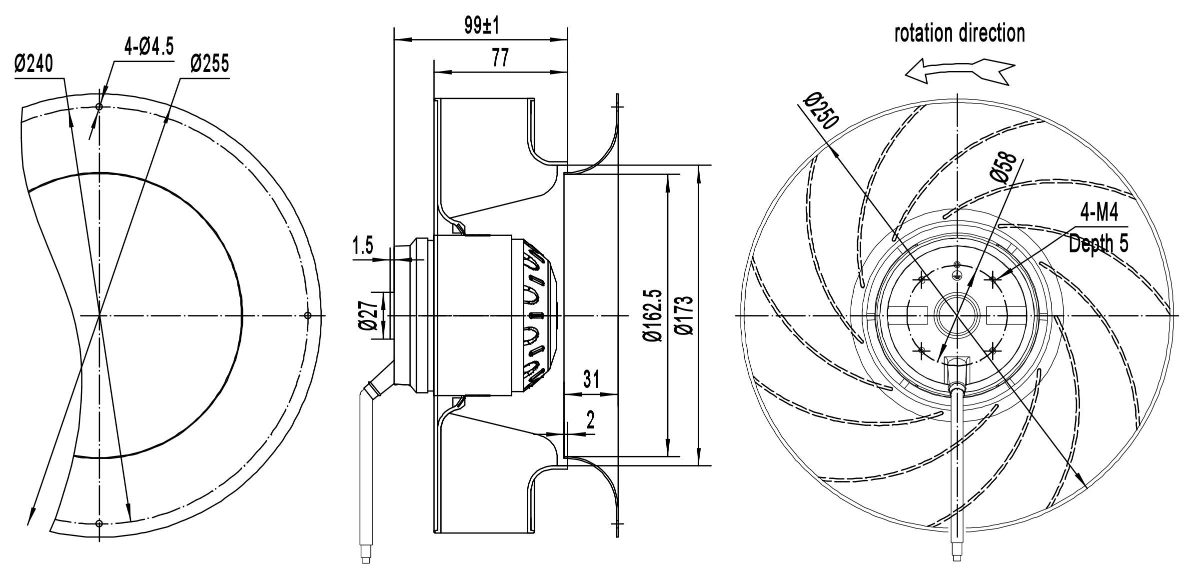
离心风机 Centrifugal Fans

B250-77-T 后倾离心风机
B250-77-T Backward Centrifugal Fan

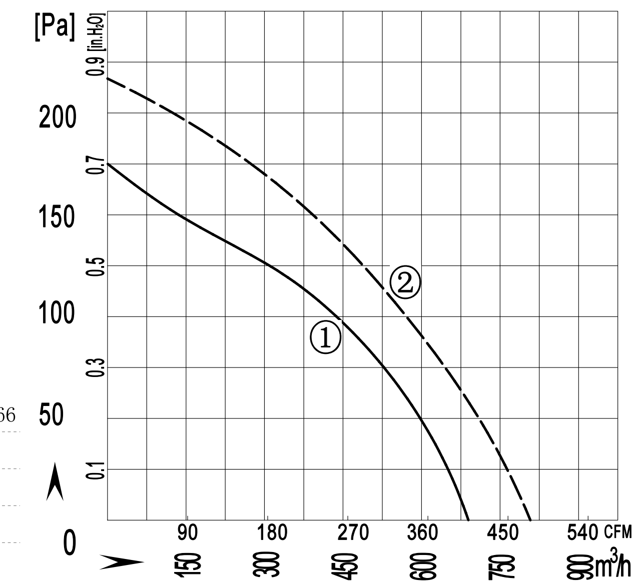


风轮材质：塑料PA66　Impeller material: Plastic PA66
防护等级：IP44　Protection Class: IP44
认　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h / CFM	dB(A)	Min / Max(℃)	#	
B2E250-077A-TE00	220/230	50	0.62	130	2650	4	1150 / 676	76	-30 / +60	1	CCC ,CE,RoHS
			0.58	125	2400	4	1090 / 641	70	-30 / +60	2	CCC ,CE,RoHS
			0.56	120	2150	4	1000 / 588	65	-30 / +60	3	CCC ,CE,RoHS

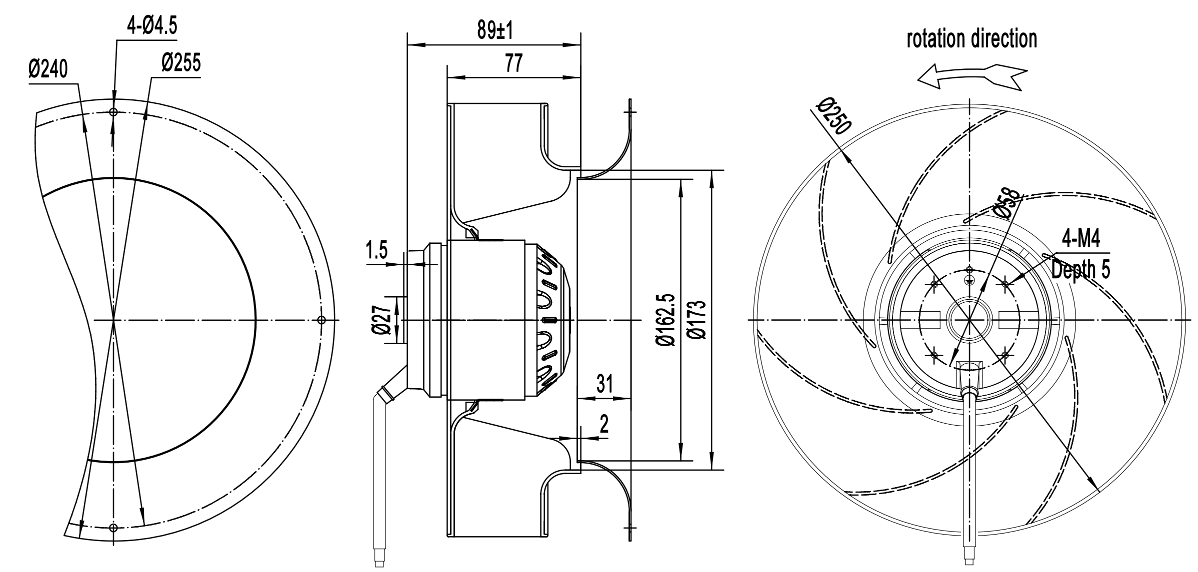


B250-77 后倾离心风机
B250-77 Backward Centrifugal Fan



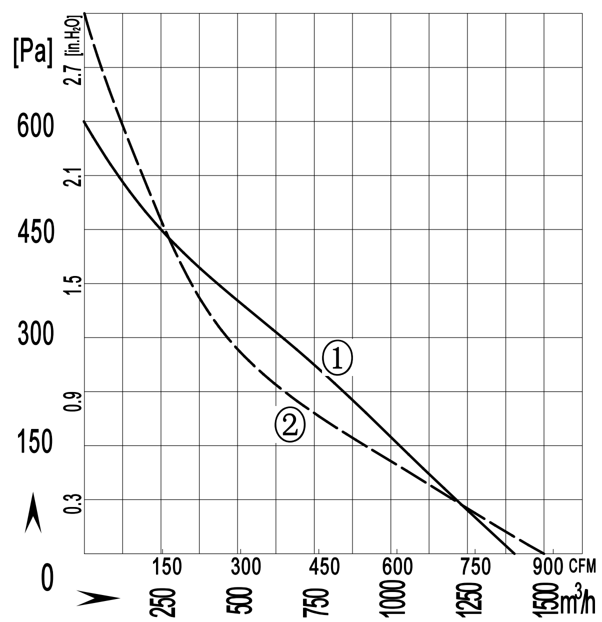
风轮材质：塑料PA66　Impeller material: Plastic PA66
防护等级：IP44　Protection Class: IP44
认　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h / CFM	dB(A)	Min / Max(℃)	#	
B4E250-077A-ACC0	220/230	50	0.28	53	1400	2	680 / 400	61	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.28	58	1600	2	800 / 470	64	-30 / +60	2	CCC ,CE,RoHS
B4D250-077A-ACC0	380/400	50	0.15	53	1400	/	680 / 400	61	-30 / +60	1	CCC ,CE,RoHS
	380/400	60	0.16	58	1600	/	800 / 470	64	-30 / +60	2	CCC ,CE,RoHS



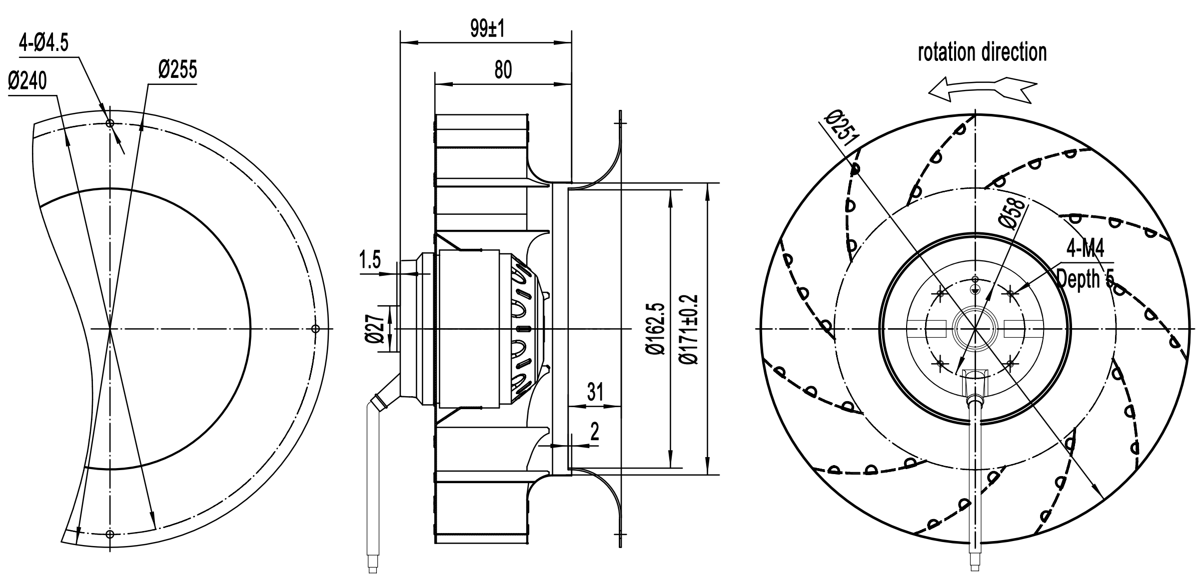
离心风机 Centrifugal Fans

B250-080 后倾离心风机
B250-080 Backward Centrifugal Fan



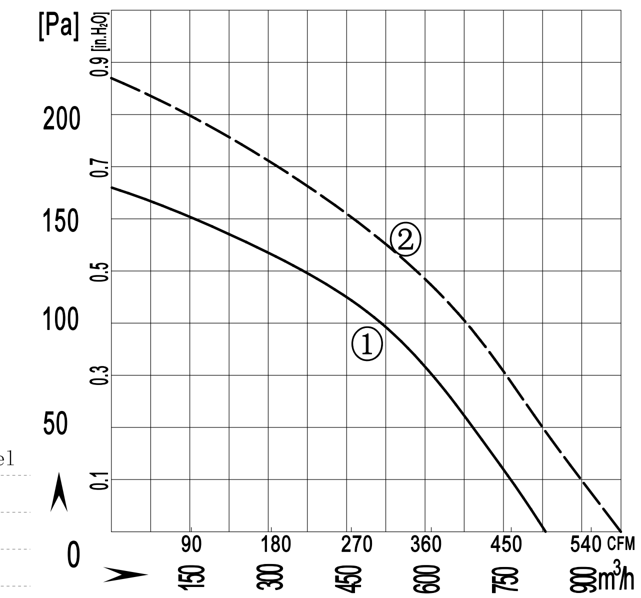
风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2E250-080A-AE00	220/230	50	0.70	155	2500	4	1380 / 811	76	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.95	210	2600	4	1455 / 855	79	-30 / +60	2	CCC ,CE,RoHS
B2D250-080A-AEC0	380/400	50	0.31	150	2450	/	1380 / 811	76	-30 / +60	1	CCC ,CE,RoHS
	380/400	60	0.37	200	2550	/	1455 / 855	79	-30 / +60	2	CCC ,CE,RoHS



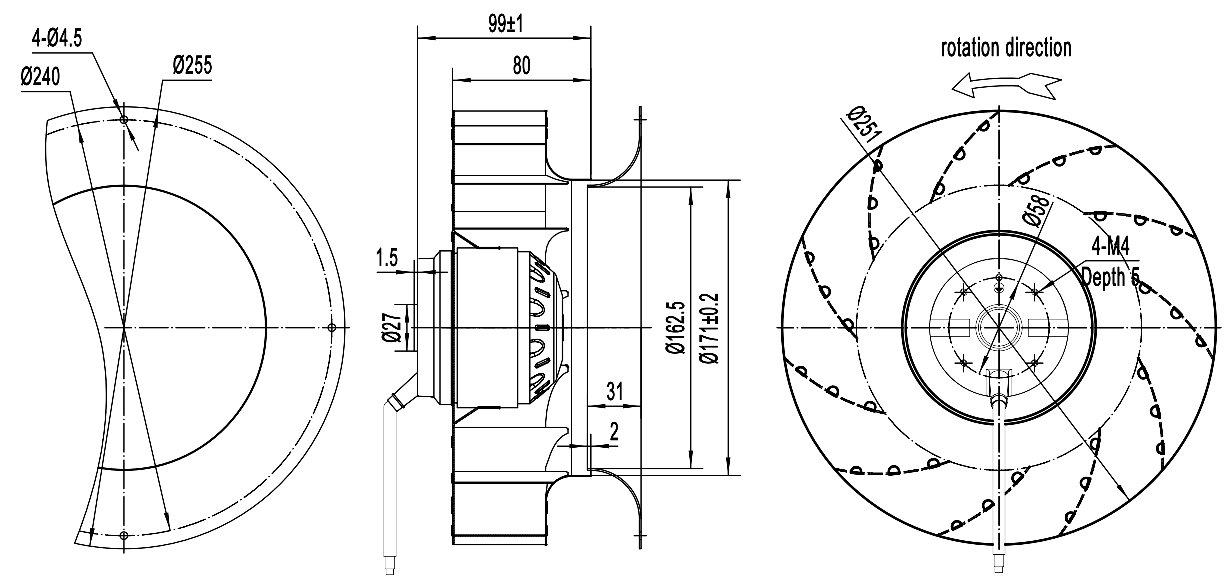
离心风机 Centrifugal Fans

B250-080 后倾离心风机
B250-080 Backward Centrifugal Fan



风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

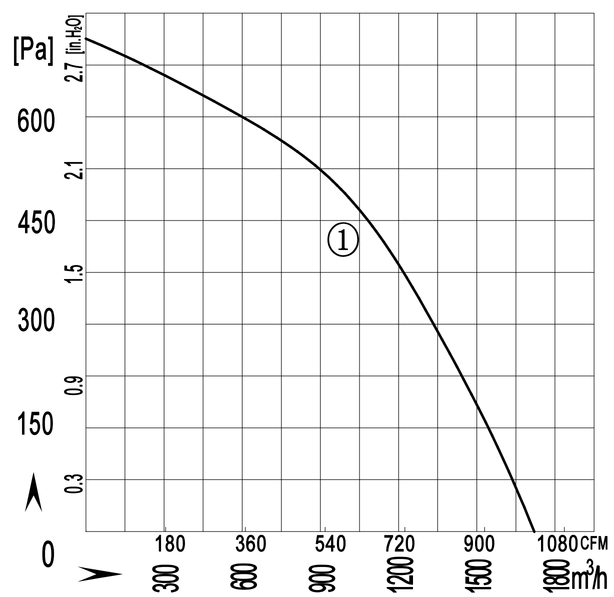
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4E250-080A-ACC0	220/230	50	0.24	50	1400	2	830 / 488	68	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.27	60	1600	2	950 / 558	70	-30 / +60	2	CCC ,CE,RoHS
B4D250-080A-ACC0	380/400	50	0.15	50	1450	/	830 / 488	68	-30 / +60	1	CCC ,CE,RoHS
	380/400	60	0.15	60	1600	/	950 / 558	70	-30 / +60	2	CCC ,CE,RoHS



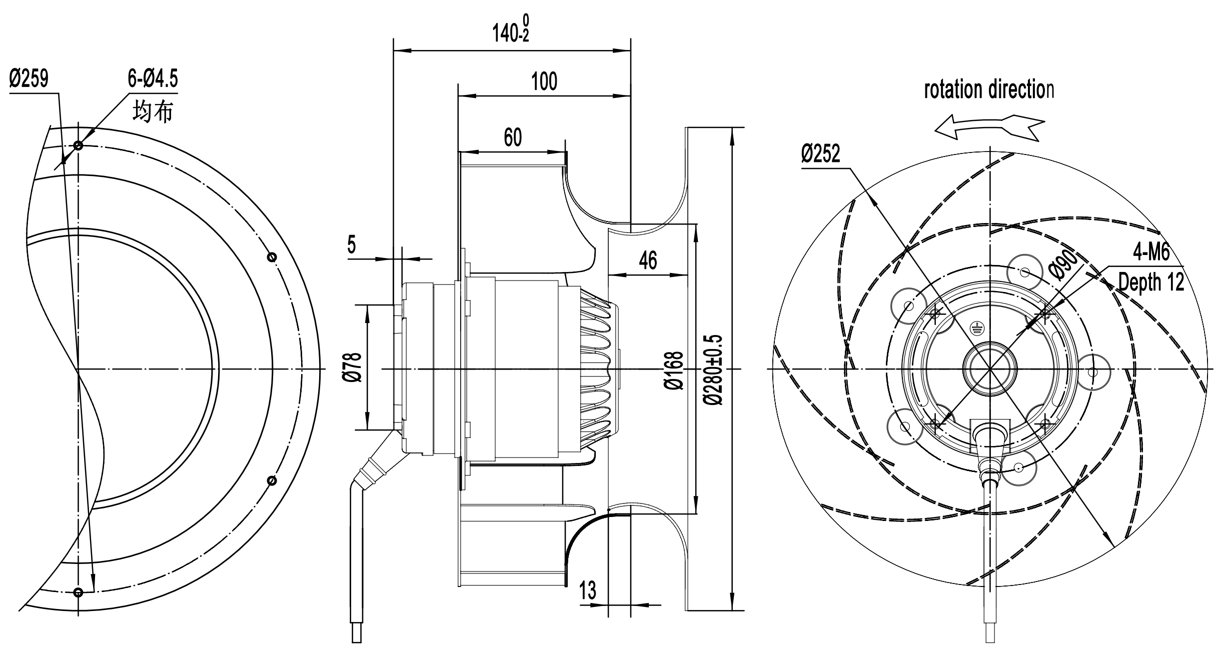
离心风机 Centrifugal Fans

B250-100 后倾离心风机
B250-100 Backward Centrifugal Fan

风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

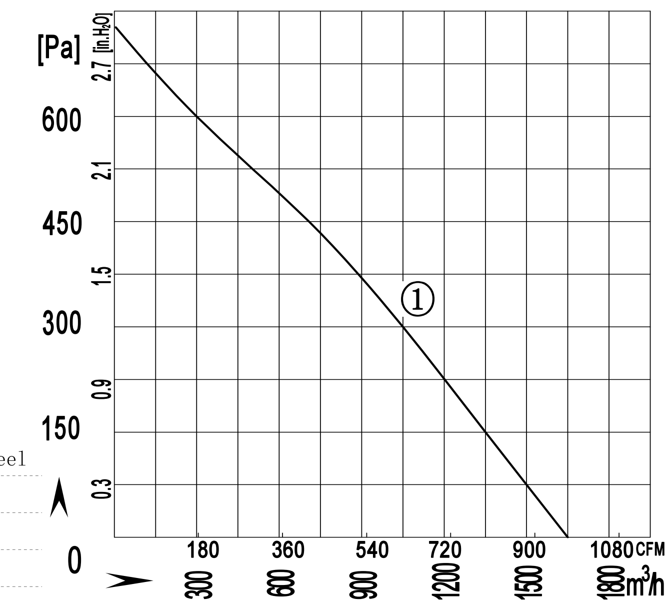


Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2E250-100A-AN00	220/230	50	1.2	290	2650	6	1700/1000	76	-30 / +60	1	CCC ,CE,RoHS
B2D250-100A-AN00	380/400	50	0.9	290	2800	/	1700/1000	77	-30 / +60	1	CCC ,CE,RoHS

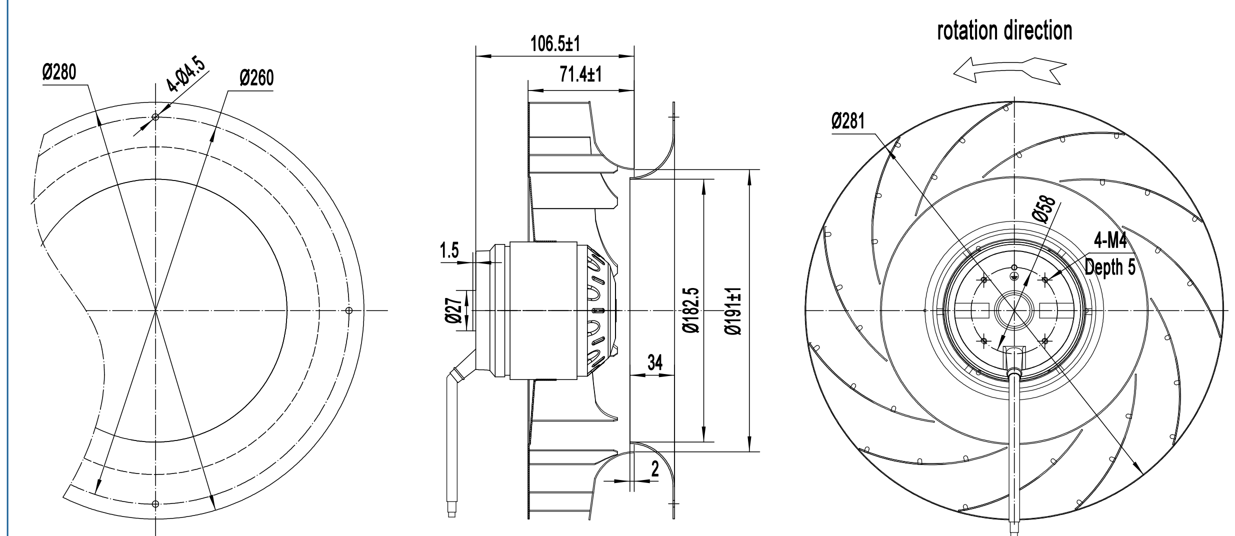


B280-071 后倾离心风机
B280-071 Backward Centrifugal Fan

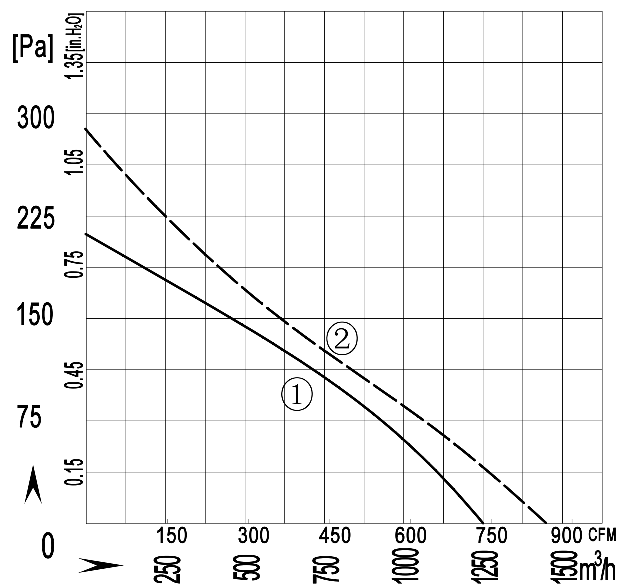
风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F



Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2E280-071A-AG00	220/230	50	1.1	230	2450	6	1650/970	79	-30 / +60	1	CCC ,CE,RoHS
B2D280-071A-AG00	380/400	50	0.6	200	2500	/	1650/970	79	-30 / +60	1	CCC ,CE,RoHS

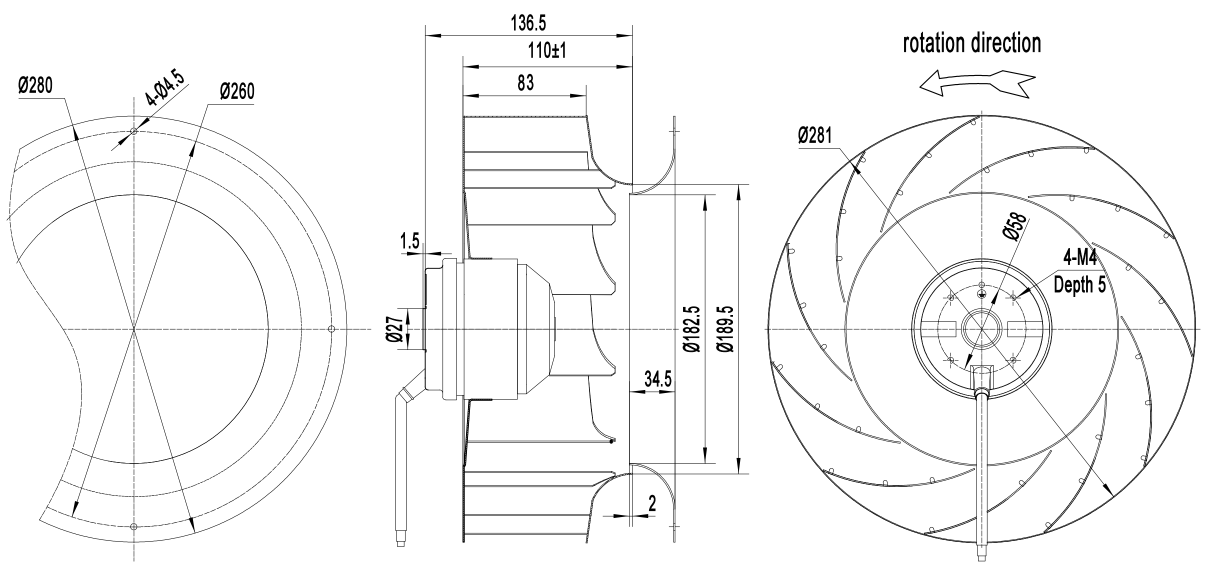


B280-110 后倾离心风机
B280-110 Backward Centrifugal Fan

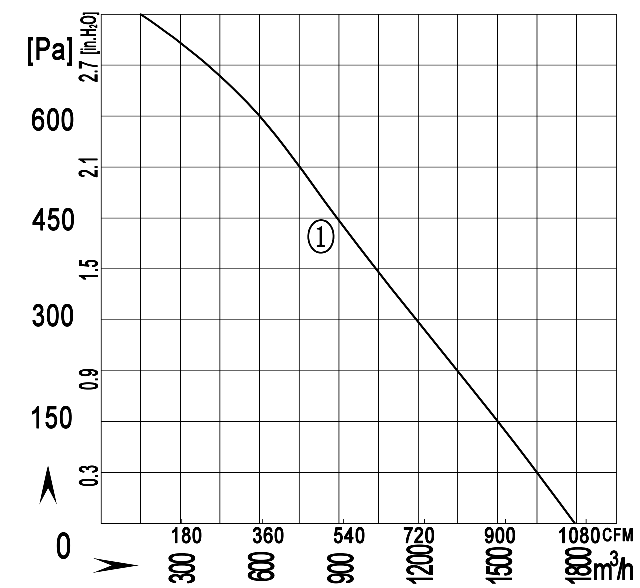


风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4E280-110A-AEC0	220/230	50	0.38	80	1350	3	1230/723	63	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.45	100	1500	3	1400/823	66	-30 / +60	2	CCC ,CE,RoHS

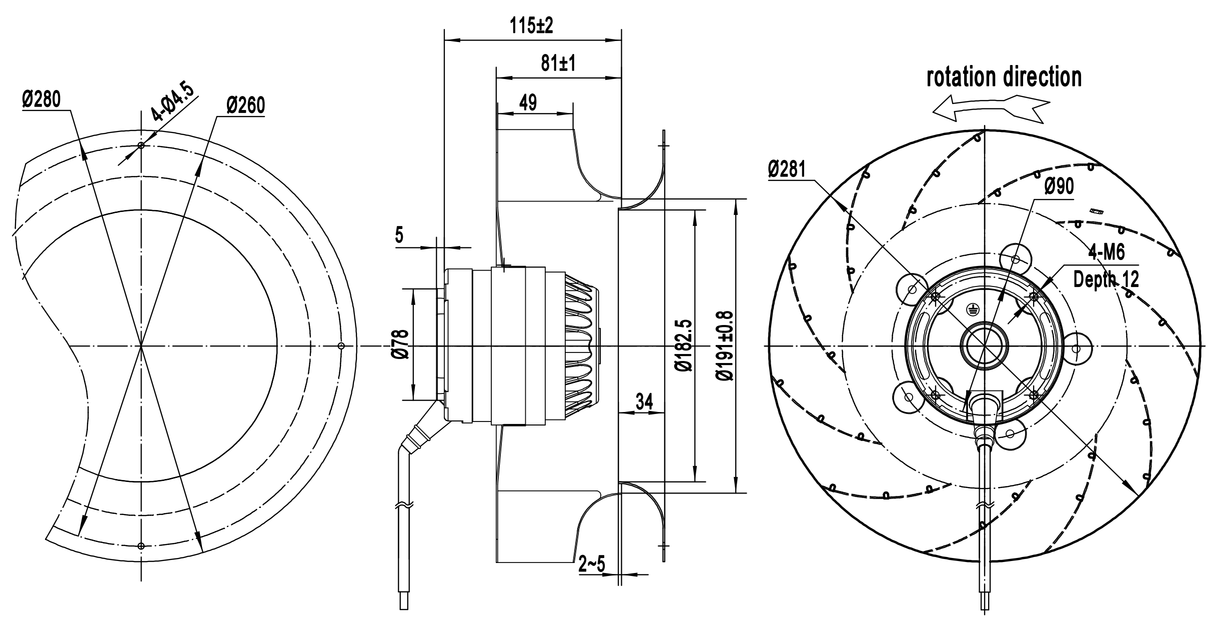


B280-081M 后倾离心风机
B280-081M Backward Centrifugal Fan



风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP54 Protection Class: IP54
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

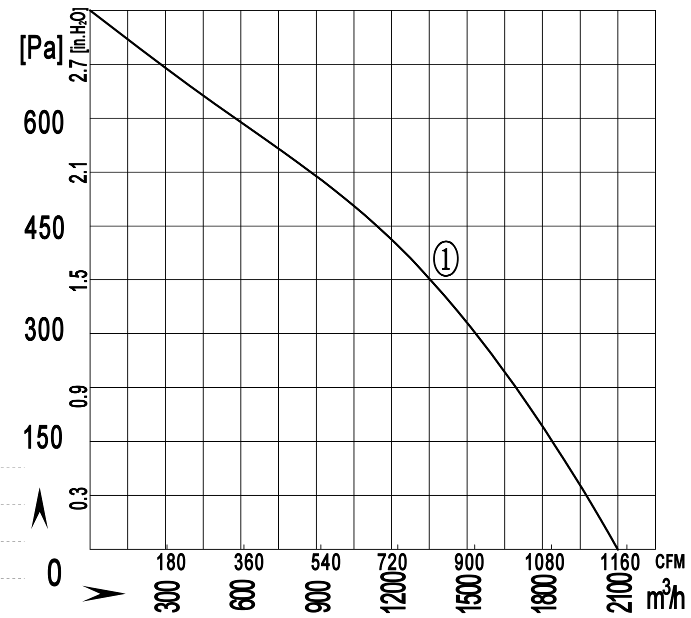
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2E280-081A-AM00	220/230	50	1.2	250	2650	7	1780/1176	80	-30 / +60	1	CCC ,CE,RoHS
B2D280-081A-AM00	380/400	50	0.7	250	2650	/	1780/1176	80	-30 / +60	1	CCC ,CE,RoHS



离心风机 Centrifugal Fans

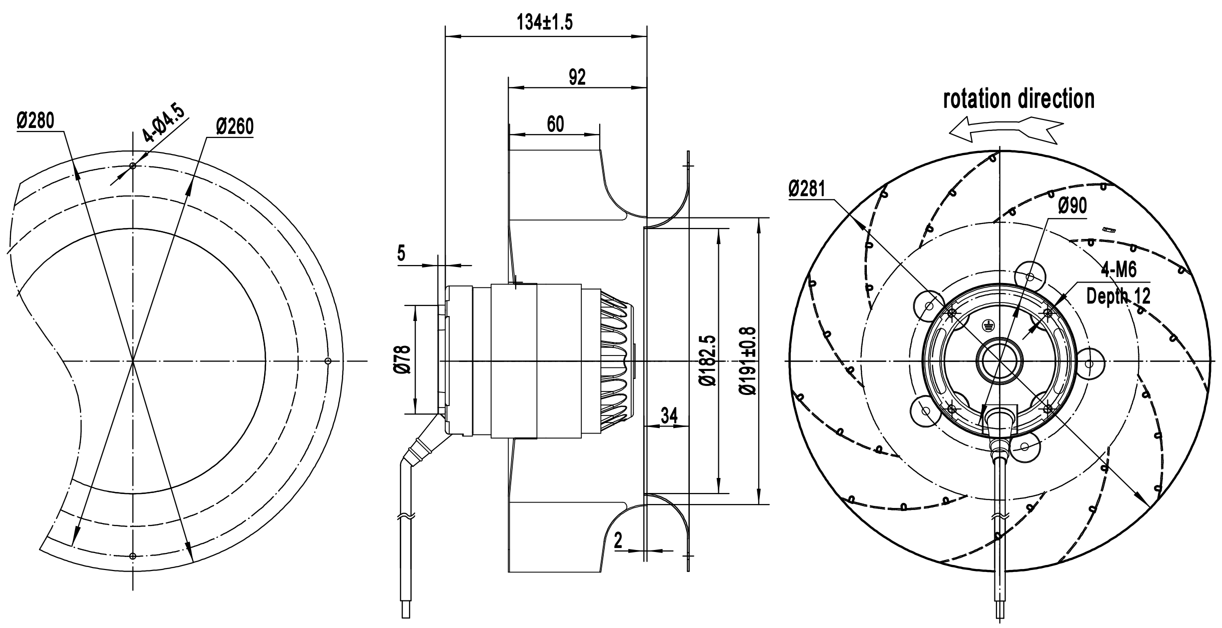
离心风机 Centrifugal Fans

B280-092N 后倾离心风机
B280-092N Backward Centrifugal Fan

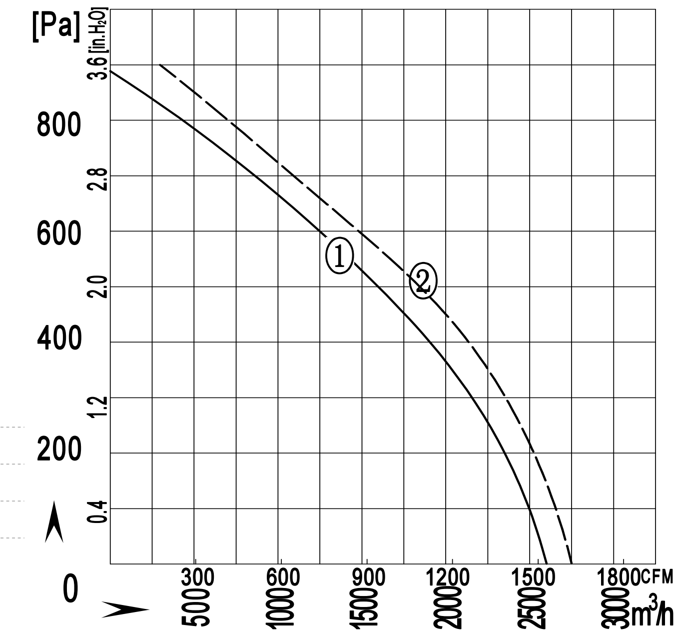


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h/CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2E280-092A-AN00	220/230	50	1.5	330	2700	10	2100/1235	80	-30 / +60	①	CCC ,CE,RoHS
B2D280-092A-AN00	380/400	50	0.7	330	2700	/	2100/1235	80	-30 / +60	①	CCC ,CE,RoHS

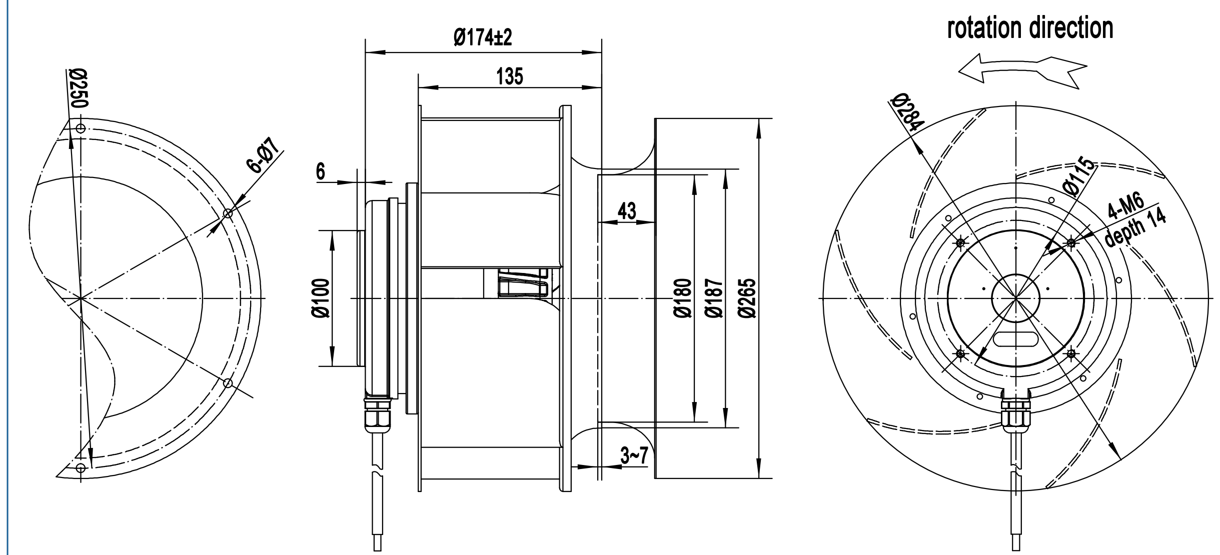


B280-135 后倾离心风机
B280-135 Backward Centrifugal Fan



风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

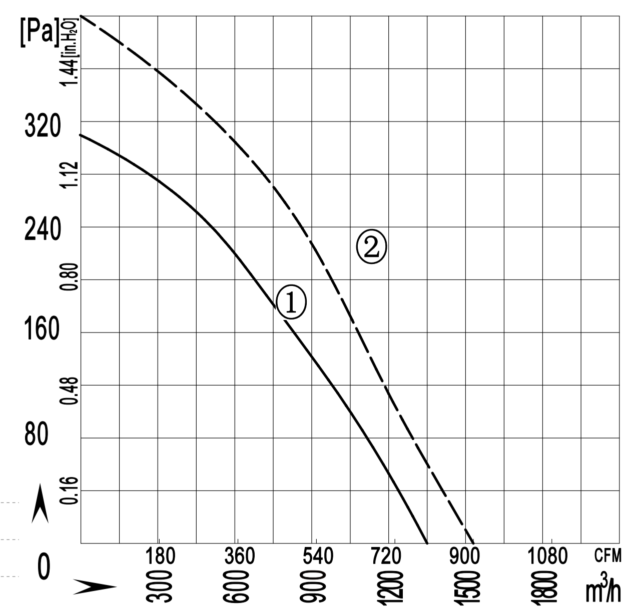
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h/CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2D280-135A-AS00	380/400	50	0.95	500	2750	/	2600/1529	78	-30 / +60	①	CCC ,CE,RoHS
	400	60	1.60	680	2900	/	2700/1588	80	-30 / +60	②	CCC ,CE,RoHS



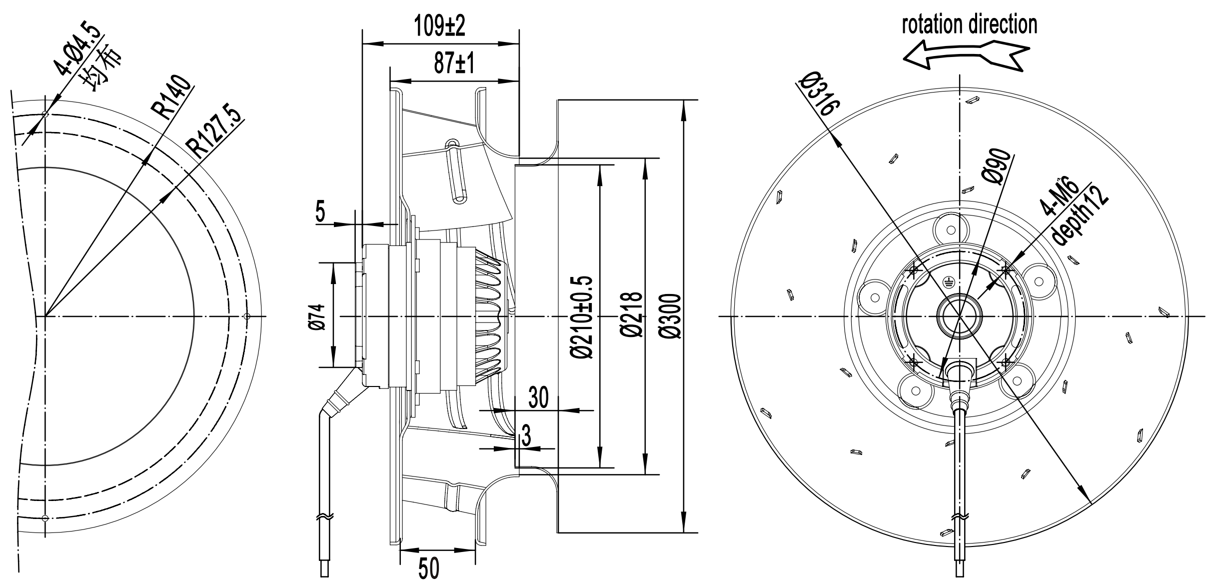
离心风机
Centrifugal Fans

B315-087 后倾离心风机
B315-087 Backward Centrifugal Fan

风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

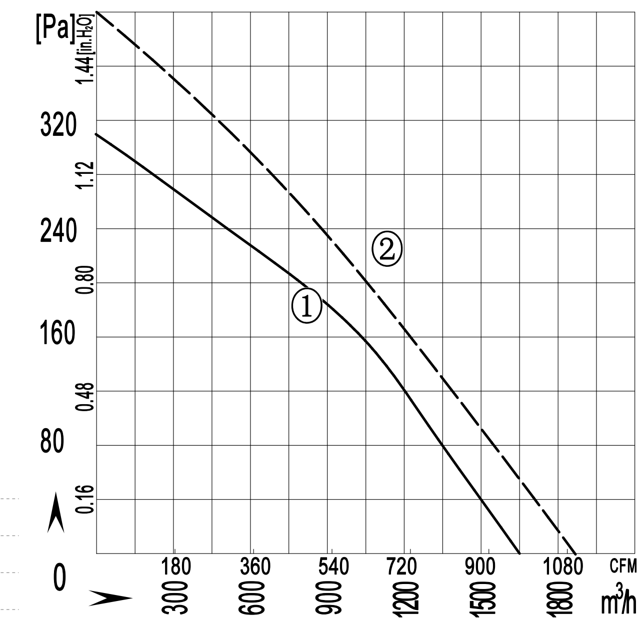


Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4E315-087A-AL00	220/230	50	0.50	95	1400	3	1350 / 794	56	-30 / +60	①	CCC ,CE,RoHS
	220/230	60	0.60	115	1600	3	1500 / 882	58	-30 / +60	②	

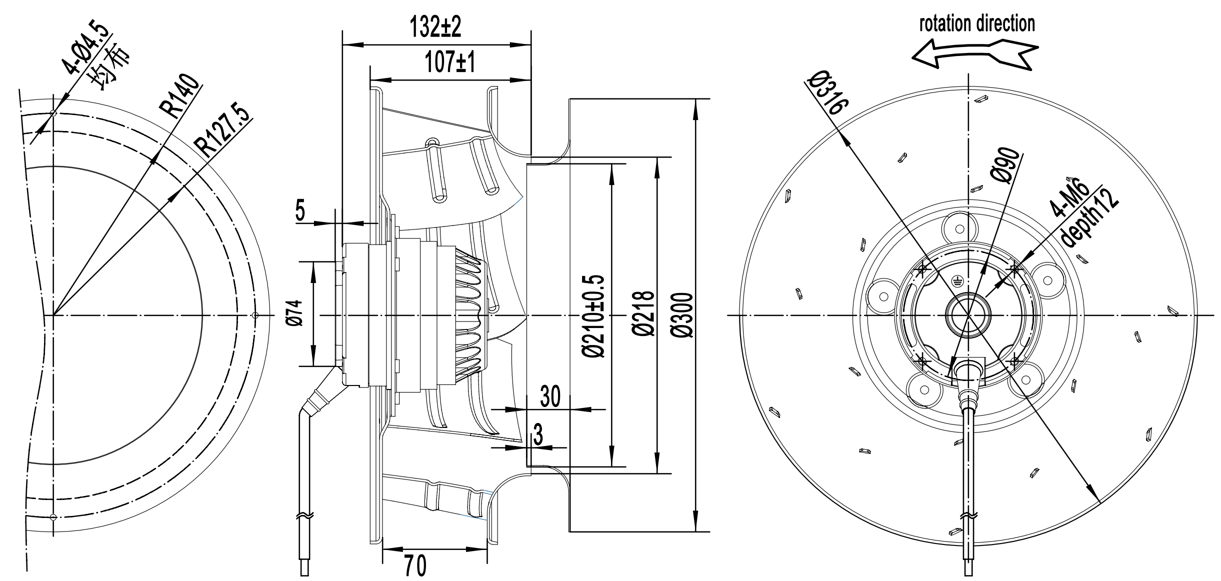


B315-107 后倾离心风机
B315-107 Backward Centrifugal Fan

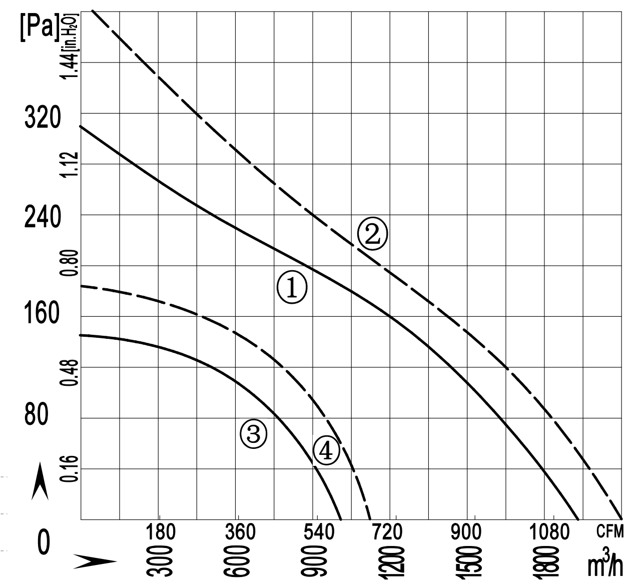
风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F



Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4E315-107A-AL00	220/230	50	0.55	105	1400	3	1650 / 970	60	-30 / +60	①	CCC ,CE,RoHS
	220/230	60	0.65	135	1600	3	1900 / 1117	62	-30 / +60	②	

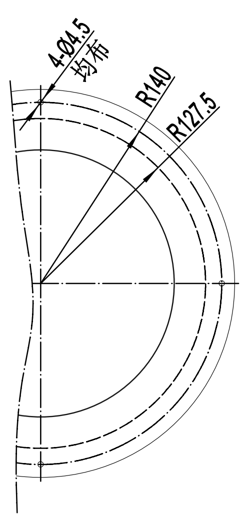


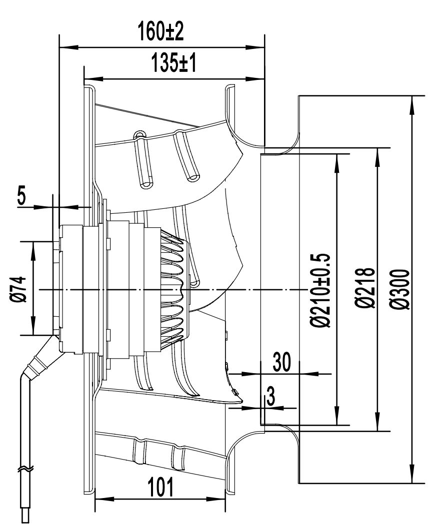
B315-135 后倾离心风机
B315-135 Backward Centrifugal Fan

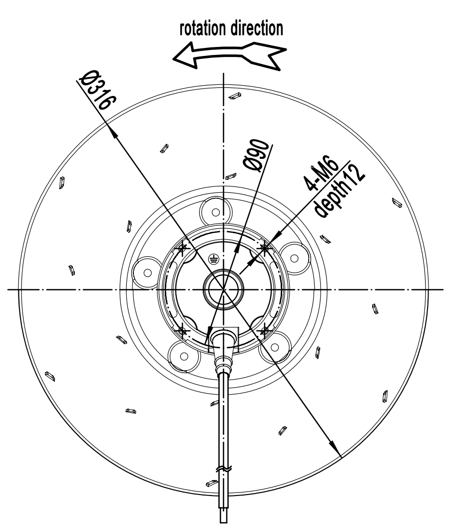


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

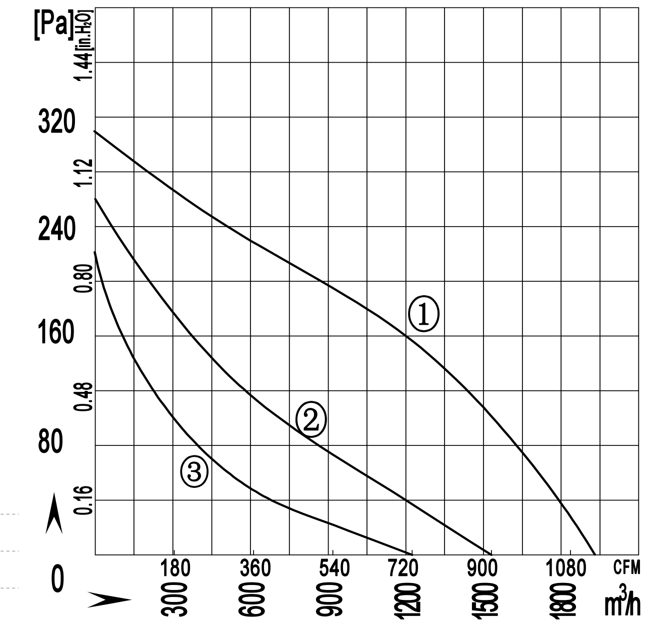
	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h / CFM	dB(A)	Min / Max(℃)	#	
B4E315-135A-AL00	220/230	50	0.60	135	1400	3	1900 / 1117	63	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	0.80	180	1580	3	2000 / 1175	65	-30 / +60	2	
B6E315-135A-AL00	220/230	50	0.38	75	940	3	1000 / 588	58	-30 / +60	3	CCC ,CE,RoHS
	220/230	60	0.42	85	1050	3	1100 / 647	60	-30 / +60	4	
B4D315-135A-AL00	380/400	50	0.35	136	1400	/	1900 / 1117	63	-30 / +60	1	CCC ,CE,RoHS
	380/400	60	0.40	175	1580	/	2000 / 1175	65	-30 / +60	2	





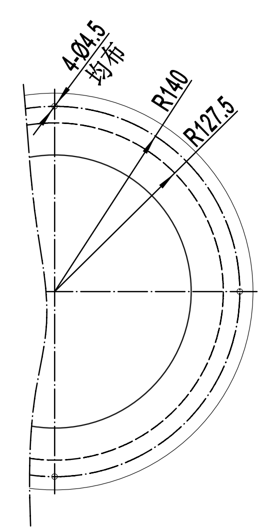


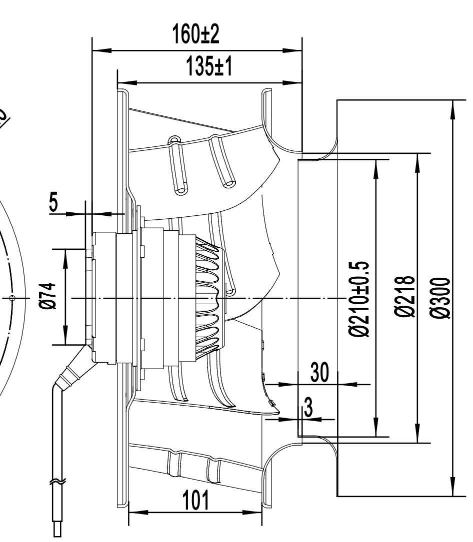
B315-135-T 后倾离心风机
B315-135-T Backward Centrifugal Fan

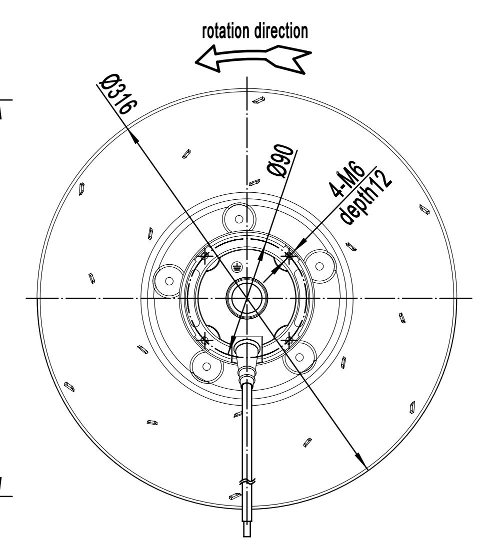


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h / CFM	dB(A)	Min / Max(℃)	#	
B4E315-135A-TL00	220/230	50	0.60	115	1350	4	1850 / 1088	63	-30 / +60	1	CCC ,CE,RoHS
			0.40	85	1100		1550 / 912	57	-30 / +60	2	
			0.30	65	850		1250 / 735	51	-30 / +60	3	

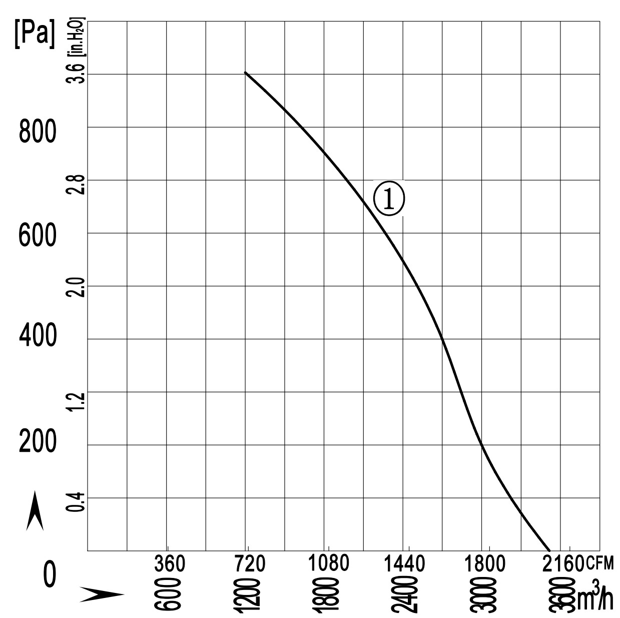






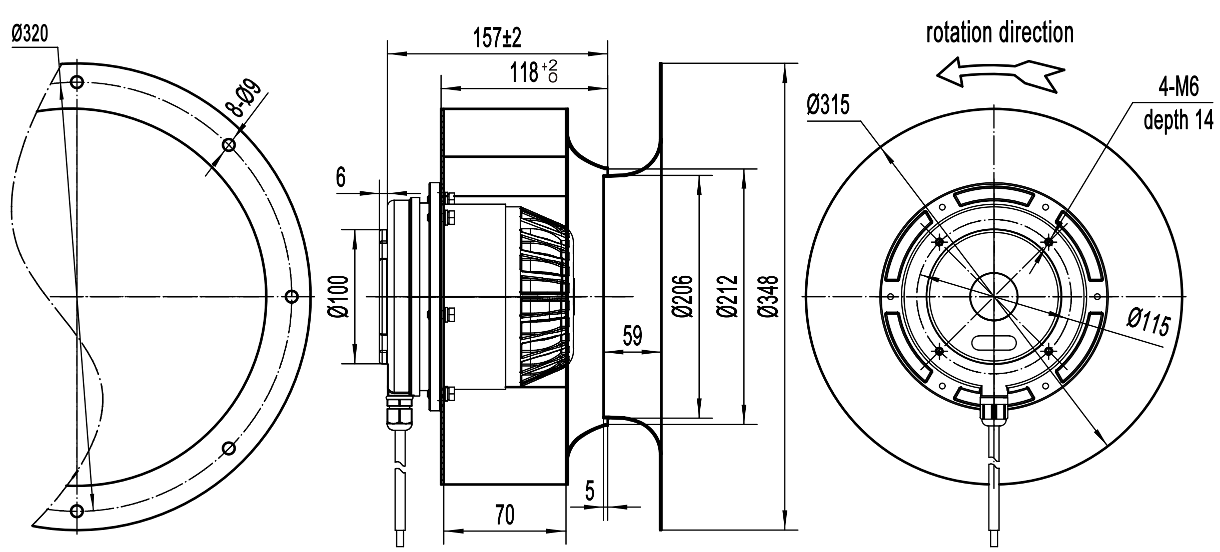
离心风机
Centrifugal Fans

B315-118 后倾离心风机
B315-118 Backward Centrifugal Fan

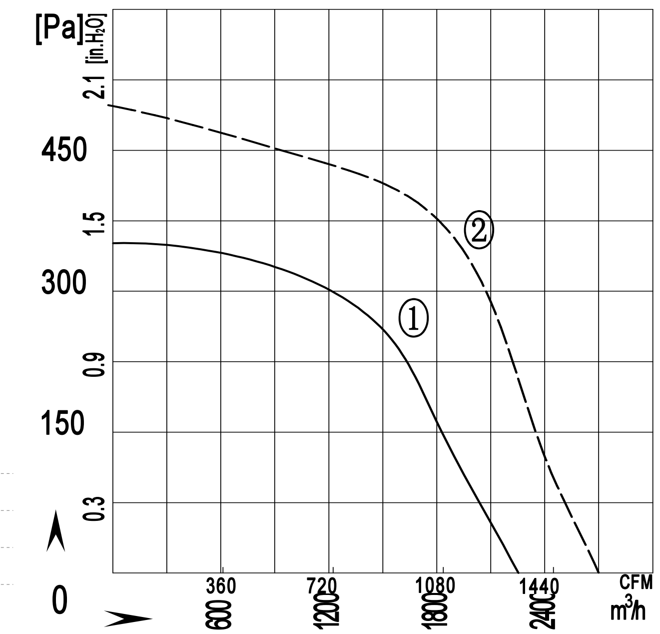


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h/CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2D315-118A-AT00	380/400	50	1.5	800	2750	/	3300/1941	84	-30 / +60	1	CCC ,CE,RoHS

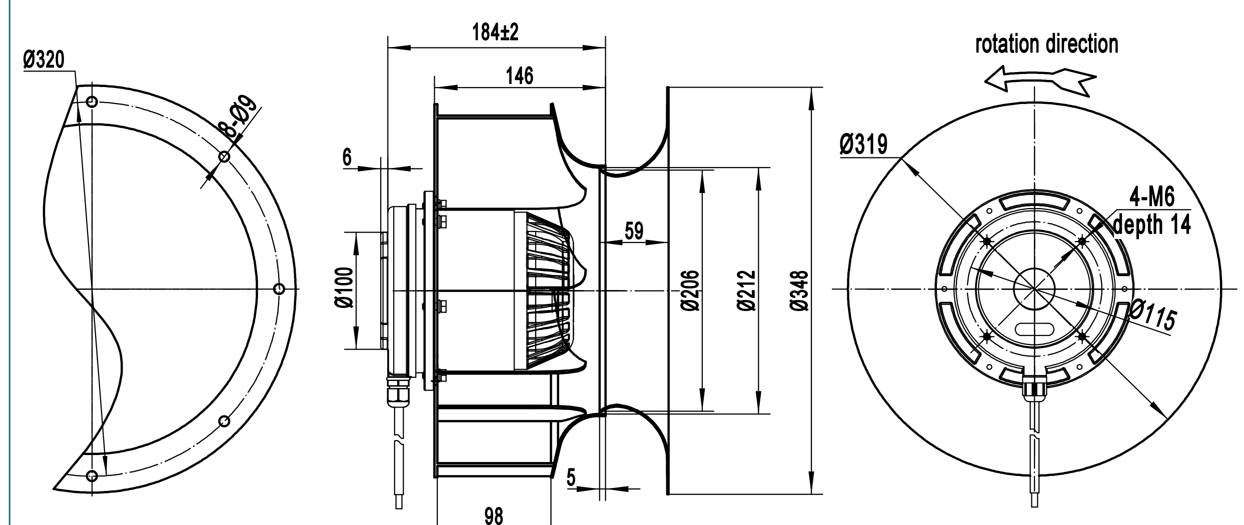


B315-146 后倾离心风机
B315-146 Backward Centrifugal Fan

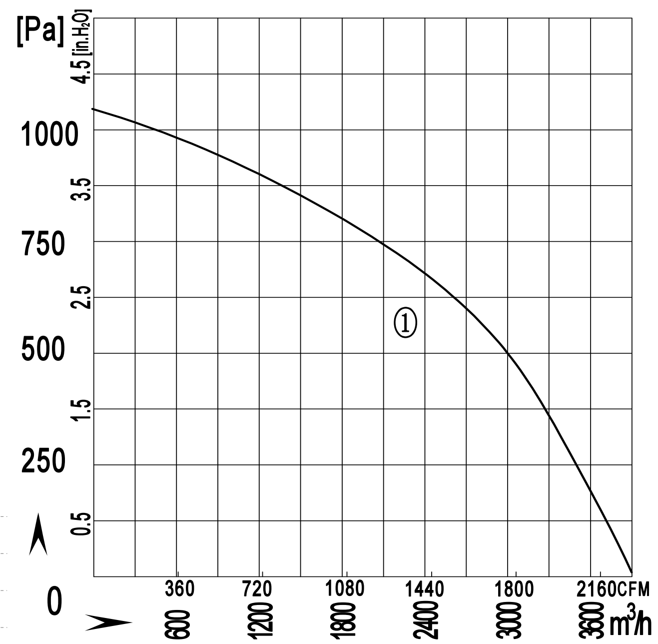


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h/CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4E315-146A-AR00	220/230	50	1.20	220	1450	10	2250/1324	64	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	1.50	300	1650	10	2500/1470	68	-30 / +60	2	
B4D315-146A-AR00	380/400	50	0.65	220	1450	/	2250/1324	64	-30 / +60	1	CCC ,CE,RoHS
	380/400	60	0.70	300	1650	/	2500/1470	68	-30 / +60	2	

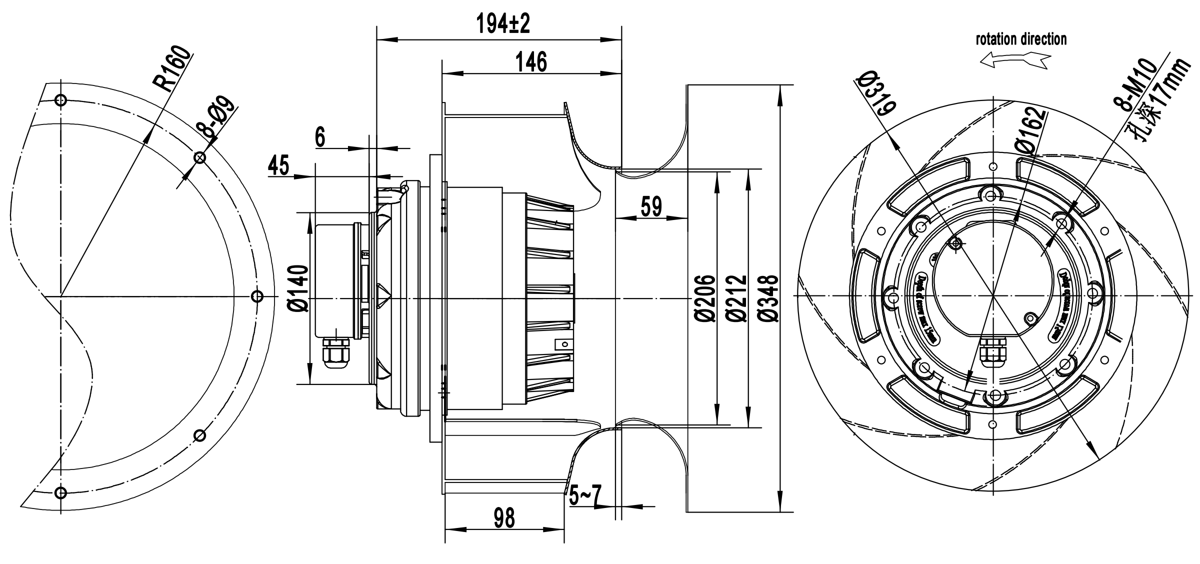


B315-146-V 后倾离心风机
B315-146-V Backward Centrifugal Fan

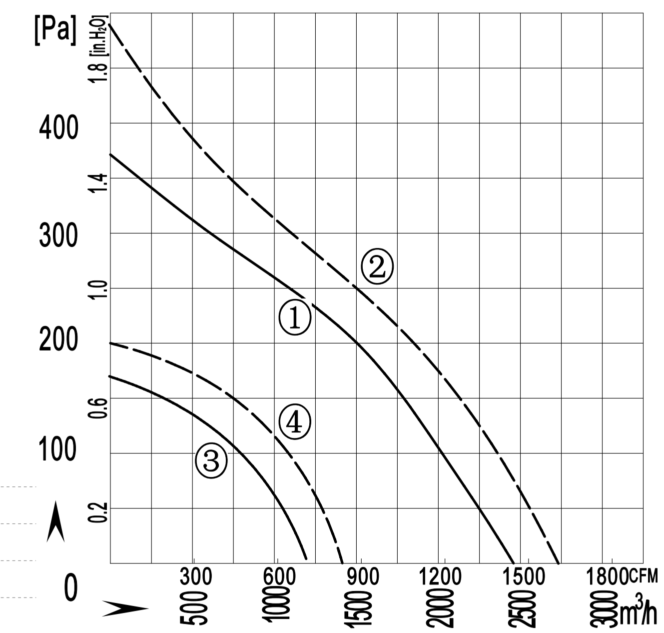


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m^3/h/CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2D315-146A-AVM0	380/400	50	2.0	1300	2650	/	4000/2353	85	-30 / +60	①	CCC ,CE,RoHS

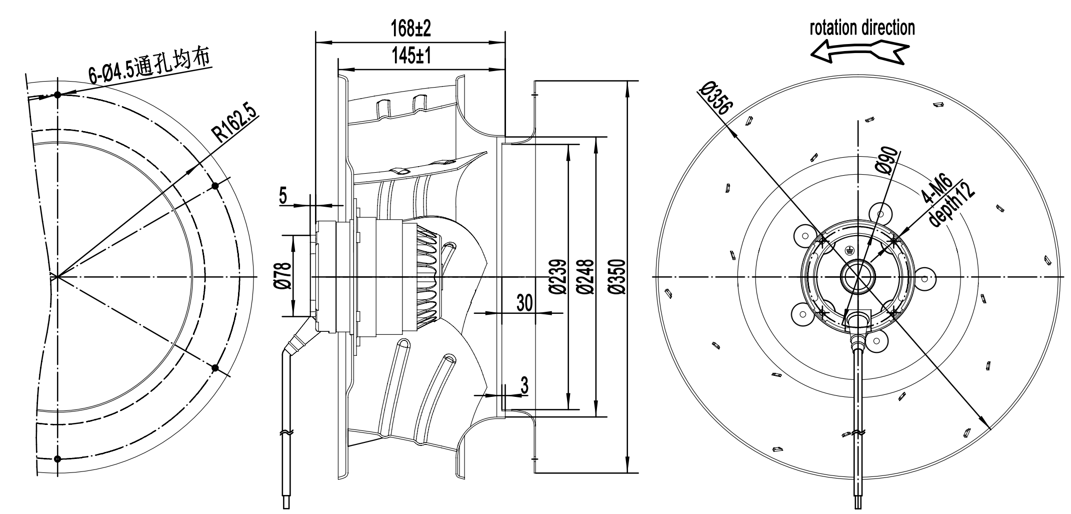


B355-145 后倾离心风机
B355-145 Backward Centrifugal Fan



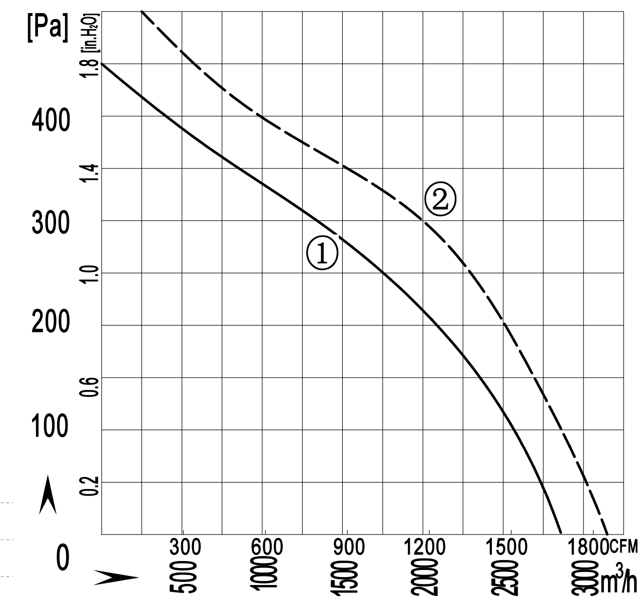
风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m^3/h/CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4E355-145A-AM00	220/230	50	0.75	165	1400	6	2450/1441	63	-30 / +60	①	CCC ,CE,RoHS
	220/230	60	1.2	245	1460	6	2580/1517	65	-30 / +60	②	
B6E355-145A-AM00	220/230	50	0.46	100	930	4	1220/717	60	-30 / +60	③	CCC ,CE,RoHS
	220/230	60	0.50	130	1080	4	1320/776	61	-30 / +60	④	
B4D355-145A-AM00	380/400	50	0.46	170	1400	/	2450/1441	63	-30 / +60	①	CCC ,CE,RoHS
	380/400	60	0.48	250	1500	/	2580/1517	65	-30 / +60	②	



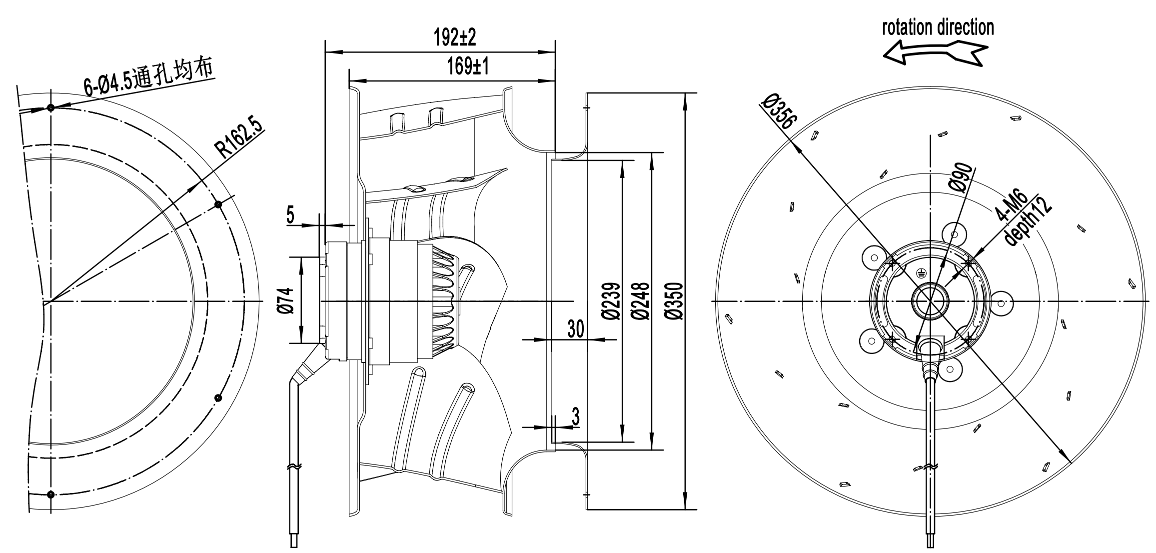
离心风机 Centrifugal Fans

B355-169 后倾离心风机
B355-169 Backward Centrifugal Fan

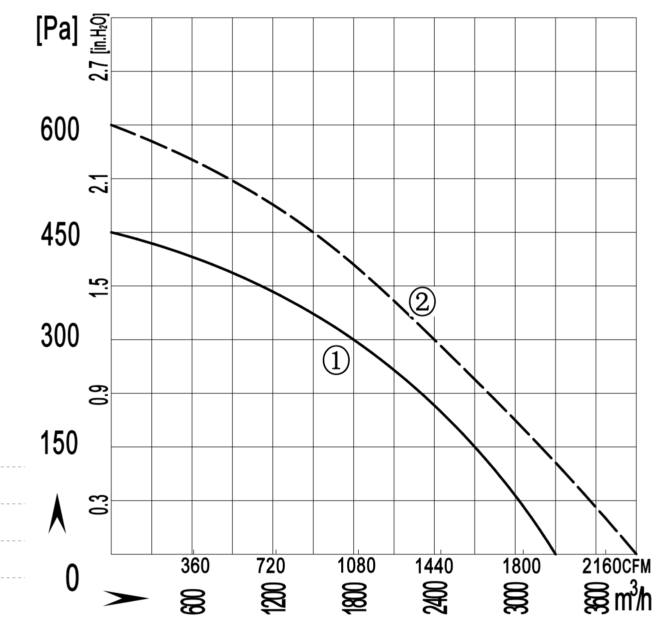


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4E355-169A-AN00	220/230	50	1.00	210	1350	7	2800/1647	65	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	1.35	280	1550	6	3100/1823	67	-30 / +60	2	
B4D355-169A-AN00	380/400	50	0.53	200	1380	/	2800/1647	65	-30 / +60	1	CCC ,CE,RoHS
	380/400	60	0.55	270	1600	/	3100/1823	67	-30 / +60	2	

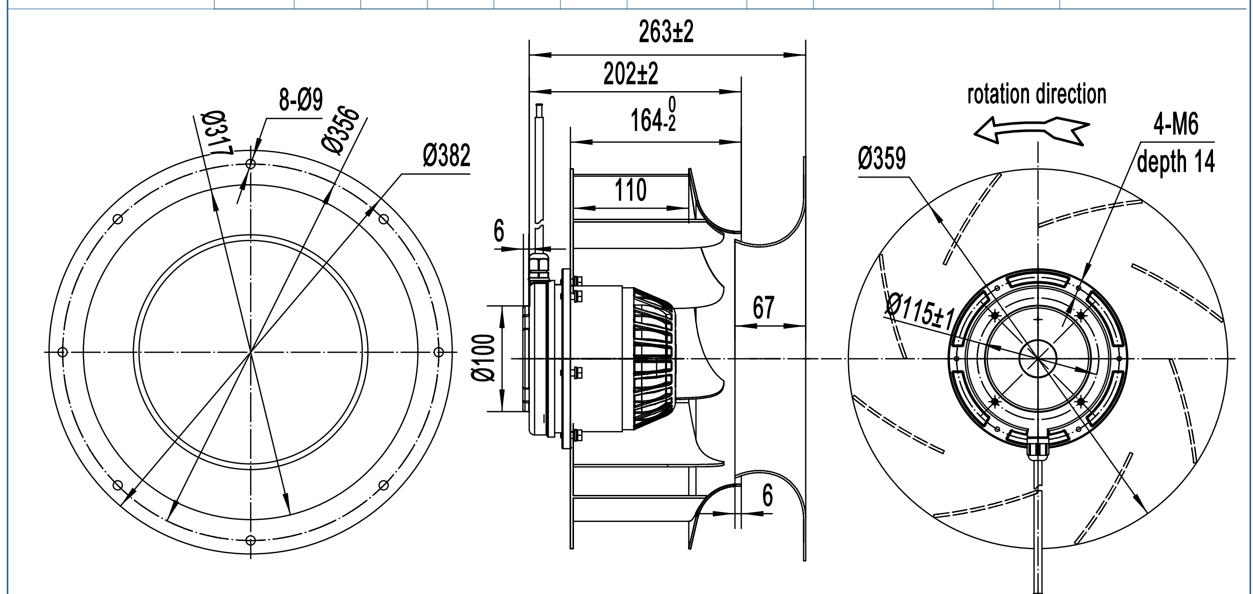


B355-164 后倾离心风机
B355-164 Backward Centrifugal Fan

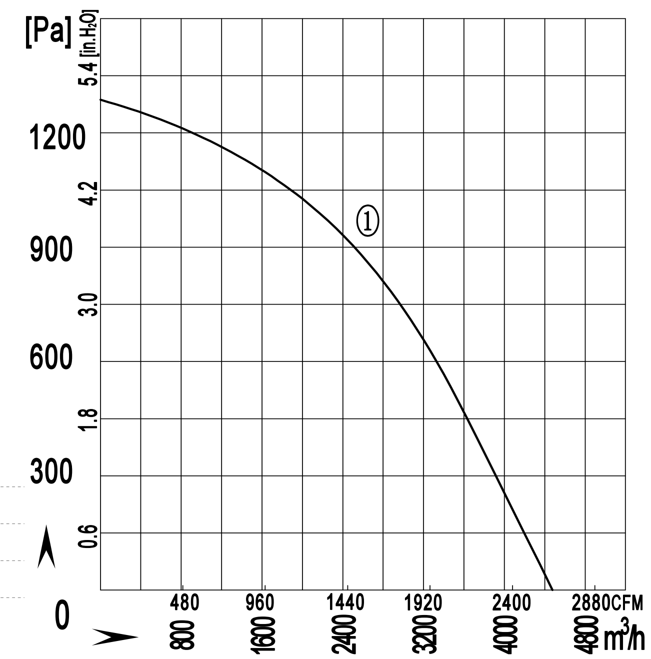


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4D355-164A-AS00	380/400	50	1.0	360	1450	/	3300/1941	72	-30 / + 60	1	CCC ,CE,RoHS
	380/400	60	1.1	550	1700	/	3900/2294	77	-30 / + 60	2	
B4E355-164A-AS00	220/230	50	2.2	400	1400	12	3300/1941	72	-30 / + 60	1	CCC ,CE,RoHS
	220/230	60	2.6	600	1700	12	3900/2294	77	-30 / + 60	2	

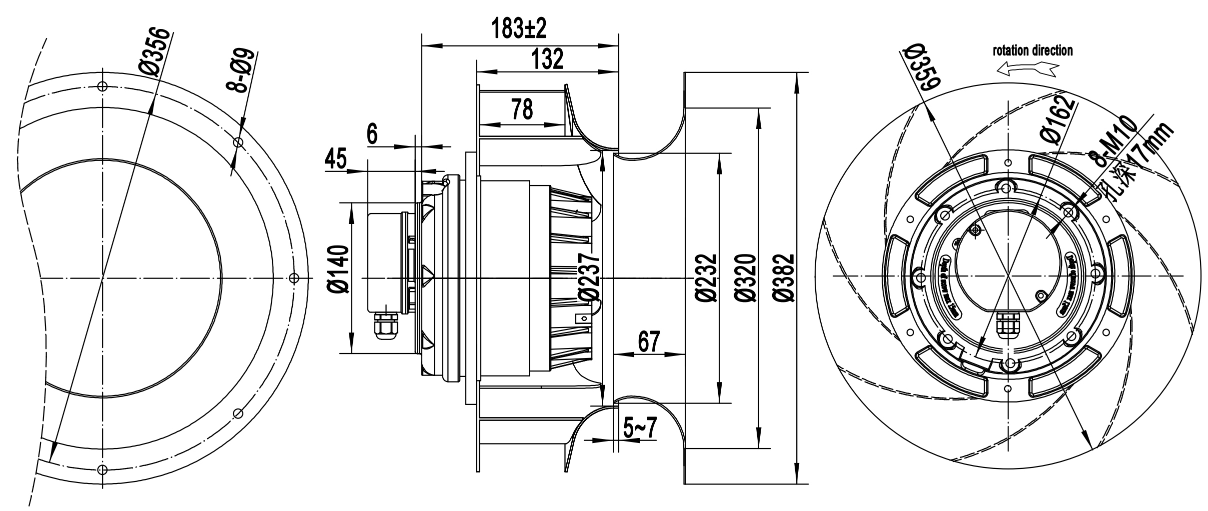


B355-132-V 后倾离心风机
B355-132-V Backward Centrifugal Fan

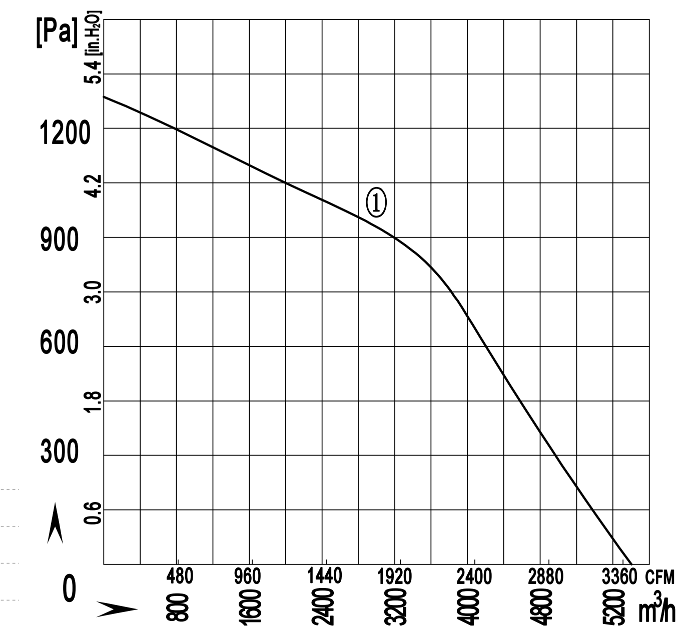


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h/CFM	dB(A)	Min / Max(℃)	#	
B2D355-132A-AVM0	380/400	50	2.6	1600	2700	/	4500/2647	90	-30 / +60	①	CCC ,CE,RoHS

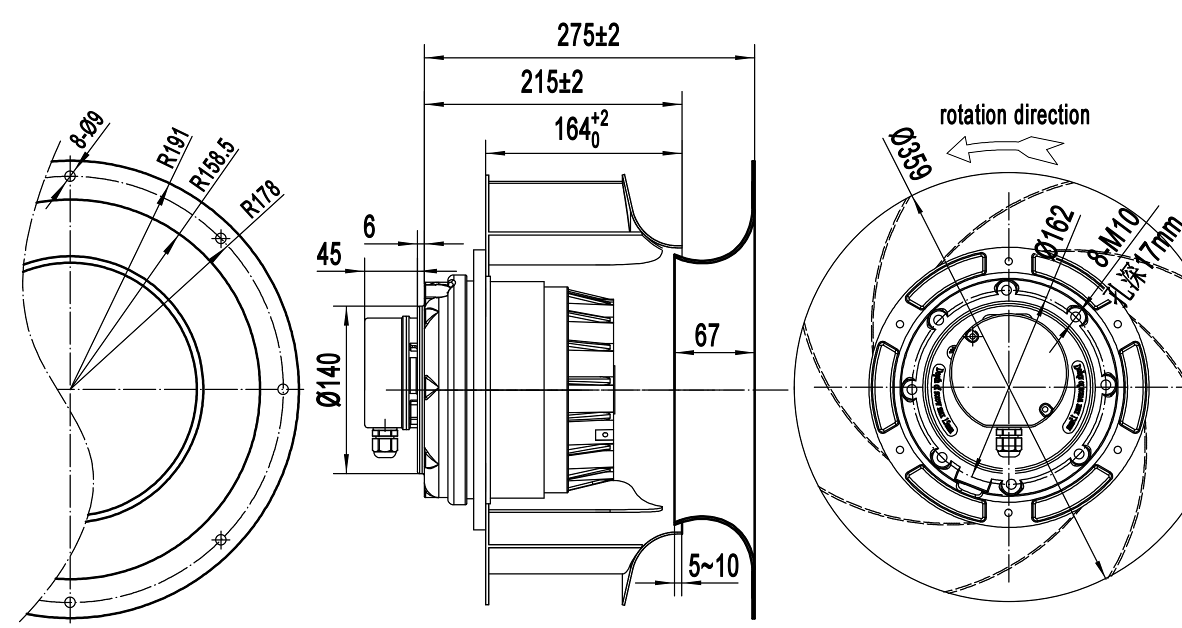


B355-164-W 后倾离心风机
B355-164-W Backward Centrifugal Fan

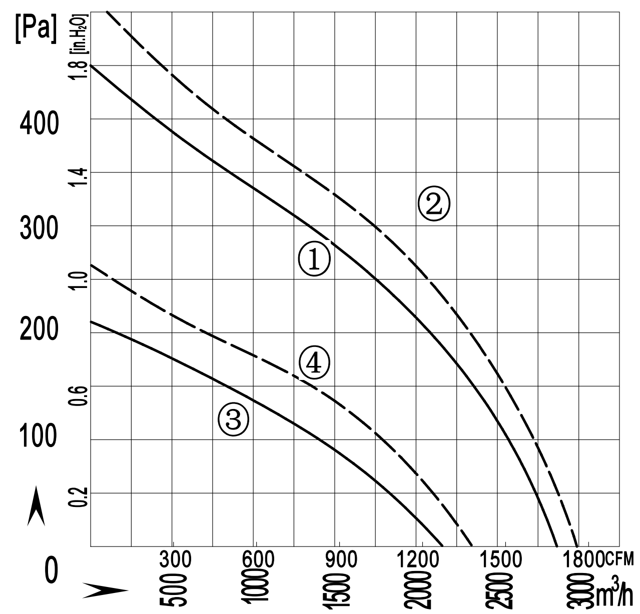


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h/CFM	dB(A)	Min / Max(℃)	#	
B2D355-164A-AWM0	380/400	50	4.0	2500	2700	/	5300/3118	90	-30 / +60	①	CCC ,CE,RoHS

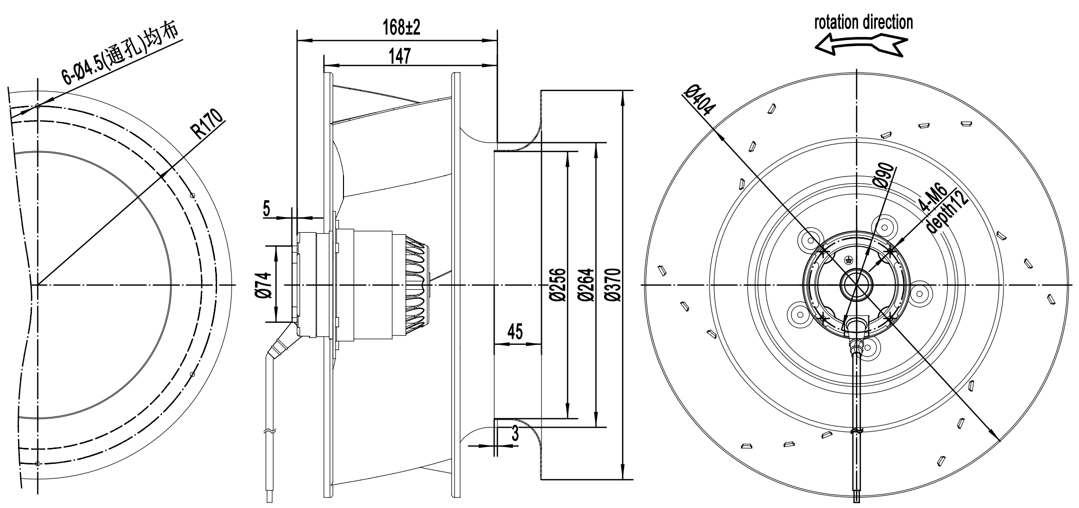


B400-147 后倾离心风机
B400-147 Backward Centrifugal Fan

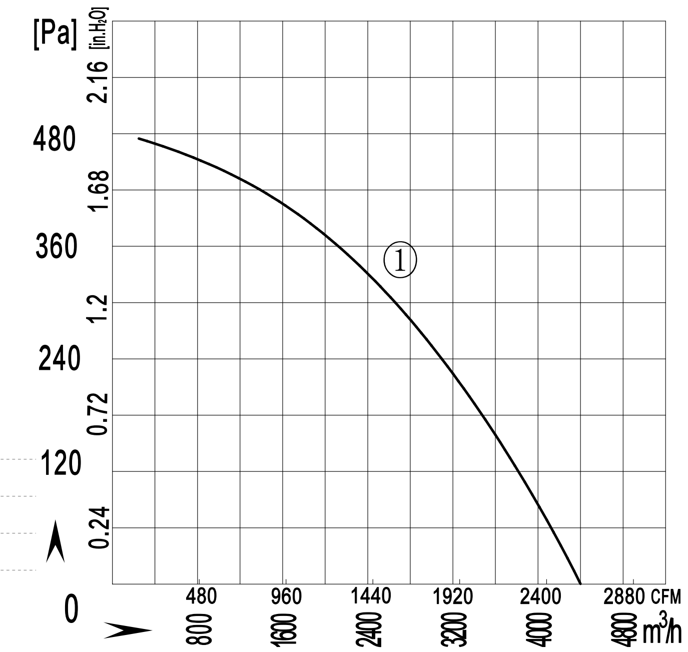


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4E400-147A-AN00	220/230	50	1.20	260	1350	7	2850/1675	64	-30 / +60	1	CCC ,CE,RoHS
	220/230	60	1.50	330	1450	6	2950/1735	68	-30 / +60	2	
B4D400-147A-AN00	380/400	50	0.6	265	1380	/	2850/1675	64	-30 / +60	1	CCC ,CE,RoHS
	380/400	60	0.75	320	1460	/	2950/1735	68	-30 / +60	2	
B6E400-147A-AN00	220/230	50	0.72	135	940	6	2100/1235	56	-30 / +60	3	CCC ,CE,RoHS
	220/230	60	0.85	155	1050	6	2250/1323	57	-30 / +60	4	

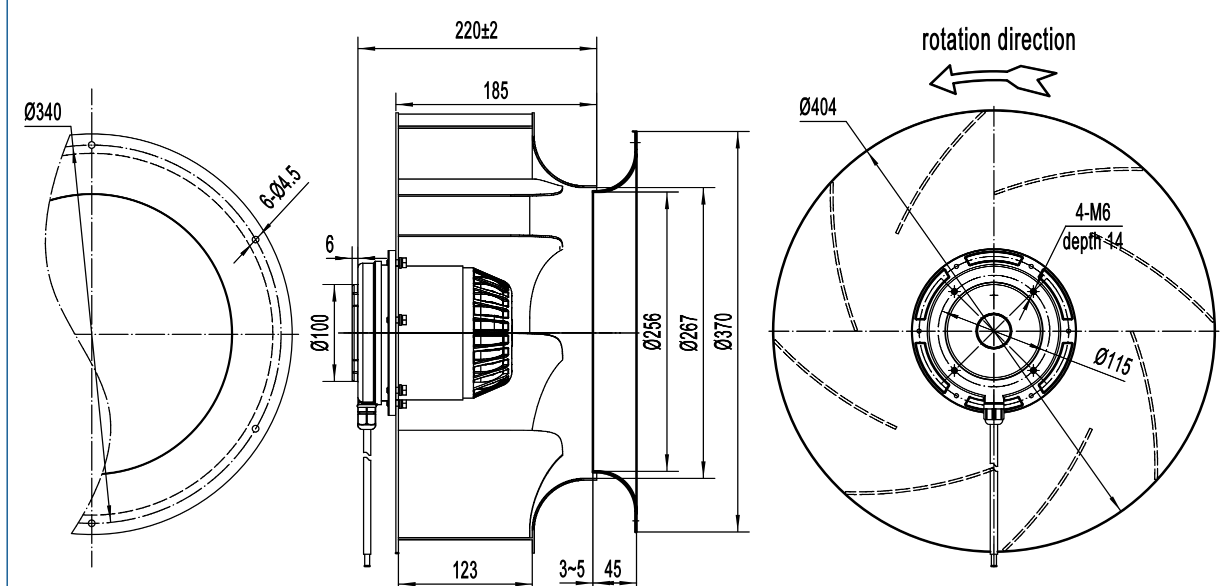


B400-185 后倾离心风机
B400-185 Backward Centrifugal Fan



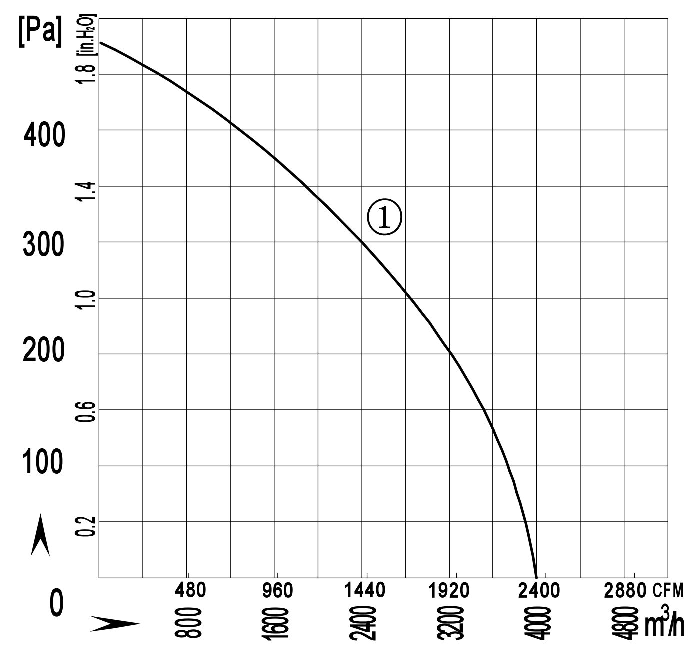
风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4E400-185A-AS00	220/230	50	2.50	550	1380	10	4400/2588	69	-30 / +60	1	CCC ,CE,RoHS
B4D400-185A-AS00	380/400	50	1.20	550	1370	/	4400/2588	69	-30 / +60	1	CCC ,CE,RoHS

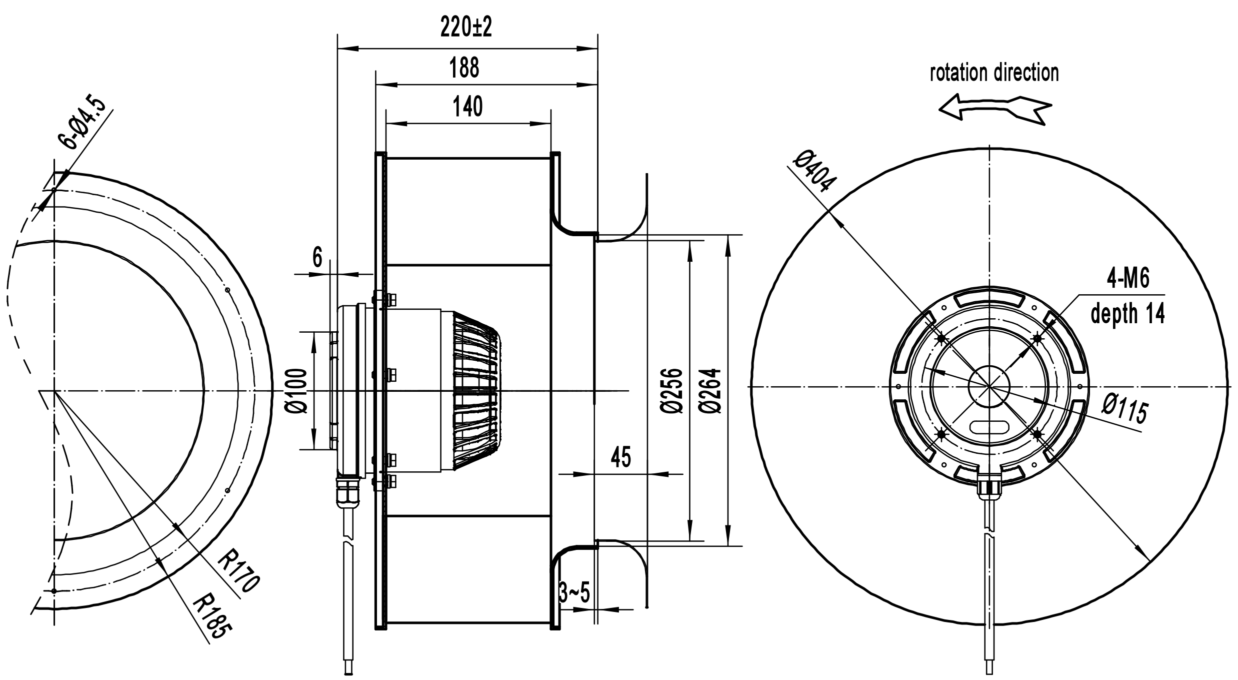


B400-188 后倾离心风机
B400-188 Backward Centrifugal Fan

风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

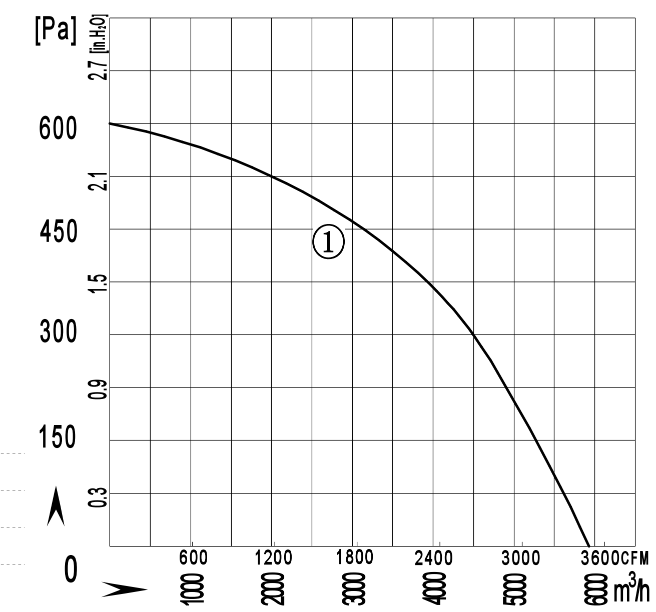


Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4E400-188A-AS00	220/230	50	1.50	430	1380	10	4000/2353	66	-30 / +60	①	CCC ,CE,RoHS
B4D400-188A-AS00	380/400	50	0.80	440	1380	/	4000/2353	66	-30 / +60	①	CCC ,CE,RoHS

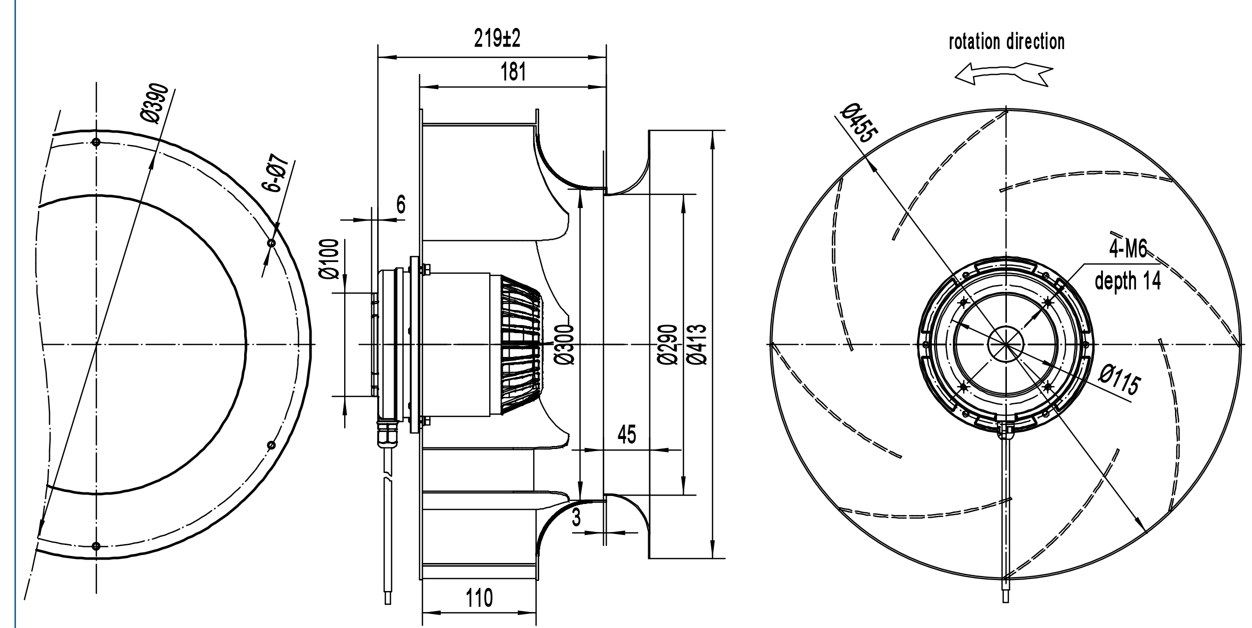


B450-181 后倾离心风机
B450-181 Backward Centrifugal Fan

风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F



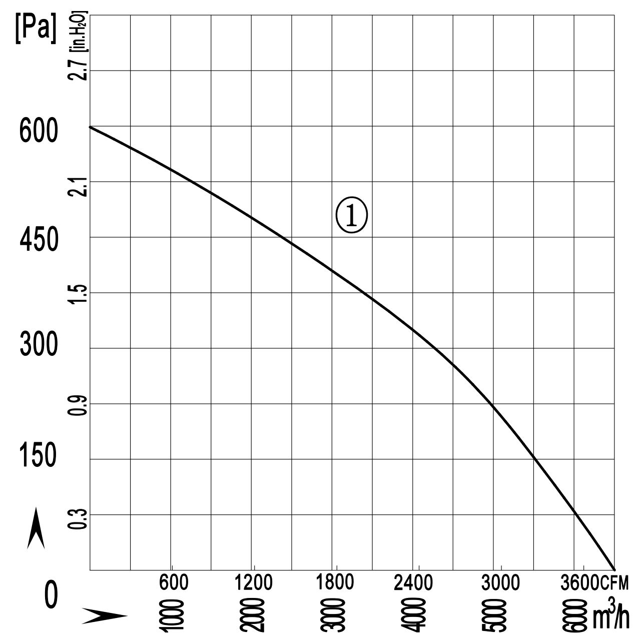
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4D450-181A-AT00	380/400	50	1.5	800	1350	/	6000/3530	76	-30 / +60	①	CCC ,CE,RoHS
B4E450-181A-AT00	220/230	50	3.5	800	1350	16	6000/3530	76	-30 / +60	①	CCC ,CE,RoHS



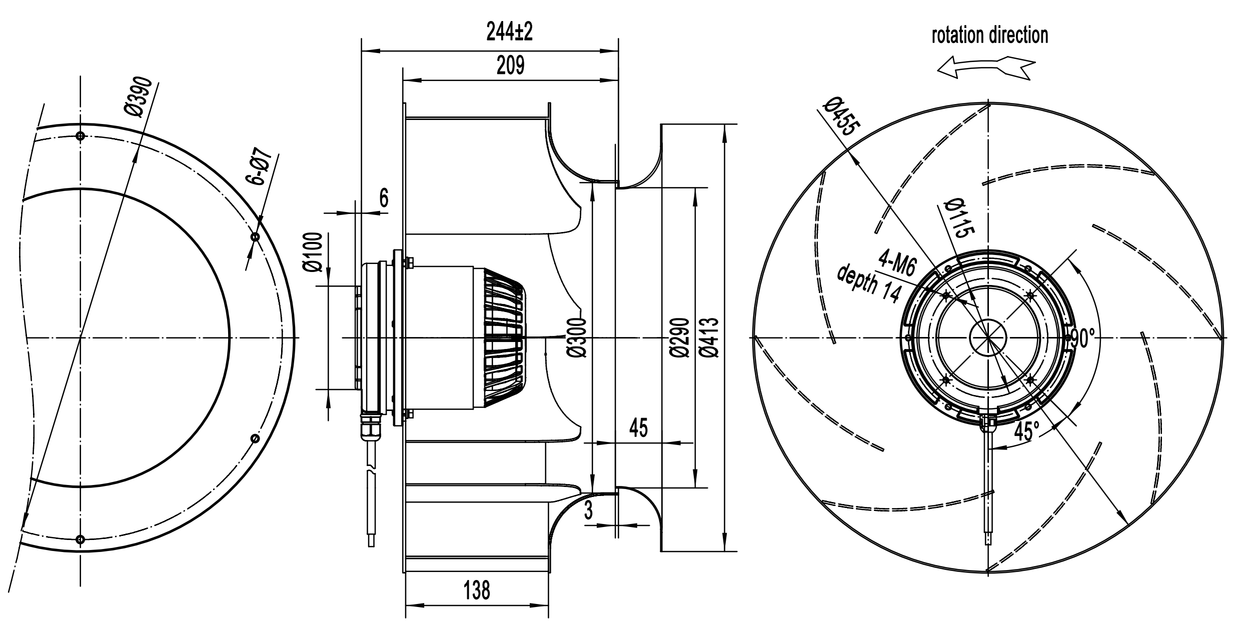
离心风机 Centrifugal Fans

B450-209 后倾离心风机
B450-209 Backward Centrifugal Fan

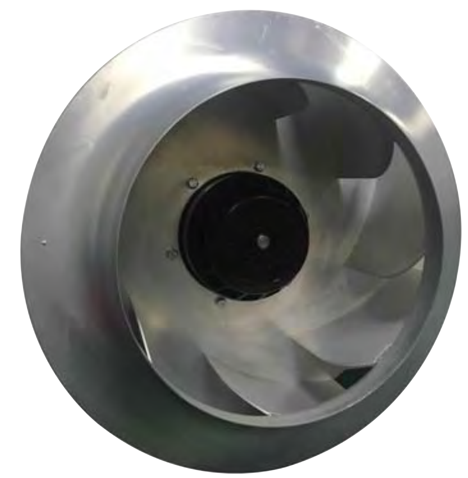
风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F



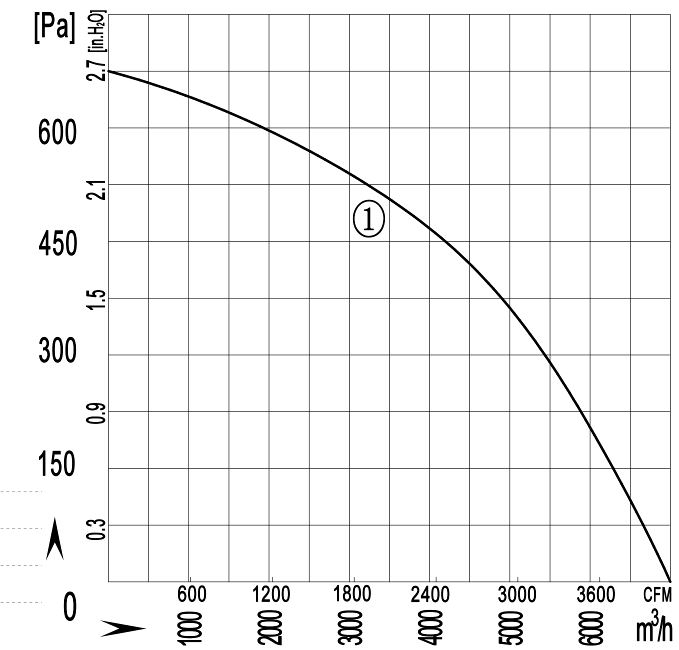
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4D450-209A-AT00	380/400	50	1.5	800	1350	/	6700/3941	79	-30 / +60	①	CCC ,CE,RoHS



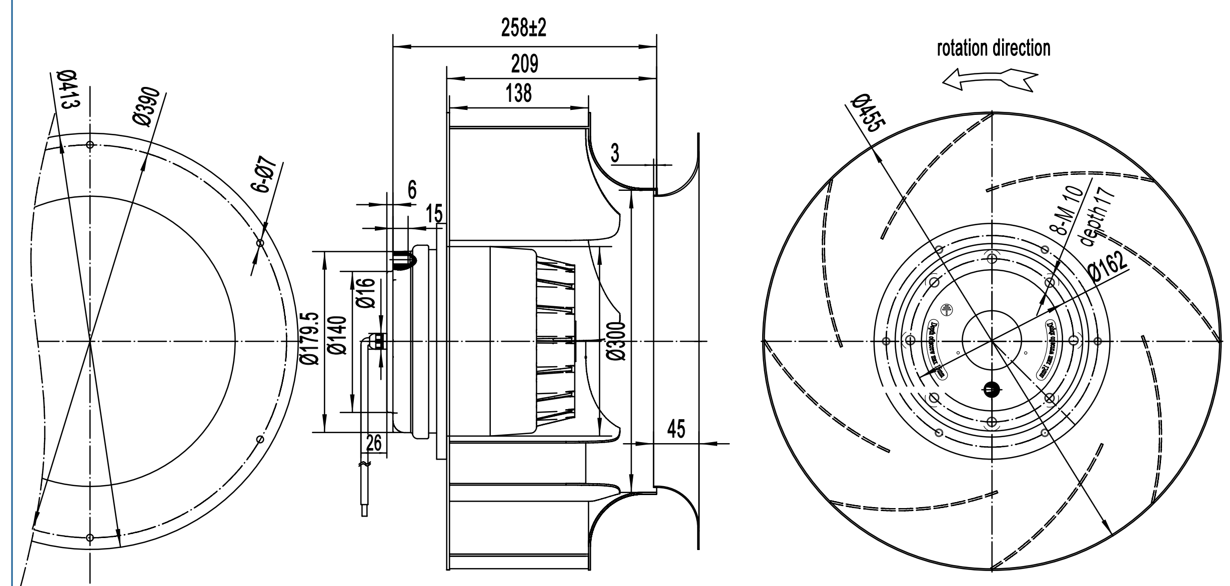
B450-209-V 后倾离心风机
B450-209-V Backward Centrifugal Fan



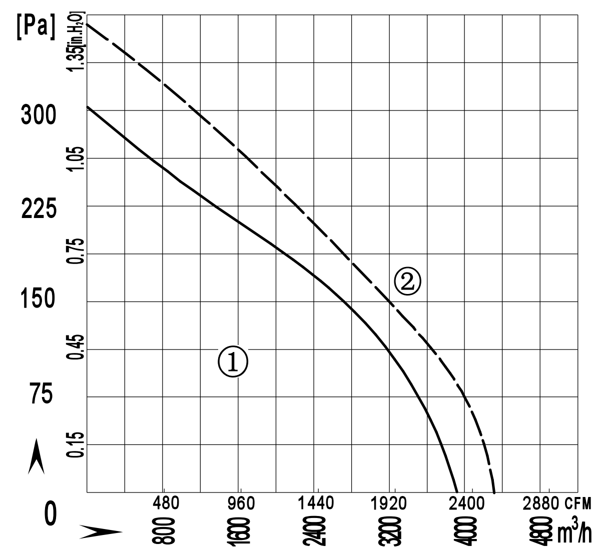
风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F



Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4D450-209A-AV00	380/400	50	2.5	1100	1400	/	7000/4118	82	-40 / +80	①	CCC ,CE,RoHS

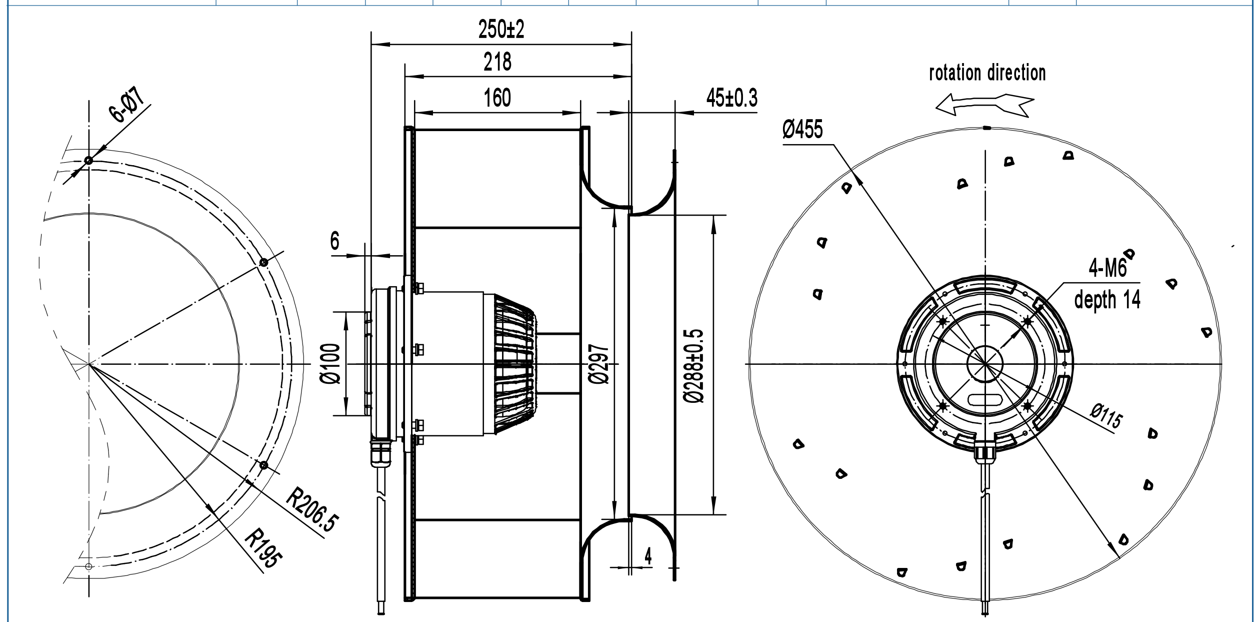


B450-218 后倾离心风机
B450-218 Backward Centrifugal Fan

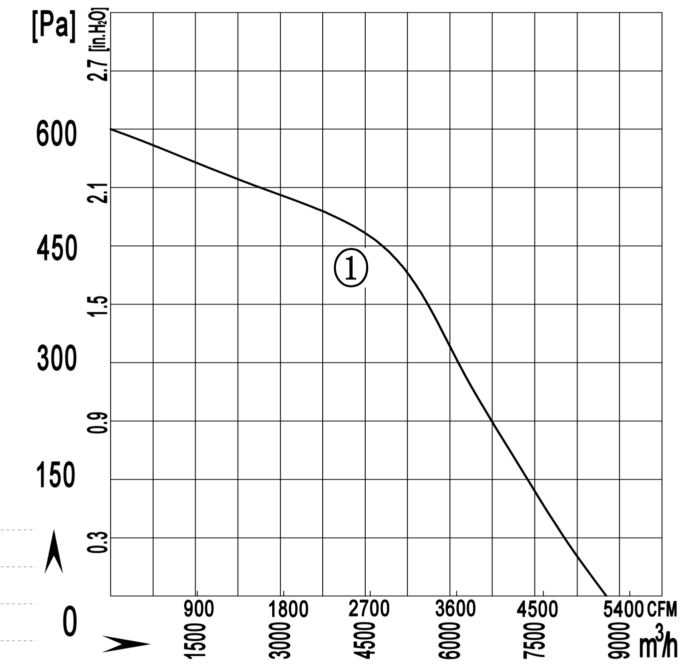


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B6E450-218A-AS00	220/230	50	1.3	260	930	10	3900/2294	60	-30 / +60	①	CCC ,CE,RoHS
	220/230	60	1.6	350	1050	10	4200/2470	61	-30 / +60	②	CCC ,CE,RoHS
B6D450-218A-AS00	380/400	50	1.0	300	920	/	3900/2294	60	-30 / +60	①	CCC ,CE,RoHS
	380/400	60	1.2	360	1050	/	4200/2470	61	-30 / +60	②	CCC ,CE,RoHS

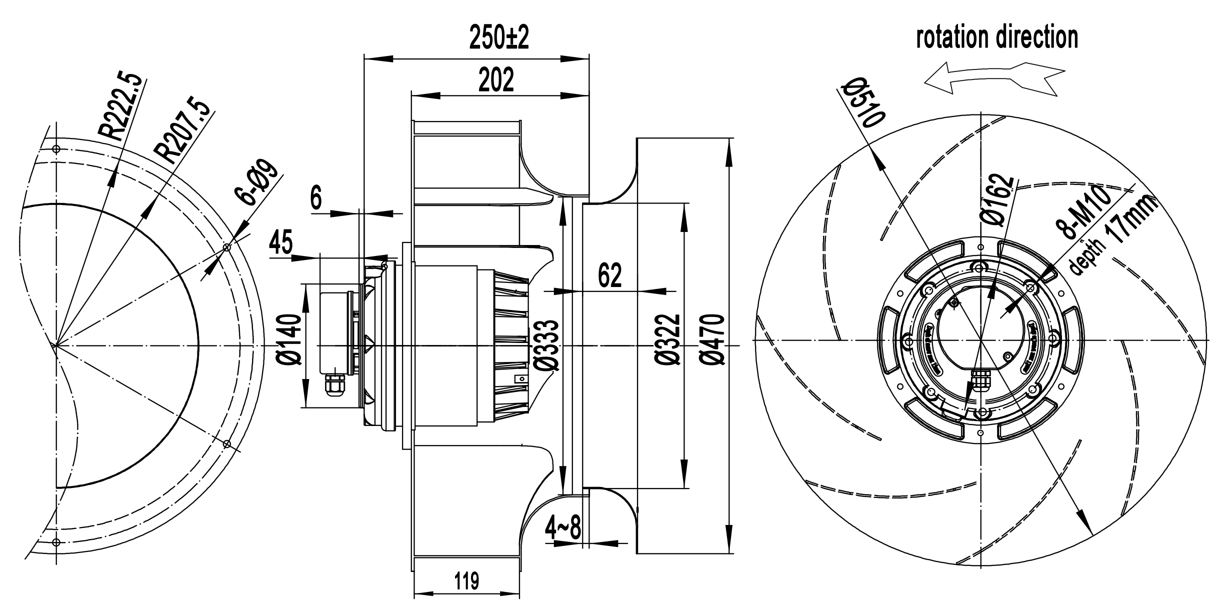


B500-202-V 后倾离心风机
B500-202-V Backward Centrifugal Fan

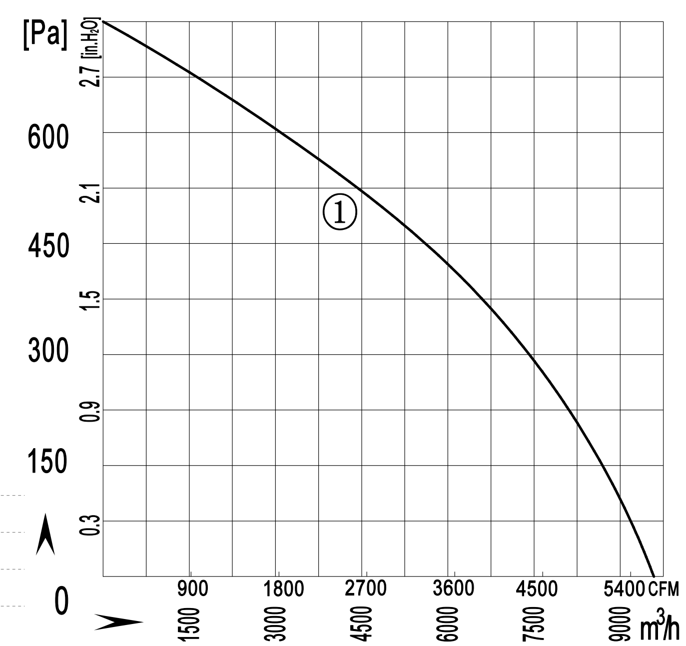


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4D500-202A-AVM1	380/400	50	2.1	1000	1350	/	7800/4588	79	-30 / +60	①	CCC ,CE,RoHS

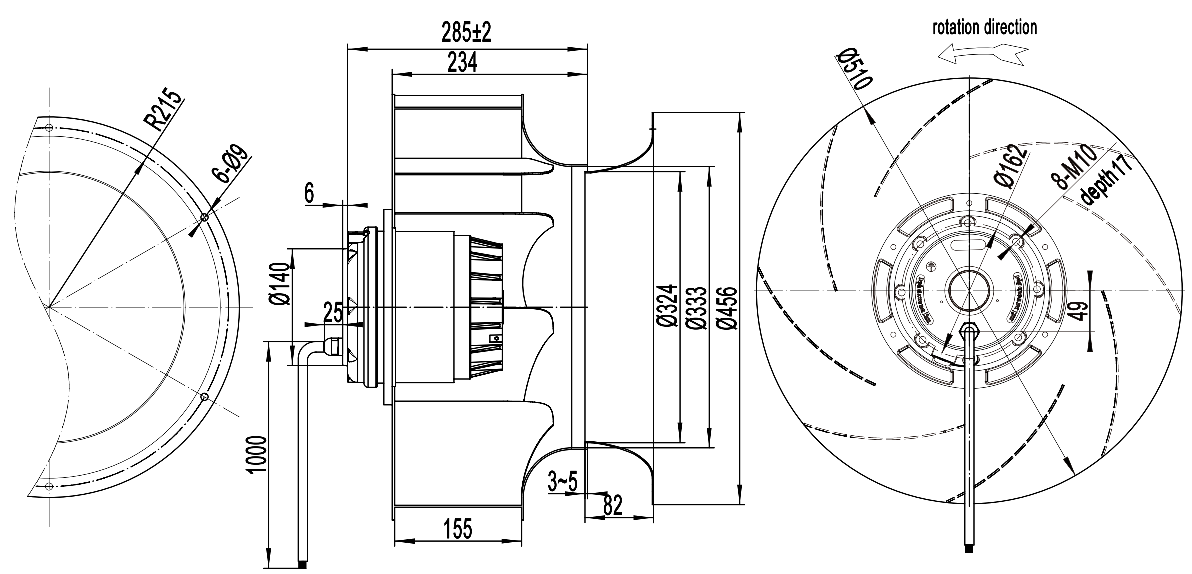


B500-234 后倾离心风机
B500-234 Backward Centrifugal Fan

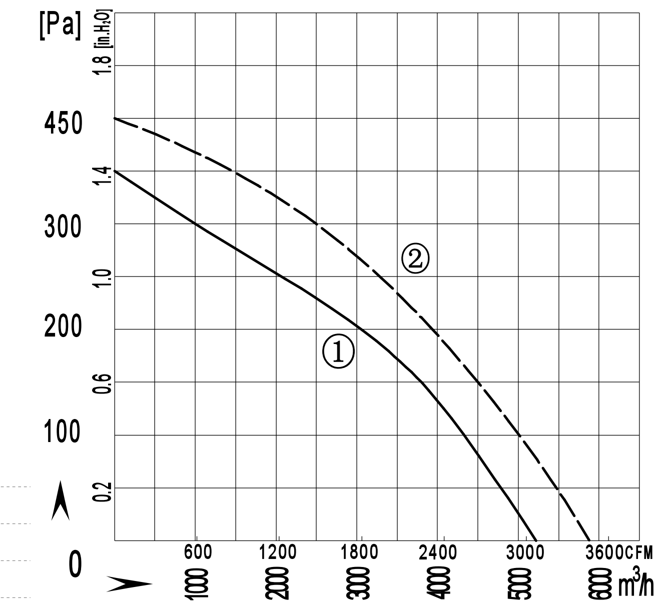


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4D500-234A-AW00	380/400	50	2.6	1500	1400	/	9500/5588	80	-30 / +60	①	CCC ,CE,RoHS

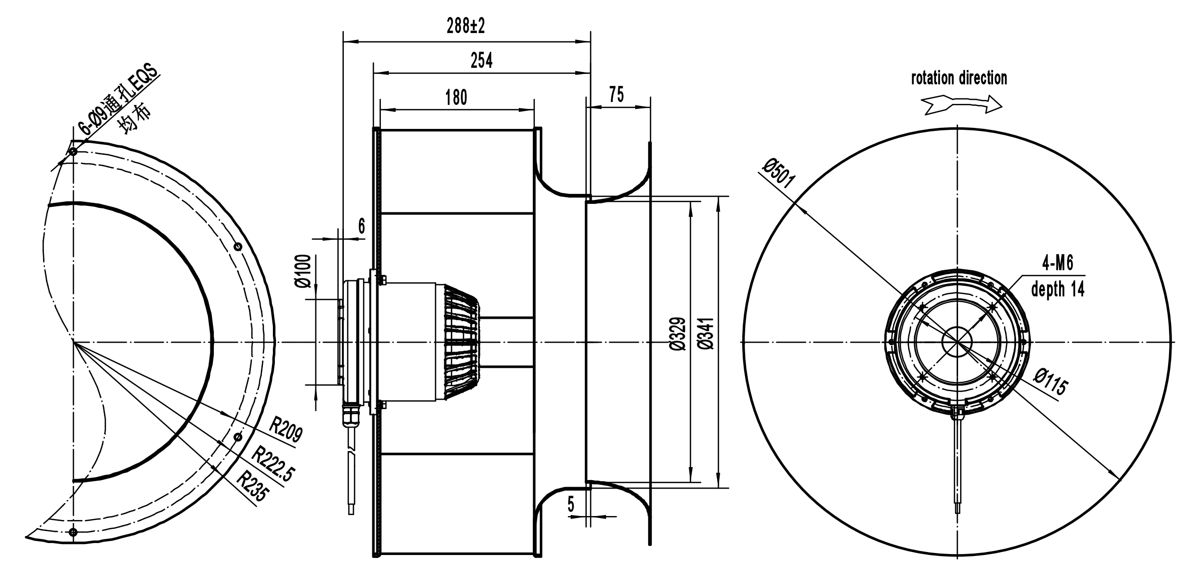


B500-254 后倾离心风机
B500-254 Backward Centrifugal Fan



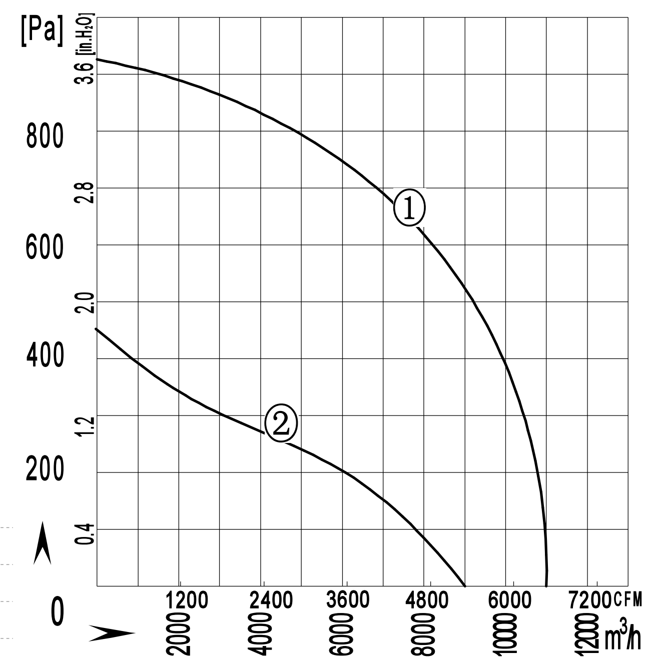
风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B6D500-254A-AT00	380/400	50	1.25	450	950	/	5200/3060	63	-30 / +60	①	CCC ,CE,RoHS
	380/400	60	1.4	550	1050	/	5700/3380	65	-30 / +60	②	CCC ,CE,RoHS



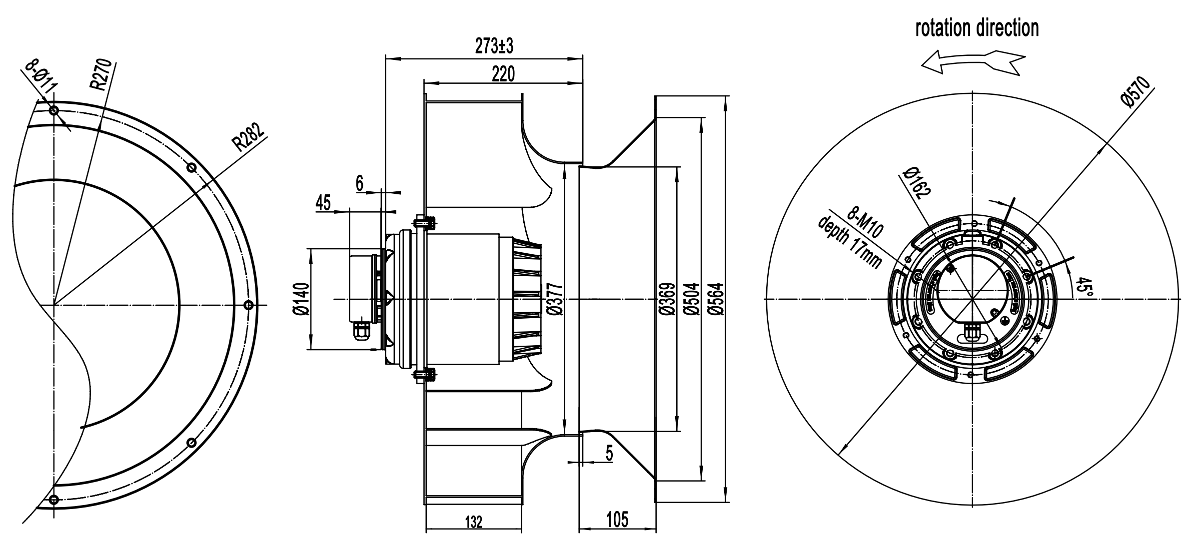
离心风机
Centrifugal Fans

B560-220 后倾离心风机
B560-220 Backward Centrifugal Fan

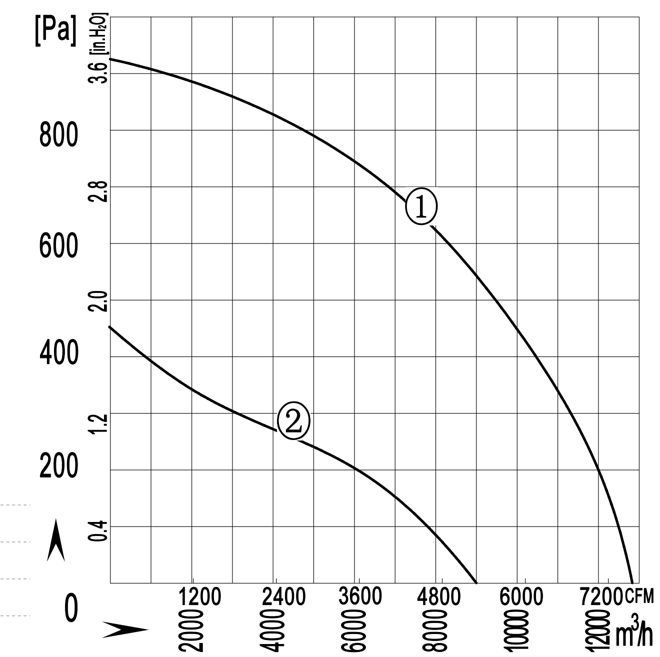


风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μ F	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4D560-220A-AXM0	380/400	50	4.5	2500	1350	/	11000/6470	85	-30 / +60	①	CCC ,CE,RoHS
B6D560-220A-AWM0	380/400	50	1.8	900	910	/	9000/5294	73	-30 / +60	②	

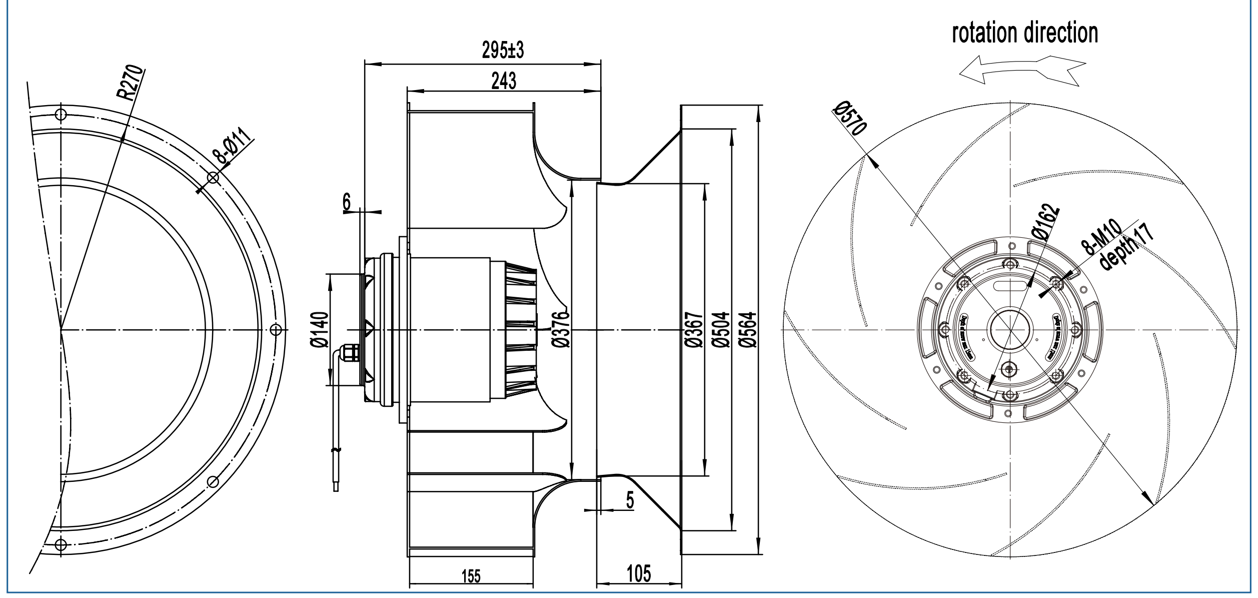


B560-243 后倾离心风机
B560-243 Backward Centrifugal Fan



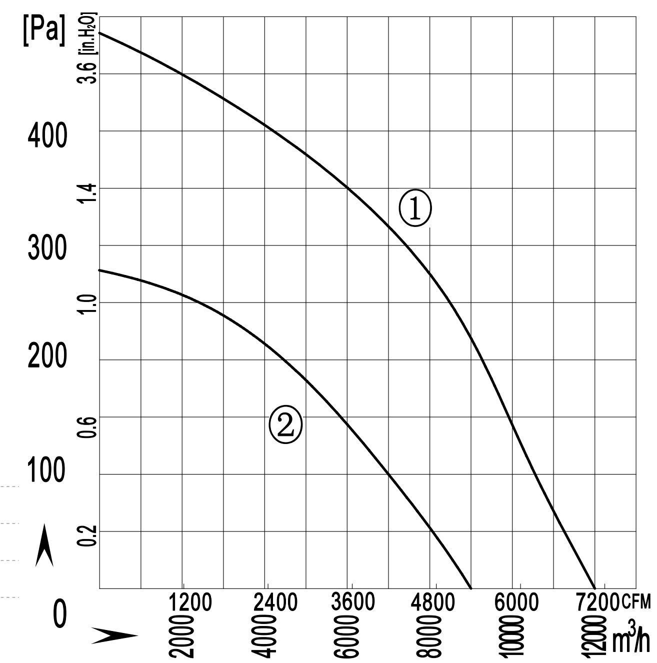
风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μ F	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4D560-243A-AX00	380/400	50	4.5	2500	1340	/	12000/7059	85	-30 / +60	①	CCC ,CE,RoHS
B6D560-243A-AW00	380/400	50	1.8	900	910	/	9000/5294	73	-30 / +60	②	



离心风机 Centrifugal Fans

B630-293 后倾离心风机
B630-293 Backward Centrifugal Fan



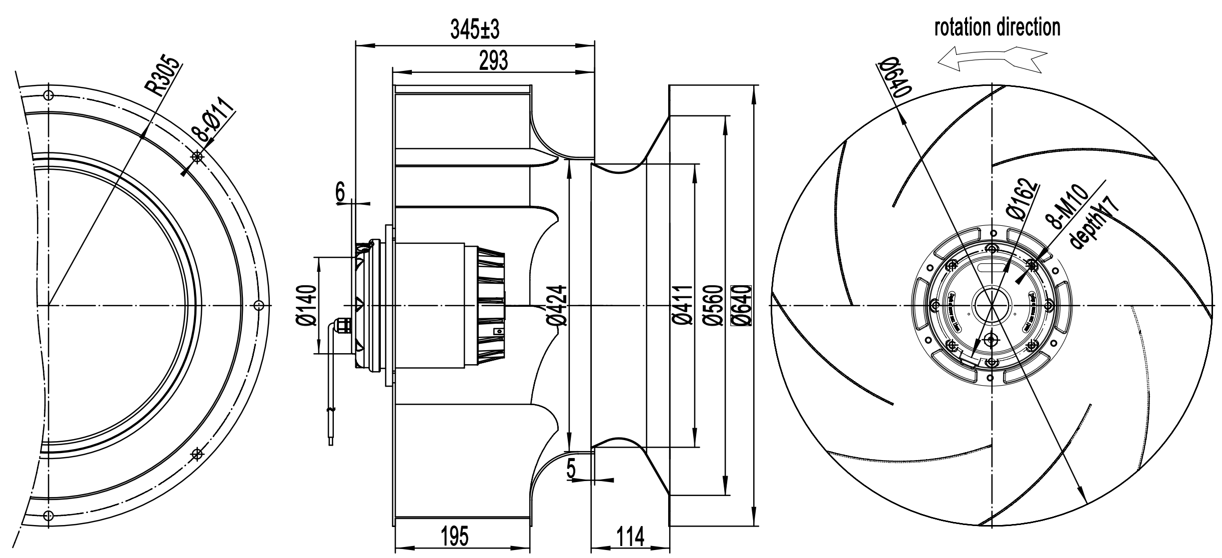
风轮材质：铝合金板材 material:Sheet aluminium

防护等级：IP54 Protection Class: IP54

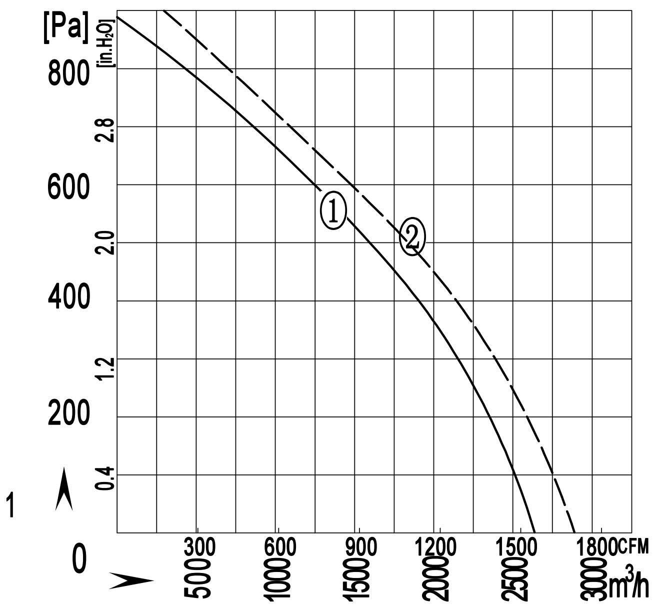
认　　证：CCC CE Approvals: CCC CE

绝缘等级：F级 Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m^3/h / CFM	dB(A)	Min / Max(℃)	#	
B6D630-293A-AX00	380/400	50	3.8	1500	900	/	12000/7059	80	-30 / +60	1	CCC ,CE,RoHS
B8D630-293A-AW00	380/400	50	1.7	700	700	/	9000/5294	72	-30 / +60	2	



B280-135W 后倾离心风机
B280-135W Backward Centrifugal Fan



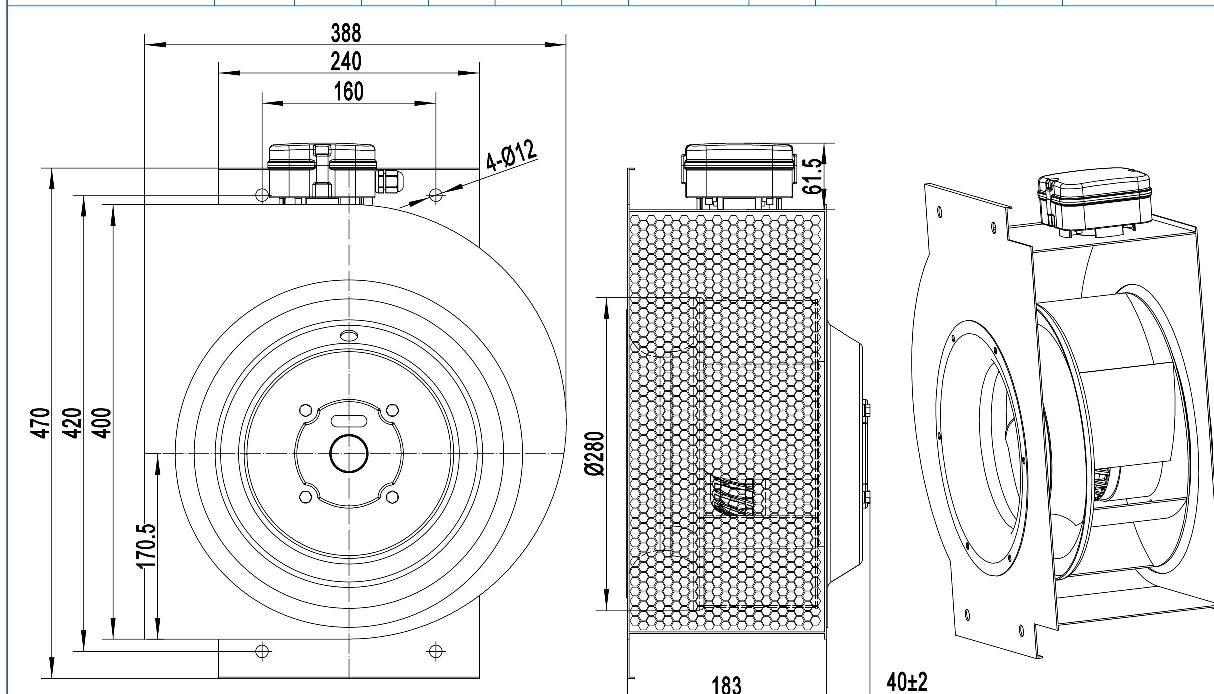
风轮材质：铝合金板材 material:Sheet aluminium

防护等级：IP54 Protection Class: IP54

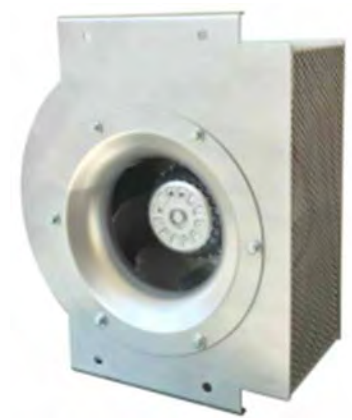
认　　证：CCC CE Approvals: CCC CE

绝缘等级：F级 Insulation class: F

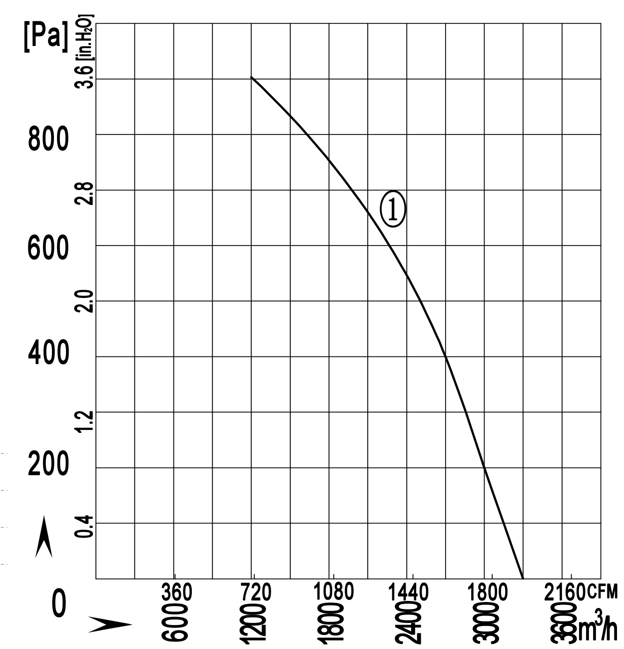
	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m^3/h / CFM	dB(A)	Min / Max(℃)	#	
B2D280-135W-AS70	380/400	50	0.95	500	2750	/	2600/1529	78	-40 / +70	1	CCC ,CE,RoHS
	380/400	60	1.60	680	2900	/	2700/1588	80	-30 / +60	2	CCC ,CE,RoHS



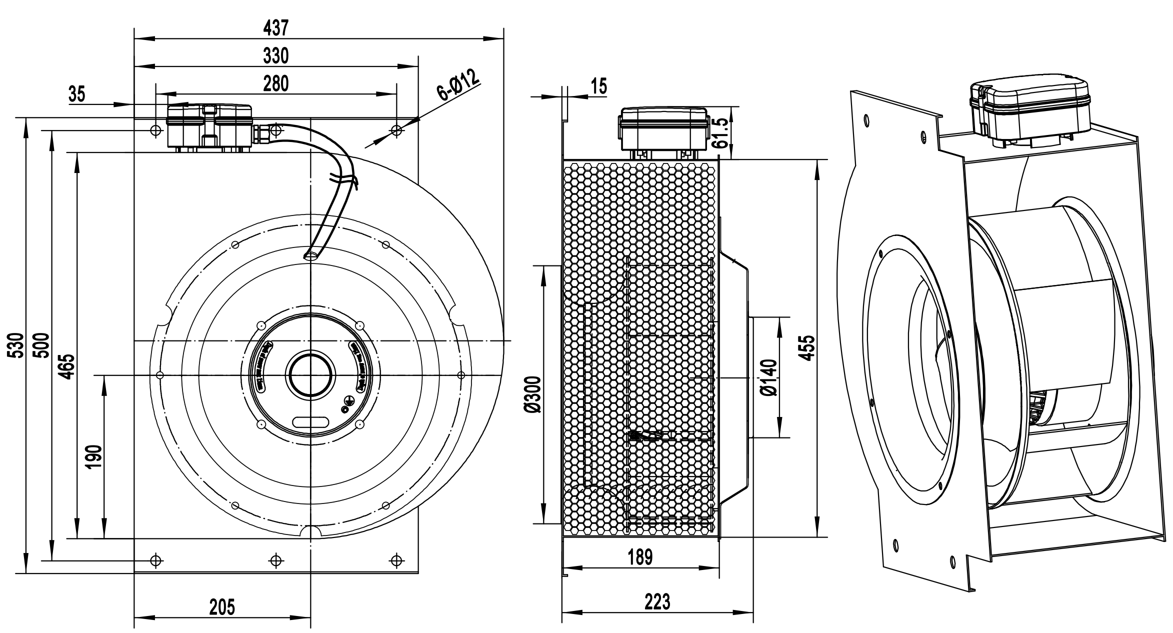
B315-146W-V 后倾离心风机
B315-146W-V Backward Centrifugal Fan



风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

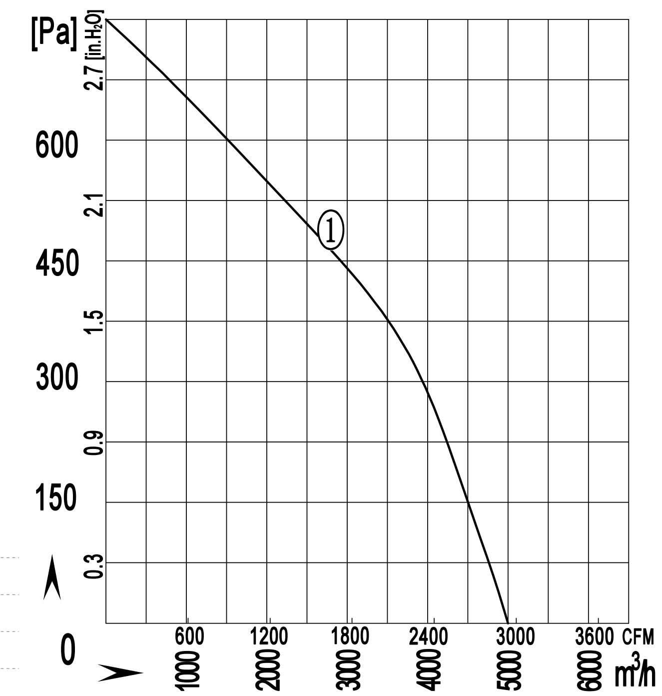


Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m^3/h/CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B2D315-146W-AVM0	380/400	50	2.3	1100	2750	/	3300/1941	84	-30 / +60	①	CCC ,CE,RoHS

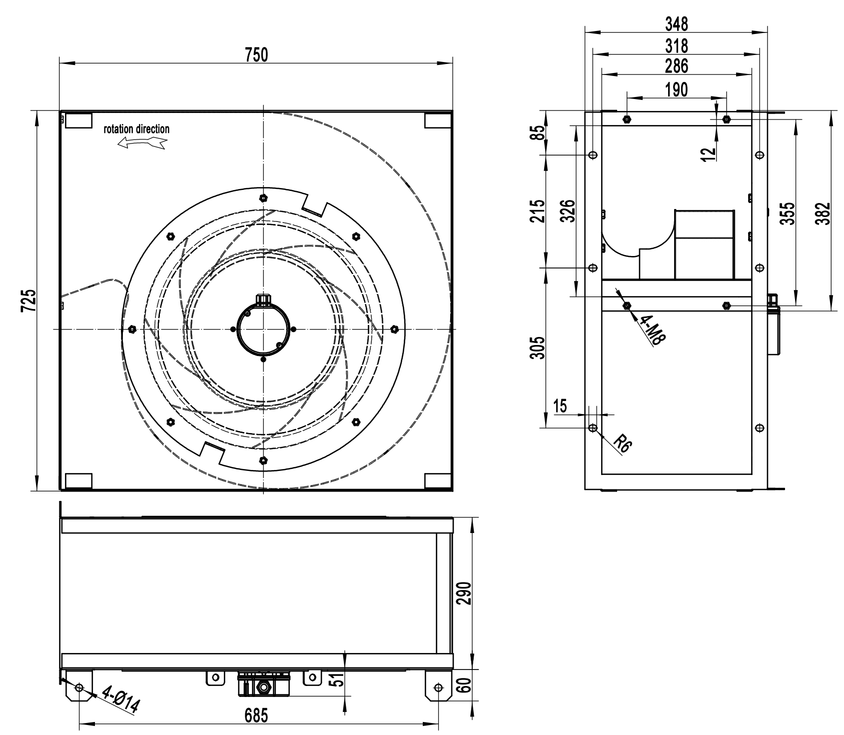


B450-181W 后倾离心风机
B450-181W Backward Centrifugal Fan

风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F



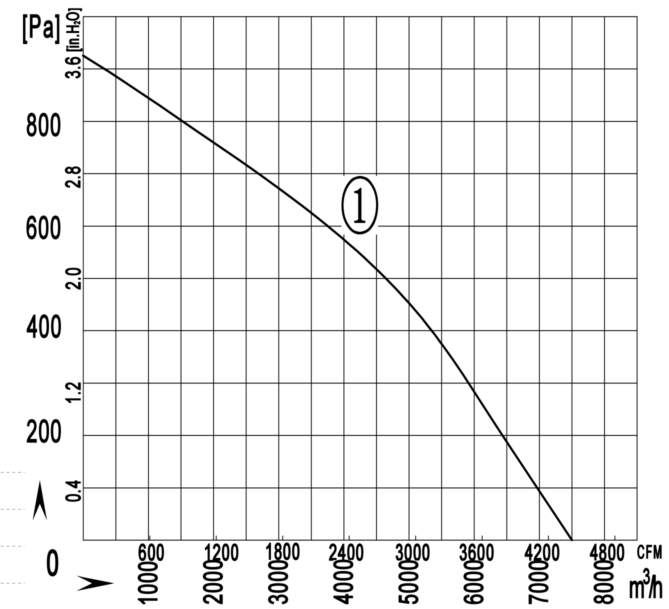
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m^3/h/CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4D450-181W-ATAB	380/400	50	1.5	800	1350	/	5000/3530	76	-30 / +60	①	CCC ,CE,RoHS



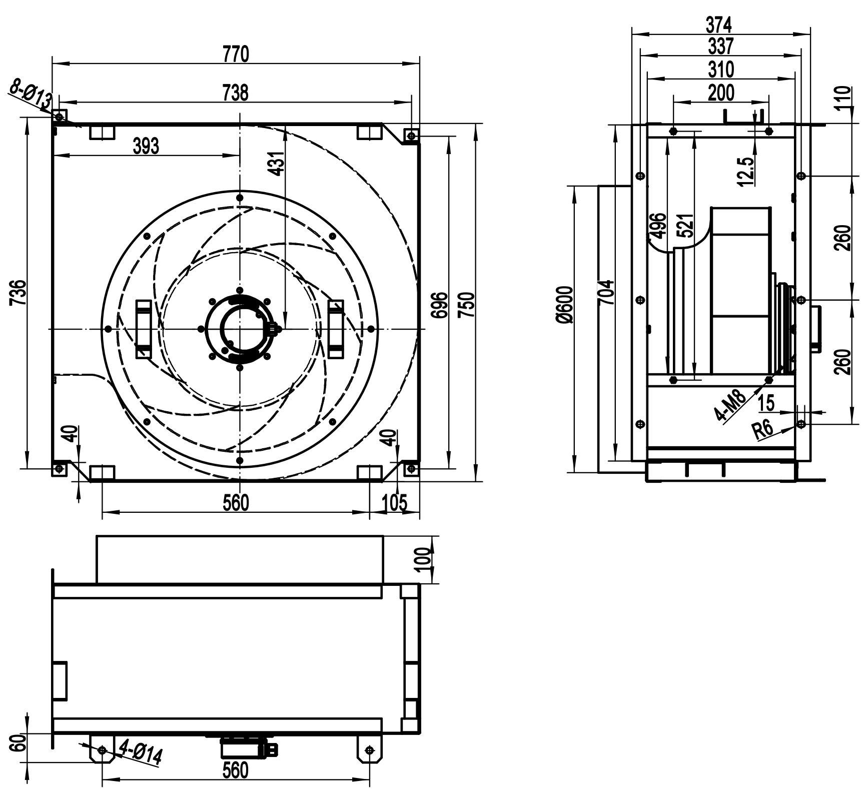
离心风机 Centrifugal Fans

B500-202W 后倾离心风机
B500-202W Backward Centrifugal Fan

风轮材质：铝合金板材 material:Sheet aluminium
防护等级：IP54 Protection Class: IP54
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

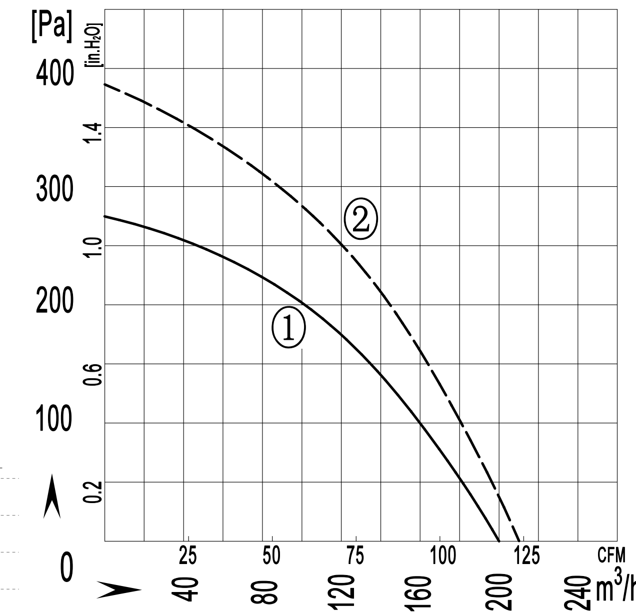


Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
B4D500-202W-AWAB	380/400	50	2.9	1250	1350	/	7500/4410	76	-30 / +60	①	CCC ,CE,RoHS

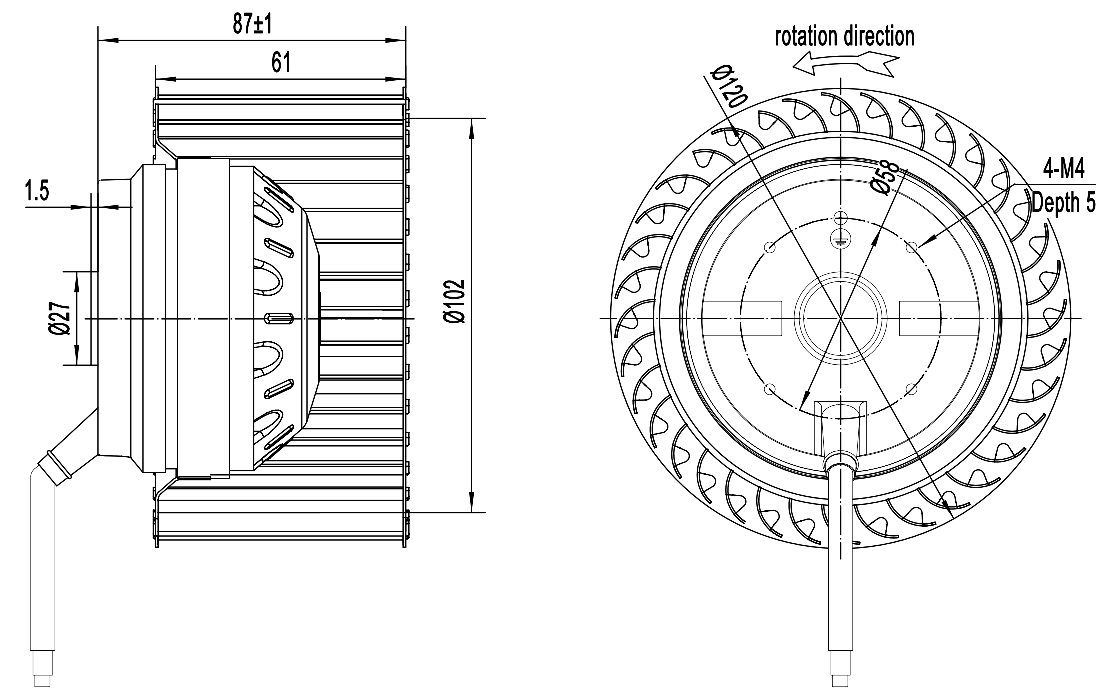


F120-60 前倾离心风机
F120-60 Forward Centrifugal Fan

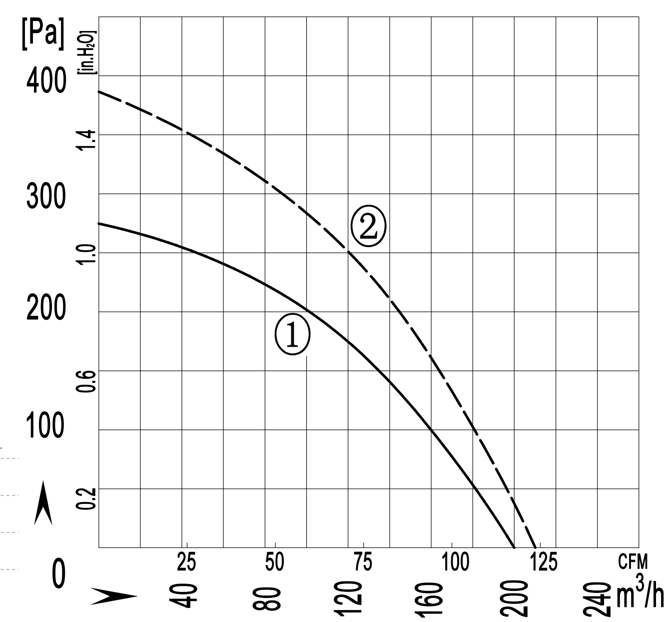
风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F



Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F2E120-060A-AA00	220/230	50	0.25	50	2550	1.5	200/120	51	-30 / +60	①	CCC,CE,RoHS
	220/230	60	0.30	63	2800	1.5	210/124	53	-30 / +60	②	CCC,CE,RoHS

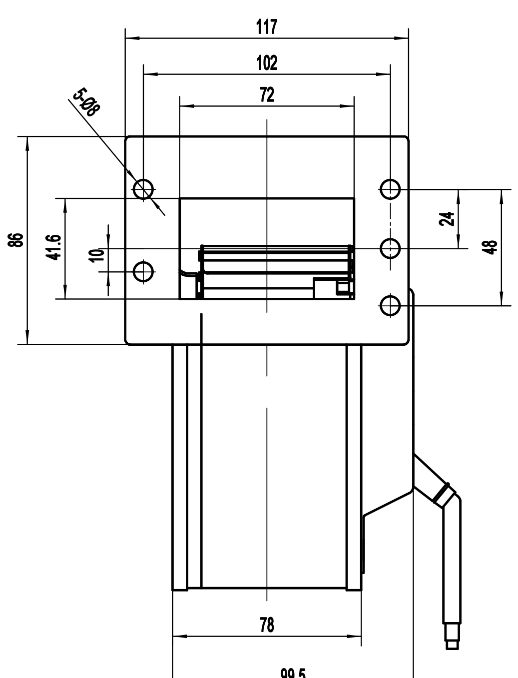


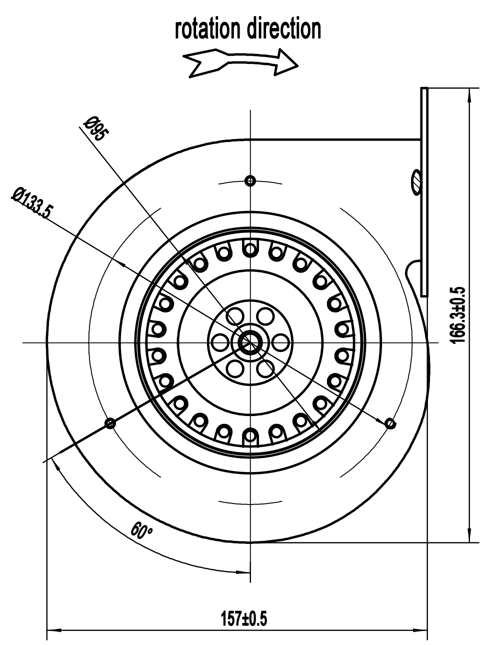
F120-60W 前倾离心风机
F120-60W Forward Centrifugal Fan



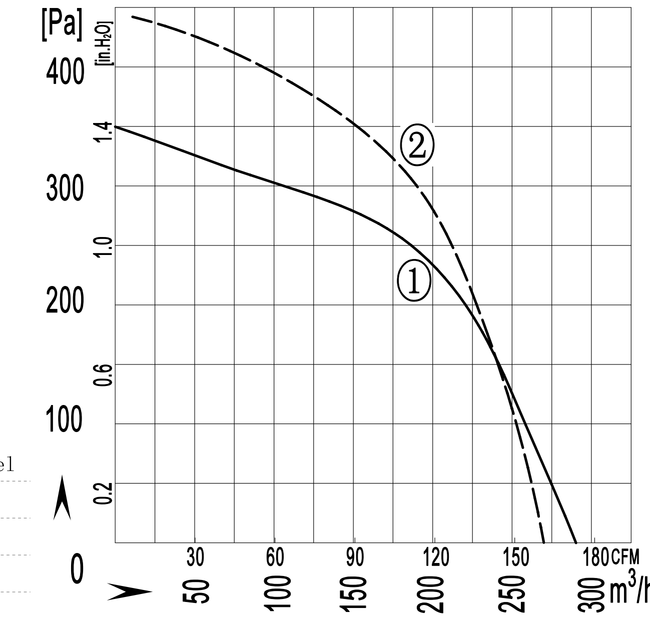
风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F2E120-060W-AA00	220/230	50	0.27	58	2400	1.5	200 / 120	51	-30 / +60	①	CCC,CE,RoHS
	220/230	60	0.33	73	2500	1.5	210 / 124	53	-30 / +60	②	CCC,CE,RoHS



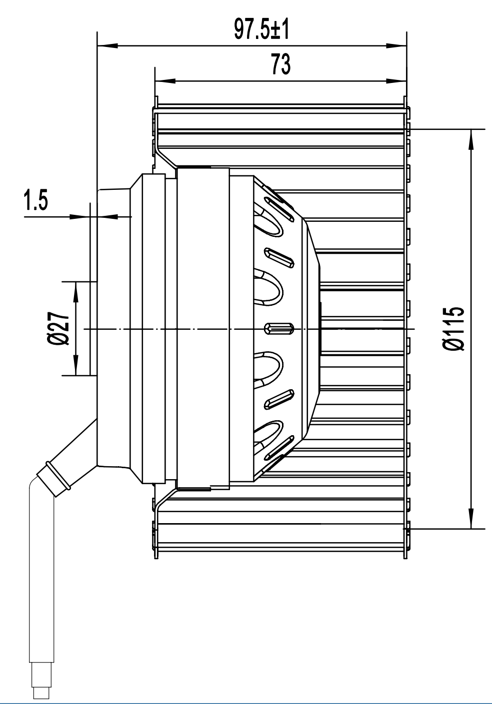


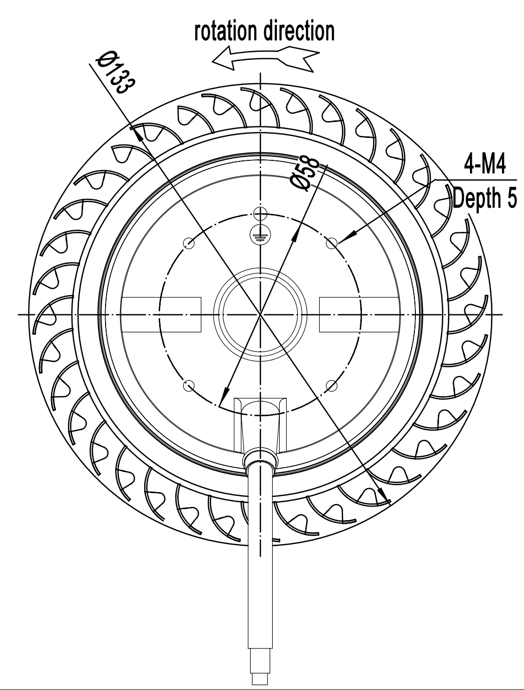
F133-73 前倾离心风机
F133-73 Forward Centrifugal Fan



风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F2E133-073A-AA00	220/230	50	0.32	70	2300	2	290 / 170	61	-30 / +60	①	CCC,CE,RoHS
	220/230	60	0.40	85	2350	2	270 / 160	63	-30 / +60	②	CCC,CE,RoHS

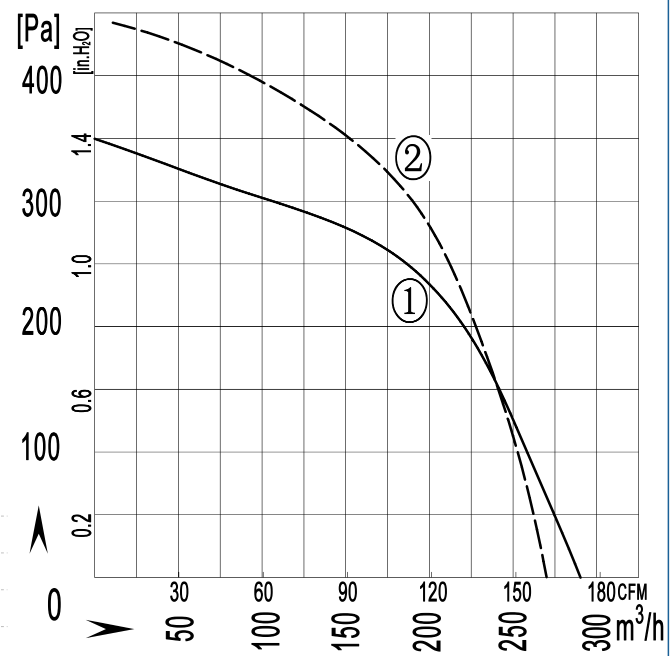




离心风机 Centrifugal Fans

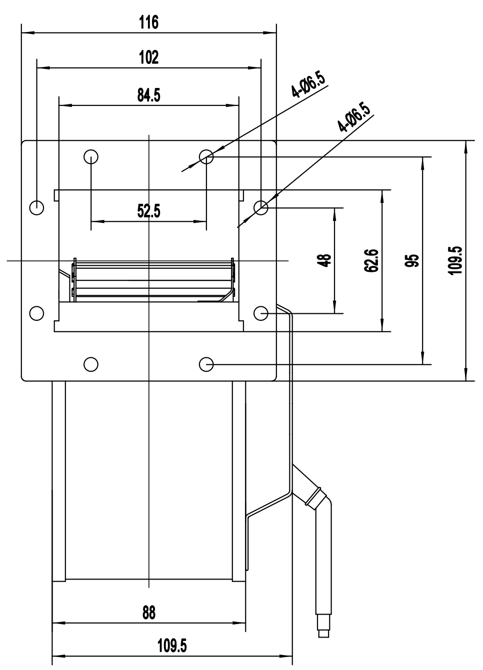
离心风机 Centrifugal Fans

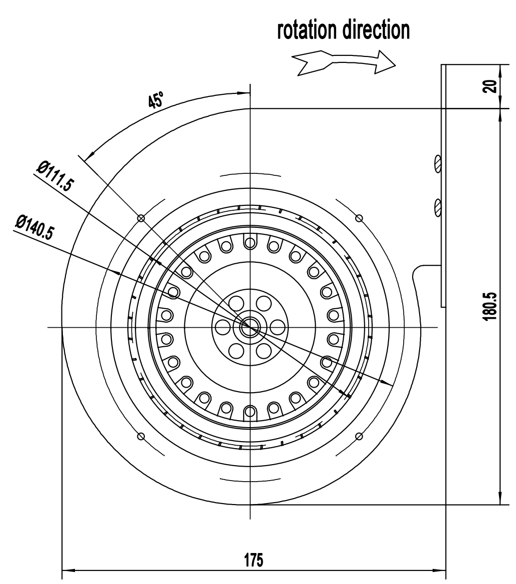
F133-73W 前倾离心风机
F133-73W Forward Centrifugal Fan



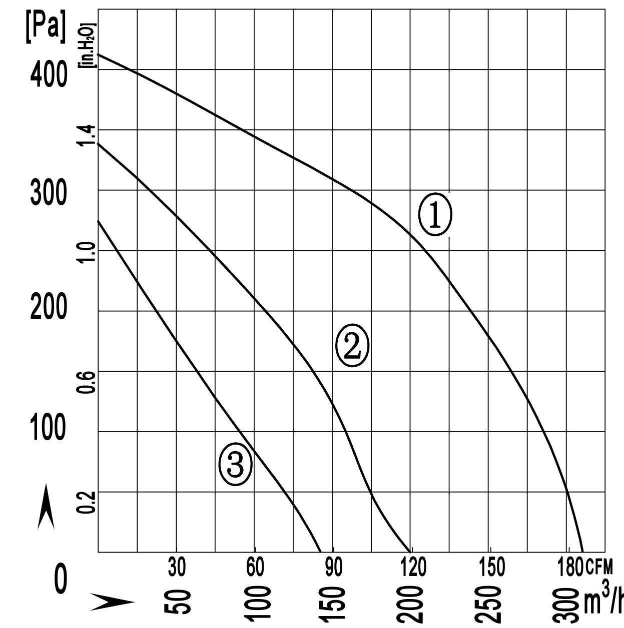
风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor µF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F2E133-073W-AA00	220/230	50	0.37	83	1850	2	290 / 170	61	-30 / +60	1	CCC,CE,RoHS
	220/230	60	0.43	95	1750	2	270 / 160	63	-30 / +60	2	CCC,CE,RoHS



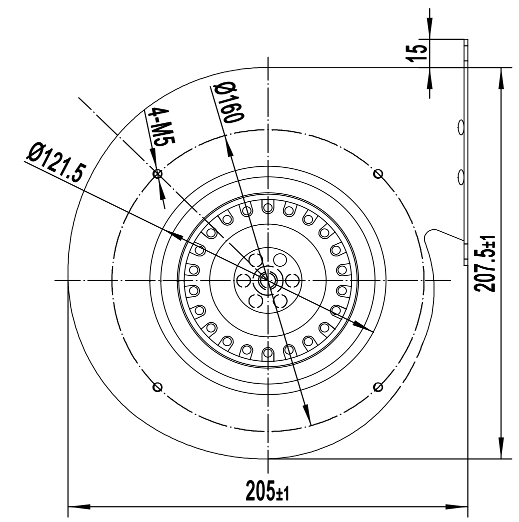


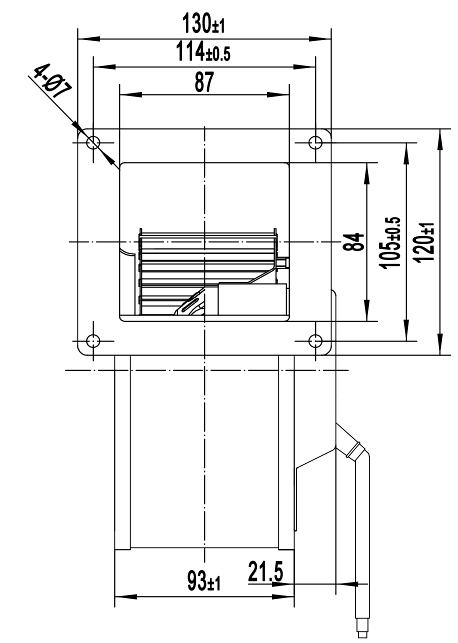
F133-071W-TS 前倾离心风机
F133-071W-TS Forward Centrifugal Fan



风轮材质：塑料PA66 material:Plastic PA66
防护等级：IP44 Protection Class: IP44
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor µF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F2E133-071W-TA10	220/230	50	0.38	85	1600	2	310 / 183	56	-30 / +60	1	CCC,CE,RoHS
			0.28	60	1100		180 / 106	47	-30 / +60	2	CCC,CE,RoHS
			0.25	50	800		130 / 77	40	-30 / +60	3	CCC,CE,RoHS

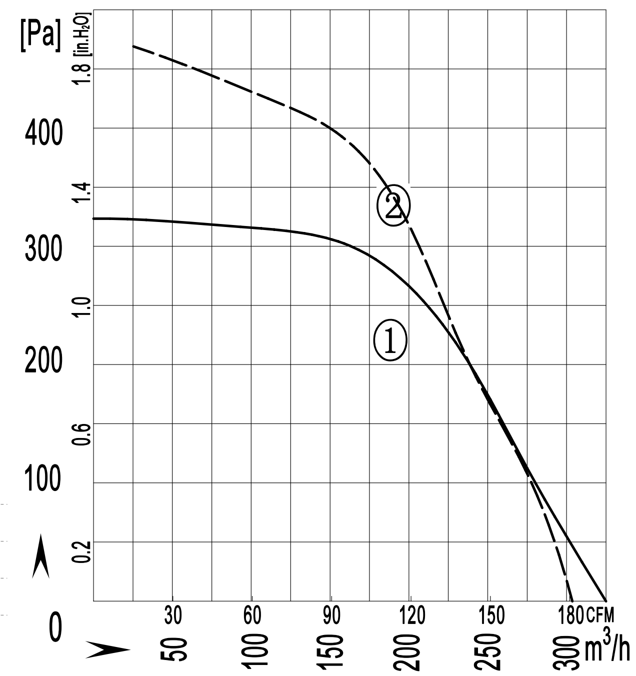




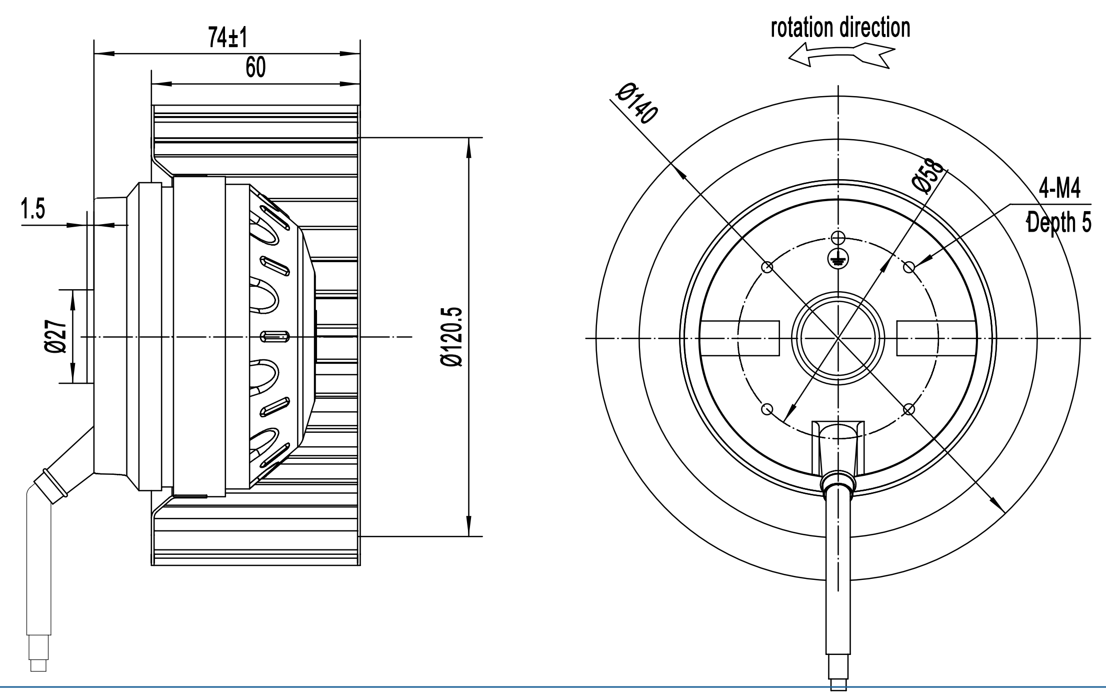
离心风机 Centrifugal Fans

F140-60-AS 前倾离心风机
F140-60-AS Forward Centrifugal Fan

风轮材质：塑料PA66	material:Plastic PA66
防护等级：IP44	Protection Class: IP44
认　　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

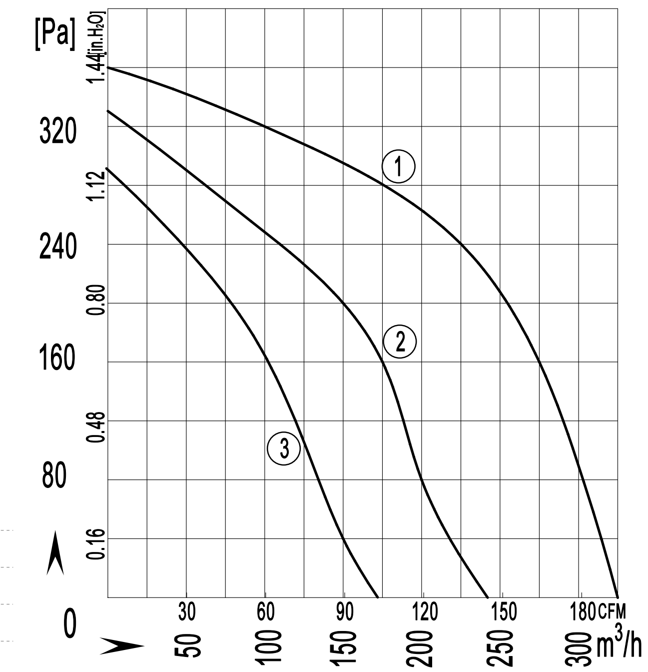


Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F2E140-060A-AAS0	220/230	50	0.42	100	1600	2	330 / 200	52	-30 / +60	①	CCC,CE,RoHS
	220/230	60	0.47	110	1500	2	305 / 180	58	-30 / +60	②	CCC,CE,RoHS

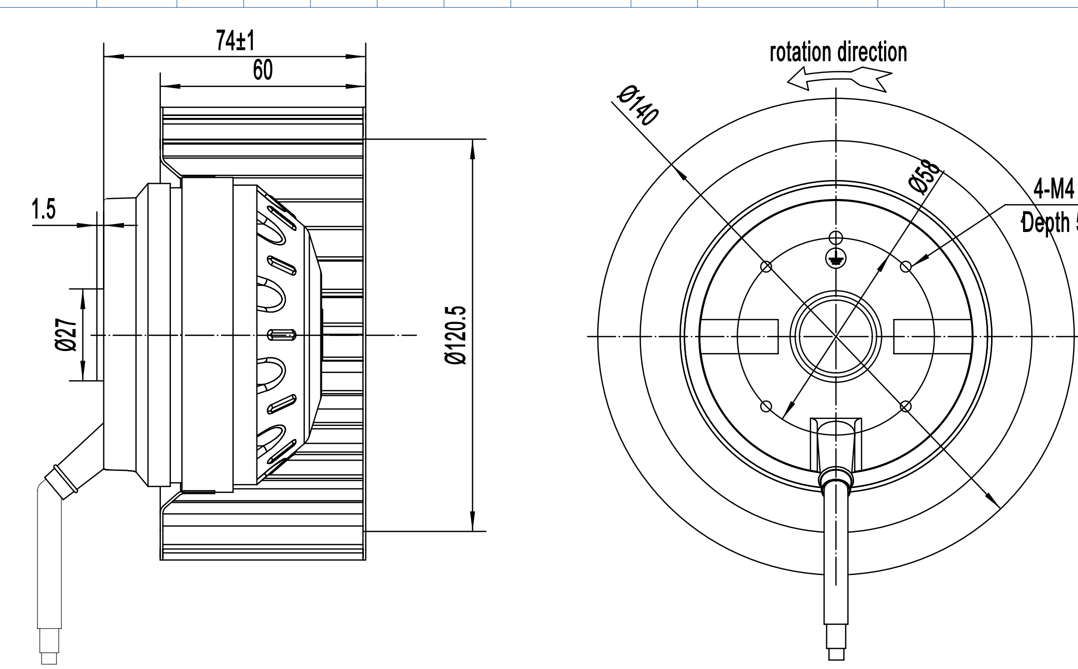


F140-60A-TS 前倾离心风机
F140-60A-TS Forward Centrifugal Fan

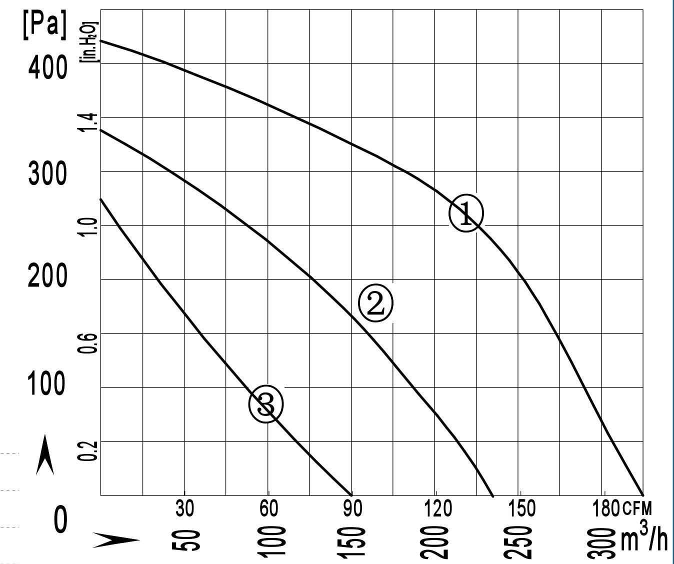
风轮材质：塑料PA66	material:Plastic PA66
防护等级：IP44	Protection Class: IP44
认　　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F



Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F2E140-060A-TAS0	220/230	50	0.42	100	1600	2	330 / 194	52	-30 / +60	①	CCC,CE,RoHS
			0.30	65	1200		240 / 141	40	-30 / +60	②	CCC,CE,RoHS
			0.20	40	900		170 / 100	32	-30 / +60	③	CCC,CE,RoHS

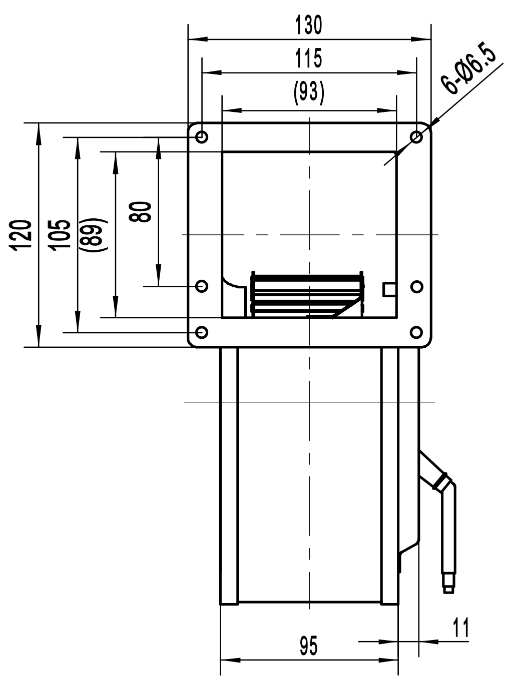


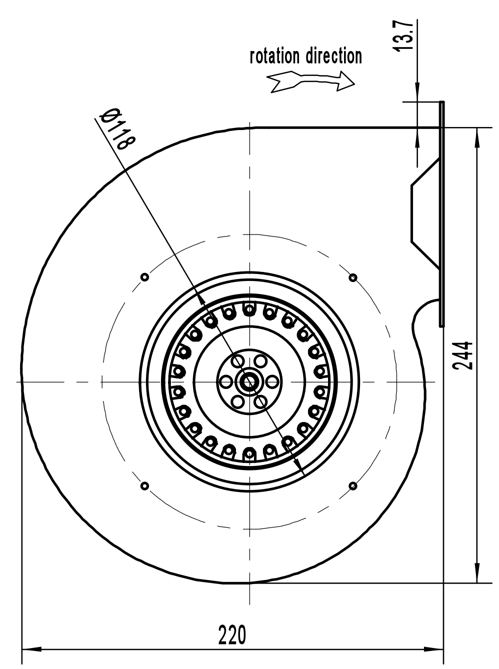
F140-60W-T 前倾离心风机
F140-60W-T Forward Centrifugal Fan



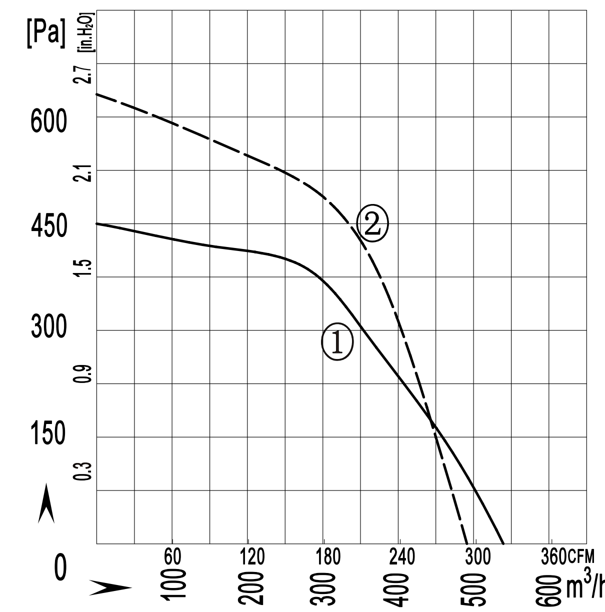
风轮材质：塑料PA66 Impeller material:Plastic PA66
防护等级：IP44 Protection Class: IP44
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h / CFM	dB(A)	Min / Max(℃)	#	
F2E140-060W-TAS0	220/230	50	0.40	90	1400	2	360 / 211	52	-30 / +60	①	CCC,CE,RoHS
	220/230	50	0.30	60	850	2	200 / 117	40	-30 / +60	②	CCC,CE,RoHS
	220/230	50	0.25	50	600	2	150 / 88	32	-30 / +60	③	CCC,CE,RoHS



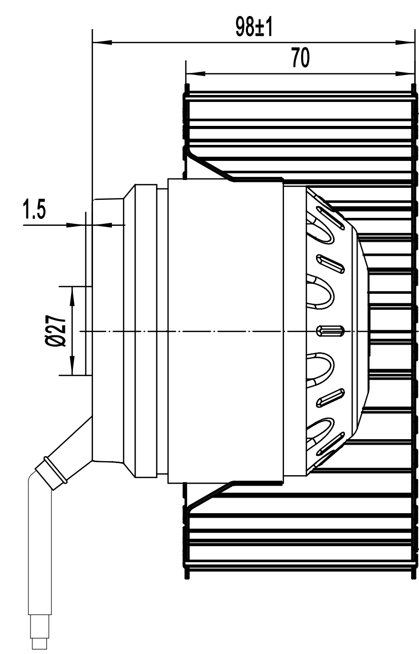


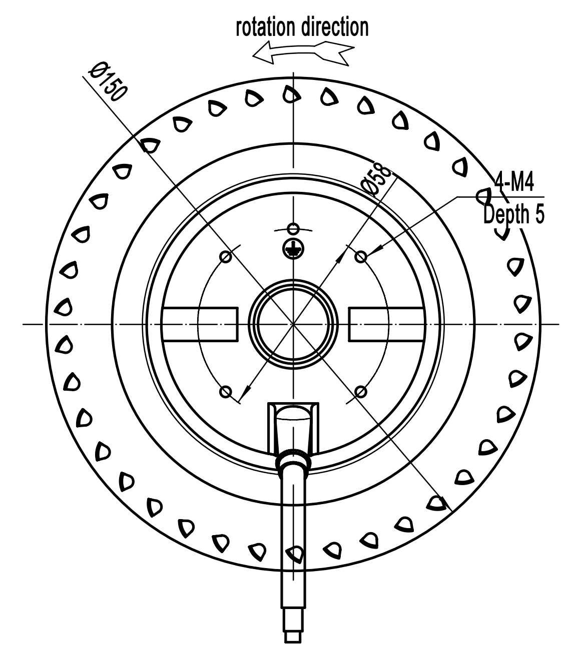
F150-70 前倾离心风机
F150-70 Forward Centrifugal Fan



风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

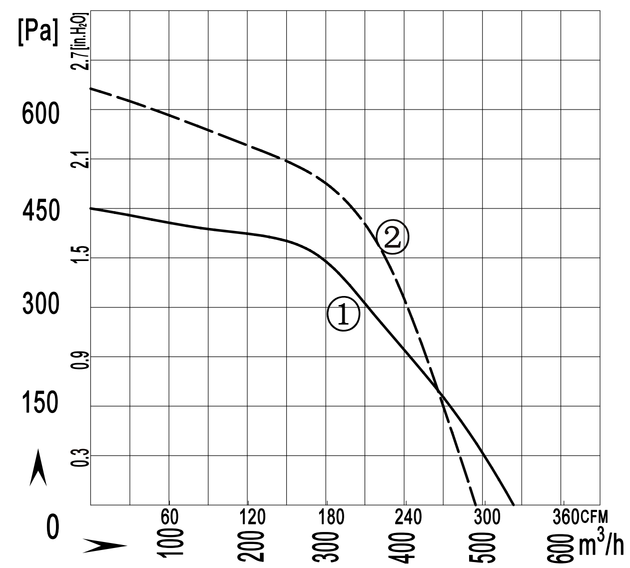
	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h / CFM	dB(A)	Min / Max(℃)	#	
F2E150-070A-AE00	220/230	50	0.65	135	2600	4	535 / 315	67	-30 / +60	①	CCC,CE,RoHS
	220/230	60	0.82	180	2850	4	485 / 285	71	-30 / +60	②	CCC,CE,RoHS





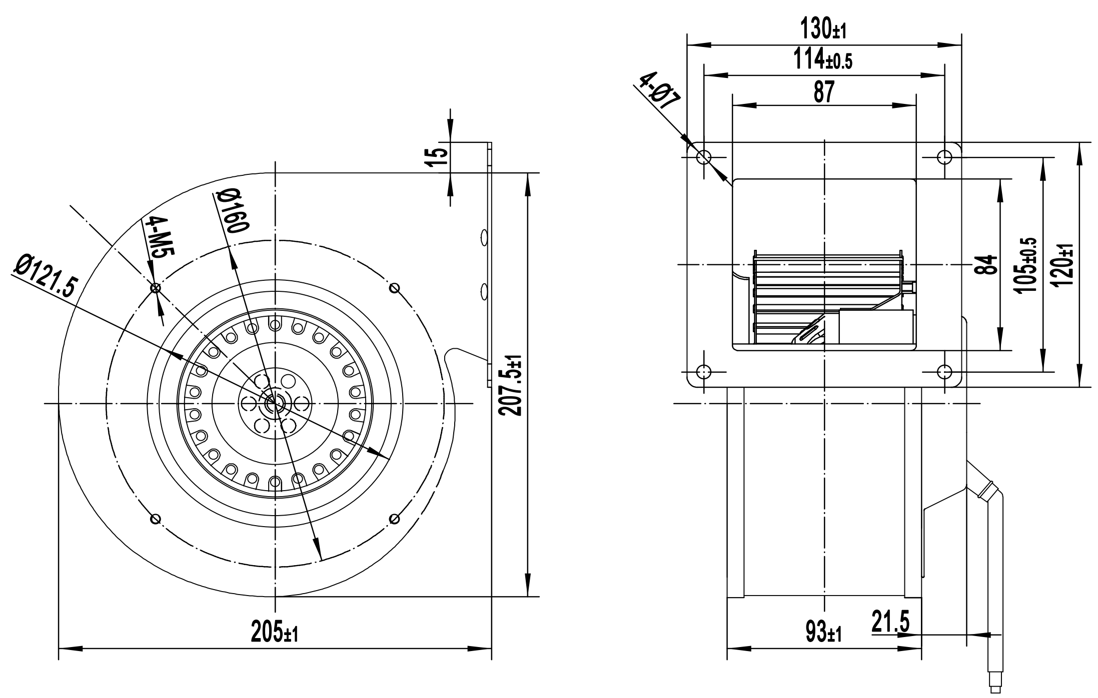
离心风机 Centrifugal Fans

F150-70W 前倾离心风机
F150-70W Forward Centrifugal Fan

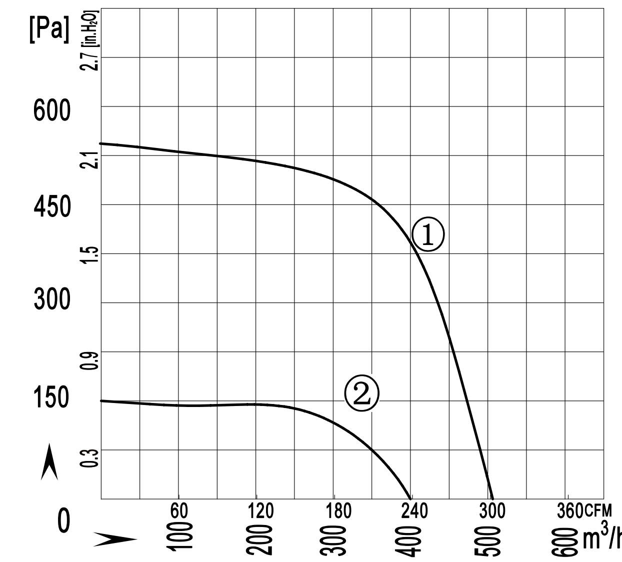


风轮材质：镀锌板材	material:Galvanised sheet steel
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F2E150-070W-AE00	220/230	50	0.83	183	2300	4	530 / 307	63	-30 / +60	①	CCC,CE,RoHS
	220/230	60	1.04	230	2200	4	480 / 278	68	-30 / +60	②	CCC,CE,RoHS

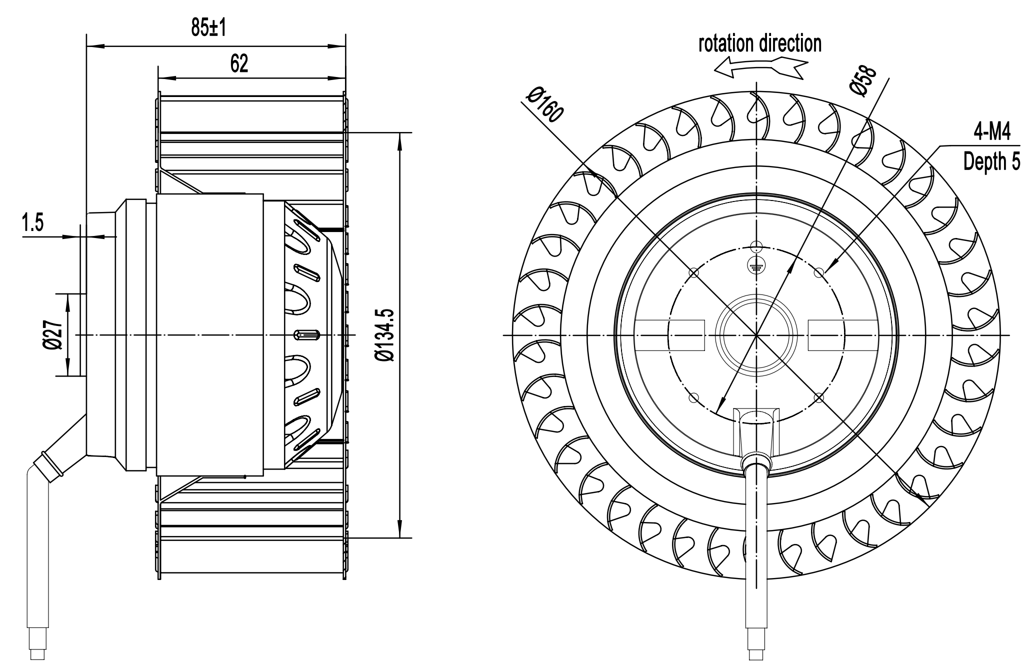


F160-60 前倾离心风机
F160-60 Forward Centrifugal Fan



风轮材质：镀锌板材	material:Galvanised sheet steel
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

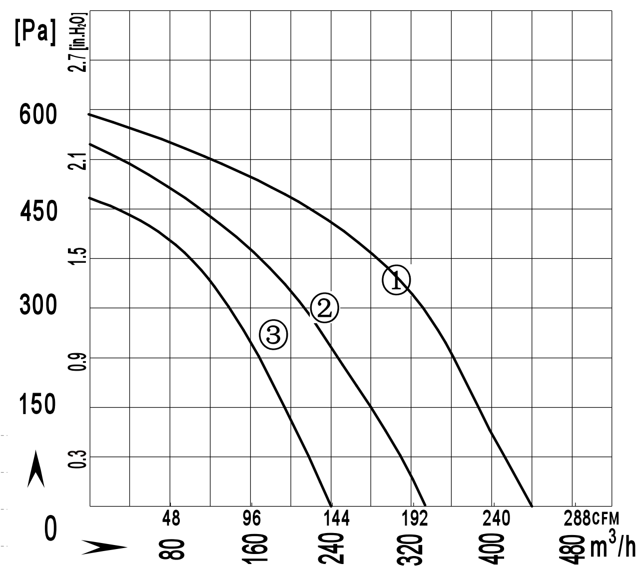
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F2E160-060A-AE00	220/230	50	1.0	230	1800	4	510 / 310	69	-30 / +60	①	CCC,CE,RoHS
F4E160-060A-ACC0	220/230	50	0.3	68	1400	2	400 / 230	58	-30 / +60	②	CCC,CE,RoHS



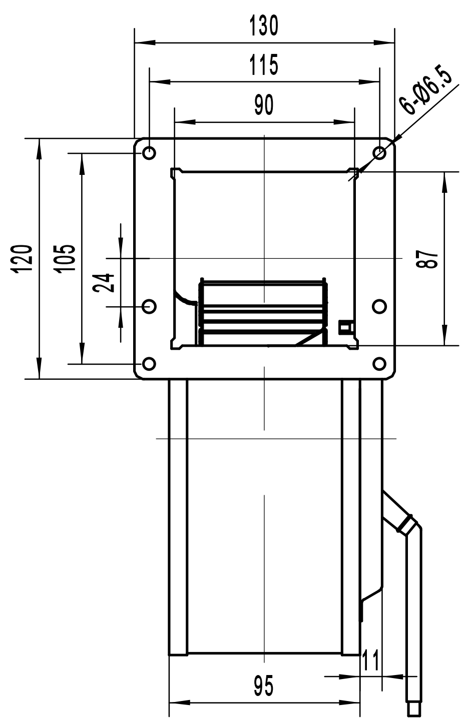
离心风机 Centrifugal Fans

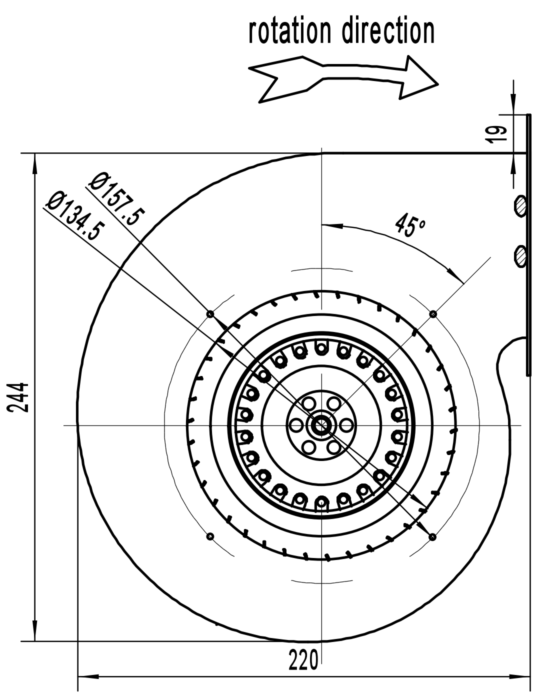
F160-70W 前倾离心风机
F160-70W Forward Centrifugal Fan

风轮材质：塑料PA66　Impeller material:Plastic PA66
防护等级：IP44　Protection Class: IP44
认　　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F



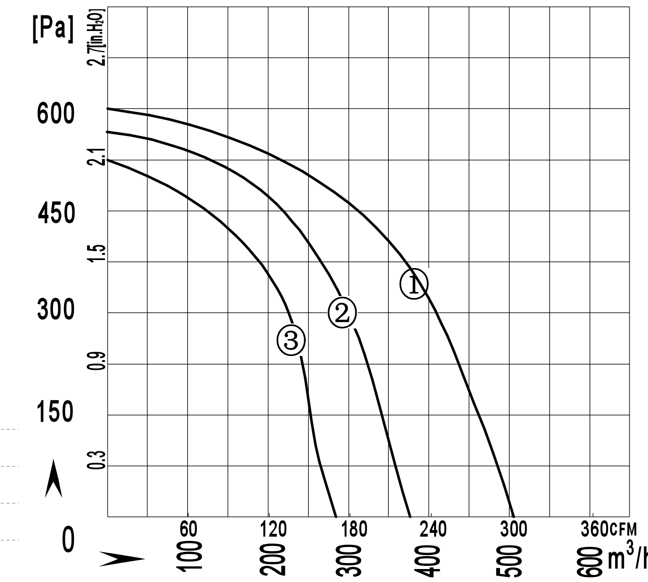
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F2E160-070W-TCS0	220/230	50	0.67	150	1450	3.5	440 / 259	57	-30 / +60	1	CCC,CE,RoHS
	220/230	50	0.55	120	1080		330 / 194	49	-30 / +60	2	CCC,CE,RoHS
	220/230	50	0.47	100	870		240 / 141	43	-30 / +60	3	CCC,CE,RoHS



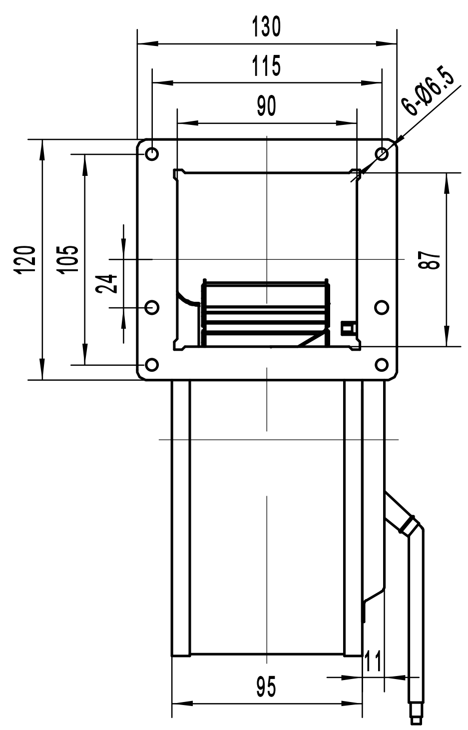


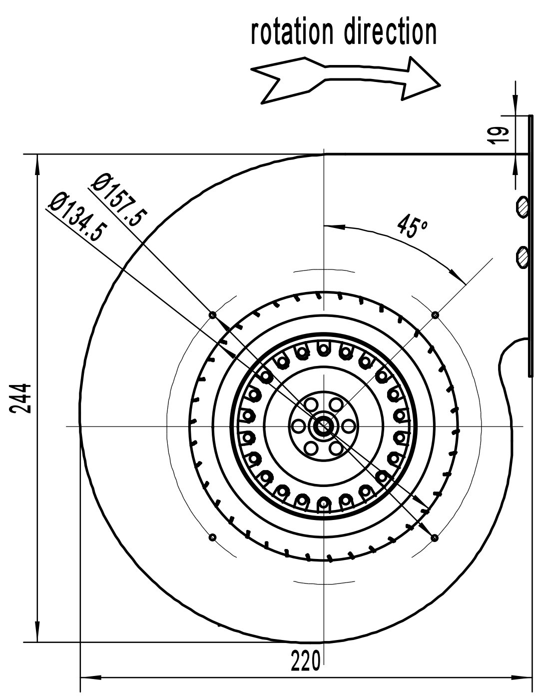
F160-70W 前倾离心风机
F160-70W Forward Centrifugal Fan

风轮材质：塑料PA66　Impeller material:Plastic PA66
防护等级：IP44　Protection Class: IP44
认　　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F



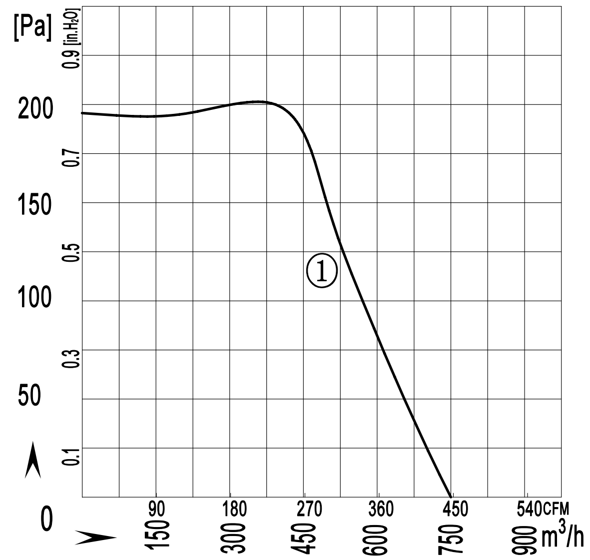
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F2E160-070W-TES0	220/230	50	1.00	220	1800	4	510 / 300	61	-30 / +60	1	CCC,CE,RoHS
	220/230	50	0.90	190	1300	4	375 / 220	54	-30 / +60	2	CCC,CE,RoHS
	220/230	50	0.75	160	1000	4	280 / 165	47	-30 / +60	3	CCC,CE,RoHS





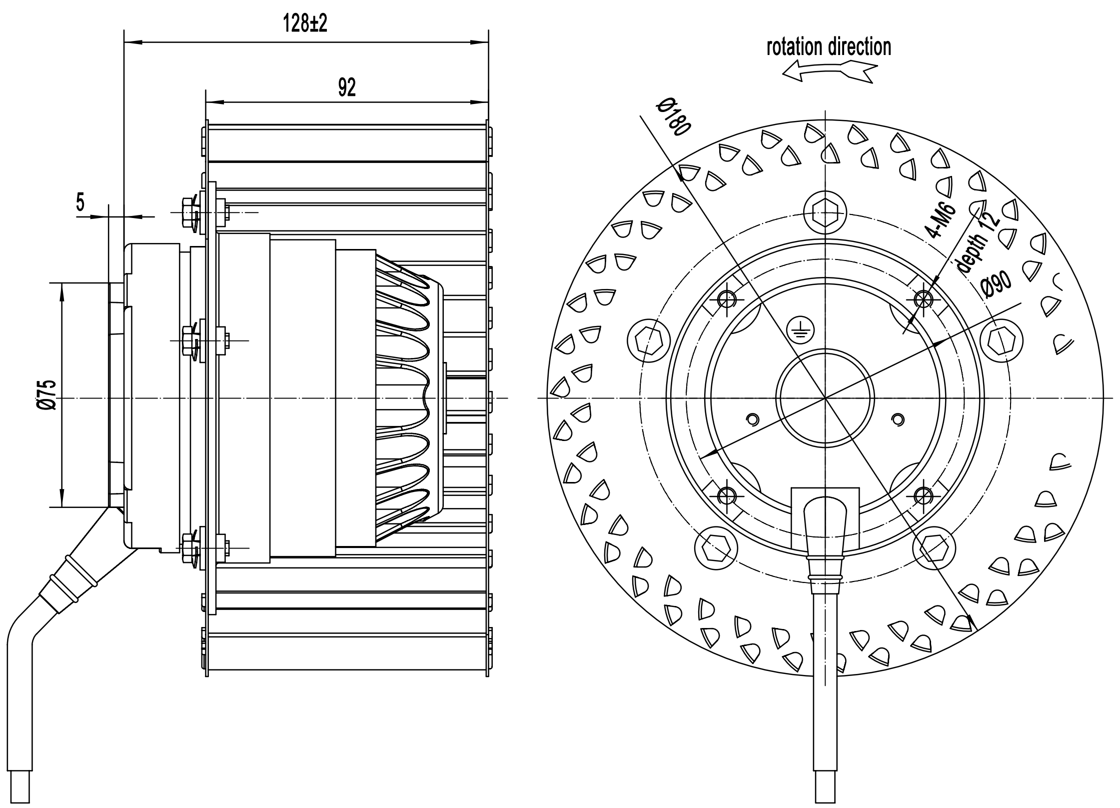
离心风机 Centrifugal Fans

F180-092A 前倾离心风机
F180-092A Forward Centrifugal Fan

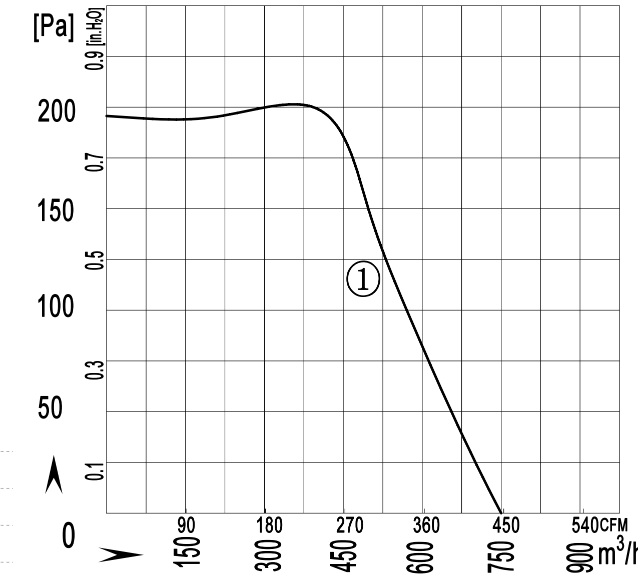


风轮材质：镀锌板材　material:Galvanised sheet steel
防护等级：IP54　Protection Class: IP54
认　　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m^3/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F4E180-092A-AL00	220/230	50	0.52	85	1450	3	750 / 441	69	-30 / +60	①	CCC,CE,RoHS

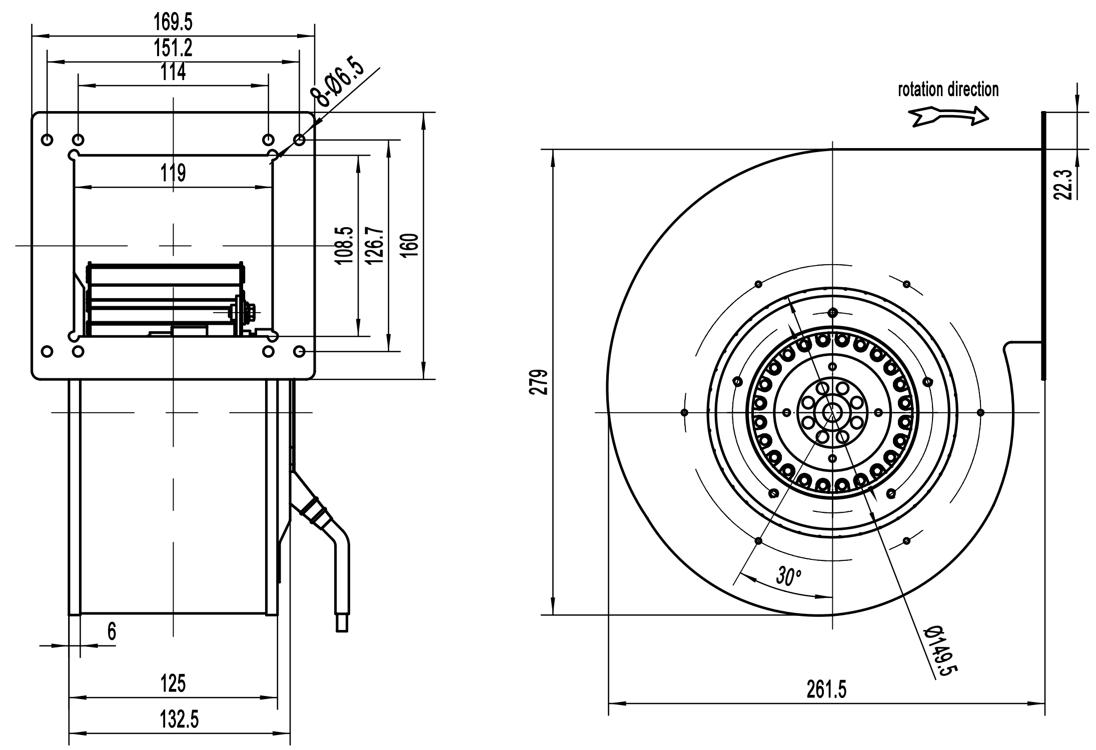


F180-092W 前倾离心风机
F180-092W Forward Centrifugal Fan



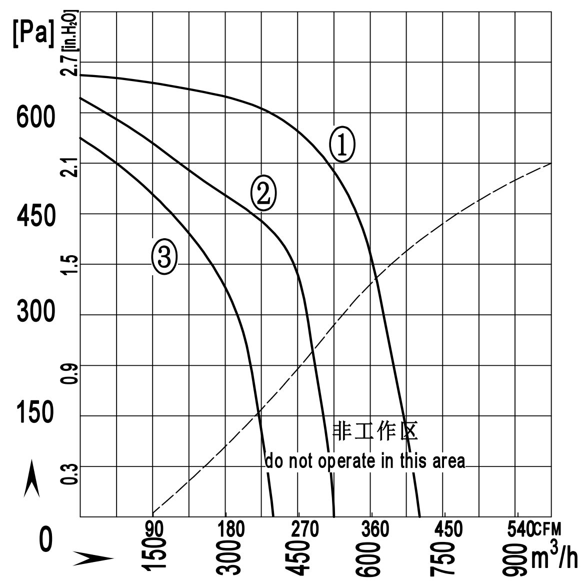
风轮材质：镀锌板材　material:Galvanised sheet steel
防护等级：IP54　Protection Class: IP54
认　　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m^3/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F4E180-092W-AL00	220/230	50	0.70	135	1330	3	750 / 441	63	-30 / +60	①	CCC,CE,RoHS

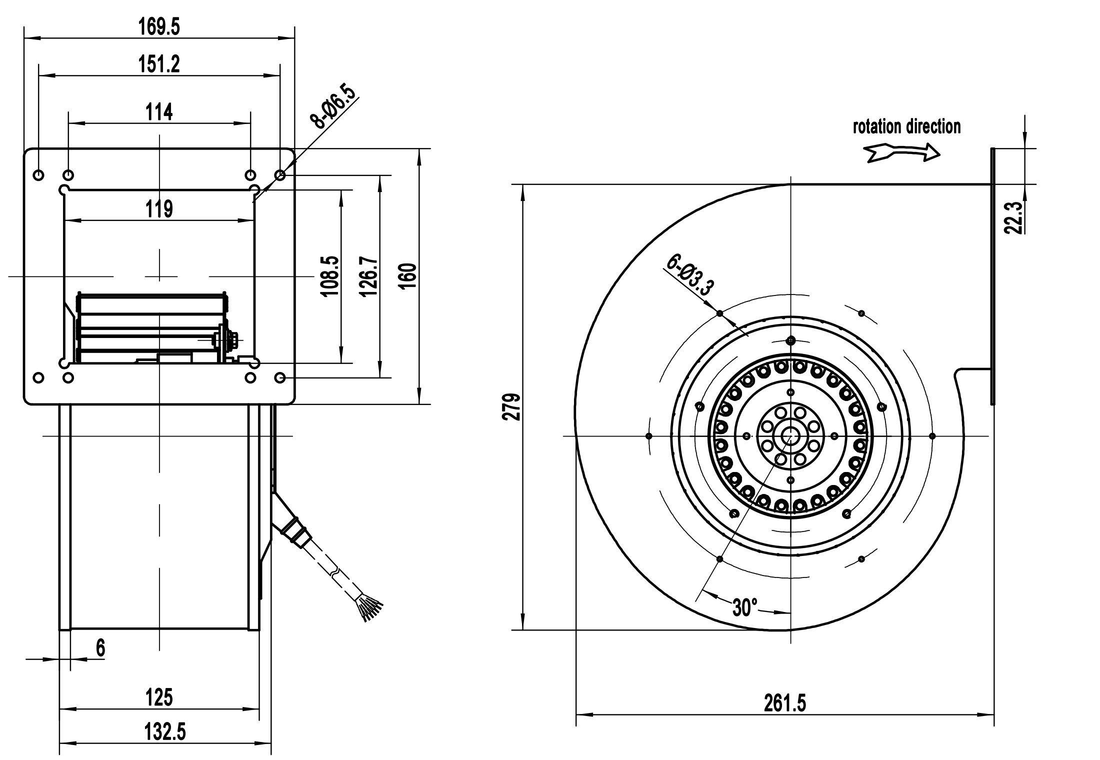


F180-92W-T 前倾离心风机
F180-92W-T Forward Centrifugal Fan

风轮材质：镀锌板材　material:Galvanised sheet steel
防护等级：IP54　Protection Class: IP54
认　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

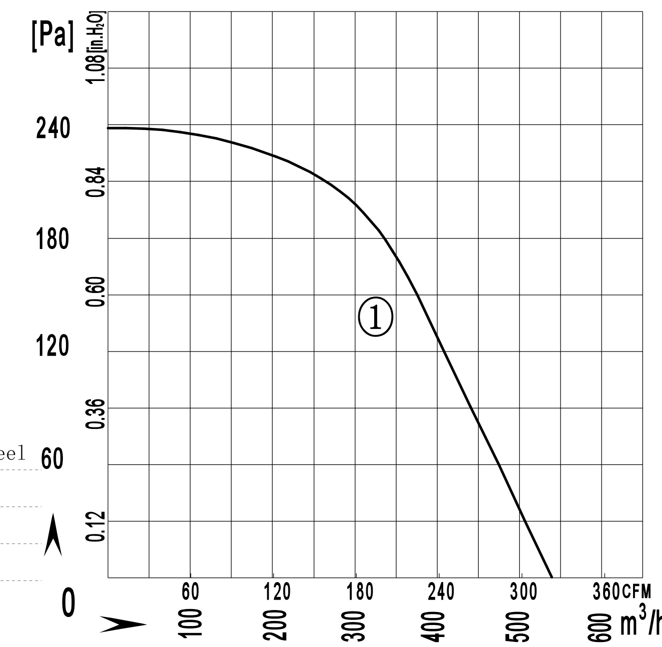


Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F2E180-092W-TL000	220/230	50	1.35	300	2000	7	600 / 353	73	-30 / +60	①	CCC,CE,RoHS
			1.2	250	1800		480 / 282	69	-30 / +60	②	CCC,CE,RoHS
			0.95	195	1500		360 / 212	65	-30 / +60	③	CCC,CE,RoHS

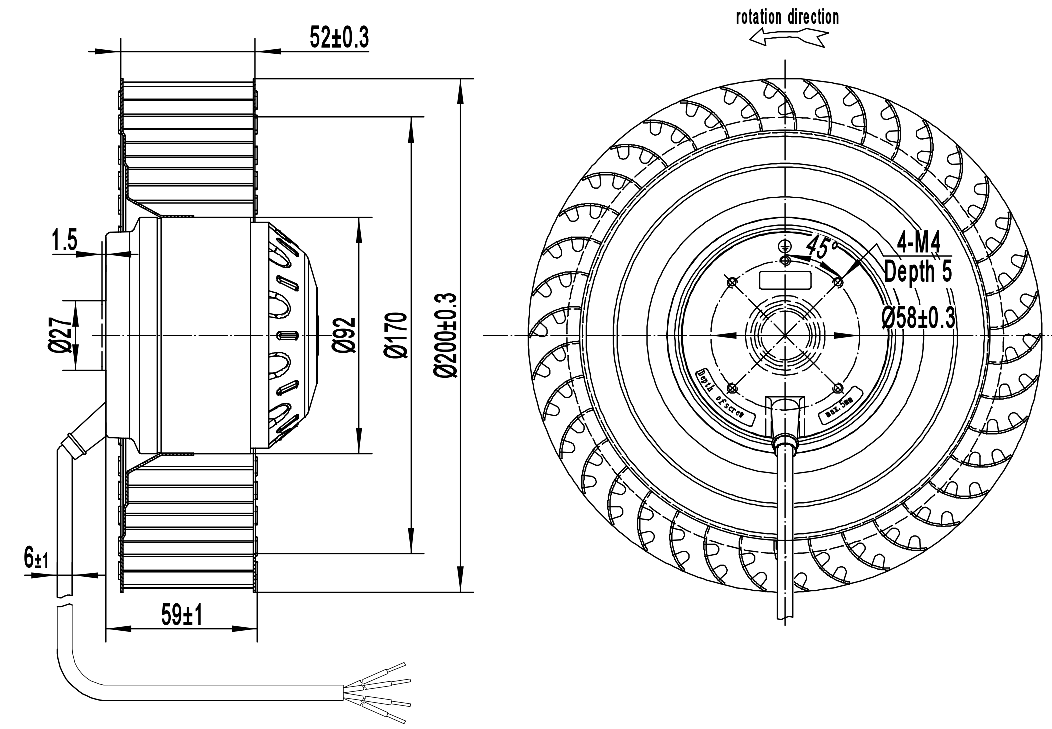


F200-052A 前倾离心风机
F200-052A Forward Centrifugal Fan

风轮材质：镀锌板材　material:Galvanised sheet steel
防护等级：IP44　Protection Class: IP44
认　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F



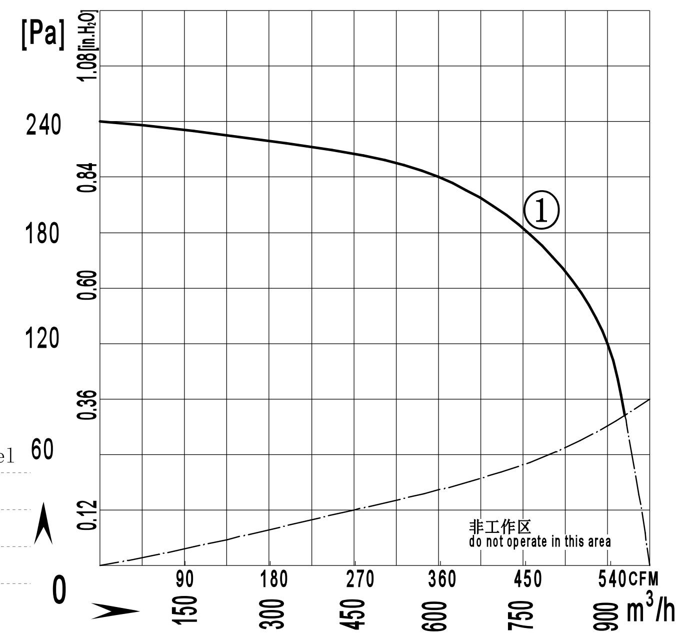
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F4E200-052A-AE00	220~230	50	0.55	120	1300	3/500	540 / 315	58	-30 / +60	①	CCC,CE,RoHS



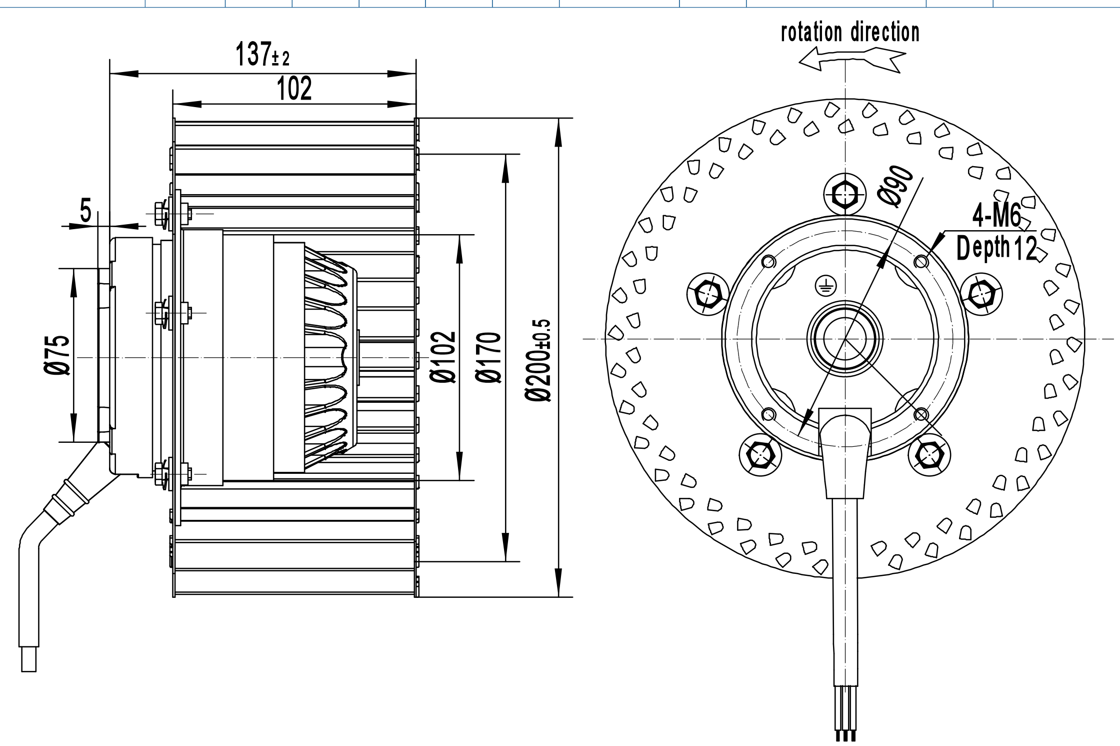
离心风机 Centrifugal Fans

F200-102A 前倾离心风机
F200-102A Forward Centrifugal Fan

风轮材质：镀锌板材　material:Galvanised sheet steel
防护等级：IP54　Protection Class: IP54
认　　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

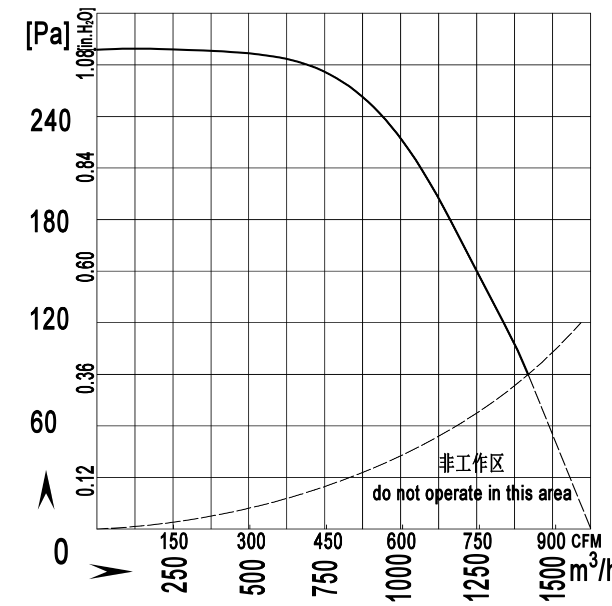


	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h / CFM	dB(A)	Min / Max(℃)	#	
F4E200-102A-AM00	220/230	50	0.95	200	1300	6	1000/588	66	-30 / +60	1	CCC,CE,RoHS
F4D200-102A-AM00	380/400	50	0.60	200	1300	/	1000/588	66	-30 / +60	1	CCC,CE,RoHS

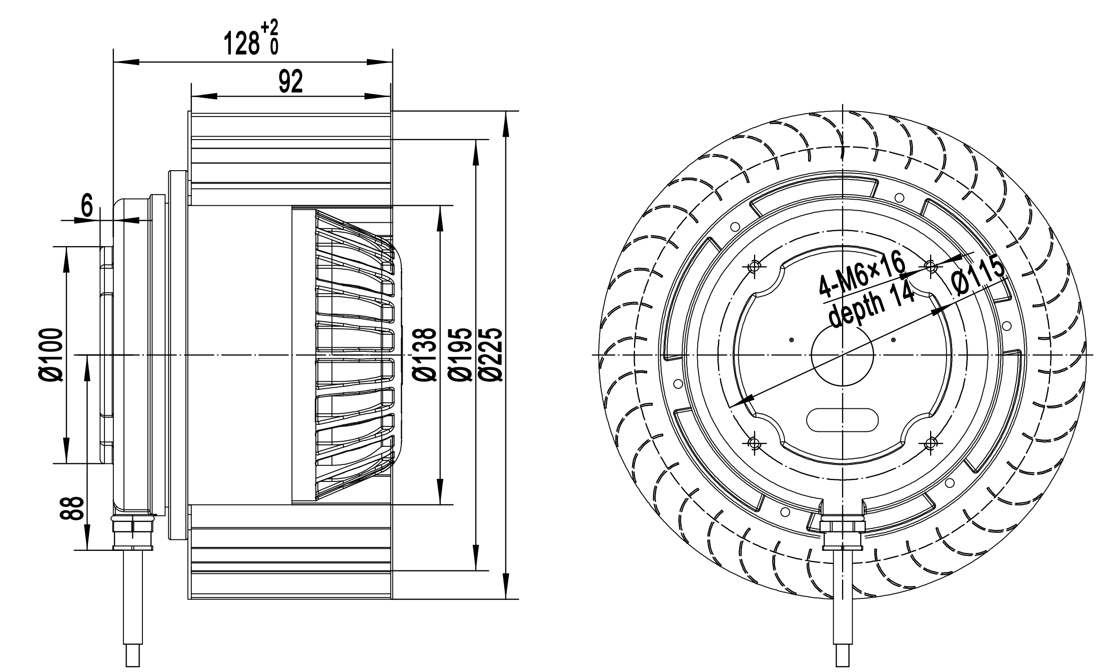


F225-092A 前倾离心风机
F225-092A Forward Centrifugal Fan

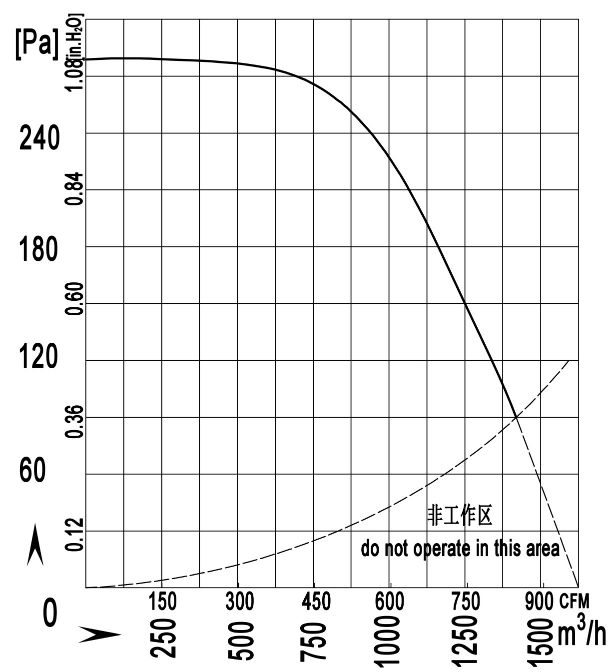
风轮材质：镀锌板材　material:Galvanised sheet steel
防护等级：IP54　Protection Class: IP54
认　　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F



	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h / CFM	dB(A)	Min / Max(℃)	#	
F4E225-092A-AR00	220/230	50	1.8	400	1340	10	1400/823	73	-30 / +60	1	CCC ,CE,RoHS
F4D225-092A-AR00	380/400	50	0.9	400	1340	/	1400/823	73	-30 / +60	1	CCC ,CE,RoHS

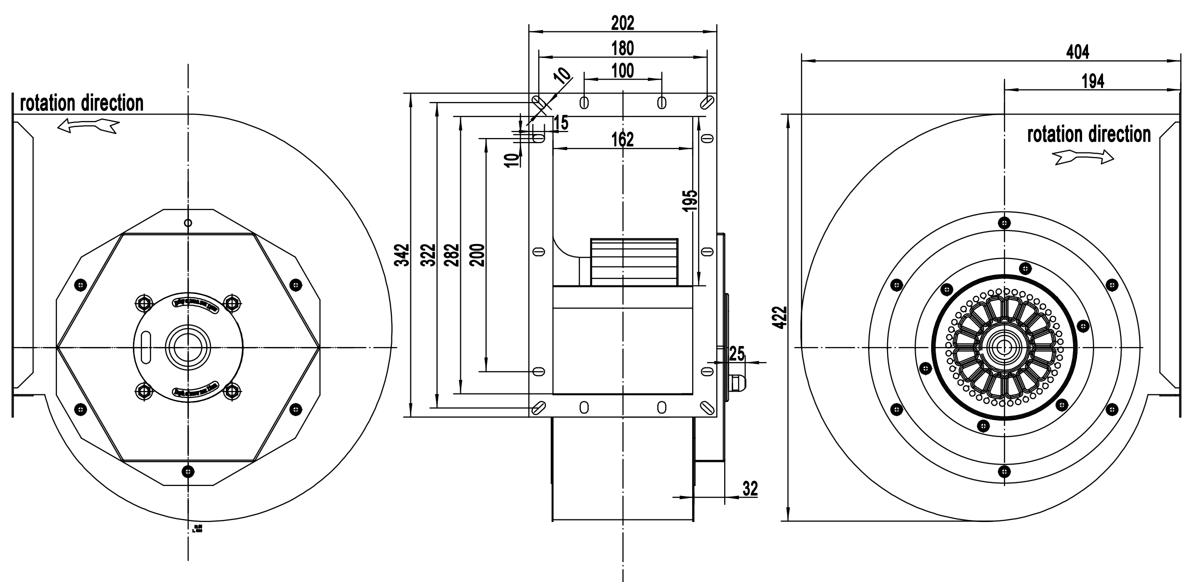


F225-092W 前倾离心风机
F225-092W Forward Centrifugal Fan

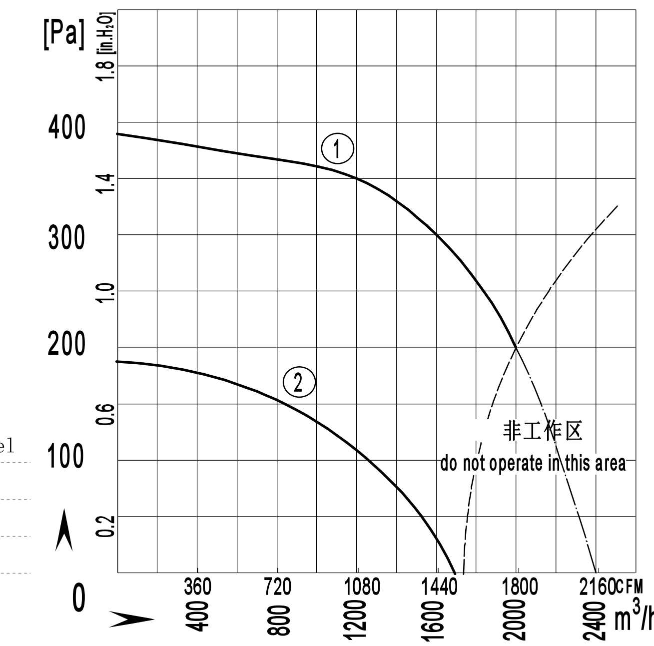


风轮材质：镀锌板材	material:Galvanised sheet steel
防护等级：IP54	Protection Class: IP54
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F4E225-092W-AR00	220/230	50	1.8	400	1320	10	1400/823	73	-30 / +60	1	CCC ,CE,RoHS
F4D225-092W-AR00	380/400	50	0.9	400	1390	/	1400/823	73	-30 / +60	1	CCC ,CE,RoHS

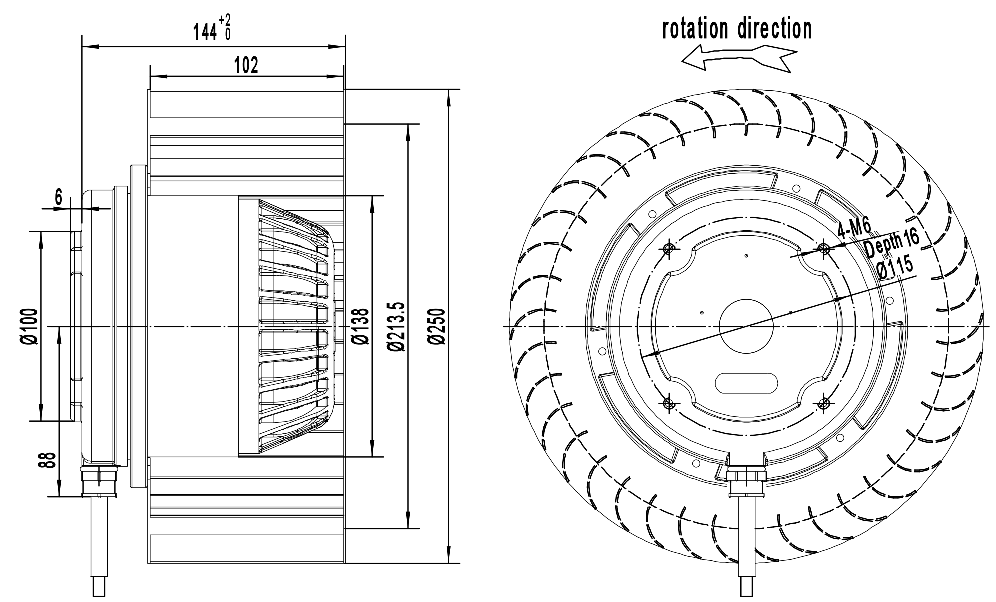


F250-102A 前倾离心风机
F250-102A Forward Centrifugal Fan



风轮材质：镀锌板材	material:Galvanised sheet steel
防护等级：IP54	Protection Class: IP54
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

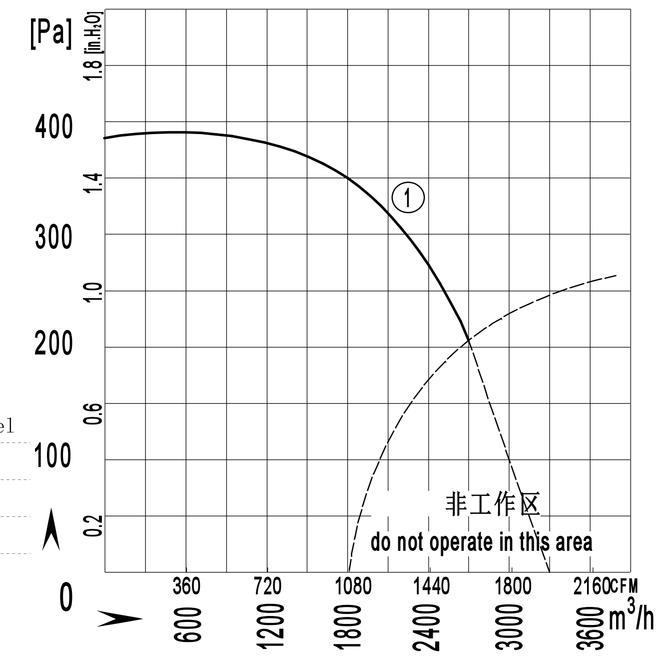
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F4E250-102A-AS00	220/230	50	3.0	630	1300	12	2400/1411	74	-30 / +60	1	CCC ,CE,RoHS
F4D250-102A-AS00	380/400	50	1.2	630	1300	/	2400/1411	74	-30 / +60	1	CCC ,CE,RoHS
F6E250-102A-AS00	220/230	50	1.6	340	900	8	1650/970	67	-30 / +60	2	CCC ,CE,RoHS
F6D250-102A-AS00	380/400	50	0.73	340	900	/	1650/970	67	-30 / +60	2	CCC ,CE,RoHS



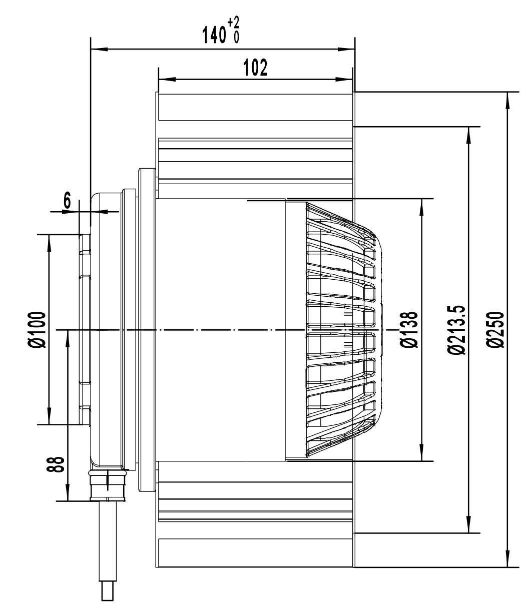
离心风机 Centrifugal Fans

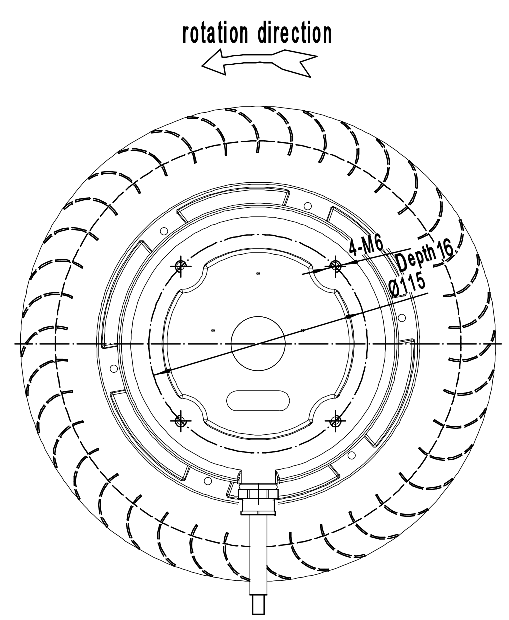
F250-102A 前倾离心风机
F250-102A Forward Centrifugal Fan

风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F



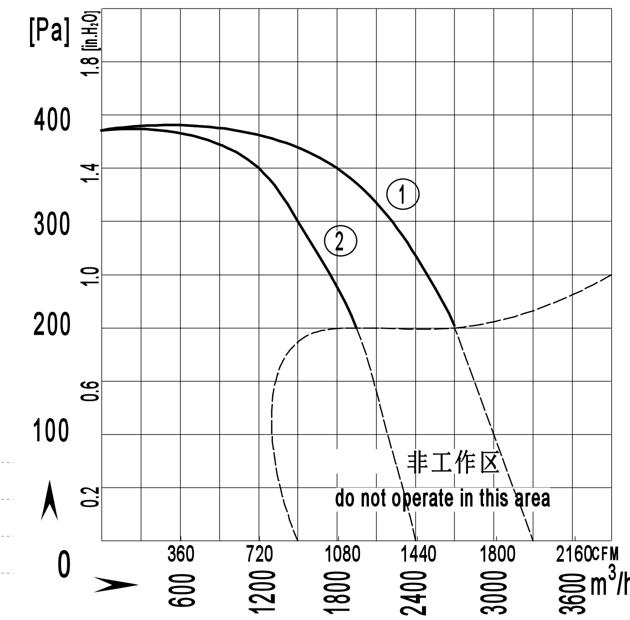
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F4D250-102A-AT00	380/400	50	1.6	850	1350	/	3300/1941	74	-30 / +60	1	CCC ,CE,RoHS



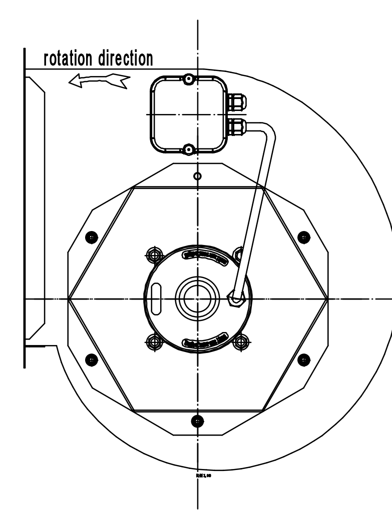


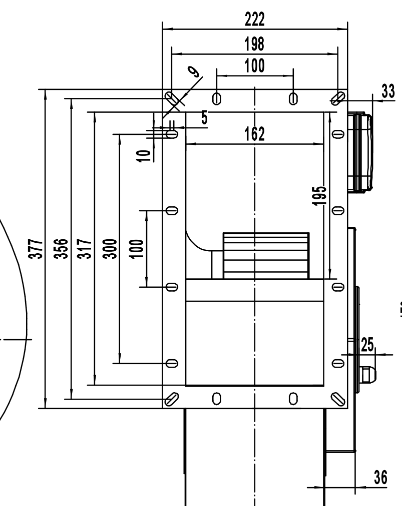
F250-102W 前倾离心风机
F250-102W Forward Centrifugal Fan

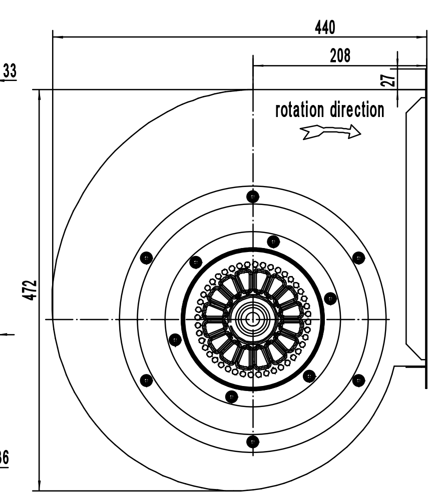
风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F



Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F4D250-102W-AT00	380/400	50	1.6	850	1350	/	3300/1941	80	-30 / +60	1	CCC ,CE,RoHS
F4D250-102W-AS00	380/400	50	1.2	630	1300	/	2400/1411	74	-30 / +60	2	CCC ,CE,RoHS



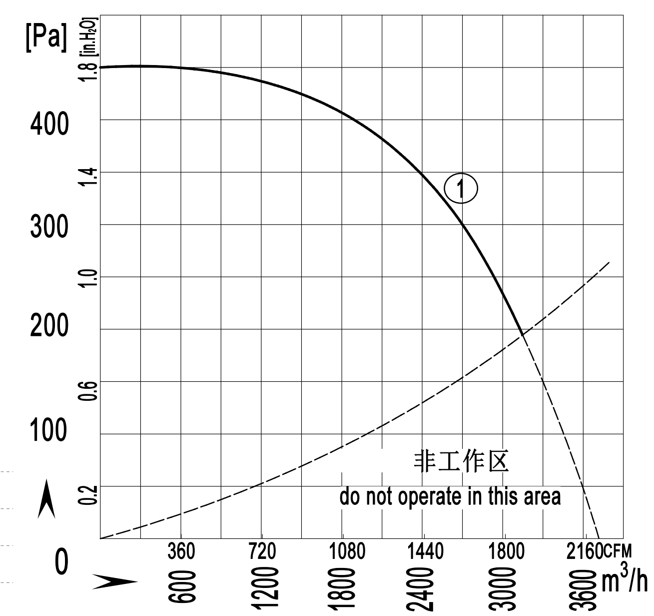




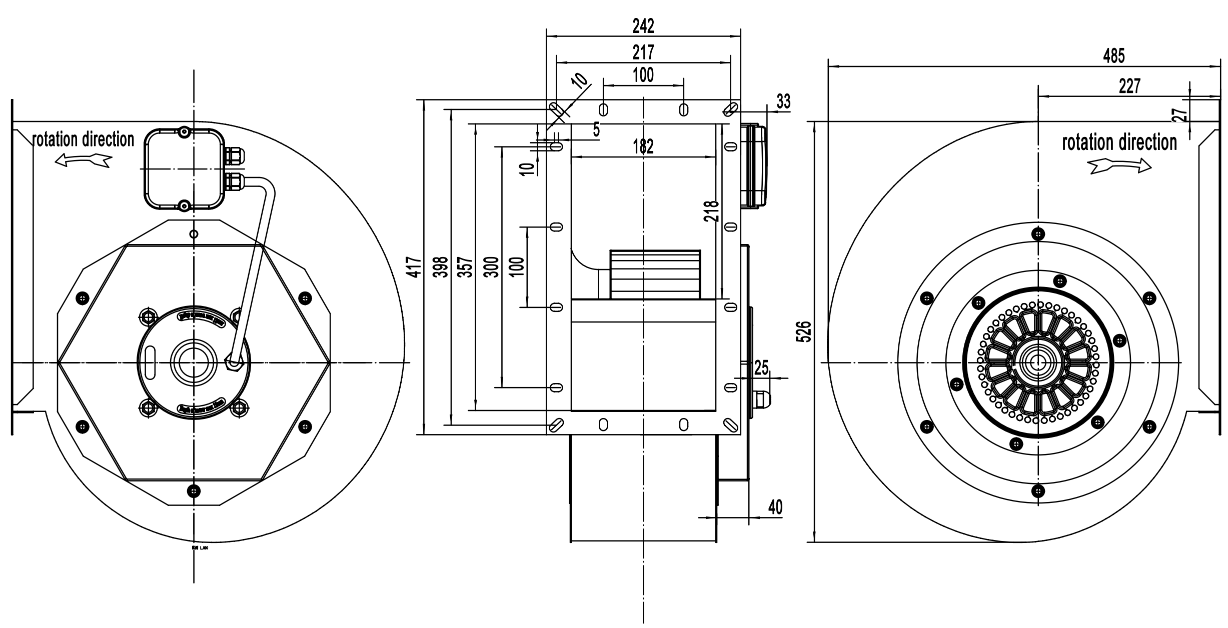
离心风机
Centrifugal Fans

F280-144W 前倾离心风机
F280-144W Forward Centrifugal Fan

风轮材质：镀锌板材	material:Galvanised sheet steel
防护等级：IP54	Protection Class: IP54
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

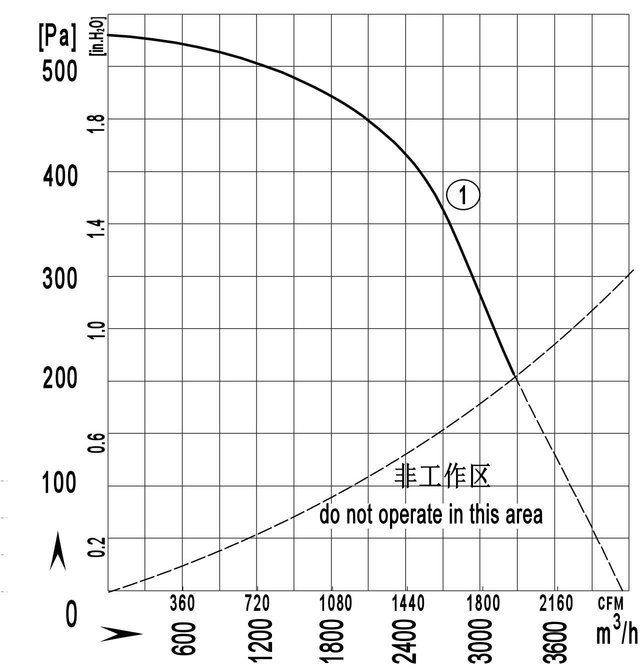


Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F4D280-144W-AV00	380/400	50	2.5	1400	1400	/	3700/2176	82	-30 / +60	1	CCC ,CE,RoHS

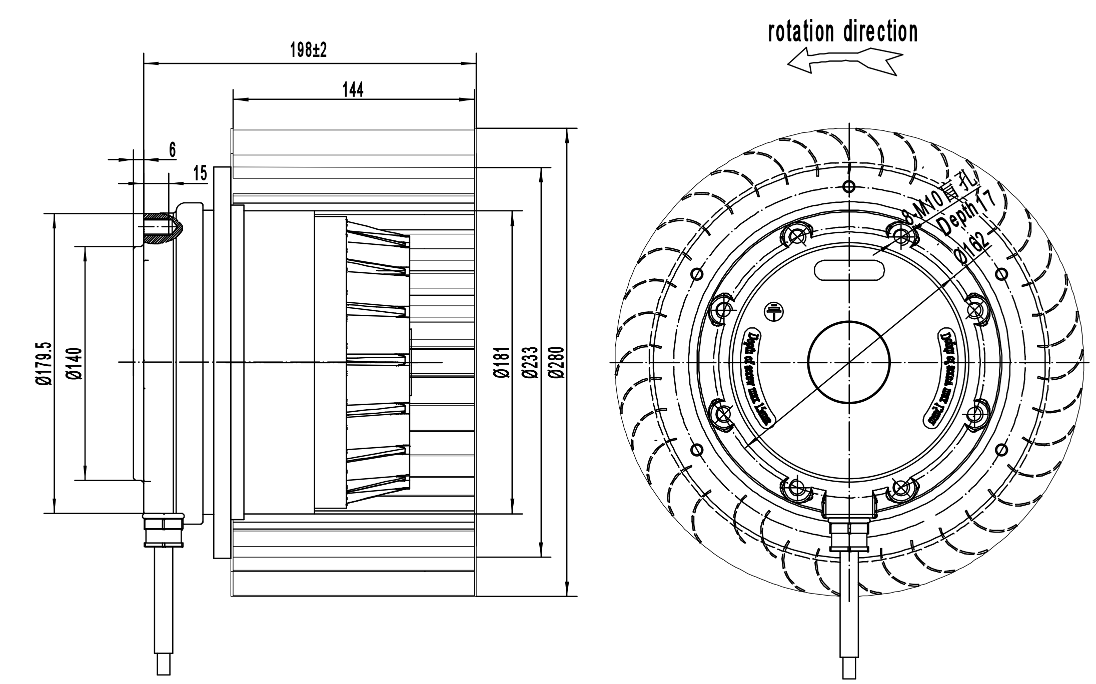


F280-144A 前倾离心风机
F280-144A Forward Centrifugal Fan

风轮材质：镀锌板材	material:Galvanised sheet steel
防护等级：IP54	Protection Class: IP54
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

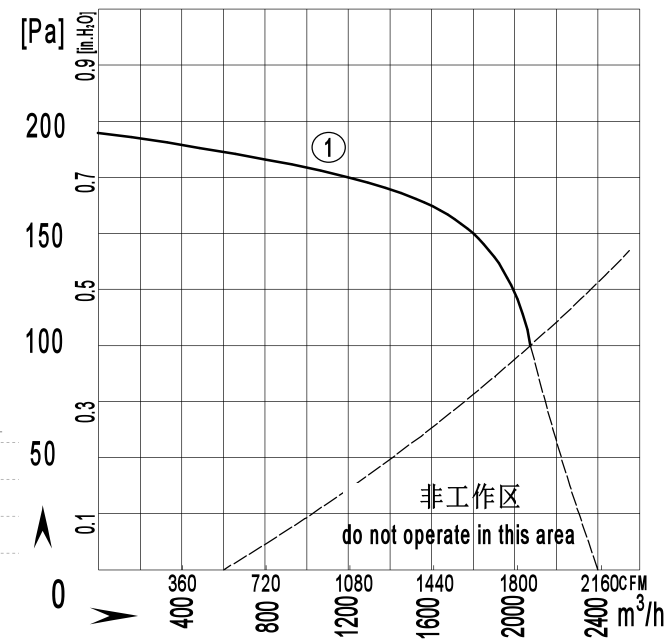


Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h / CFM	Noise dB(A)	Temperature Min / Max(℃)	Curve No. #	Approvals
F4D280-144A-AV00	380/400	50	2.5	1400	1400	/	4100/2411	82	-30 / +60	1	CCC ,CE,RoHS

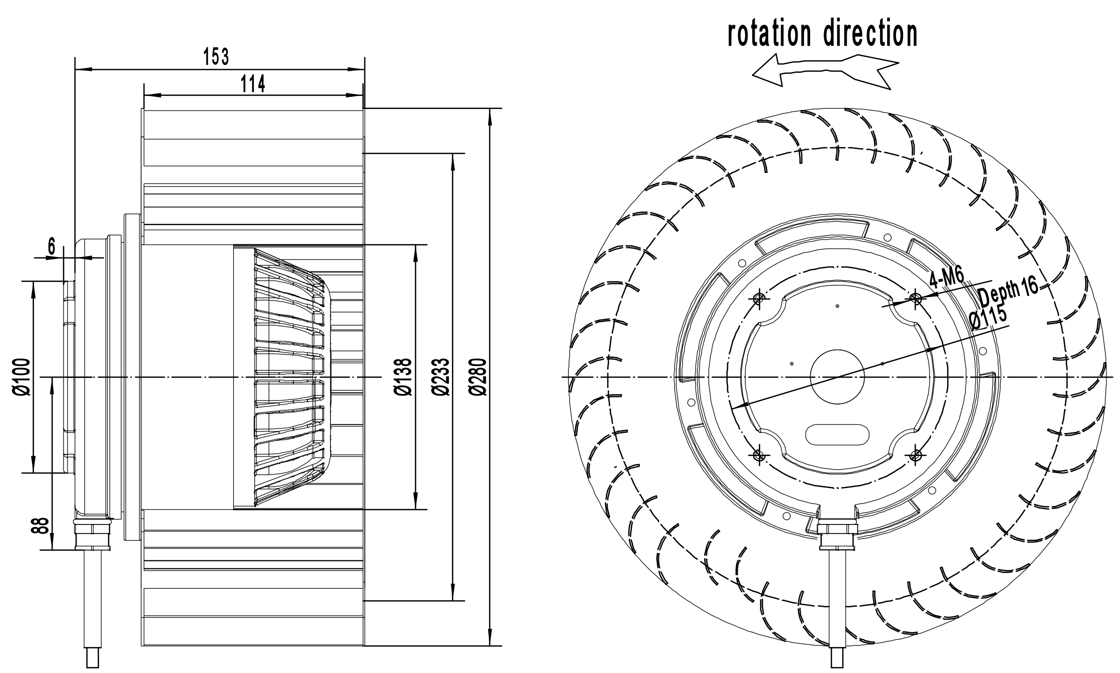


F280-114A 前倾离心风机
F280-114A Forward Centrifugal Fan

风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

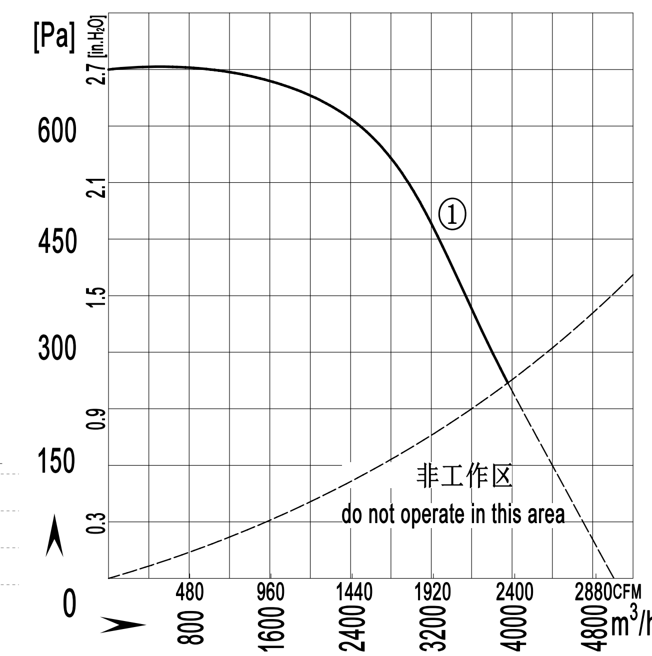


Type	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
	V	Hz	A	W	rpm	μF	m³/h / CFM	dB(A)	Min / Max(℃)	#	
F6D280-114A-AS00	380/400	50	1.8	550	750	/	2400/1411	66	-30 / +60	①	CCC ,CE,RoHS
F6E280-114A-AS00	220/230	50	2.4	550	750	8	2400/1411	66	-30 / +60	①	CCC ,CE,RoHS

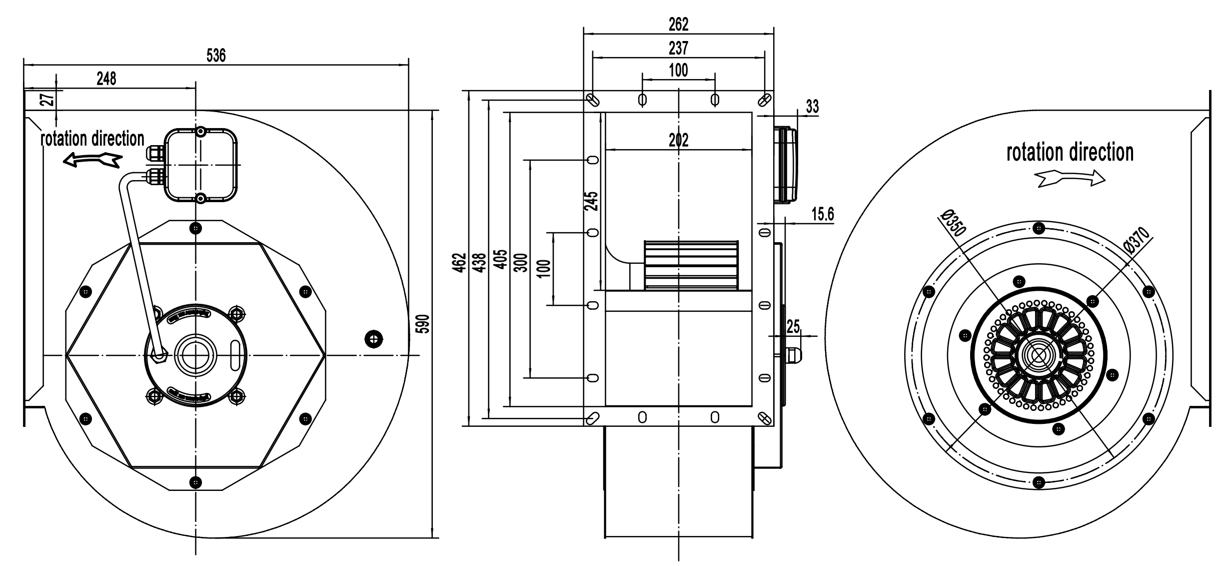


F315-150W 前倾离心风机
F315-150W Forward Centrifugal Fan

风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

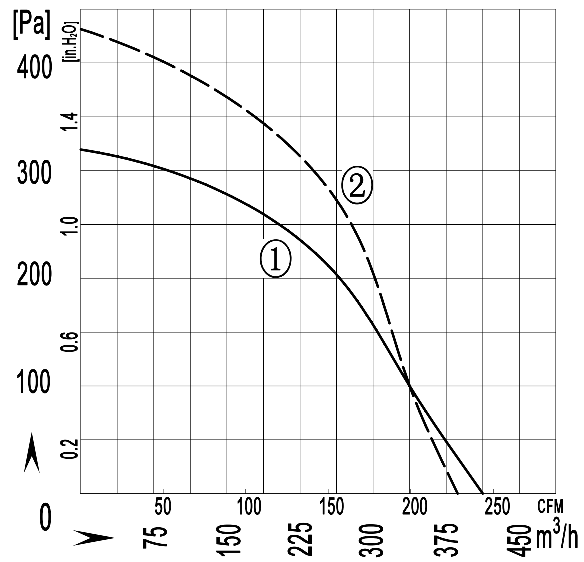


Type	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
	V	Hz	A	W	rpm	μF	m³/h / CFM	dB(A)	Min / Max(℃)	#	
F4D315-150W-AW00	380/400	50	3.7	2200	1350	/	5000/2941	85	-30 / +60	①	CCC ,CE,RoHS



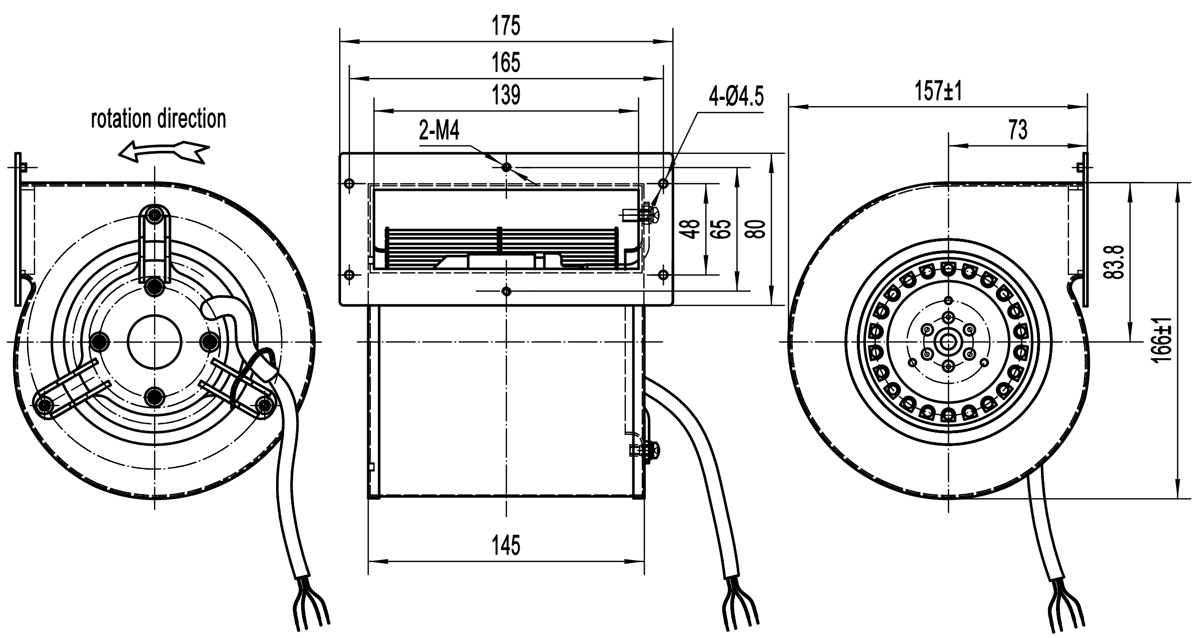
离心风机 Centrifugal Fans

F120-120S 前倾离心风机
F120-120S Forward Centrifugal Fan

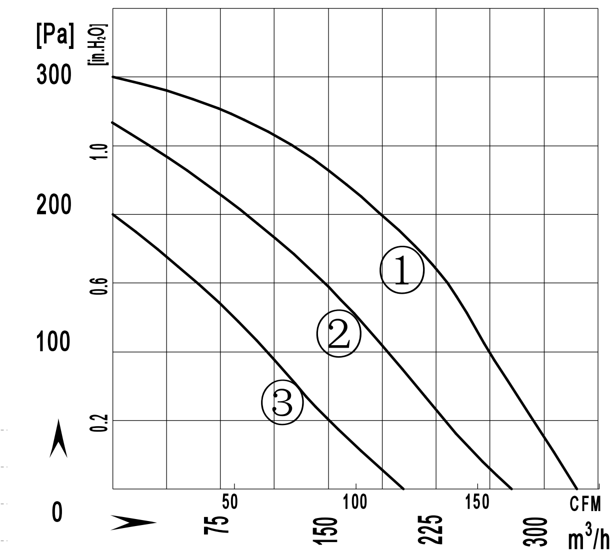


风轮材质：镀锌板材	material:Galvanised sheet steel
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Operating Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h/CFM	dB(A)	Min / Max(℃)	#	
F2E120-120S -AA00	220/230	50	0.40	85	2100	1.5	400 / 235	66	-30 / +60	①	CCC,CE,RoHS
	220/230	60	0.43	95	2100	1.5	380 / 223	66	-30 / +60	②	CCC,CE,RoHS

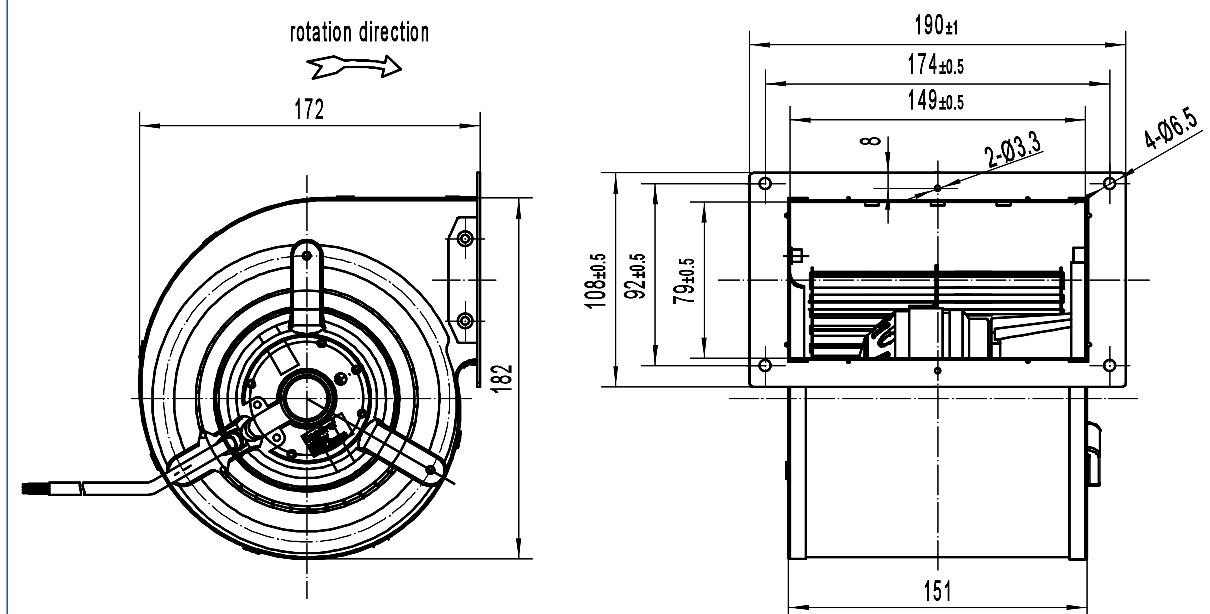


F133-126S 前倾离心风机
F133-126S Forward Centrifugal Fan



风轮材质：镀锌板材	material:Galvanised sheet steel
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

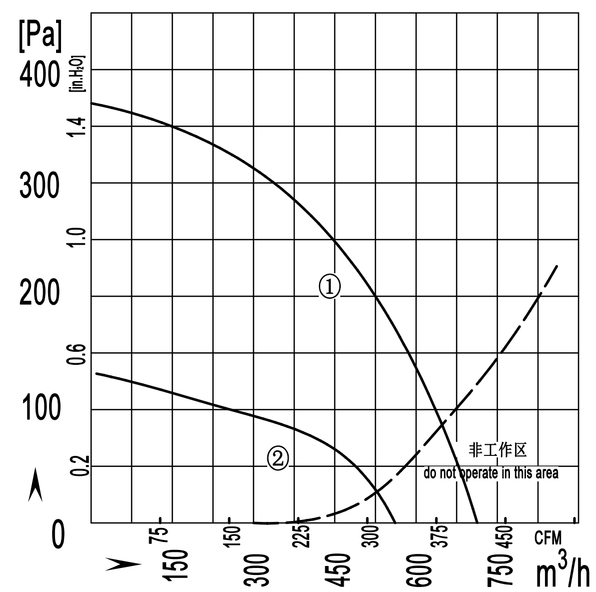
	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Operating Temperature	Curve No.	Approvals
Model No.	V	Hz	A	W	rpm	μF	m³/h/CFM	dB(A)	Min / Max(℃)	#	
F2E133-126S-TA20	220/230	50	0.30	70	1450	1.5	320 / 188	40	-30 / +60	①	CCC,CE,RoHS
	220/230	50	0.26	60	1250	1.5	270 / 159	35	-30 / +60	②	CCC,CE,RoHS
	220/230	50	0.22	47	950	1.5	200 / 129	29	-30 / +60	③	CCC,CE,RoHS



离心风机 Centrifugal Fans

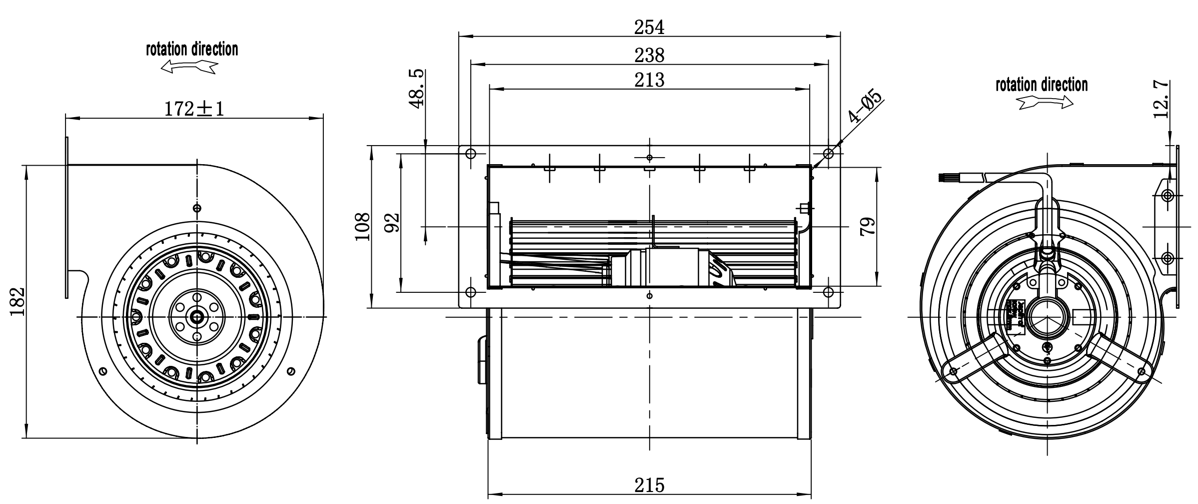
离心风机
Centrifugal Fans

F133-190S 前倾离心风机
F133-190S Forward Centrifugal Fan

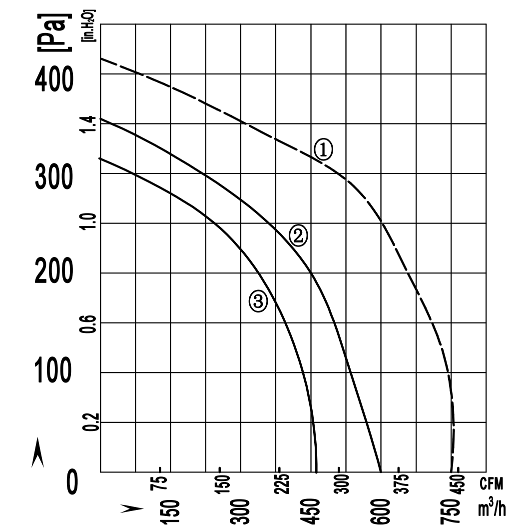


风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Operating Temperature	Curve No.	Approvals
Type	V	Hz	A	W	rpm	μF	m³/h/CFM	dB(A)	Min / Max(℃)	#	
F2E133-190S -AE00	220/230	50	0.85	190	1500	4	680 / 400	60	-30 / +60	1	CCC,CE,RoHS
F4E133-190S -AC00	220/230	50	0.35	75	1150	2	540 / 318	51	-30 / +60	2	CCC,CE,RoHS

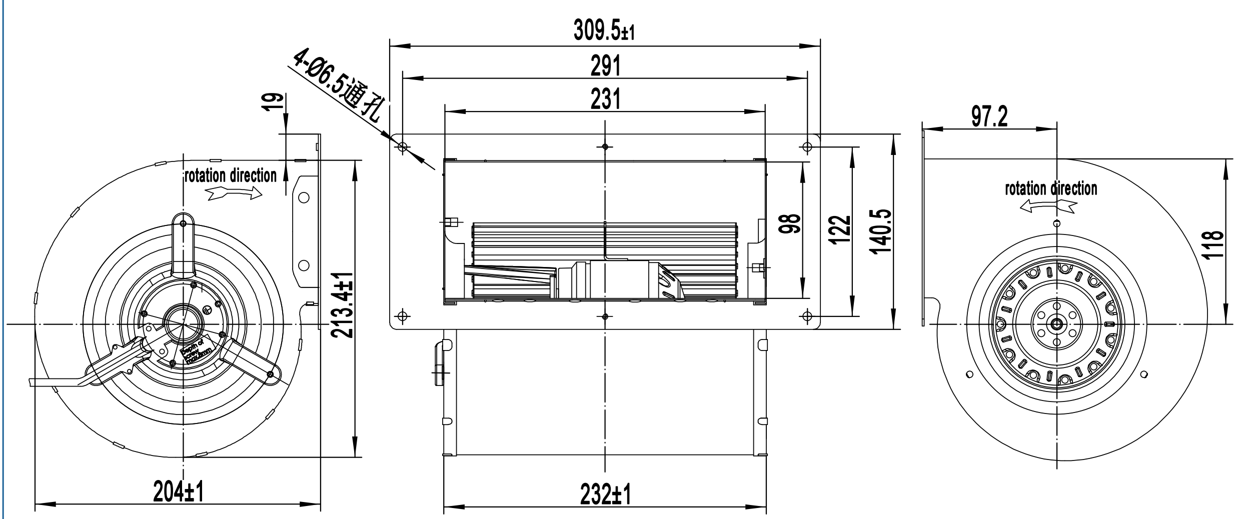


F133-190S-T 前倾离心风机
F133-190S-T Forward Centrifugal Fan

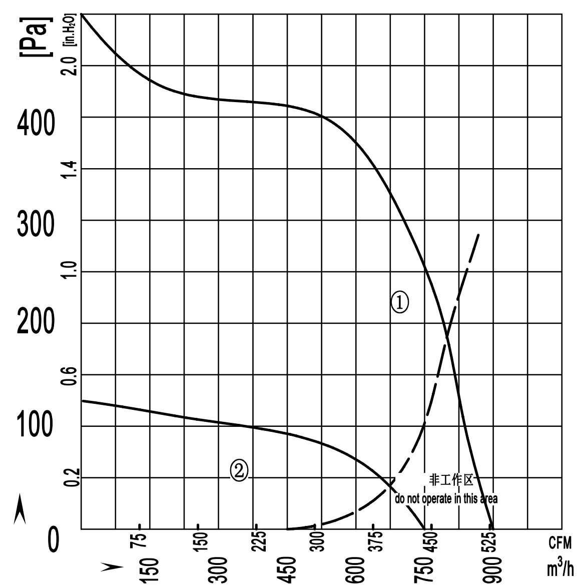


风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Operating Temperature	Curve No.	Approvals
Model No.	V	Hz	A	W	rpm	μF	m³/h/CFM	dB(A)	Min / Max(℃)	#	
F2E133-190S-TE20	220/230	50	1.1	250	1200	4	780 / 458	58	-30 / +60	1	CCC,CE,RoHS
			0.9	205	900		580 / 342	51	-30 / +60	2	CCC,CE,RoHS
			0.8	175	700		460 / 270	46	-30 / +60	3	CCC,CE,RoHS

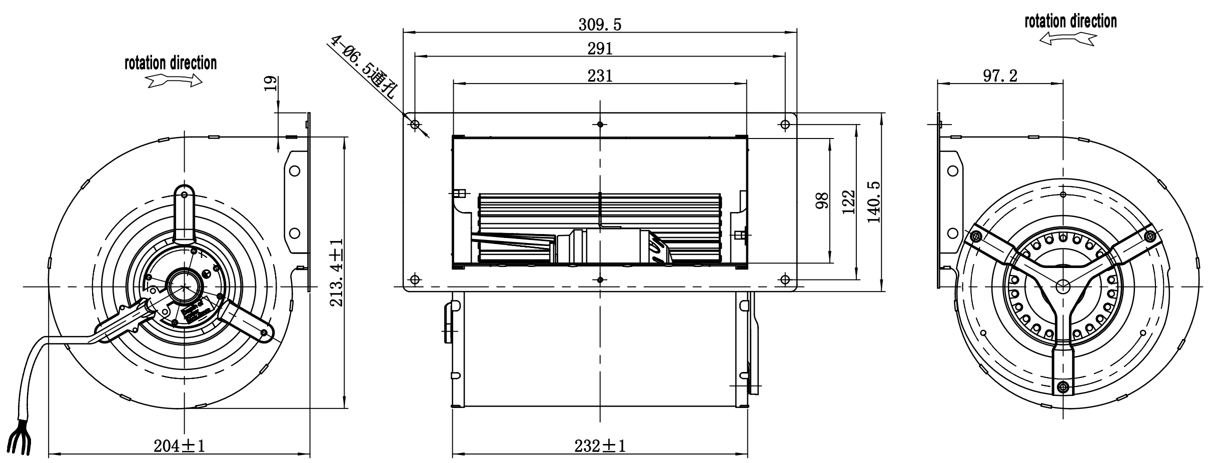


F146-190S 前倾离心风机
F146-190S Forward Centrifugal Fan

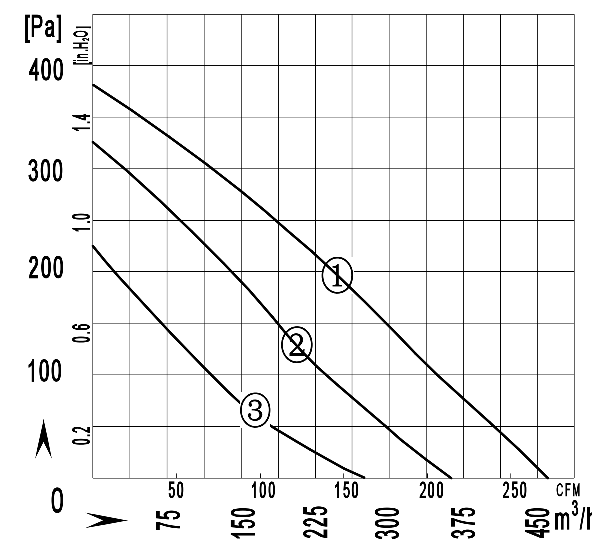


风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认　　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h/CFM	Noise dB(A)	Operating Temperature Min / Max(℃)	Curve No. #	Approvals
F2E146-190S -AG00	220/230	50	1.2	250	1500	6	900 / 530	60	-30 / +60	①	CCC,CE,RoHS
F4E146-190S -AE00	220/230	50	0.54	100	1320	3	750 / 510	52	-30 / +60	②	CCC,CE,RoHS

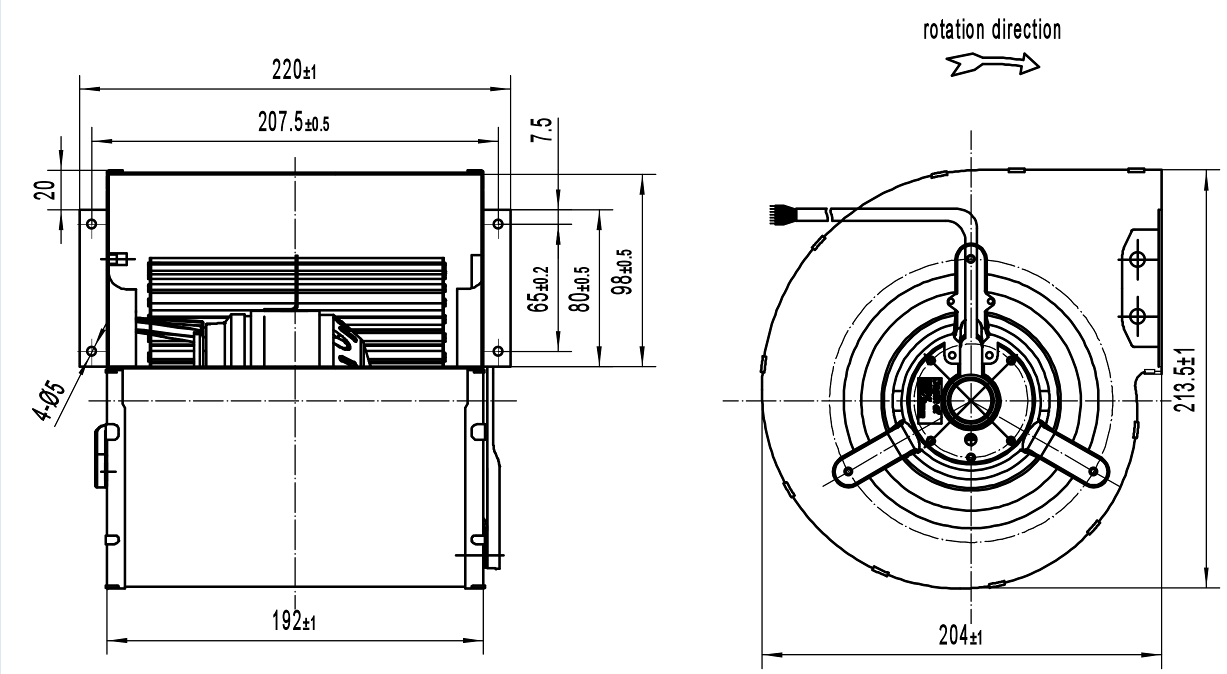


F146-150S 前倾离心风机
F146-150S Forward Centrifugal Fan

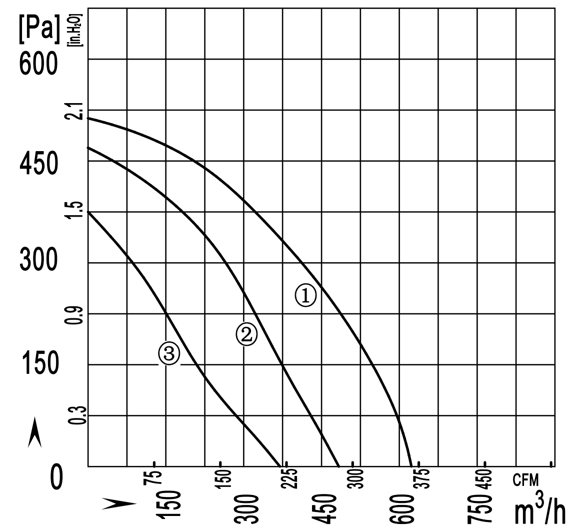


风轮材质：镀锌板材 material:Galvanised sheet steel
防护等级：IP44 Protection Class: IP44
认　　证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Model No.	Voltage V	Frequency Hz	Current A	Input Power W	Speed rpm	Capacitor μF	Air Flow m³/h/CFM	Noise dB(A)	Operating Temperature Min / Max(℃)	Curve No. #	Approvals
F2E146-150S-TC10	220/230	50	0.43	105	1380	2.5	465 / 274	40	-30 / +60	①	CCC,CE,RoHS
	220/230	50	0.35	75	1120		360 / 212	35	-30 / +60	②	CCC,CE,RoHS
	220/230	50	0.30	58	880		275 / 162	29	-30 / +60	③	CCC,CE,RoHS

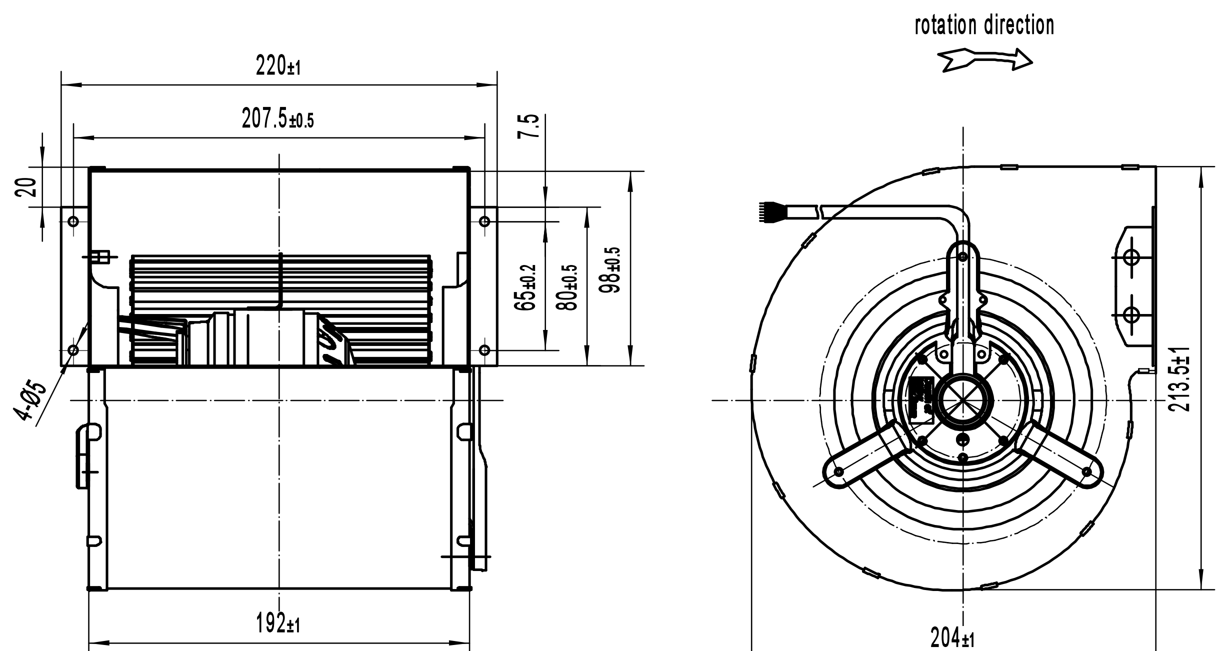


F146-150S 前倾离心风机
F146-150S Forward Centrifugal Fan

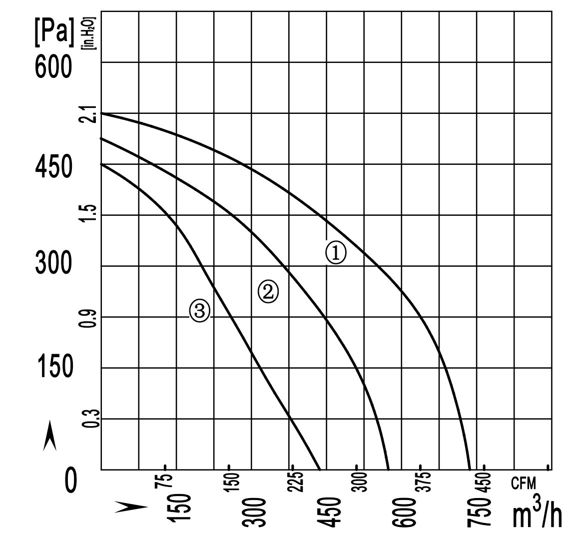


风轮材质：镀锌板材	material:Galvanised sheet steel
防护等级：IP44	Protection Class: IP44
认 证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Operating Temperature	Curve No.	Approvals
Model No.	V	Hz	A	W	rpm	µF	m³/h/CFM	dB(A)	Min / Max(℃)	#	
F2E146-150S-TE00	220/230	50	1.15	250	1120	4	620 / 365	56	-30 / +60	1	CCC,CE,RoHS
	220/230	50	0.94	205	850		480 / 282	49	-30 / +60	2	CCC,CE,RoHS
	220/230	50	0.80	175	650		370 / 218	42	-30 / +60	3	CCC,CE,RoHS

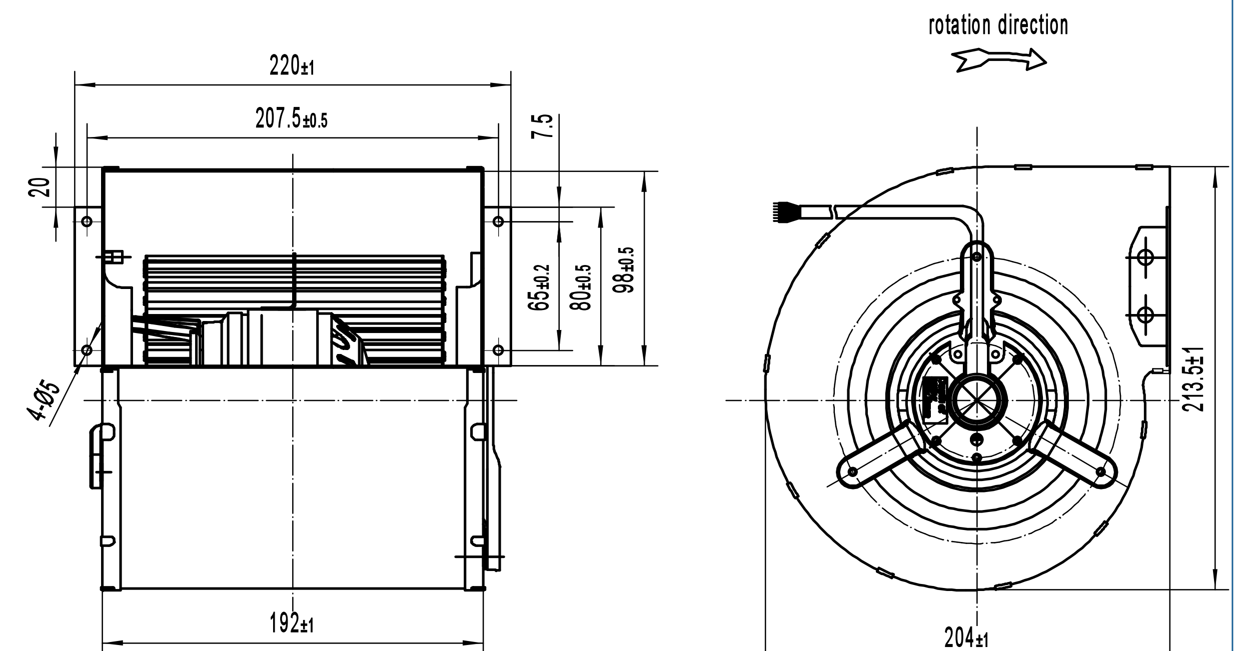


F146-150S 前倾离心风机
F146-150S Forward Centrifugal Fan

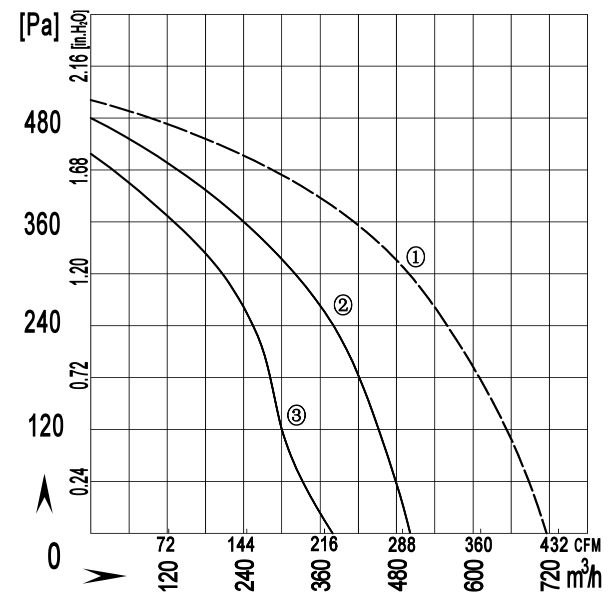


风轮材质：镀锌板材	material:Galvanised sheet steel
防护等级：IP44	Protection Class: IP44
认 证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Operating Temperature	Curve No.	Approvals
Model No.	V	Hz	A	W	rpm	µF	m³/h/CFM	dB(A)	Min / Max(℃)	#	
F2E146-150S-TE01	220/230	50	1.18	260	1370	6	740 / 435	60	-30 / +60	1	CCC,CE,RoHS
	220/230	50	0.96	210	1030		575 / 338	53	-30 / +60	2	CCC,CE,RoHS
	220/230	50	0.82	180	800		440 / 259	46	-30 / +60	3	CCC,CE,RoHS

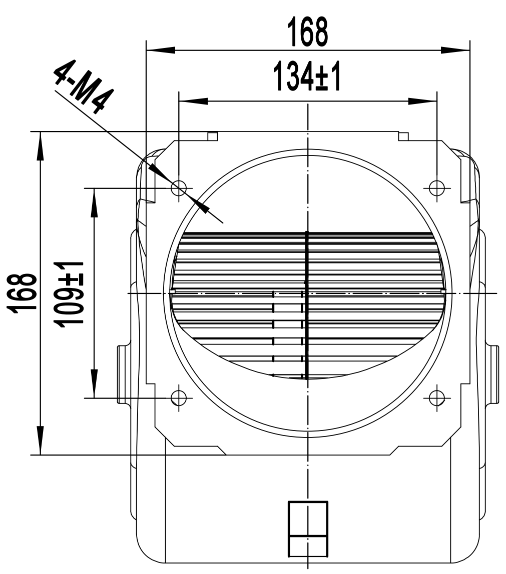


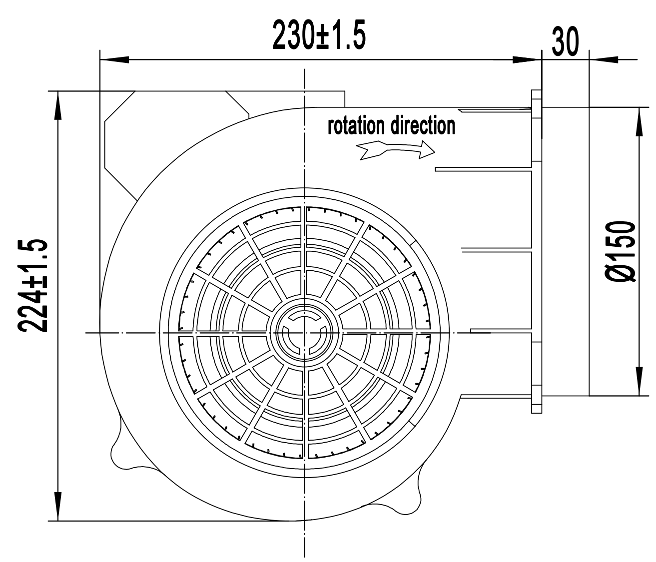
F146-151S 前倾离心风机
F146-151S Forward Centrifugal Fan



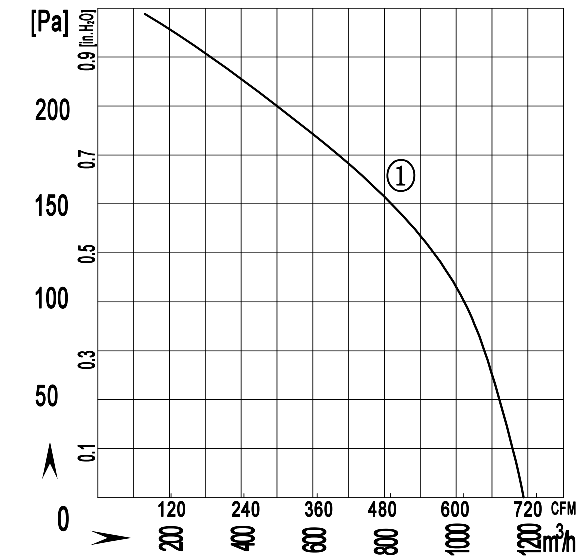
风轮材质：塑料PA66	Impeller material:Plastic PA66
防护等级：IP44	Protection Class: IP44
认　　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Operating Temperature	Curve No.	Approvals
Model No.	V	Hz	A	W	rpm	μF	m³/h/CFM	dB(A)	Min / Max(℃)	#	
F2E146-151S-TE00	220/230	50	1.1	235	1380	4	700/412	57	-30 / +60	1	CCC,CE,RoHS
			0.95	195	1030		500/294	48	-30 / +60	2	CCC,CE,RoHS
			0.75	165	830		390/230	42	-30 / +60	3	CCC,CE,RoHS



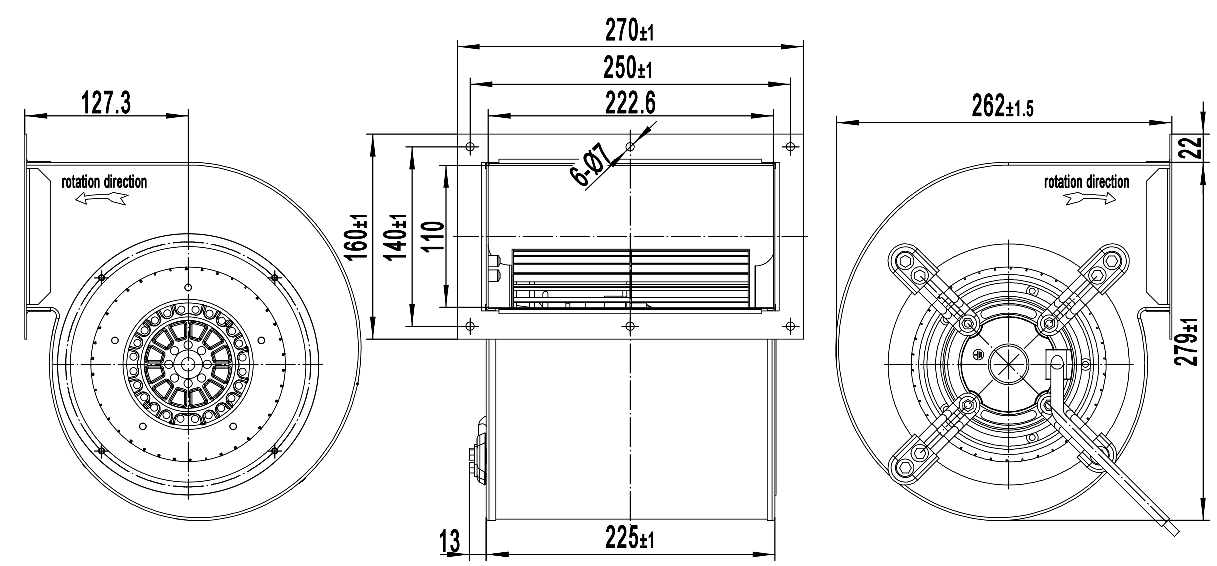


F180-185S 前倾离心风机
F180-185S Forward Centrifugal Fan



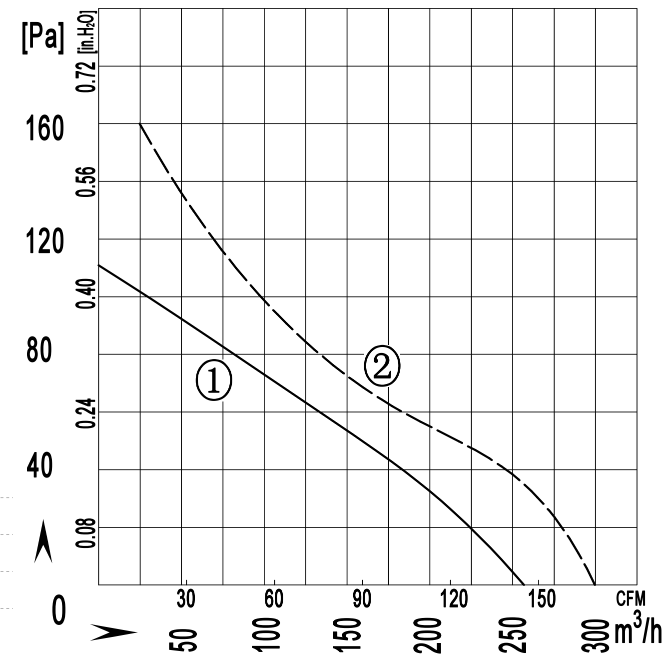
风轮材质：镀锌板材	material:Galvanised sheet steel
防护等级：IP54	Protection Class: IP44
认　　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Operating Temperature	Curve No.	Approvals
Model No.	V	Hz	A	W	rpm	μF	m³/h/CFM	dB(A)	Min / Max(℃)	#	
F4E180-185S-AL00	220/230	50	0.92	200	1250	4	1170/688	63	-30 / +60	1	CCC,CE,RoHS



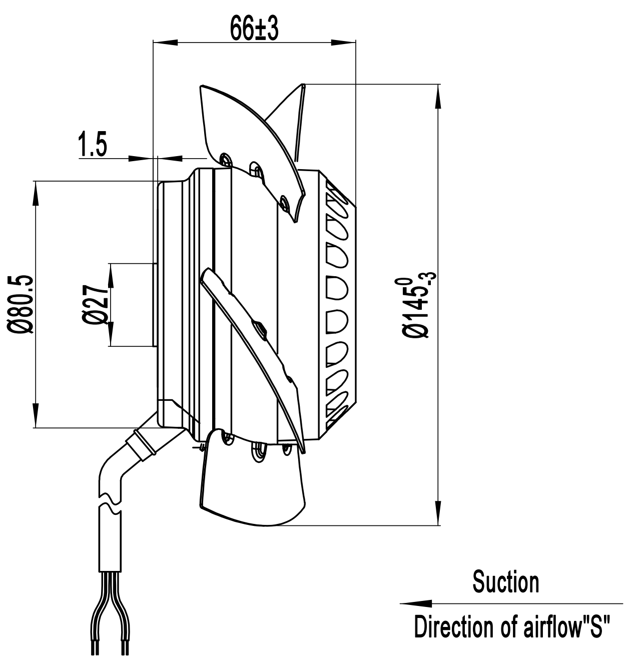
离心风机 Centrifugal Fans

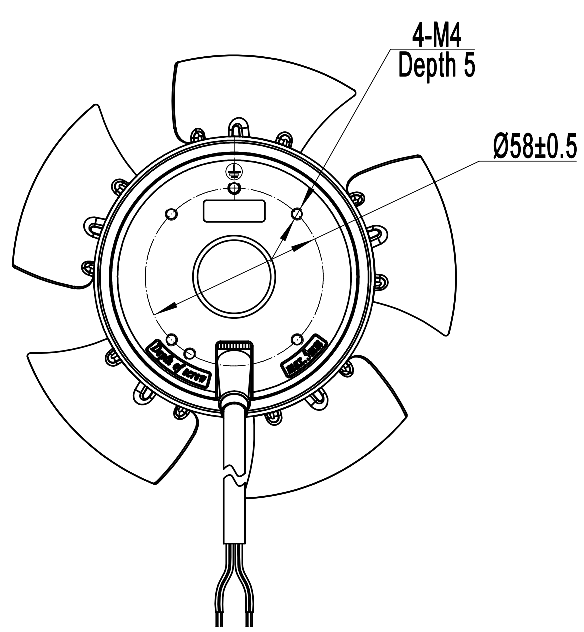
A145-5 外转子轴流风机
A145-5 External Rotor Motor Axial Fan



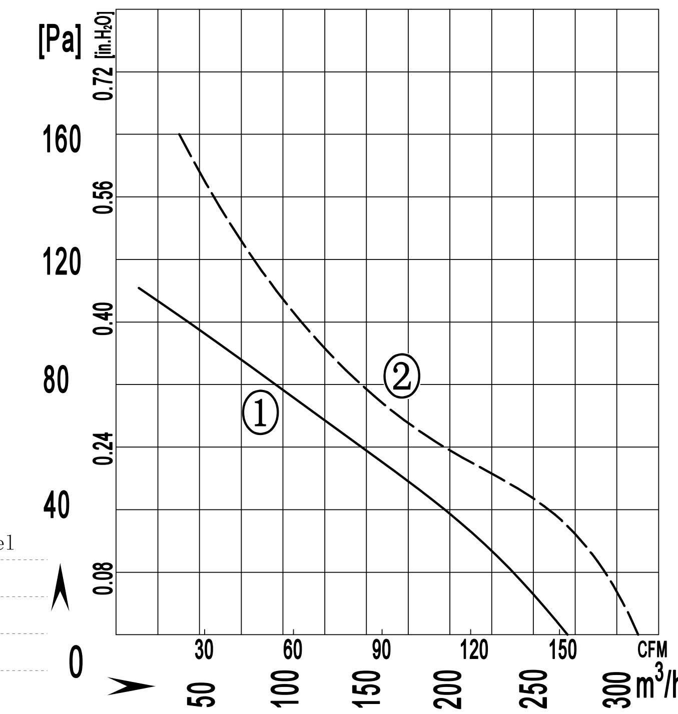
风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	RPM	μF	m³/h / CFM	dB (A)	Min / Max (℃)	#	
A2D145S-5AN-AA00	380/400	50	0.15	50	2800	/	260 / 153	46	-30 / +60	①	CCC,CE,RoHS
		60	0.10	35	3200		300 / 177	49		②	



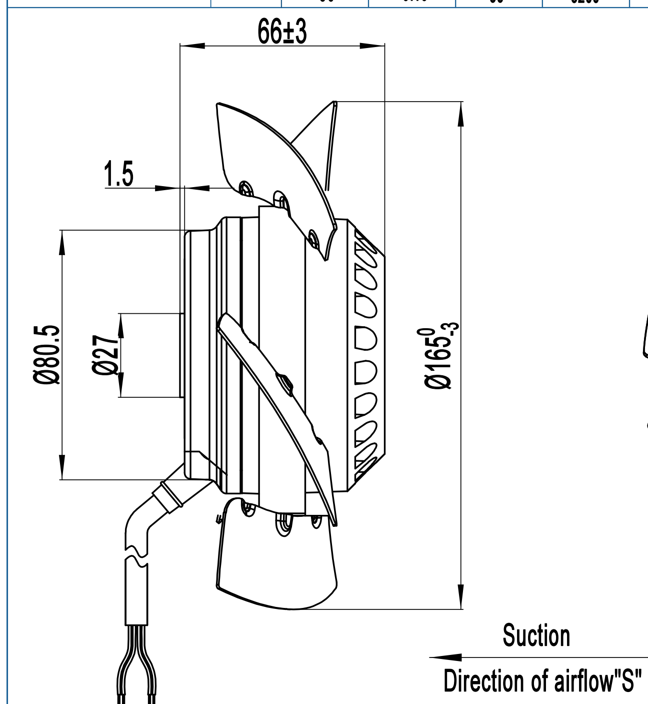


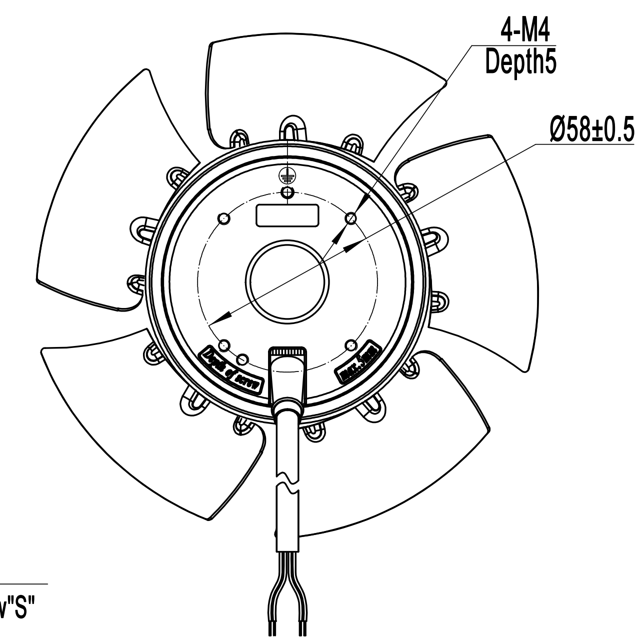
A165-5 外转子轴流风机
A165-5 External Rotor Motor Axial Fan



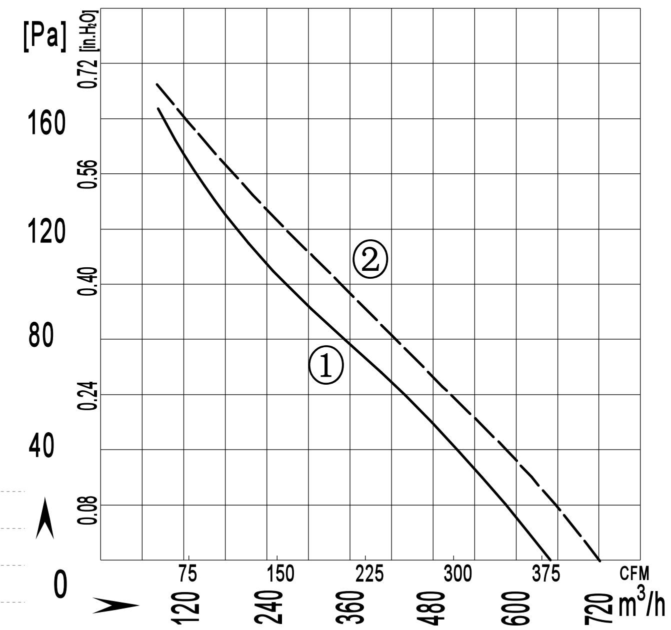
风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	RPM	μF	m³/h / CFM	dB (A)	Min / Max (℃)	#	
A2D165S-5AN-AA00	380/400	50	0.15	50	2800	/	270 / 159	47	-30 / +60	①	CCC,CE,RoHS
		60	0.10	35	3200		320 / 189	50		②	



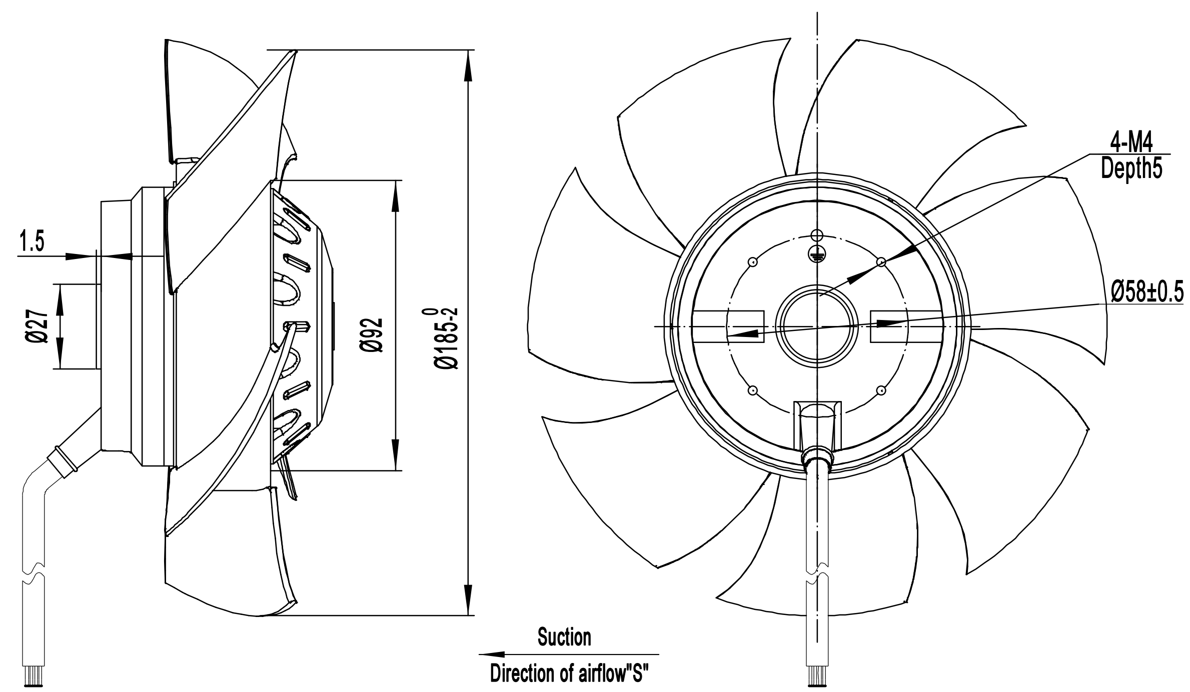


A185-7 外转子轴流风机
A185-7 External Rotor Motor Axial Fan

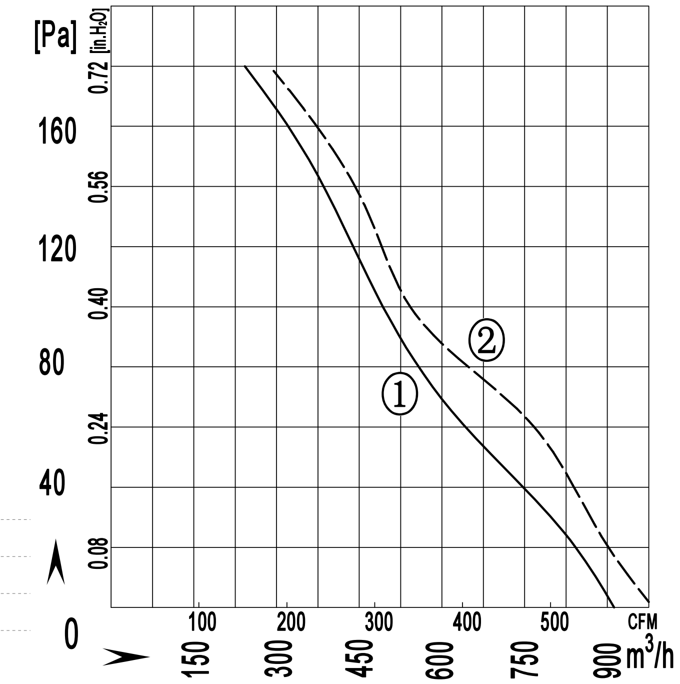


风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP44	Protection Class: IP44
认　　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB (A)	Temperature Min / Max (℃)	Curve No. #	Approvals
A2E185S-7AN-AAJ0	220/230	50	0.25	55	2400	1.5	650 / 382	51	-30 / +60	①	CCC,CE,RoHS
		60	0.28	75	2700		720 / 423	52		②	
A2D185S-7AN-AAJ0	380/400	50	0.15	55	2400	/	650 / 382	51	-30 / +60	①	CCC,CE,RoHS
		60	0.18	75	2700		720 / 423	52		②	

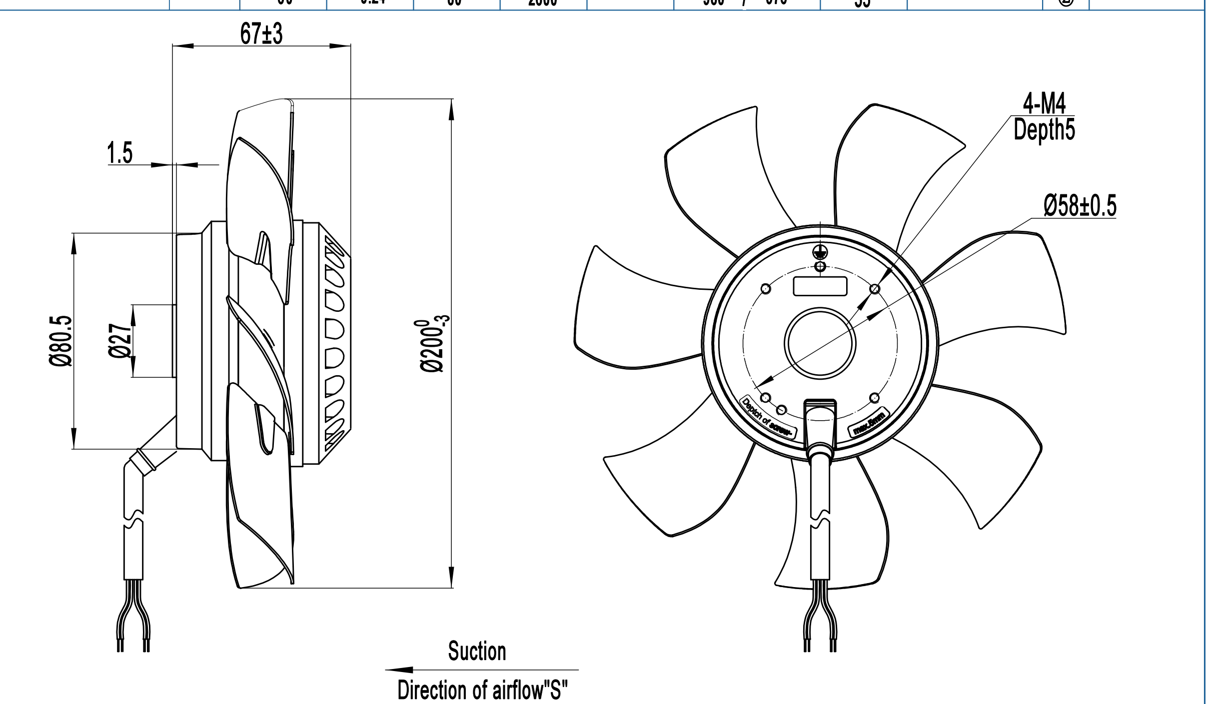


A200-7 外转子轴流风机
A200-7 External Rotor Motor Axial Fan

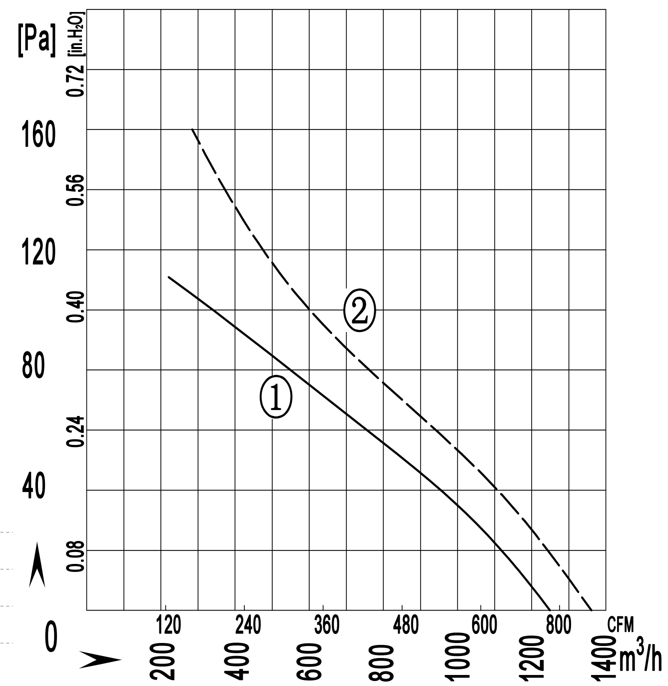


风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP44	Protection Class: IP44
认　　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB (A)	Temperature Min / Max (℃)	Curve No. #	Approvals
A2D200S-7AN-AA00	380/400	50	0.21	65	2300	/	880 / 518	53	-30 / +60	①	CCC,CE,RoHS
		60	0.24	80	2600		980 / 576	55		②	

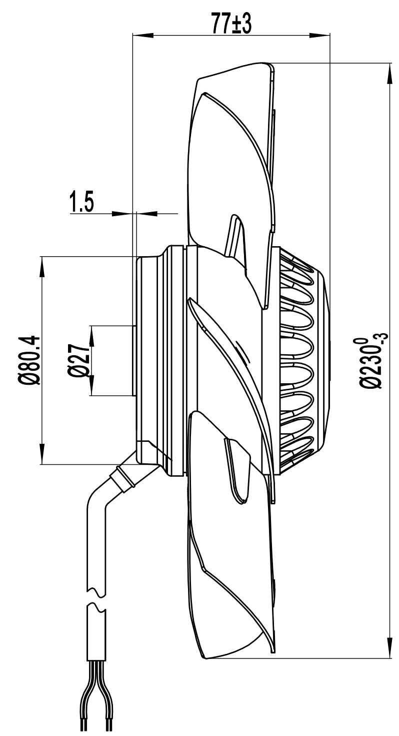


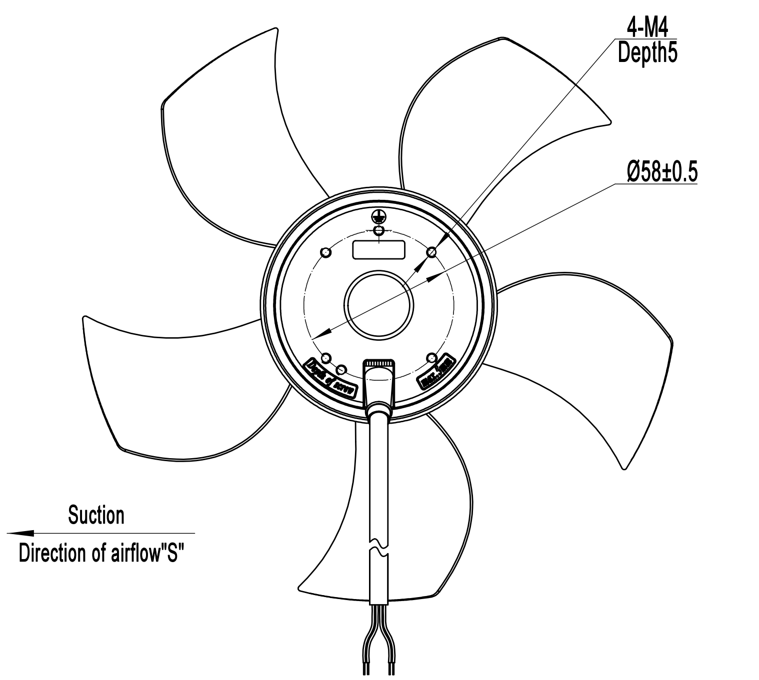
A230-5 外转子轴流风机
A230-5 External Rotor Motor Axial Fan



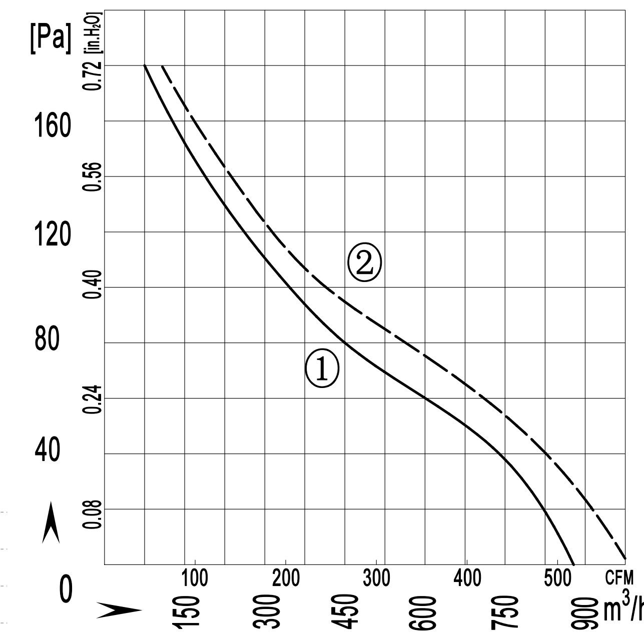
风轮材质：冷轧钢板制成　material:Cold rolled steel
防护等级：IP44　Protection Class: IP44
认　　证：CCC CE　Approvals: CCC　CE
绝缘等级：F级　Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A2D230S-5AN-ACJ0	380/400	50	0.23	90	2700	/	1250 / 737	59	-30 / +60	①	CCC,CE,RoHS
		60	0.22	120	2950		1350 / 796	61		②	



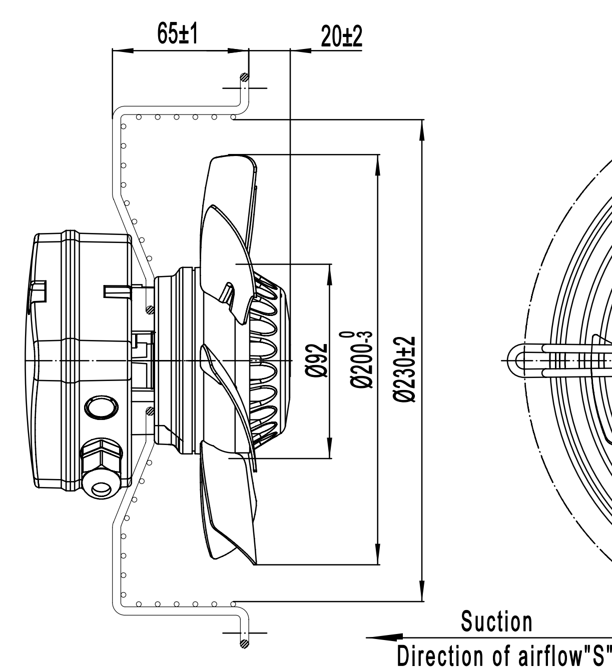


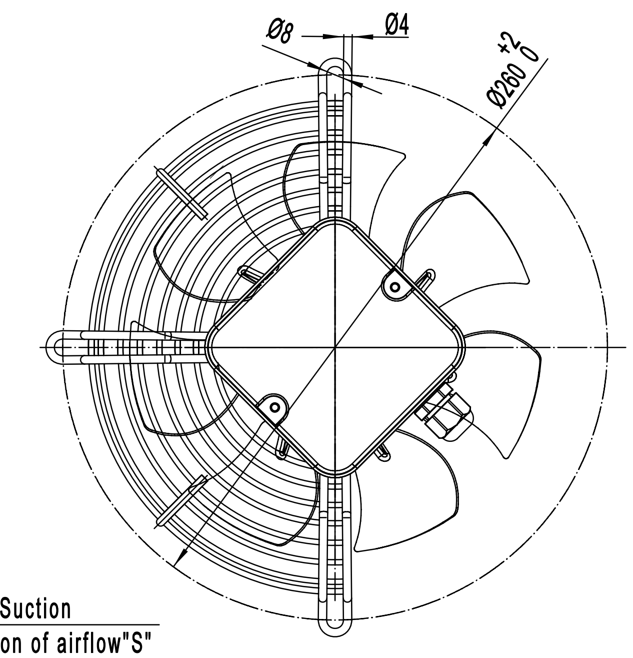
A200-7 外转子轴流风机
A200-7 External Rotor Motor Axial Fan



风轮材质：冷轧钢板制成　material:Cold rolled steel
防护等级：IP44　Protection Class: IP44
认　　证：CCC CE　Approvals: CCC　CE
绝缘等级：F级　Insulation class: F

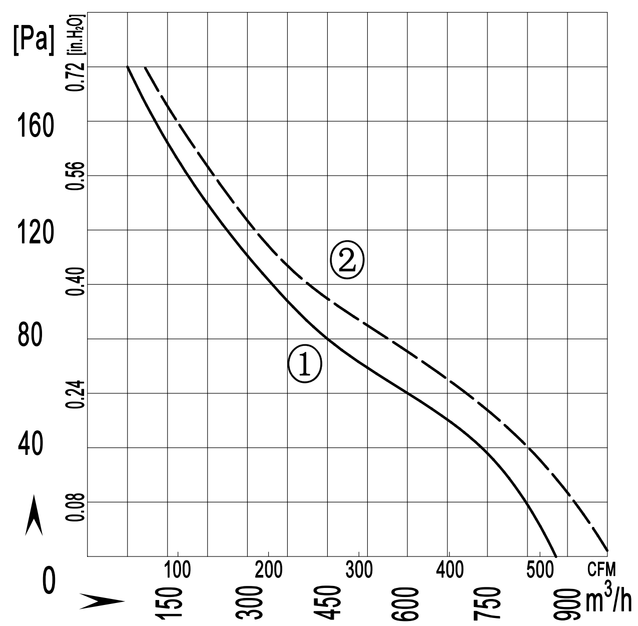
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A2E200S-7DM-AA00	220/230	50	0.30	65	2300	2	880 / 518	53	-30 / +60	①	CCC,CE,RoHS
		60	0.34	80	2600		980 / 576	55		②	
A2D200S-7DM-AA00	380/400	50	0.60	65	2300	/	880 / 518	53	-30 / +60	①	CCC,CE,RoHS
		60	0.13	70	2400		980 / 576	55		②	





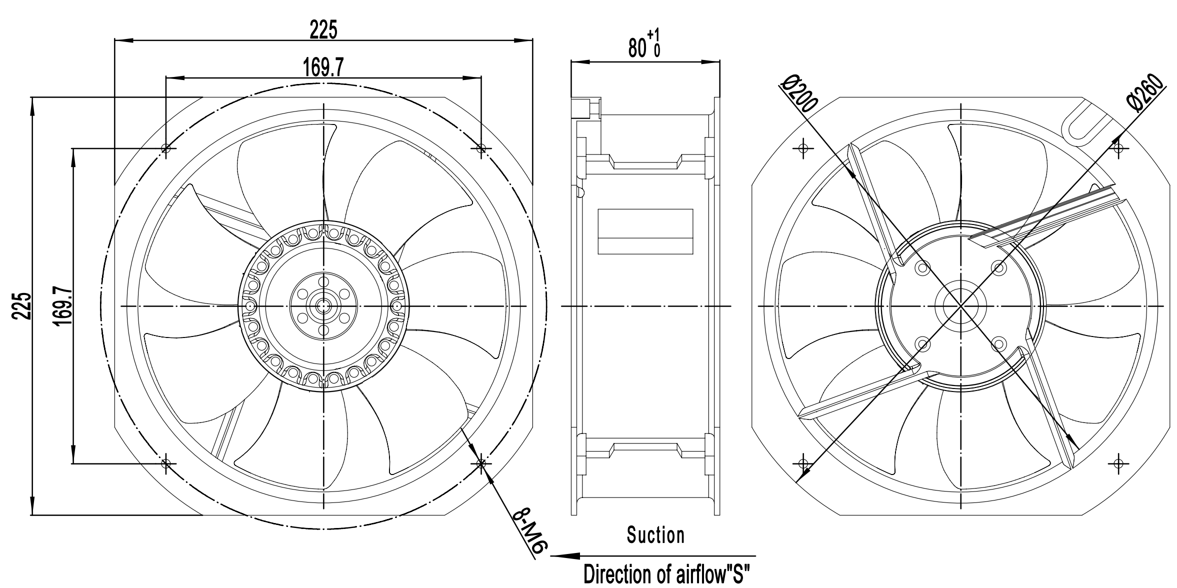
轴流风机 Axial Fans

A200-7K 外转子轴流风机
A200-7K External Rotor Motor Axial Fan

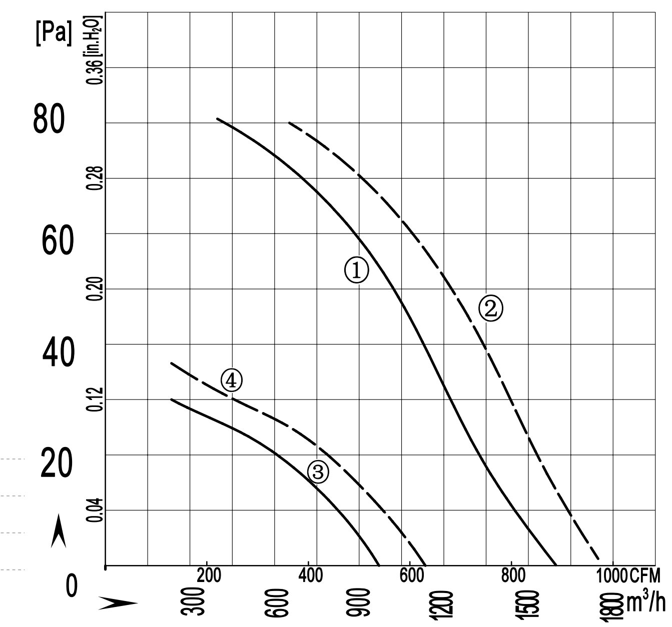


风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A2E200S-7KN-AAJ1	220/230	50	0.30	60	2550	2	880 / 518	58	-30 / +60	①	CCC,CE,RoHS
		60	0.34	75	2800		980 / 576	60		②	
A2D200S-7KN-AAJ0	380/400	50	0.16	65	2300	/	880 / 518	58	-30 / +60	①	CCC,CE,RoHS
		60	0.13	70	2400		980 / 576	60		②	

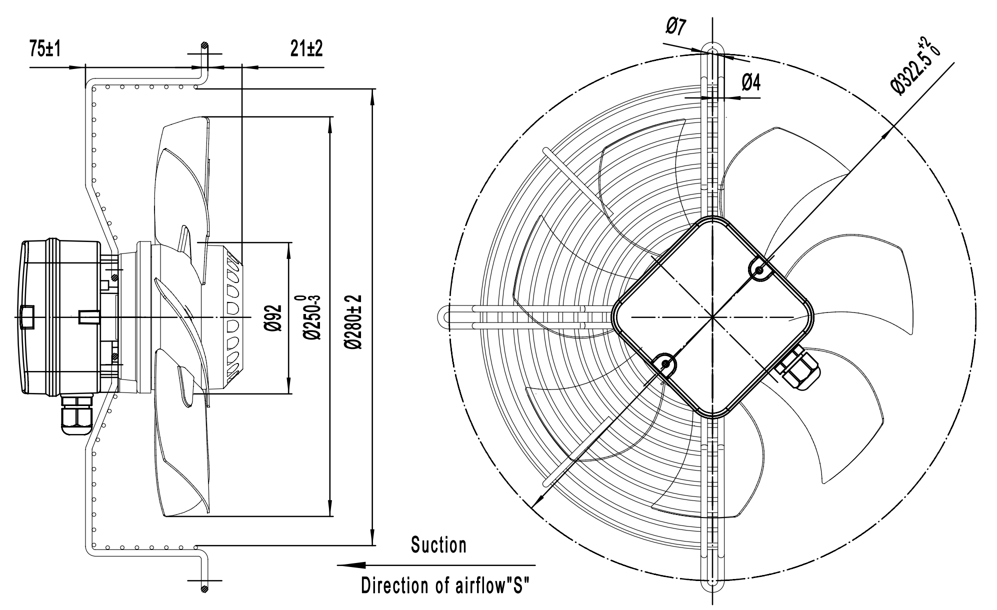


A250-7 外转子轴流风机
A250-7 External Rotor Motor Axial Fan



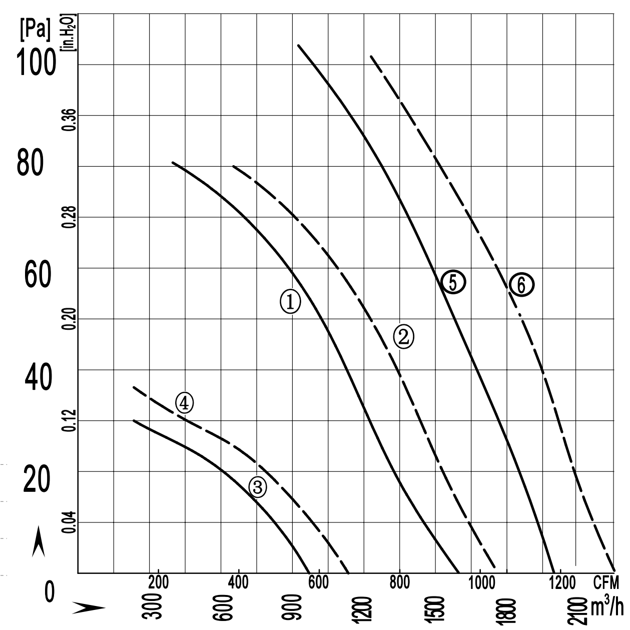
风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP44	Protection Class: IP44
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A2E250S-5DM-AC00	220/230	50	0.50	110	2500	3	1600 / 941	65	-30 / +60	①	CCC,CE,RoHS
		60	0.65	130	2600		1800 / 1058	67		②	
A2D250S-5DM-AC00	380/400	50	0.18	100	2500	/	1600 / 941	65	-30 / +60	①	CCC,CE,RoHS
		60	0.22	130	2600		1800 / 1058	67		②	
A4E250S-7DM-AC00	220/230	50	0.25	50	1400	2	950 / 559	53	-30 / +60	③	CCC,CE,RoHS
		60	0.27	60	1650		1100 / 647	54		④	
A4D250S-7DM-AC00	380/400	50	0.18	50	1400	/	950 / 559	53	-30 / +60	③	CCC,CE,RoHS
		60	0.15	45	1650		1100 / 647	54		④	



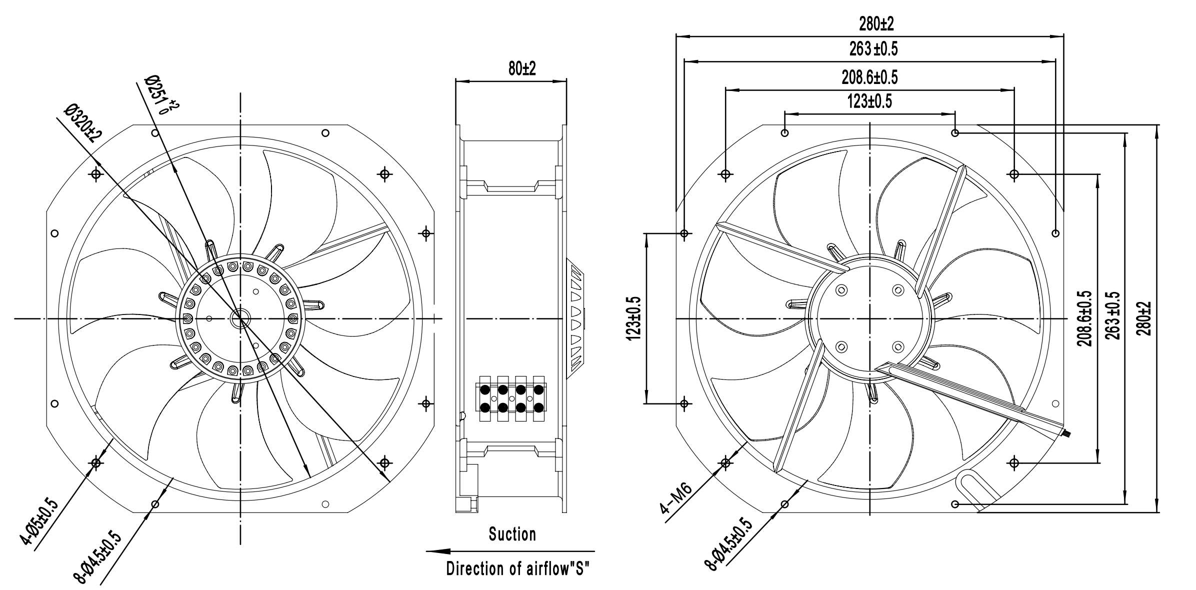
轴流风机 Axial Fans

A250-7K 外转子轴流风机
A250-7K External Rotor Motor Axial Fan

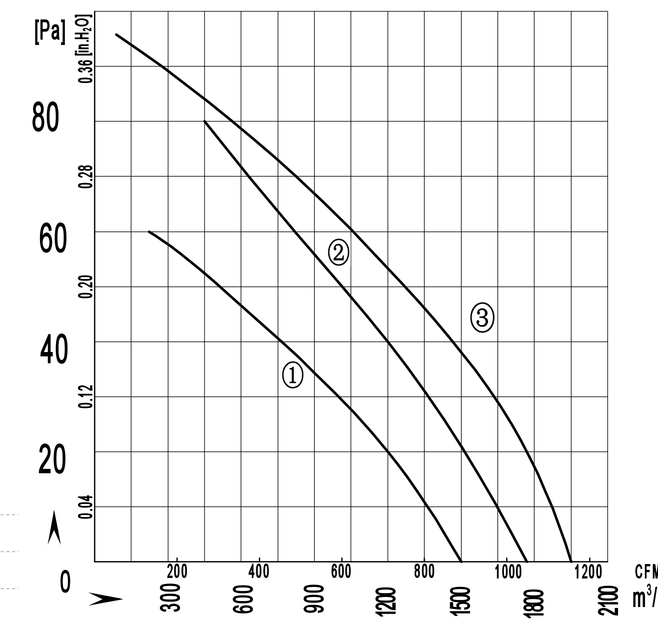


风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP44	Protection Class: IP44
认　　证：CCC CE	Approvals: CCC　CE
绝缘等级：F级	Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A2E250S-5KN-ACJ0	220/230	50	0.42	90	2600	3	1600 / 941	66	-30 / +60	①	CCC,CE,RoHS
		60	0.55	115	2900		1800 / 1058	67		②	
A2D250S-5KN-AC00	380/400	50	0.20	100	2500	/	1600 / 941	66	-30 / +60	①	CCC,CE,RoHS
		60	0.22	130	2600		1800 / 1058	67		②	
A4E250S-7KN-AC00	220/230	50	0.25	50	1400	2	950 / 559	53	-30 / +60	③	CCC,CE,RoHS
		60	0.30	55	1620		1100 / 647	54		④	
A2E250S-7KN-AEJ0	220/230	50	0.60	130	2700	4	2000 / 1235	67	-30 / +60	⑤	CCC,CE,RoHS
		60	0.70	170	2900		2250 / 1323	69		⑥	

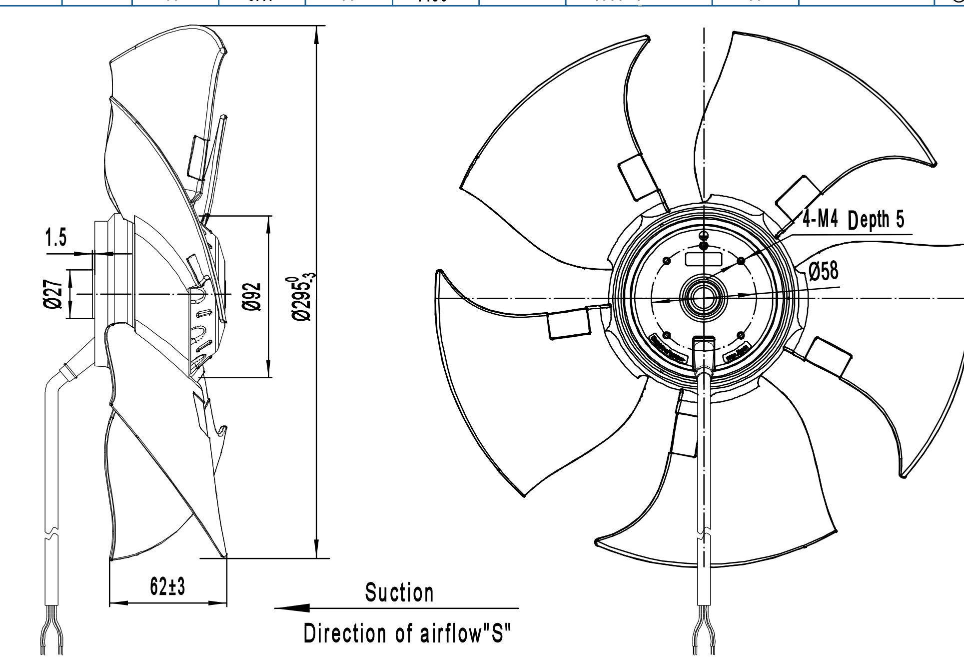


A295-5-S 外转子轴流风机
A295-5-S External Rotor Motor Axial Fan



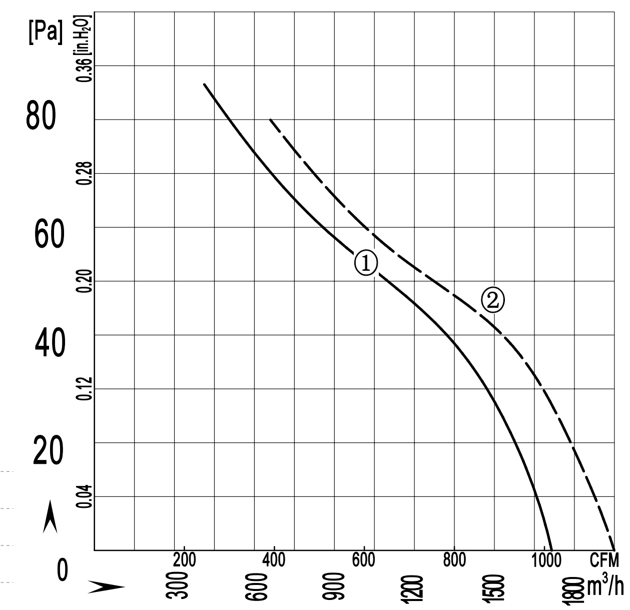
风轮材质：塑料PA66	Impeller material:Plastic PA66
防护等级：IP44	Protection Class: IP44
认　　证：CCC CE	Approvals: CCC　CE
绝缘等级：F级	Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A4E295S-5AN-ACS0	220/230	50	0.30	65	1200	2	1500 / 880	45	-30 / +60	①	CCC,CE,RoHS
A4E295S-5AN-AES0	220/230	50	0.40	80	1400	3	1550 / 911	48	-30 / +60	②	CCC,CE,RoHS
A4D295S-5AN-ACS0	380/400	50	0.19	75	1330	/	1750 / 1027	49	-30 / +40	②	CCC,CE,RoHS
		60	0.17	90	1450		1950 / 1145	50		③	



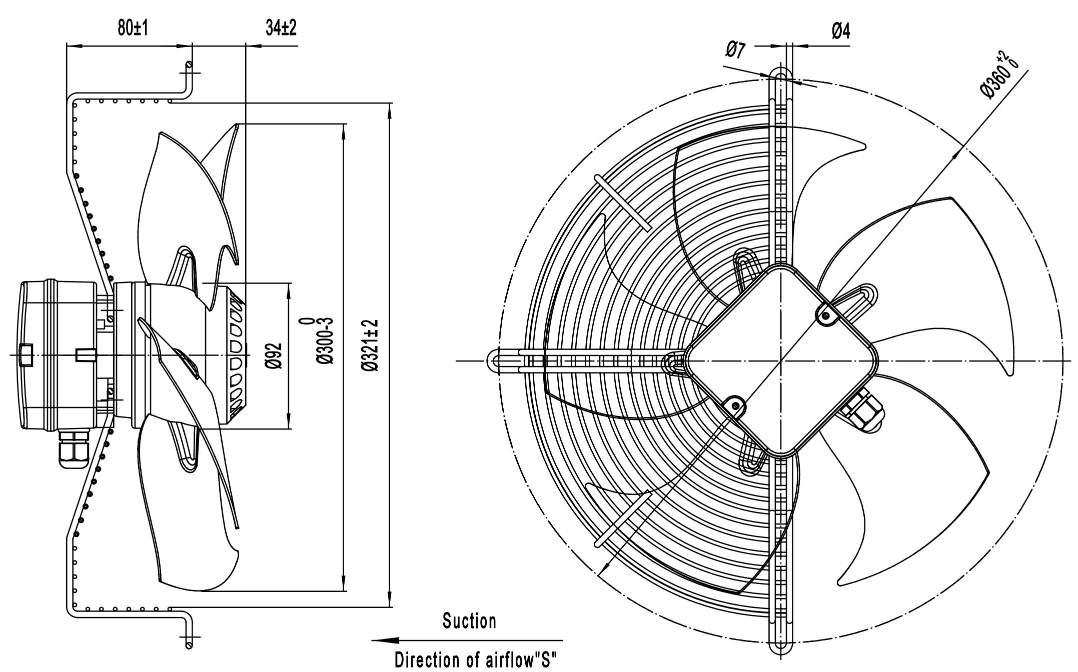
轴流风机
Axial Fans

A300-5 外转子轴流风机
A300-5 External Rotor Motor Axial Fan

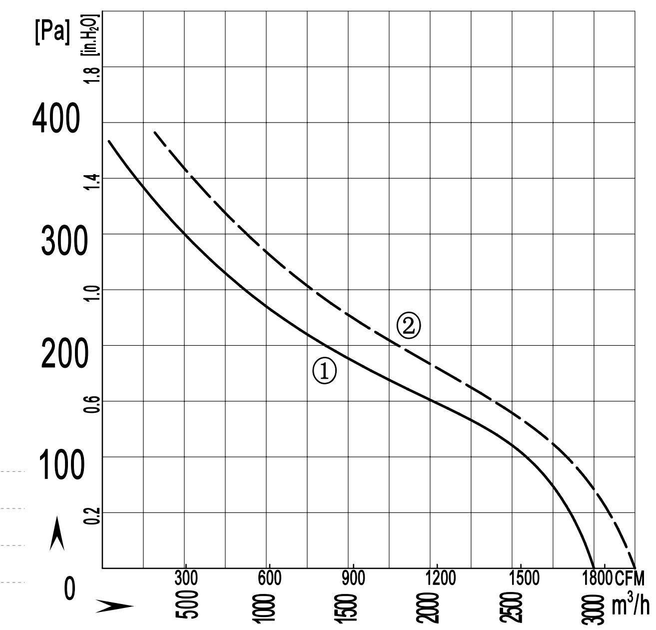


风轮材质：冷轧钢板制成　material:Cold rolled steel
防护等级：IP44　Protection Class: IP44
认　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A4E300S-5DM-AE00	220/230	50	0.42	90	1350	3	1750 / 1029	52	-30 / +60	①	CCC,CE,RoHS
		60	0.51	115	1600		2000 / 1176	55		②	
A4D300S-5DM-AE00	380/400	50	0.25	90	1380	/	1750 / 1029	52	-30 / +60	①	CCC,CE,RoHS
		60	0.26	120	1640		2000 / 1176	55		②	

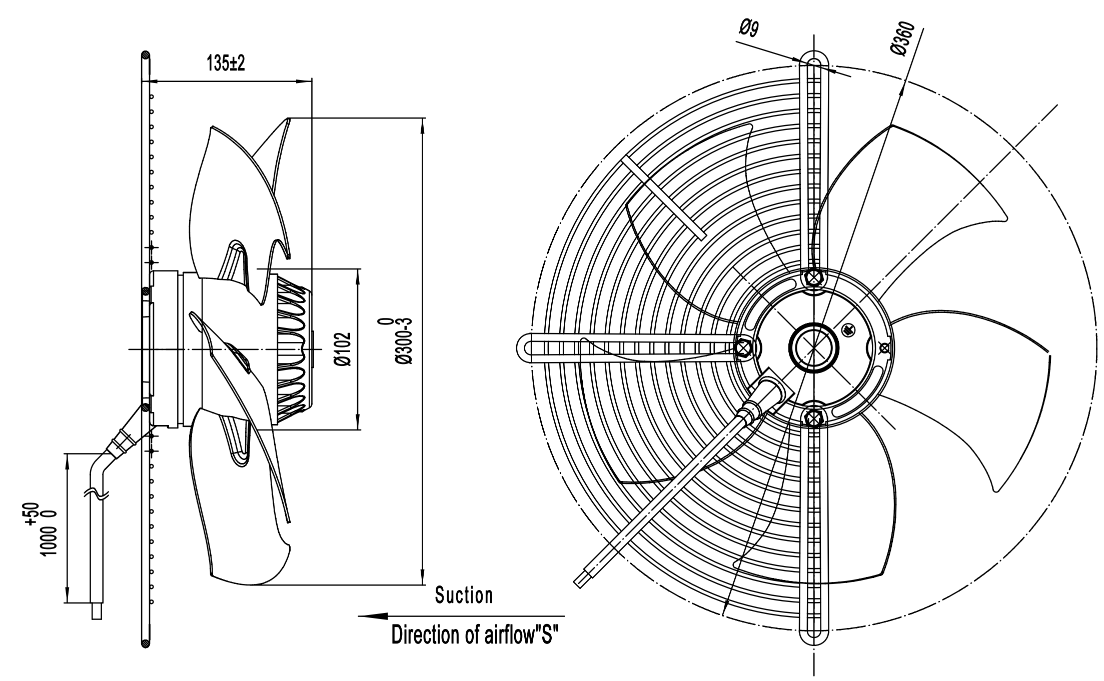


A300-5N 外转子轴流风机
A300-5N External Rotor Motor Axial Fan

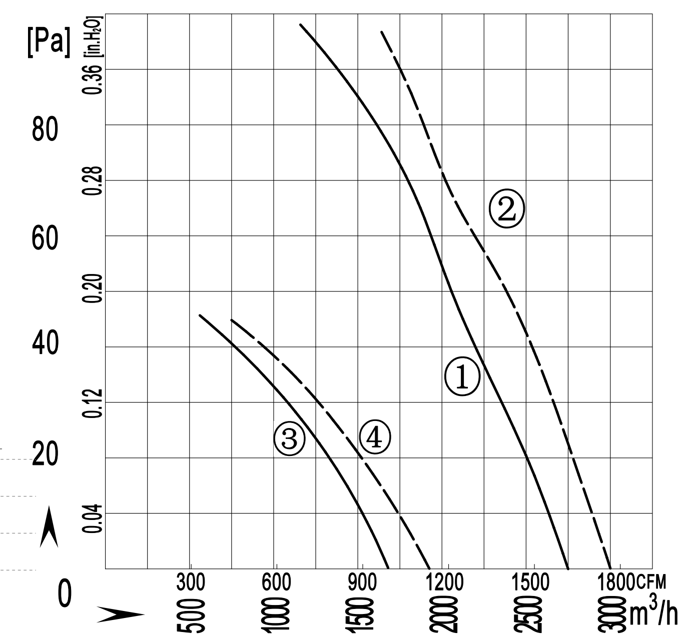


风轮材质：冷轧钢板制成　material:Cold rolled steel
防护等级：IP54　Protection Class: IP54
认　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A2D300S-5BN-AN00	380/400	50	0.56	270	2750		3000 / 1764	72	-30 / +60	①	CCC,CE,RoHS
		60	0.70	400	3100		3200 / 1882	73		②	
A2E300S-5BN-AN00	220	50	1.20	270	2750	7	3000 / 1764	72	-30 / +60	①	CCC,CE,RoHS
		60	2.00	400	3000		3400 / 1972	73		②	

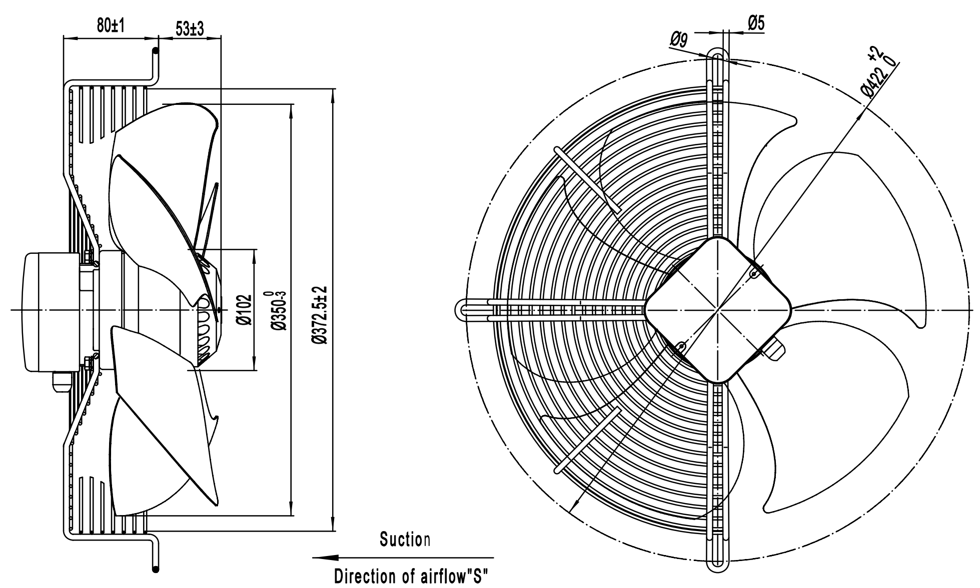


A350-5 外转子轴流风机
A350-5 External Rotor Motor Axial Fan

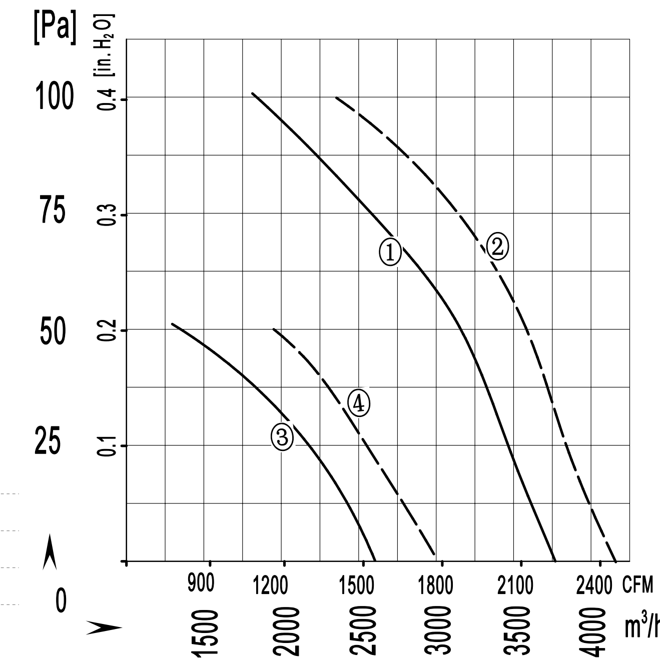


风轮材质：冷轧钢板制成 material:Cold rolled steel
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A4E350S-5DM-AL00	220/230	50	0.60	135	1380	3	2700 / 1588	58	-30 / +60	①	CCC,CE,RoHS
		60	0.83	190	1550		3000 / 1765	60		②	
A4D350S-5DM-AL00	380/400	50	0.30	135	1360	/	2700 / 1588	58	-30 / +60	①	CCC,CE,RoHS
		60	0.34	170	1500		3000 / 1765	60		②	
A6E350S-5DM-AL00	220/230	50	0.40	75	950	3	1560 / 920	53	-30 / +60	③	CCC,CE,RoHS
		60	0.37	83	1100		1800 / 1060	54		④	
A6D350S-5DM-AL00	380/400	50	0.29	70	920	/	1560 / 920	53	-30 / +60	③	CCC,CE,RoHS
		60	0.20	80	1050		1800 / 1060	54		④	

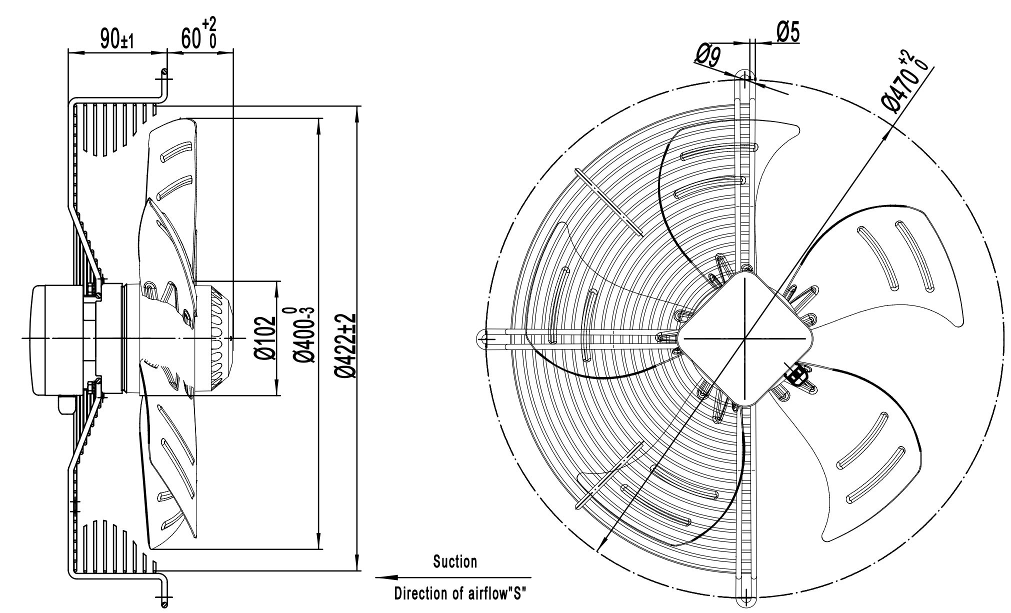


A400-5 外转子轴流风机
A400-5 External Rotor Motor Axial Fan

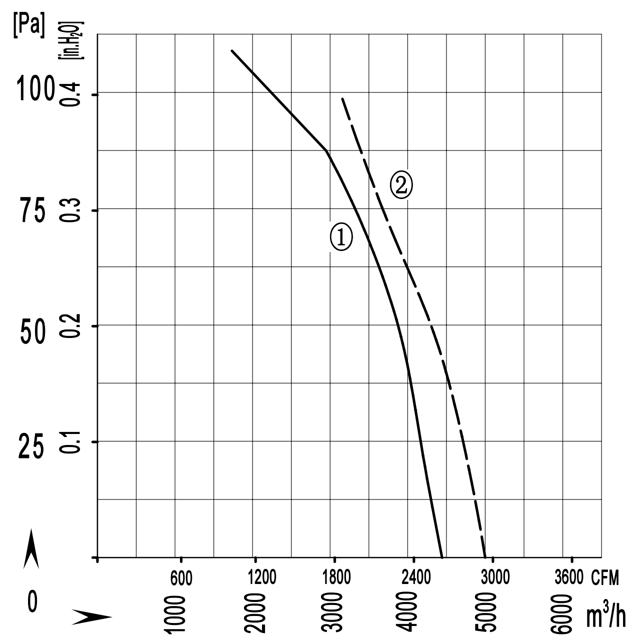


风轮材质：冷轧钢板制成 material:Cold rolled steel
防护等级：IP54 Protection Class: IP54
认 证：CCC CE Approvals: CCC CE
绝缘等级：F级 Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A4E400S-5DM-AM00	220/230	50	0.90	180	1350	6	3700 / 2176	60	-30 / +60	①	CCC,CE,RoHS
		60	1.22	260	1580		4100 / 2411	62		②	
A4D400S-5DM-AM00	380/400	50	0.50	180	1370	/	3700 / 2176	60	-30 / +60	①	CCC,CE,RoHS
		60	0.47	240	1620		4100 / 2411	62		②	
A6E400S-5DM-AM00	220/230	50	0.50	100	950	4	2600 / 1530	49	-30 / +60	③	CCC,CE,RoHS
		60	0.54	120	1100		3000 / 1765	52		④	
A6D400S-5DM-AM00	380/400	50	0.31	100	930	/	2600 / 1530	49	-30 / +60	③	CCC,CE,RoHS
		60	0.31	120	1100		3000 / 1765	52		④	

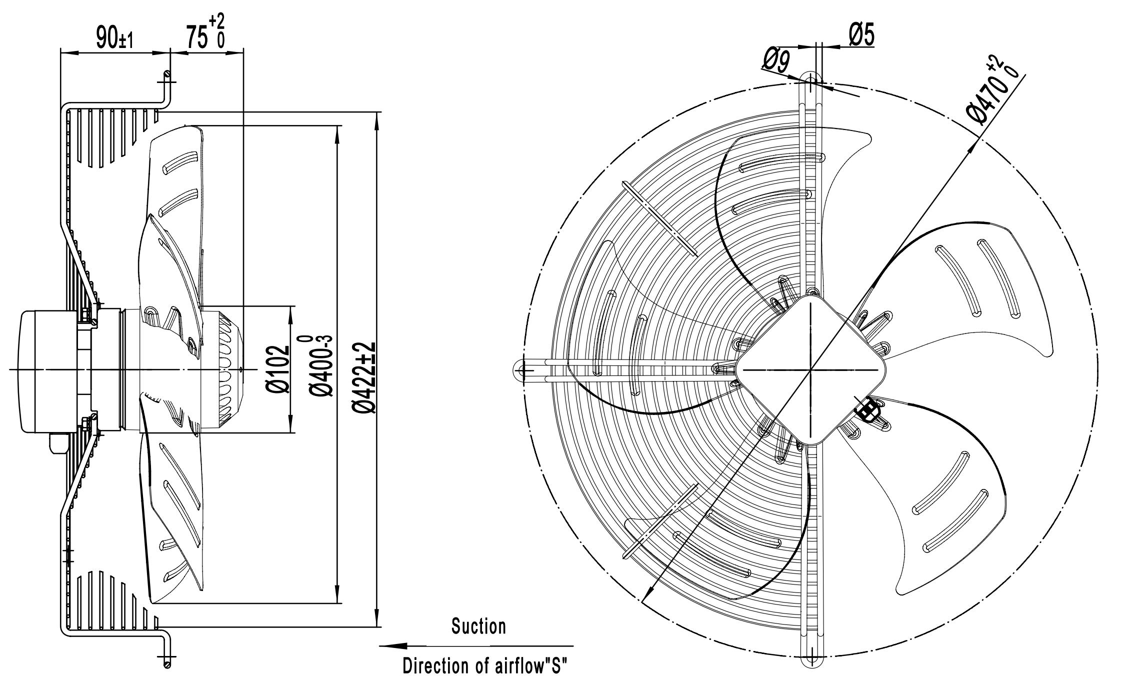


A400-5N 外转子轴流风机
A400-5N External Rotor Motor Axial Fan

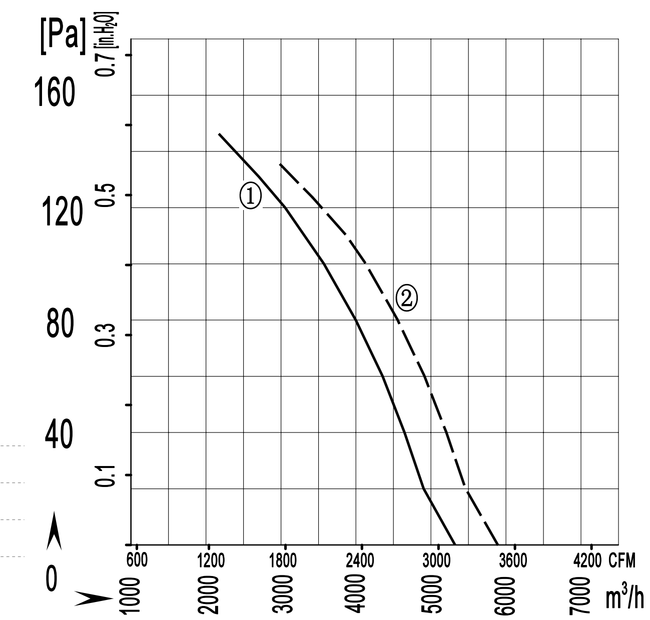


风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP54	Protection Class: IP54
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	RPM	μF	m^3/h / CFM	dB（A）	Min / Max（℃）	#	
A4E400S-5DM-AN00	220/230	50	1.10	230	1350	7	4400 / 2588	62	-30 / +60	①	CCC,CE,RoHS
		60	1.20	280	1600		5000 / 2941	64		②	
A4D400S-5DM-AN00	380/400	50	0.50	230	1350	/	4400 / 2588	62	-30 / +60	①	CCC,CE,RoHS
		60	0.60	280	1600		5000 / 2941	64		②	

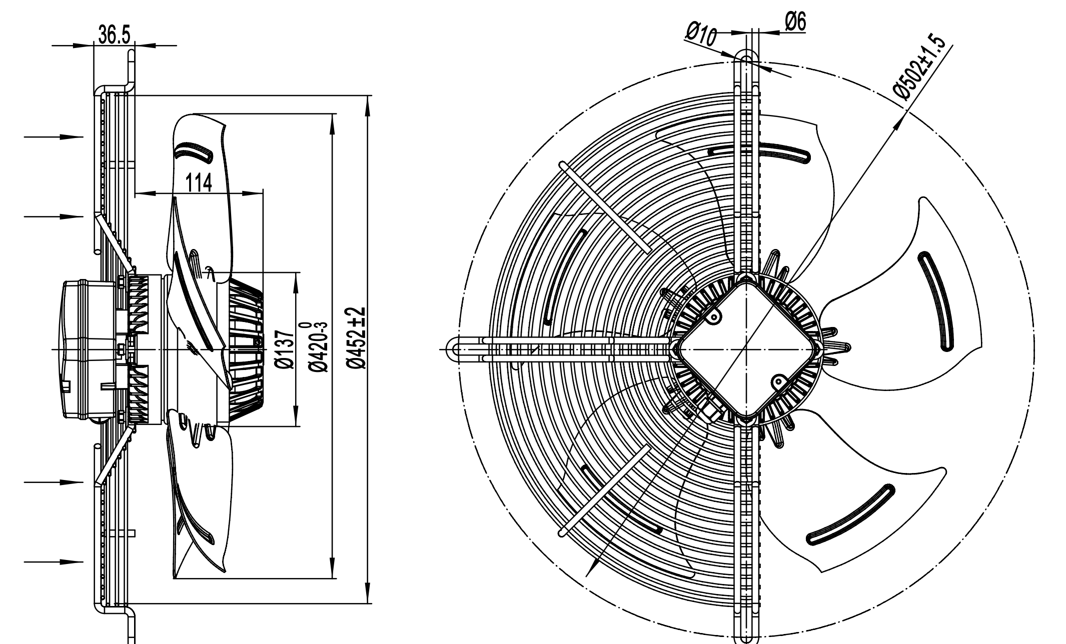


A420-5R 外转子轴流风机
A420-5R External Rotor Motor Axial Fan



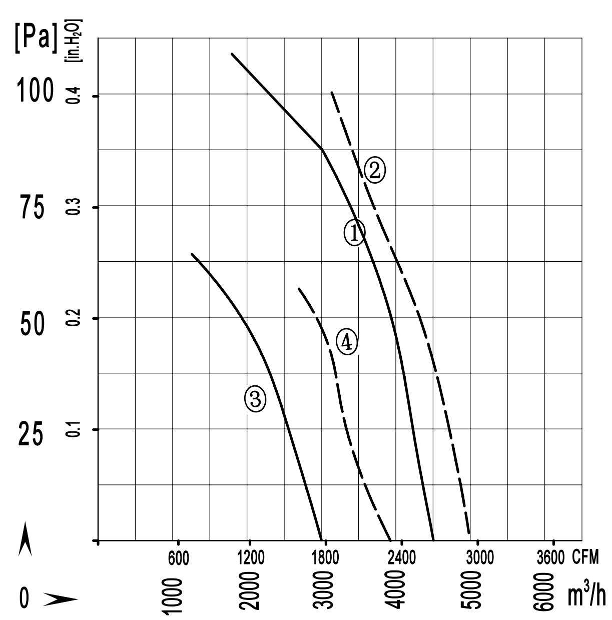
风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP54	Protection Class: IP54
认　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	RPM	μF	m^3/h / CFM	dB（A）	Min / Max（℃）	#	
A4E420B-5DM-AR00	220/230	50	1.50	300	1350	8	5300 / 3117	65	-30 / +60	①	CCC,CE,RoHS
		60	1.80	400	1580		5800 / 3411	68		②	
A4D420B-5DM-AR00	380/400	50	0.65	280	1370	/	5300 / 3117	65	-30 / +60	①	CCC,CE,RoHS
		60	0.90	380	1600		5800 / 3411	68		②	



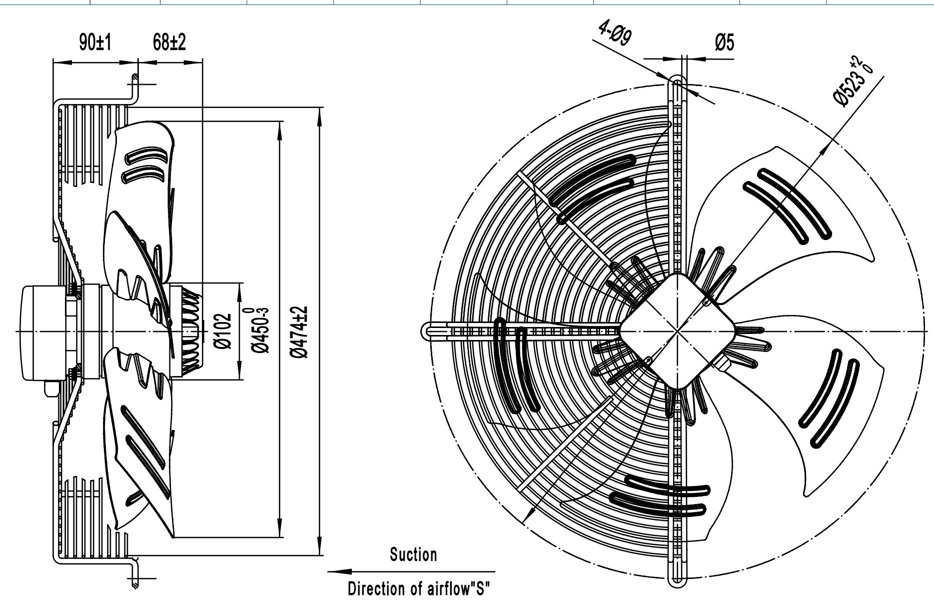
轴流风机
Axial Fans

A450-5 外转子轴流风机
A450-5 External Rotor Motor Axial Fan

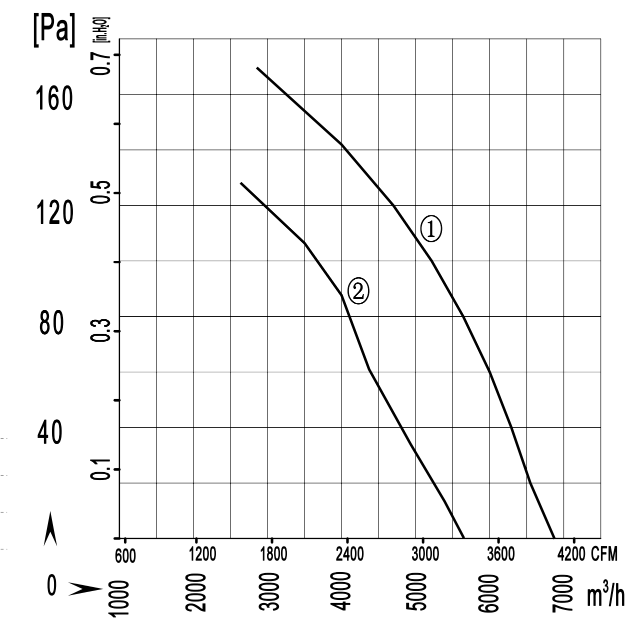


风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP54	Protection Class: IP54
认　　证：CCC CE	Approvals: CCC　CE
绝缘等级：F级	Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A4E450S-5DM-AN00	220/230	50	1.10	250	1350	7	4500 / 2650	62	-30 / +60	①	CCC,CE,RoHS
		60	1.20	280	1600		4800 / 2825	64		②	
A4D450S-5DM-AN00	380/400	50	0.50	250	1350	/	4500 / 2650	62	-30 / +60	①	CCC,CE,RoHS
		60	0.60	280	1600		4800 / 2825	64		②	
A6E450S-5DM-AN00	220/230	50	0.65	135	920	6	2900 / 1705	56	-30 / +60	③	CCC,CE,RoHS
		60	0.75	170	1100		3400 / 2000	58		④	
A6D450S-5DM-AN00	380/400	50	0.31	135	910	/	2900 / 1705	56	-30 / +60	③	CCC,CE,RoHS
		60	0.34	140	1030		3400 / 2000	58		④	

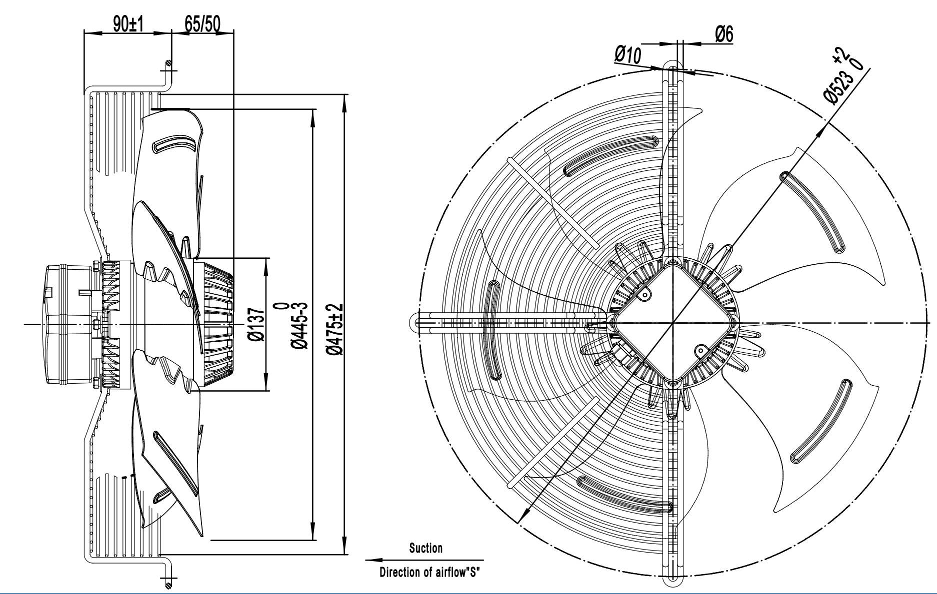


A450-5S 外转子轴流风机
A450-5S External Rotor Motor Axial Fan



风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP54	Protection Class: IP54
认　　证：CCC CE	Approvals: CCC　CE
绝缘等级：F级	Insulation class: F

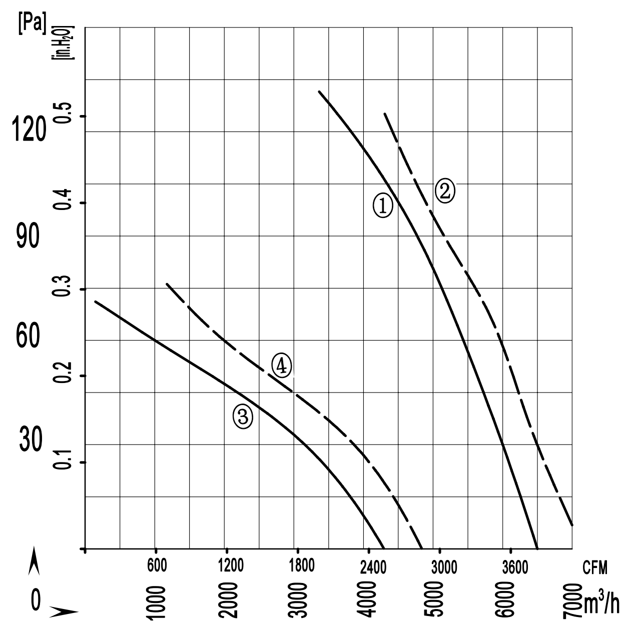
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A4E450S-5DM-AS00	220/230	50	2.20	480	1350	16	6800 / 4000	66	-30 / +60	①	CCC,CE,RoHS
A4D450S-5DM-AS00	380/400	50	1.15	480	1350	/	6800 / 4000	66	-30 / +60	①	CCC,CE,RoHS
A4E450S-5DM-AR00	220/230	50	1.75	380	1350	10	5600 / 3294	64	-30 / +60	②	CCC,CE,RoHS
A4D450S-5DM-AR00	380/400	50	0.8	380	1350	/	5600 / 3294	64	-30 / +60	②	CCC,CE,RoHS



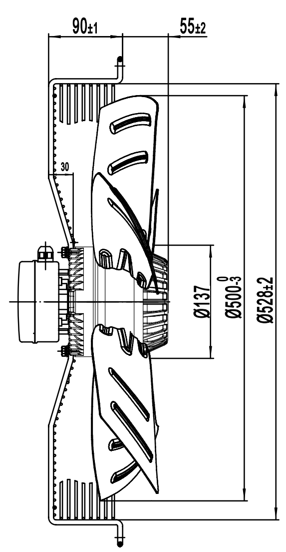
轴流风机
Axial Fans

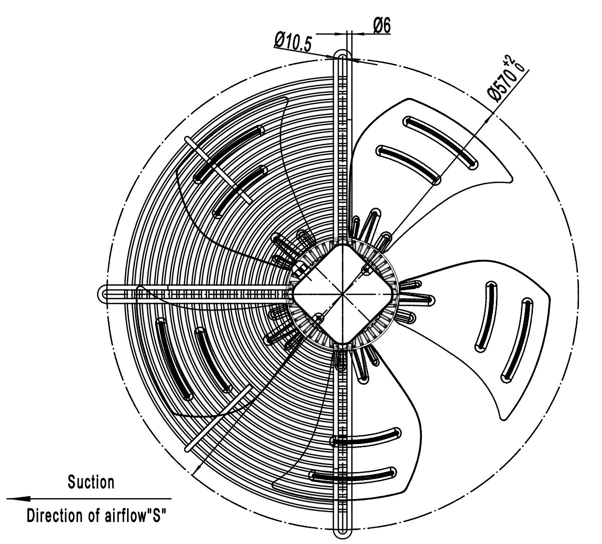
A500-5 外转子轴流风机
A500-5 External Rotor Motor Axial Fan

风轮材质：冷轧钢板制成　material:Cold rolled steel
防护等级：IP54　Protection Class: IP54
认　　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F



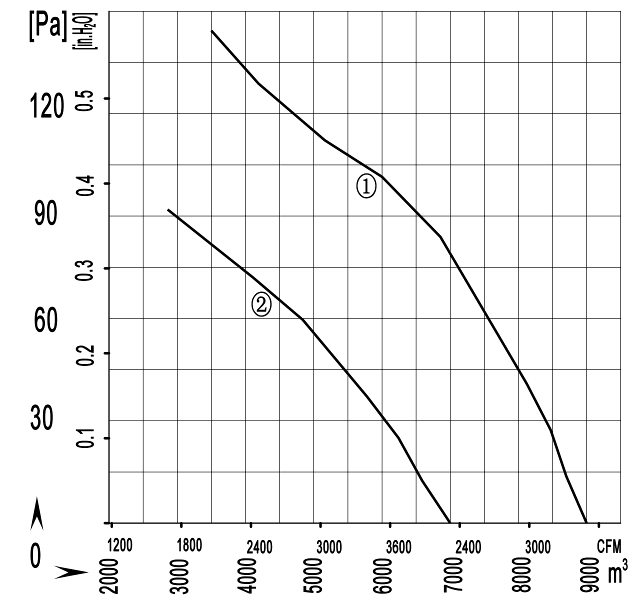
Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A4E500S-5DM-AR00	220/230	50	1.90	420	1320	10	6500 / 3835	69	-30 / +60	①	CCC,CE,RoHS
		60	2.30	500	1450		6800 / 4000	70		②	
A4D500S-5DM-AR00	380/400	50	0.90	420	1350	/	6500 / 3835	69	-30 / +60	①	CCC,CE,RoHS
		60	1.00	500	1500		6800 / 4000	70		②	
A6E500S-5DM-AR00	220/230	50	1.10	220	900	6	4320 / 2541	65	-30 / +60	③	CCC,CE,RoHS
		60	1.35	250	1020		4800 / 2823	66		④	
A6D500S-5DM-AR00	380/400	50	0.60	220	900	/	4320 / 2541	65	-30 / +60	③	CCC,CE,RoHS
		60	0.65	250	1100		4800 / 2832	66		④	



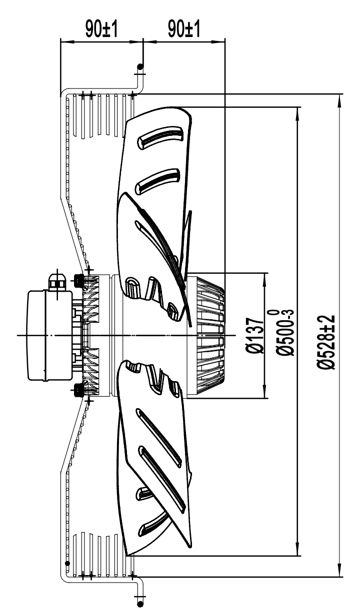


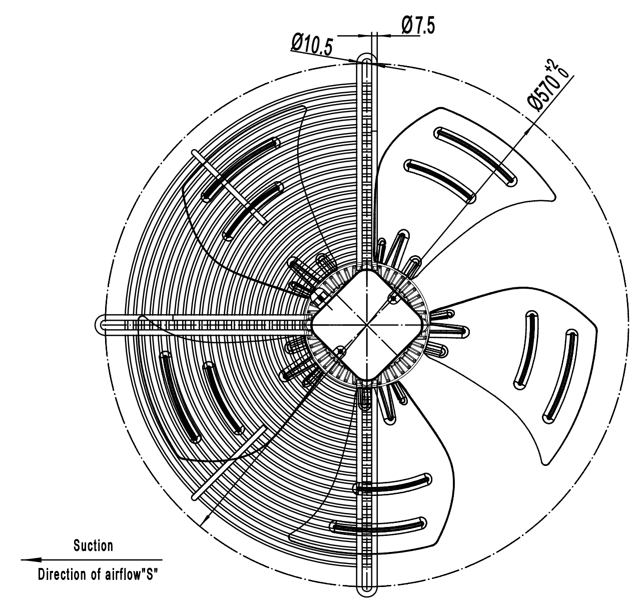
A500-5T 外转子轴流风机
A500-5T External Rotor Motor Axial Fan

风轮材质：冷轧钢板制成　material:Cold rolled steel
防护等级：IP54　Protection Class: IP54
认　　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

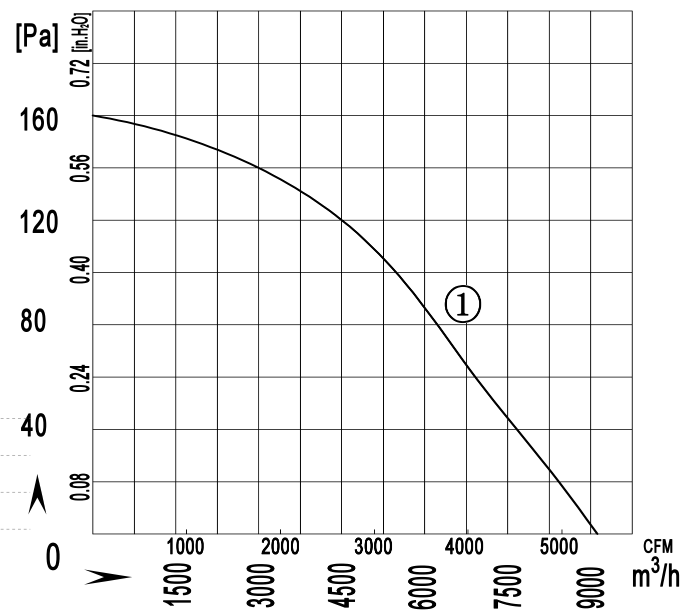


Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A4E500S-5DM-AT00	220/230	50	3.80	800	1320	16	9000 / 5300	80	-30 / +60	①	CCC,CE,RoHS
A4D500S-5DM-ST00	380/400	50	1.50	750	1350	/	9000 / 5300	80	-30 / +60	①	CCC,CE,RoHS
		50	0.90	500	1000		7000 / 4117	70		②	



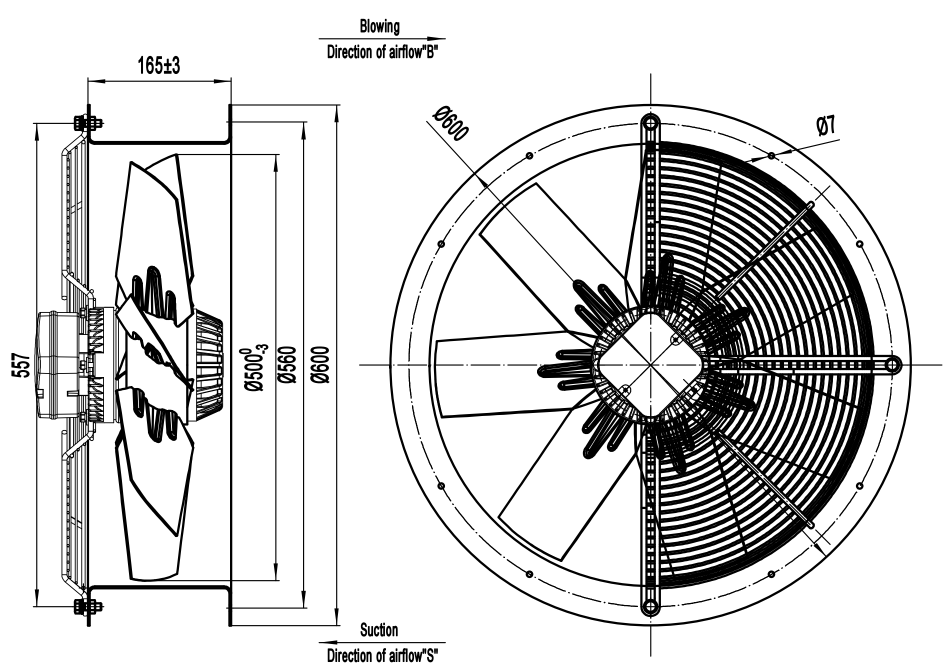


A500-7 外转子轴流风机
A500-7 External Rotor Motor Axial Fan

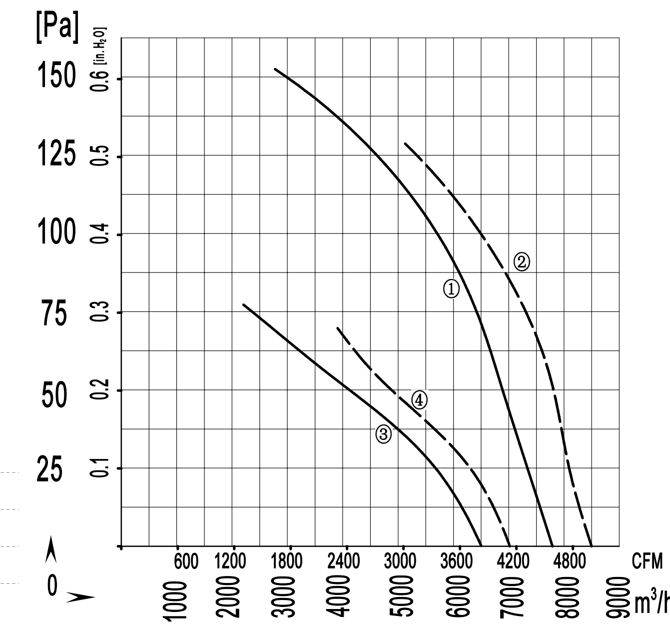


风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP54	Protection Class: IP54
认　　证：CCC CE	Approvals: CCC　CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	RPM	μF	m³/h / CFM	dB（A）	Min / Max（℃）	#	
A4D500S-7EM-ATZ0	380/400	50	1.65	800	1350	/	9000 / 5500	80	-30 / +60	①	CCC,CE,RoHS

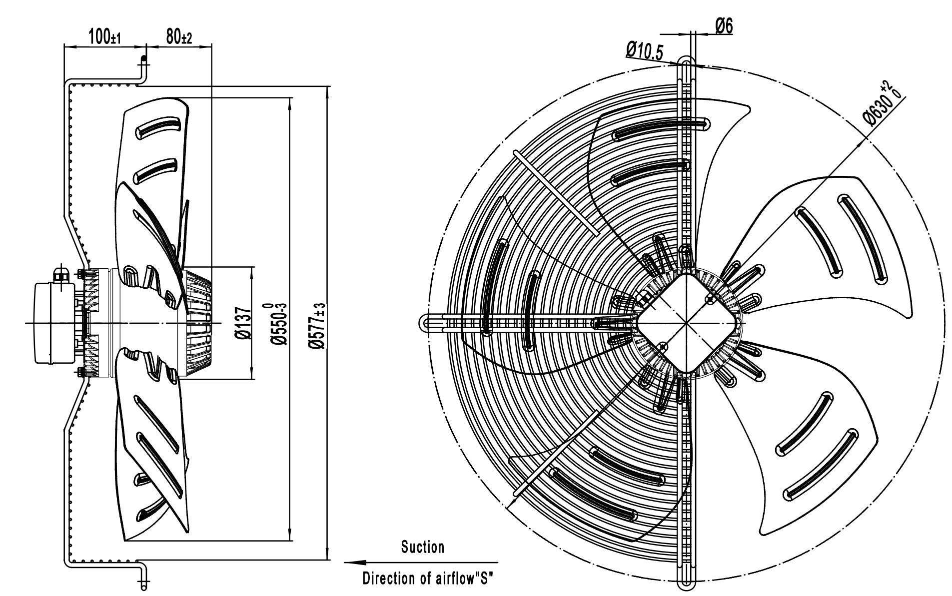


A550-5 外转子轴流风机
A550-5 External Rotor Motor Axial Fan



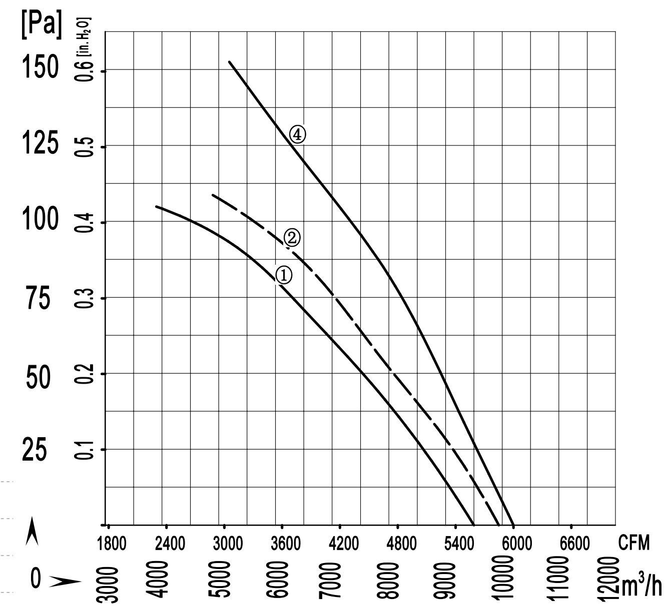
风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP54	Protection Class: IP54
认　　证：CCC CE	Approvals: CCC　CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	RPM	μF	m³/h / CFM	dB（A）	Min / Max（℃）	#	
A4E550S-5DM-AS00	220/230	50	2.50	550	1320	12	7800 / 4588	73	-30 / +60	①	CCC,CE,RoHS
		60	3.30	725	1450		8500 / 5000	74		②	
A4D550S-5DM-AS00	380/400	50	1.10	550	1330	/	7800 / 4588	73	-30 / +60	①	CCC,CE,RoHS
		60	1.40	725	1540		8500 / 5000	74		②	
A6E550S-5DM-AS00	220/230	50	1.20	320	900	10	6500 / 3823	62	-30 / +60	③	CCC,CE,RoHS
		60	2.15	465	1060		7000 / 4117	66		④	
A6D550S-5DM-AS00	380/400	50	0.95	320	910	/	6500 / 3823	62	-30 / +60	③	CCC,CE,RoHS
		60	1.00	440	1090		7000 / 4117	66		④	



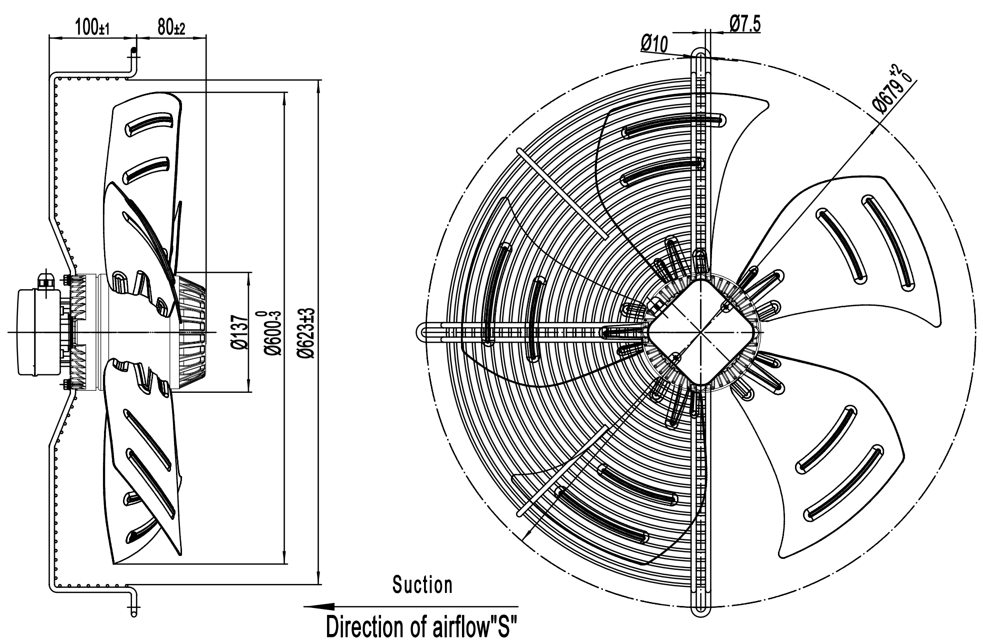
轴流风机 Axial Fans

A600-5 外转子轴流风机
A600-5 External Rotor Motor Axial Fan

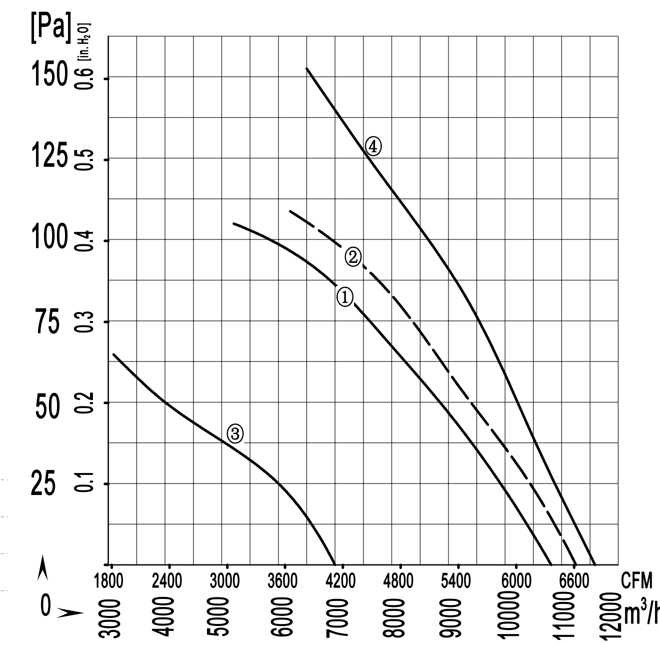


风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP54	Protection Class: IP54
认　　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	RPM	μF	m³/h / CFM	dB（A）	Min / Max（℃）	#	
A4D600S-5DM-AT00	380/400	50	1.50	800	1350	/	10200 / 6000	73	-30 / +60	④	CCC,CE,RoHS
A6E600S-5DM-AT00	220/230	50	2.40	500	910	12	9500 / 5605	67	-30 / +60	①	CCC,CE,RoHS
		60	2.90	640	1080		9900 / 5823	69		②	
A6D600S-5DM-AT00	380/400	50	1.50	500	920	/	9500 / 5605	67	-30 / +60	①	CCC,CE,RoHS
		60	1.50	650	1070		9900 / 5823	69		②	

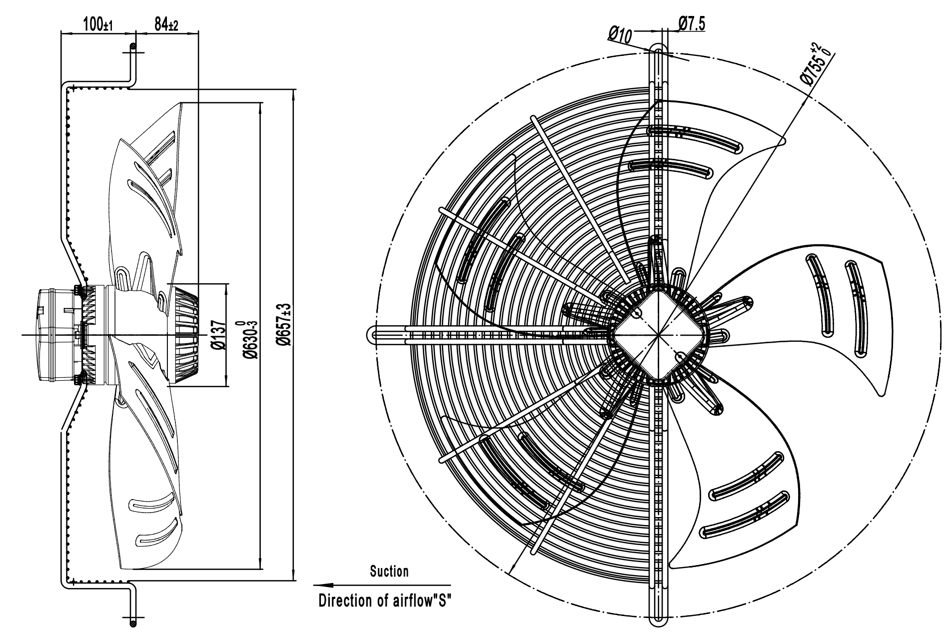


A630-5 外转子轴流风机
A630-5 External Rotor Motor Axial Fan



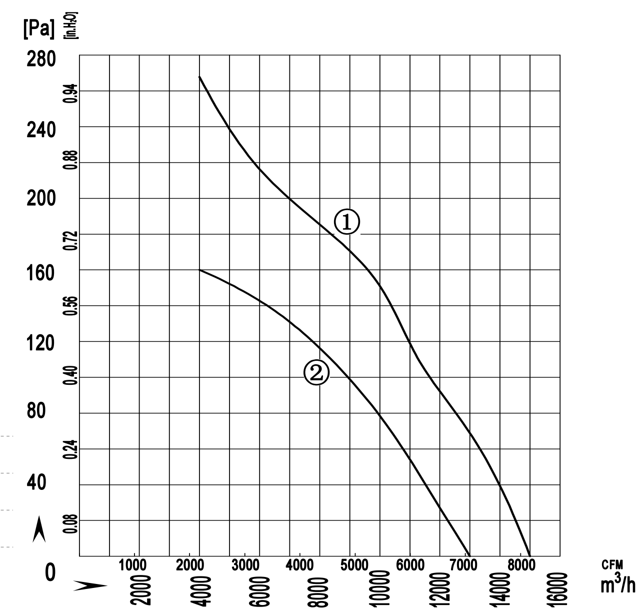
风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP54	Protection Class: IP54
认　　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	RPM	μF	m³/h / CFM	dB（A）	Min / Max（℃）	#	
A4D630S-5DM-AT00	380/400	50	1.60	800	1350	/	11600 / 6823	75	-30 / +60	④	CCC,CE,RoHS
A6E630S-5DM-AT00	220/230	50	2.50	520	900	12	10700 / 6294	67	-30 / +60	①	CCC,CE,RoHS
		60	3.25	705	1050		11200 / 6588	69		②	
A6D630S-5DM-AT00	380/400	50	1.40	520	900	/	10700 / 6294	67	-30 / +60	①	CCC,CE,RoHS
		60	1.56	740	1060		11200 / 6588	69		②	
A8E630S-5DM-AT00	220/230	50	1.3	250	680	6	7000 / 4117	60	-30 / +60	③	CCC,CE,RoHS
A8D630S-5DM-AT00	380/400	50	0.7	250	680	/	7000 / 4117	60			



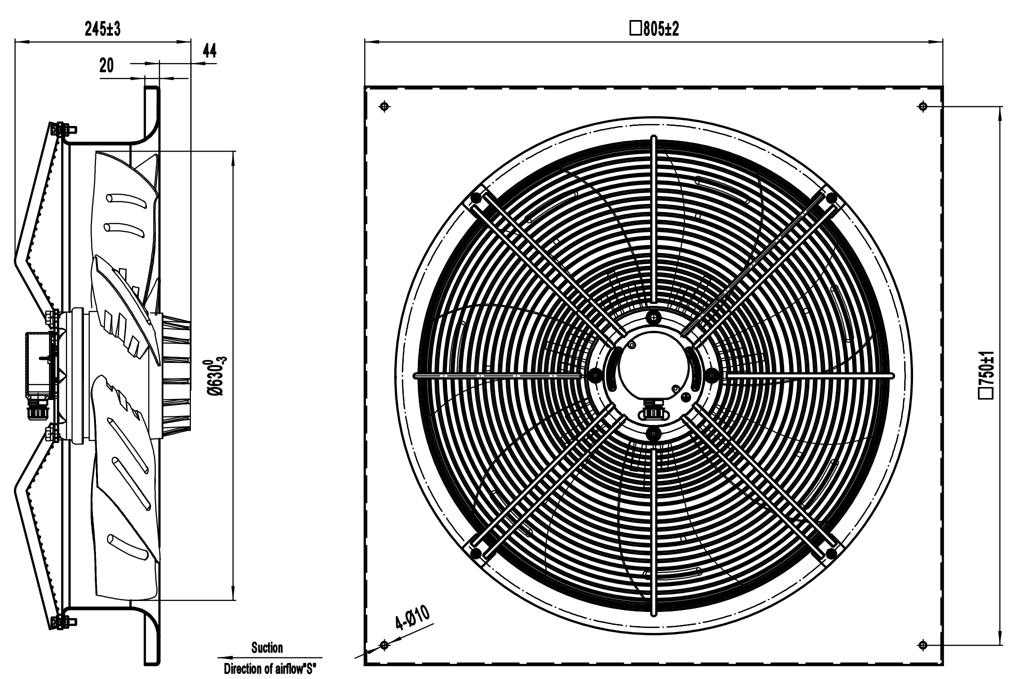
轴流风机
Axial Fans

A630-7 外转子轴流风机
A630-7 External Rotor Motor Axial Fan

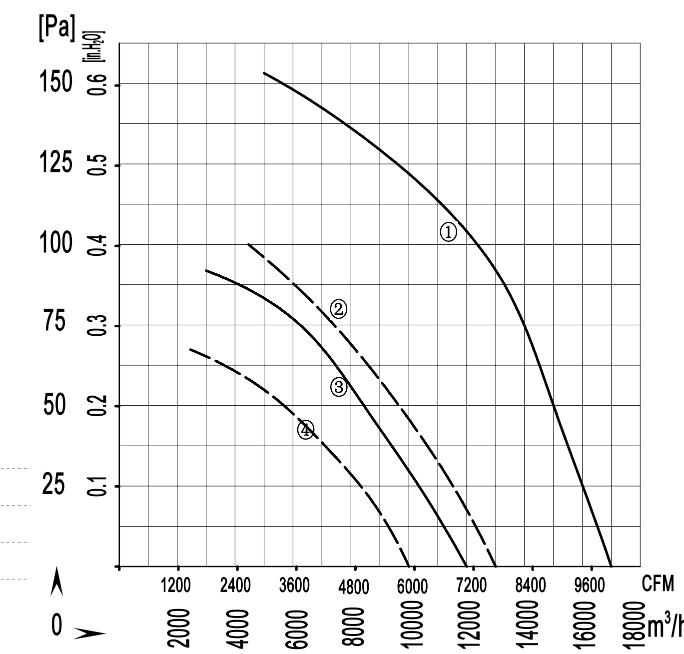


风轮材质：冷轧钢板制成　material:Cold rolled steel
防护等级：IP54　Protection Class: IP54
认　　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	RPM	μF	m³/h / CFM	dB（A）	Min / Max（℃）	#	
A4D630S-7FM-SWF0	380/400	50	3.00	1550	1400	/	15000 / 8700	76	-30 / +60	①	CCC,CE,RoHS
			2.00	1250	1150		13000 / 7540	74		②	

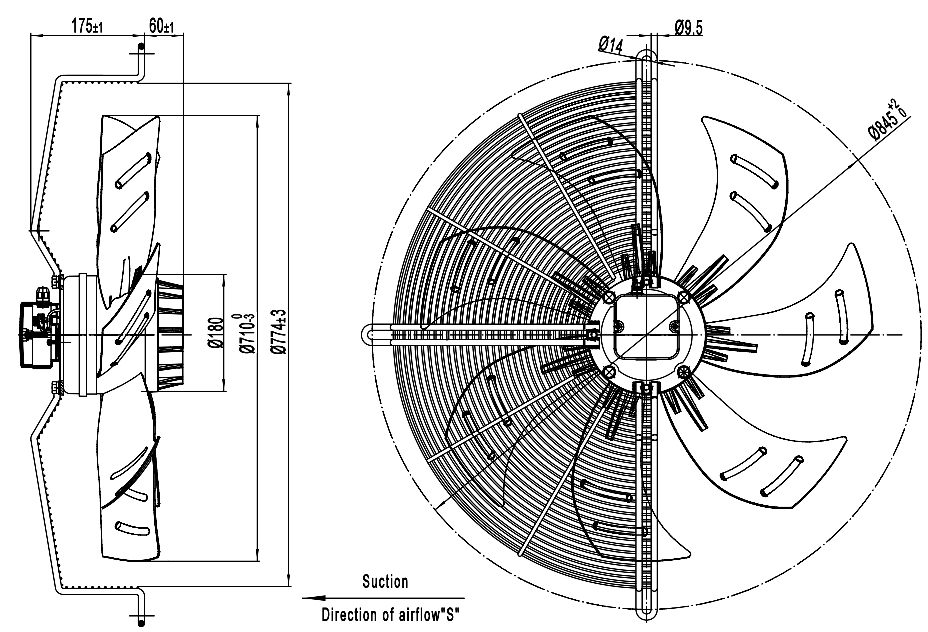


A710-7 外转子轴流风机
A710-7 External Rotor Motor Axial Fan



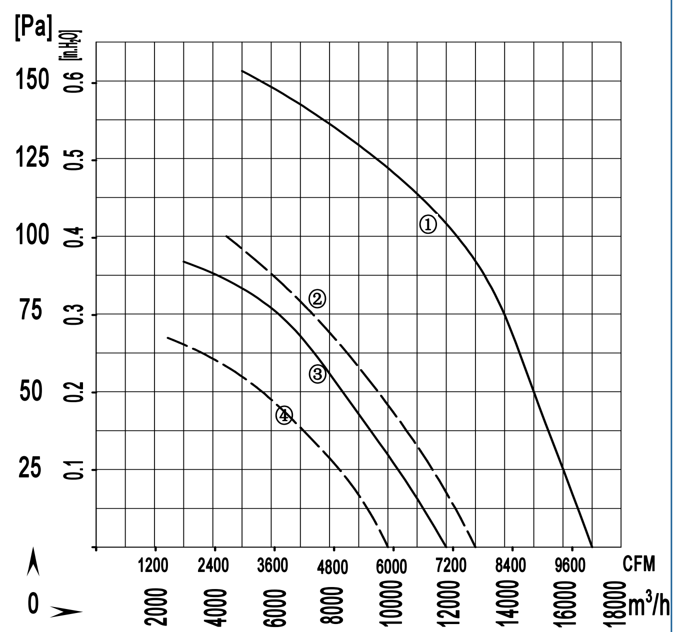
风轮材质：冷轧钢板制成　material:Cold rolled steel
防护等级：IP54　Protection Class: IP54
认　　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	RPM	μF	m³/h / CFM	dB（A）	Min / Max（℃）	#	
A6D710S-7DM-SW00	380/400	50	2.00	1100	900	/	17000/10000	75	-30 / +60	①	CCC,CE,RoHS
			1.40	750	600		12500/ 7353	68		②	
A8D710S-7DM-SW00	380/400	50	1.50	700	700	/	12000/ 7058	67	-30 / +60	③	CCC,CE,RoHS
			0.90	450	600		10000/ 5882	65		④	



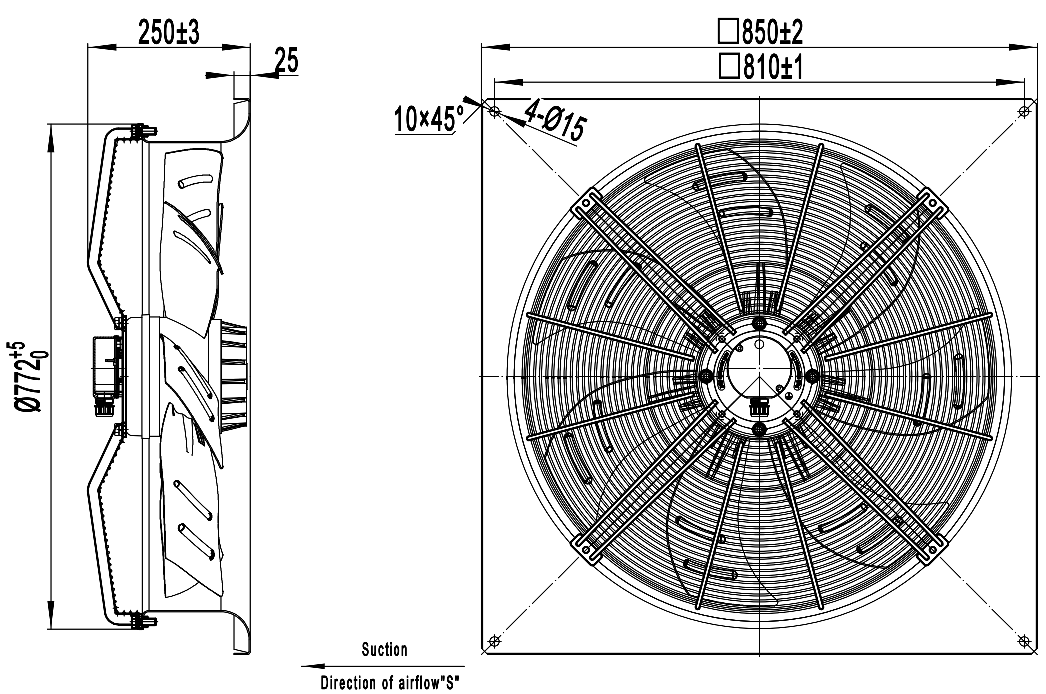
轴流风机 Axial Fans

A710-7F 外转子轴流风机
A710-7F External Rotor Motor Axial Fan

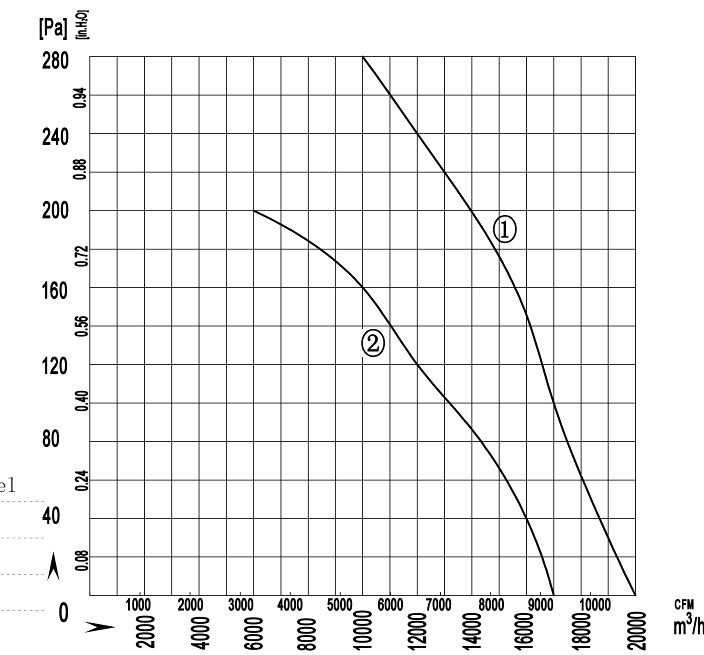


风轮材质：冷轧钢板制成　material:Cold rolled steel
防护等级：IP54　Protection Class: IP54
认　　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A6D710S-7FM-SW01	380/400	50	2.00	1100	900	/	17000/10000	75	-30 / +60	①	CCC,CE,RoHS
			1.40	750	600		12500/ 7353	68		②	
A8D710S-7FM-SW01	380/400	50	1.50	700	700	/	12000/ 7058	67	-30 / +60	③	CCC,CE,RoHS
			0.90	450	600		10000/ 5882	65		④	

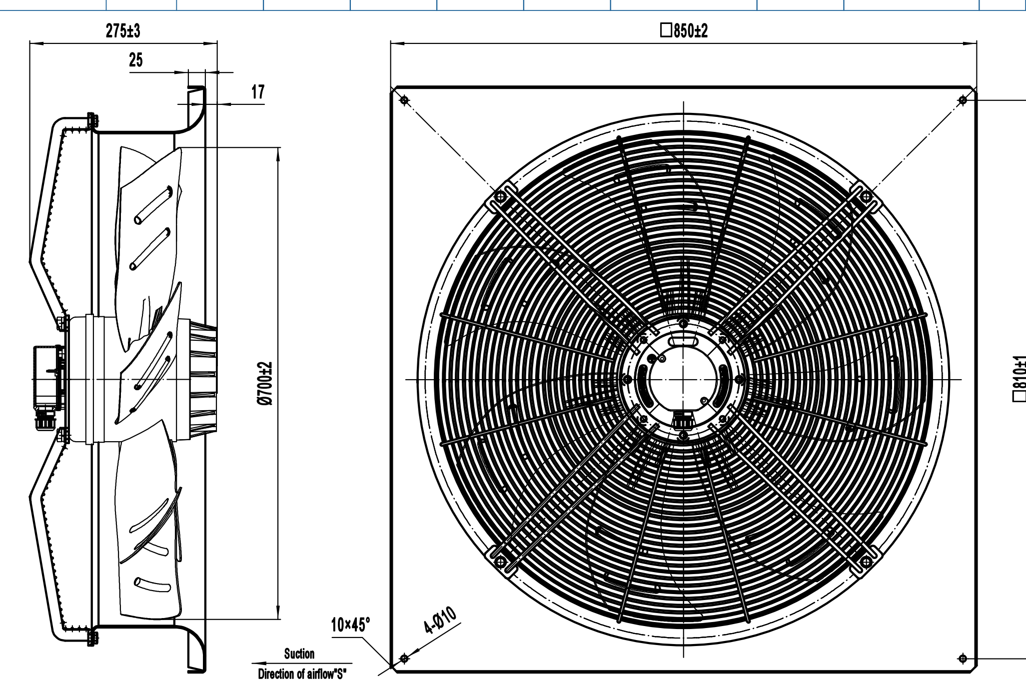


A710-7 外转子轴流风机
A710-7 External Rotor Motor Axial Fan

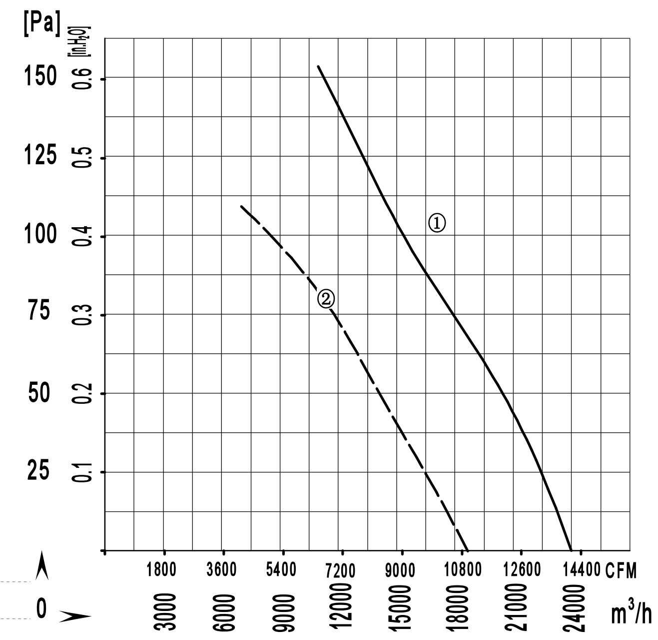


风轮材质：冷轧钢板制成　material:Cold rolled steel
防护等级：IP54　Protection Class: IP54
认　　证：CCC CE　Approvals: CCC CE
绝缘等级：F级　Insulation class: F

Type	Voltage V	Frequency Hz	Current A	Input Power W	Speed RPM	Capacitor μF	Air Flow m³/h / CFM	Noise dB（A）	Temperature Min / Max（℃）	Curve No. #	Approvals
A4D710S-7FM-SXF0	380/400	50	4.60	2550	1380	/	20000 / 11600	85	-30 / +60	①	CCC,CE,RoHS
			2.00	1250	1150		17000 / 9860	80		②	

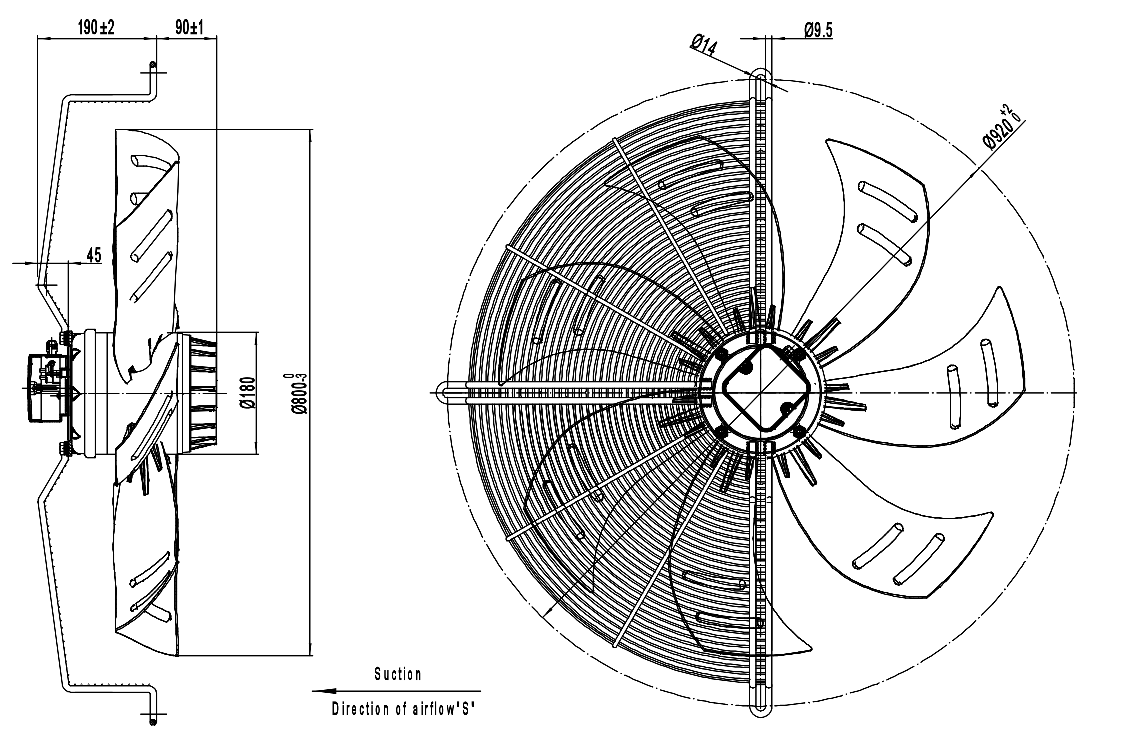


A800-7 外转子轴流风机
A800-7 External Rotor Motor Axial Fan

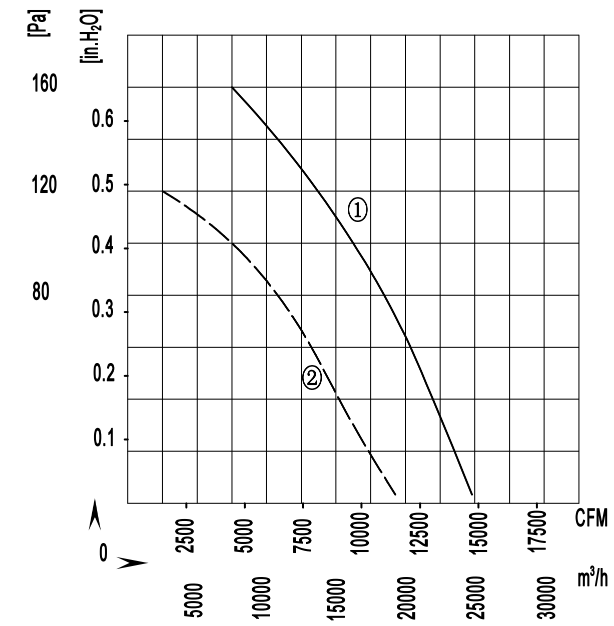


风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP54	Protection Class: IP54
认　　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	RPM	μF	m³/h / CFM	dB (A)	Min / Max (℃)	#	
A6D800S-7DM-SX00	380/400	50	3.70	1850	900	/	25000/14500	80	-30 / +60	①	CCC,CE,RoHS
			2.30	1250	700		19000/11020	77		②	

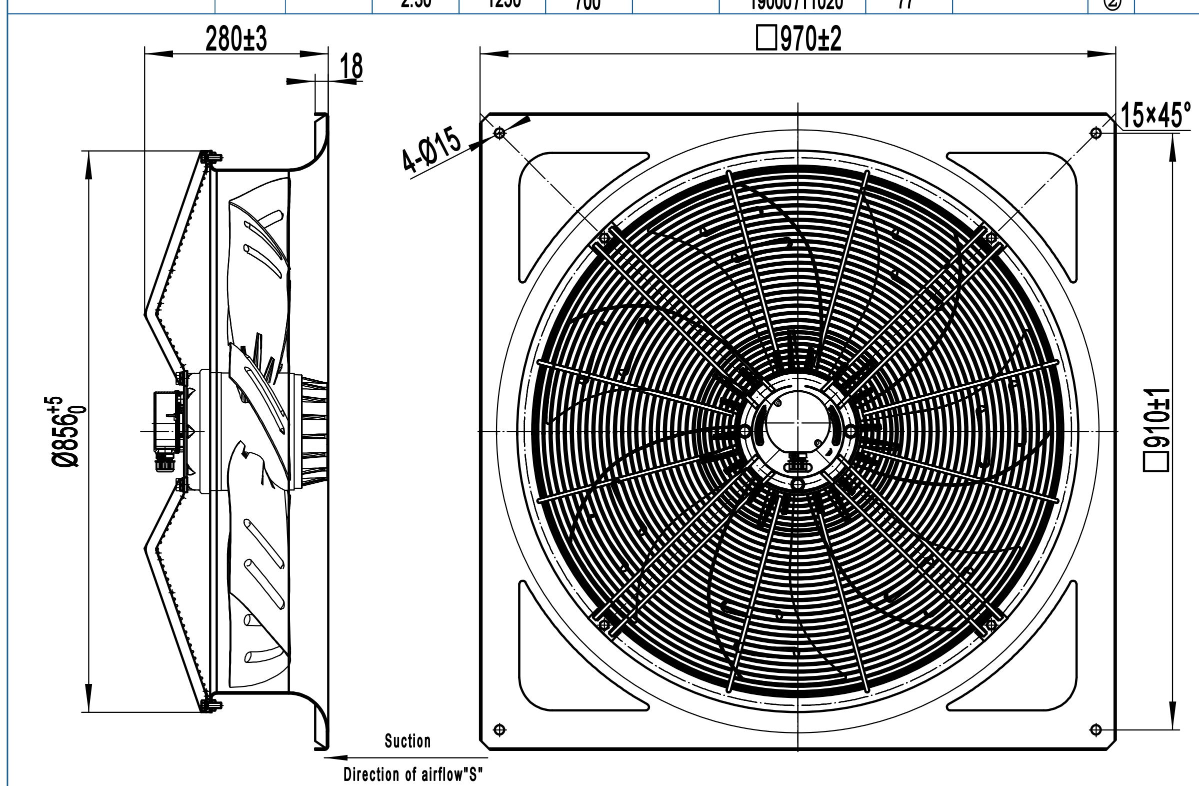


A800-7F 外转子轴流风机
A800-7F External Rotor Motor Axial Fan

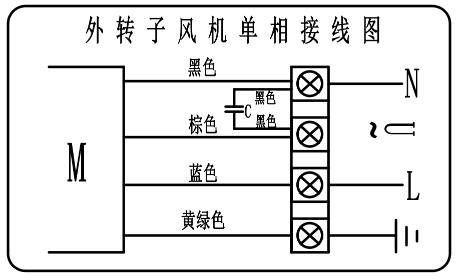


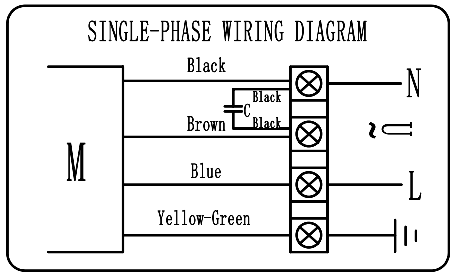
风轮材质：冷轧钢板制成	material:Cold rolled steel
防护等级：IP54	Protection Class: IP54
认　　证：CCC CE	Approvals: CCC CE
绝缘等级：F级	Insulation class: F

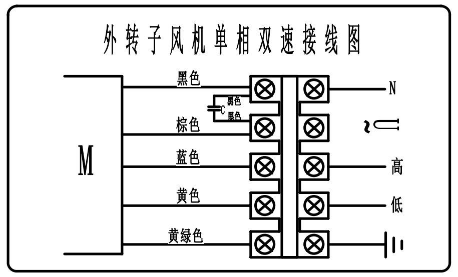
	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Temperature	Curve No.	Approvals
Type	V	Hz	A	W	RPM	μF	m³/h / CFM	dB (A)	Min / Max (℃)	#	
A6D800S-7FM-SX01	380/400	50	3.70	1850	900	/	25000/14500	80	-30 / +60	①	CCC,CE,RoHS
			2.30	1250	700		19000/11020	77		②	

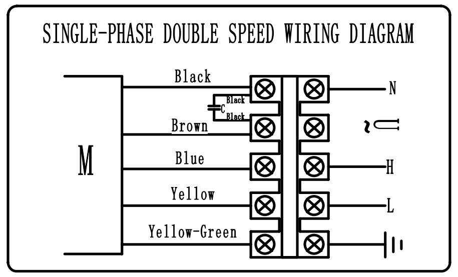


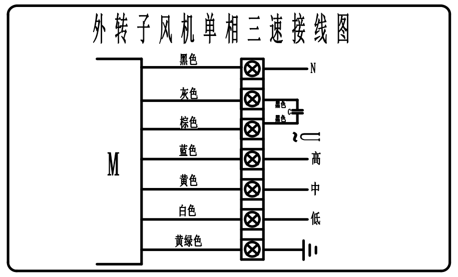
轴流风机 Axial Fans

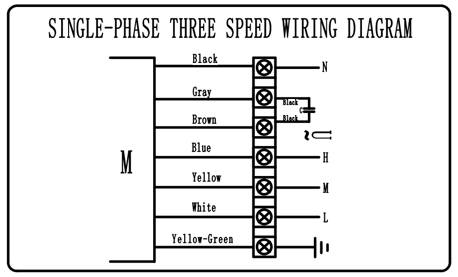

外转子风机单相接线图
黑色
棕色
蓝色
黄绿色
M
C
N
L

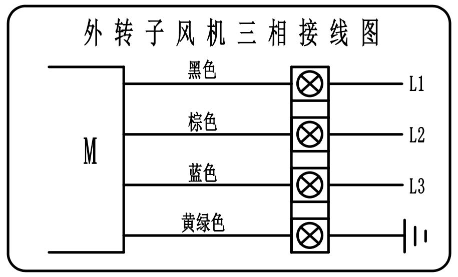

SINGLE-PHASE WIRING DIAGRAM
Black
Brown
Blue
Yellow-Green
M
C
N
L

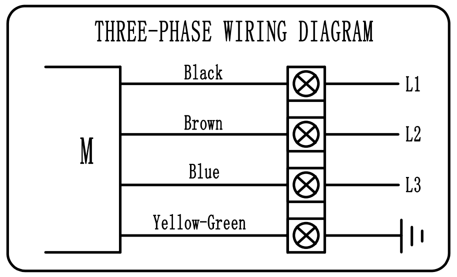

外转子风机单相双速接线图
黑色
棕色
蓝色
黄色
黄绿色
M
N
高
低

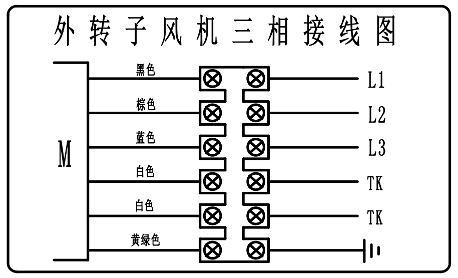

SINGLE-PHASE DOUBLE SPEED WIRING DIAGRAM
Black
Brown
Blue
Yellow
Yellow-Green
M
N
H
L

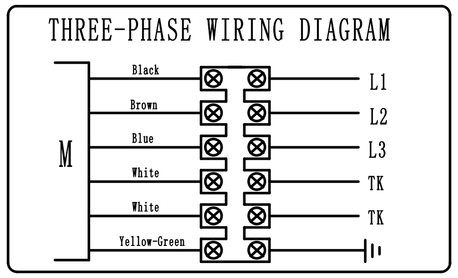

外转子风机单相三速接线图
M
N
高
中
低

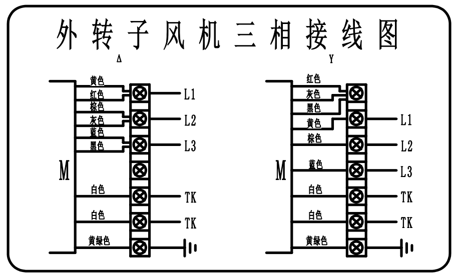

SINGLE-PHASE THREE SPEED WIRING DIAGRAM
M
N
H
M
L

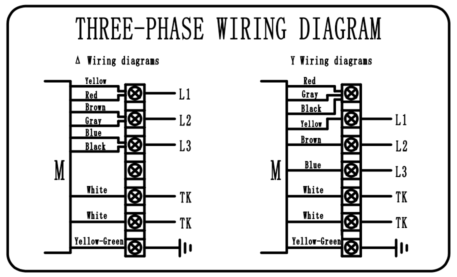

外转子风机三相接线图
黑色
棕色
蓝色
黄绿色
M
L1
L2
L3


THREE-PHASE WIRING DIAGRAM
Black
Brown
Blue
Yellow-Green
M
L1
L2
L3


外转子风机三相接线图
M
L1
L2
L3
TK
TK


THREE-PHASE WIRING DIAGRAM
M
L1
L2
L3
TK
TK


外转子风机三相接线图
M
L1
L2
L3
TK
TK


THREE-PHASE WIRING DIAGRAM
M
L1
L2
L3
TK
TK