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WEIGUANG
微光电子
SINCE 1986

杭州微光电子股份有限公司
Hangzhou Weiguang Electronic Co., Ltd.

Catalogue 2011



精益求精，铸造品质
Excellence casting quality



DIRECTORY 目录

公司简介	Company introduction	03-04
设备、资质证书	Production equipment and honor	05-06
YWF 系列外转子轴流风机	YWF Series Axial Fans	07-53
YWF/WBL 系列离心风机	YWF/WBL Series Centrifugal Fans	54-64
YWF 系列外转子电机	YWF Series External Rotor Motors	65-70
YZF 系列罩极电机	YZF Series Shaded Pole Motors	71-76
YZF 系列带端子电机	YZF With Pin terminal Motors	77-77
YCF 系列电容电机	YCF Series Capacitance Motors	78-78
ECM 系列电子整流直流无刷电机	Electronic Commutator Motors	80-82
YZF30 系列罩极电机	YZF30 Series Shaded Pole Motors	85-88
YGF 系列贯流风机	YGF Series Cross Flow Motors	89-90
YJF 系列罩极电机	YJF Series Shaded Pole Motors	91-95



公司简介 Company Introduction

杭州微光电子股份有限公司成立于1986年，是专业生产各类风扇电机的国家火炬计划重点高新技术企业和中国电子元件百强企业，企业通过ISO9001质量管理体系认证、ISO14001环境管理体系认证、ISO18001职业健康安全管理体系认证，产品通过CE、UL、CCC、RoHS、REACH等认证，外转子风机取得全国工业产品生产许可证。在激烈的市场竞争中，企业凭借严格的科学管理，可靠的生产质量赢得了世界各地广大客户的信赖。

我们将不断努力、竭诚为新老客户提供优质产品和良好的服务。

Hangzhou Weiguang Electronic Co., Ltd., was established in 1986, is a high technology professional manufacturer of Fan Motors in Zhejiang Province, with CE, UL, CCC, RoHS, REACH approval and ISO9001, ISO14001, ISO18001 certification.

We believes in the policy of continuous improvement and is backed by a strong Research and Development Department.

With a world class Laboratory for Performance, Endurance, Noise Level, Airflow and Static Pressure, what ensures the competitive quality.

With state of the art manufacturing facility, reliable quality and scientific management, we has won the trust of customers all over the world.

Do contact us to find a solution for your individual application.



生产设备 Production Equipment



资质证书 Qualification Certificates

企业已通过ISO9001质量管理体系认证、ISO14001环境管理体系认证、ISO18001职业健康安全管理体系认证。产品通过 、、、 认证，外转子风机取得全国工业产品生产许可证。



YWF Axial Fans

YWF 系列产品概述 YWF Summarize of products

- YWF系列轴流风机为外转子电机，该系列外转子电机具有结构紧凑、安装方便、运行可靠、噪音低、节能高效等特点。
- YWF系列轴流风机分为单相异步电容运转和三相异步运转两种。广泛应用于冷凝器、蒸发器制冷设备及通风循环领域。
- YWF系列轴流风机的绝缘等级为B级、F级。
- 电压：单相电容运转电机为220V/50Hz，三相电机为380V/50Hz。我们可以按照客户要求生产不同电压、频率的电机。
- 电机电源引线标准长度为1.5米，同时还有接线盒形式可供客户选择。
- 电机适用的环境温度为一30℃~60℃。
- 电机平均使用寿命为30000小时以上。
- 我厂所有电机通过欧洲CE认证和中国CCC认证。
- 电机使用前，必须将电机接地线与外部接地装置有效连接。
- YWF series axial fans are external rotor fan motors. These motors have characteristics of compact structure, convenient installation, energy conservation and high efficiency.
- YWF series axial fan motors have two types, single phase asynchronous capacitor run fan motor and three phases asynchronous fan motor, They are widely used in condenser, evaporator and other refrigeration equipment and ventilating cycle areas.
- The insulation class of the YWF series axial fans is B or F.
- Voltage: The voltage of the single phase motor is 220V/50Hz, and the voltage of the three phases motors is 380V/50Hz. We can also supply other fan motors with different voltages and frequencies according to clients' requirement.
- The standard length of the electrical wire on the fan is 1.5m and we can also supply the fan motors with connection box for clients' choices.
- The applicable ambient temperature of the fan motors used in condenser is from -30℃ to 60℃.
- The average service life of motors is over 30000 hours.
- All motors in our factory got CE approval in Europe and CCC safety certificate in China.
- Before operating the motor, make sure to put the earth wire of the motor connected with the external grounding device.

风机型号说明 Illustration of fan motor model

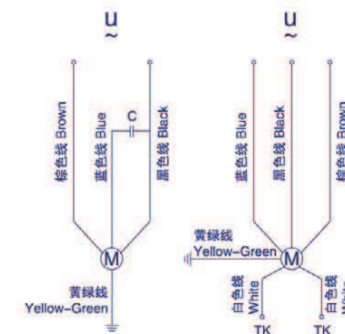
YWF - 4 E - 350 - S - 102 / 34 - *

① ②③ ④ ⑤ ⑥ ⑦ ⑧

- ① 交流感应异步外转子风扇电动机
AC Induction asynchronous external rotor fan motor
- ② 电机极数
Motor poles
- ③ E - 单相电容运转, D - 三相异步运转
E - Single phase capacitor operation, D - Three phases asynchronous operation
- ④ 风叶直径
The diameter of the fan blade
- ⑤ 风向: S - 吸风、B - 吹风
Air direction: S - Sucking, B - Blowing
- ⑥ 转子直径
The diameter of the rotor
- ⑦ 铁芯叠厚
The thickness of laminated core
- ⑧ 风机特征:
G-网罩, B-方框, T-圆筒, R-圆框, E-IP54, J-冷风机专用
Characteristics of the fan motor:
G-Grid, B-Square Frame, T-Cylinder, R-Round Frame,
E-Insulation class IP54, J-Special for air cooler

接线图 Wiring diagram

单相 Single phase 三相 Three phases



Ø200 外转子轴流风机 Axial Fans

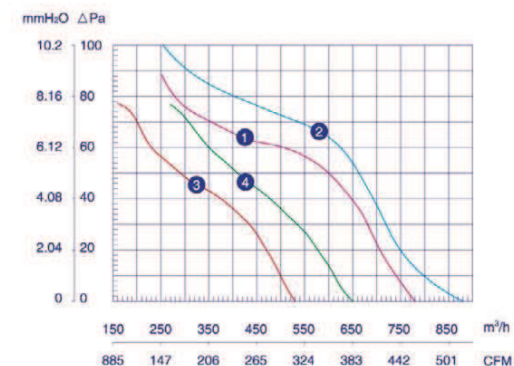


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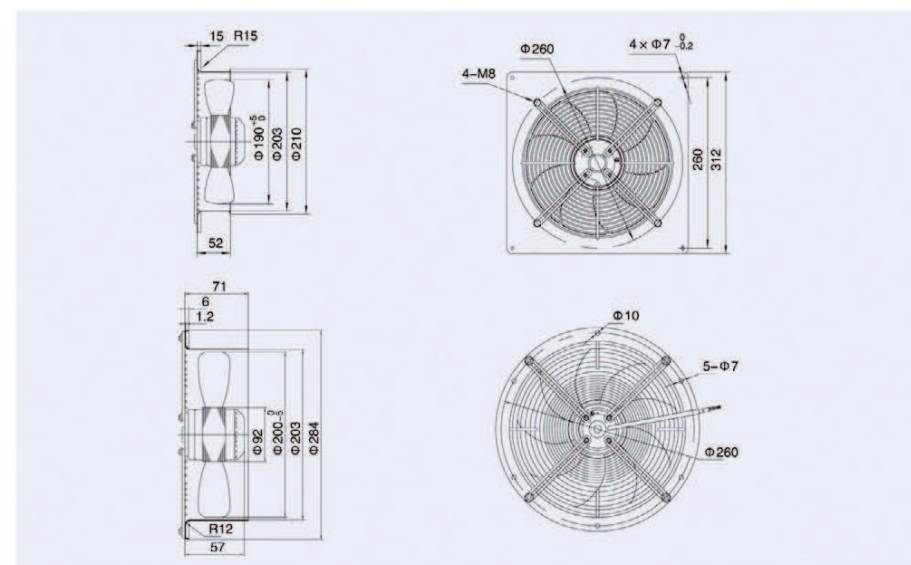
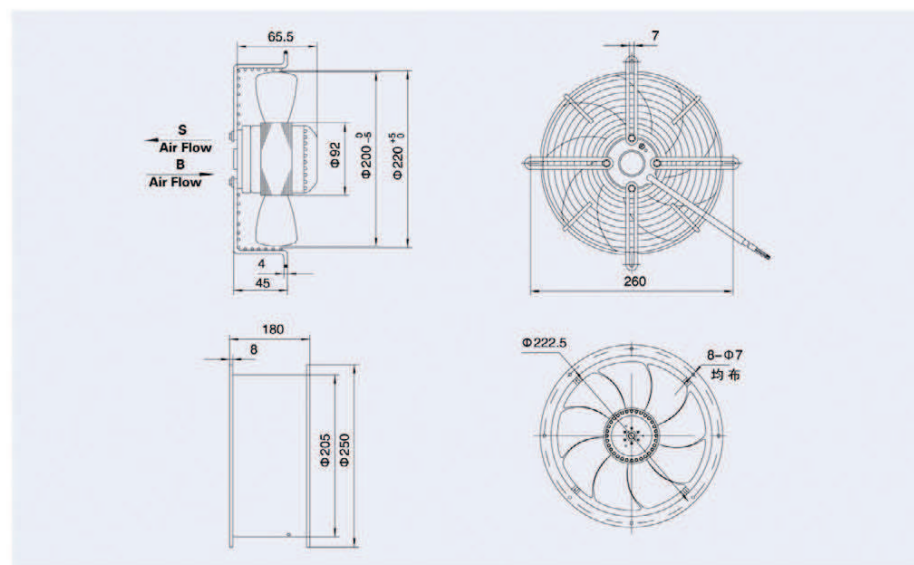
工作方式: S1
绝缘等级: B级 F级
环境温度: -30℃ ~ 60℃

应用范围:

2E-200-9 220V/50Hz 0~90Pa (20Pa~710m³/h)
2E-200-9 120V/60Hz 0~90Pa (20Pa~750m³/h)
4E-200-9 220V/50Hz 0~60Pa (20Pa~470m³/h)
4E-200-9 120V/60Hz 0~60Pa (20Pa~580m³/h)



				VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪声 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-2E-200-S-92/15-G	YWF-2E-200-S-92/15-T	YWF-2E-200-S-92/15-B	YWF-2E-200-S-92/15-R	220	50	0.26	55	2300	780	2	50	3.5	CE	1
				120	60	0.65	75	2500	890	8	50	3.5		2
YWF-4E-200-S-92/15-G	YWF-4E-200-S-92/15-T	YWF-4E-200-S-92/15-B	YWF-4E-200-S-92/15-R	220	50	0.21	40	1400	530	1.5	45	3.5	CE	3
				120	60	0.31	40	1700	650	5	45	3.5		4



Ø250 外转子轴流风机 Axial Fans

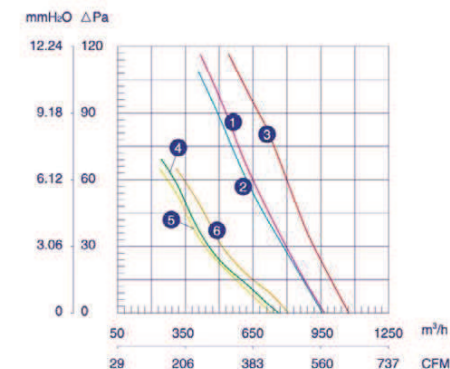


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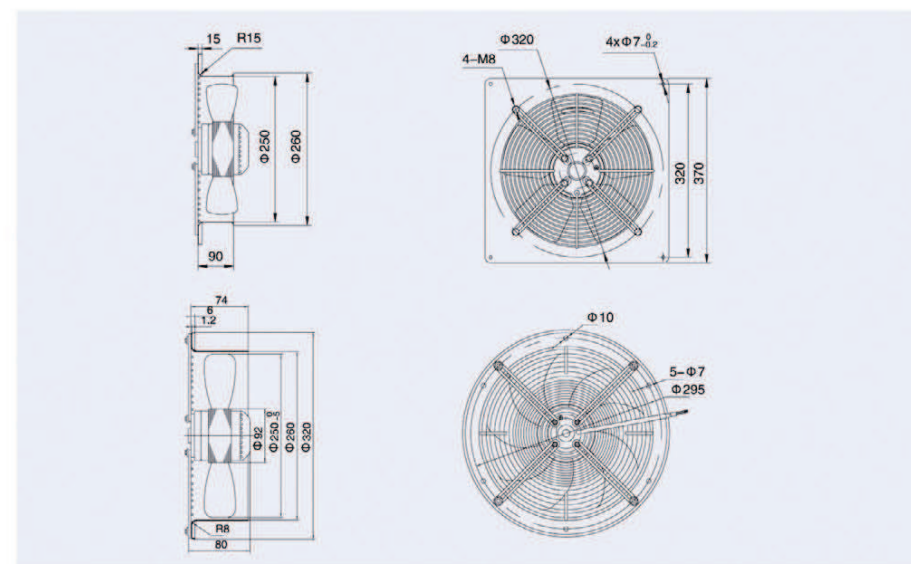
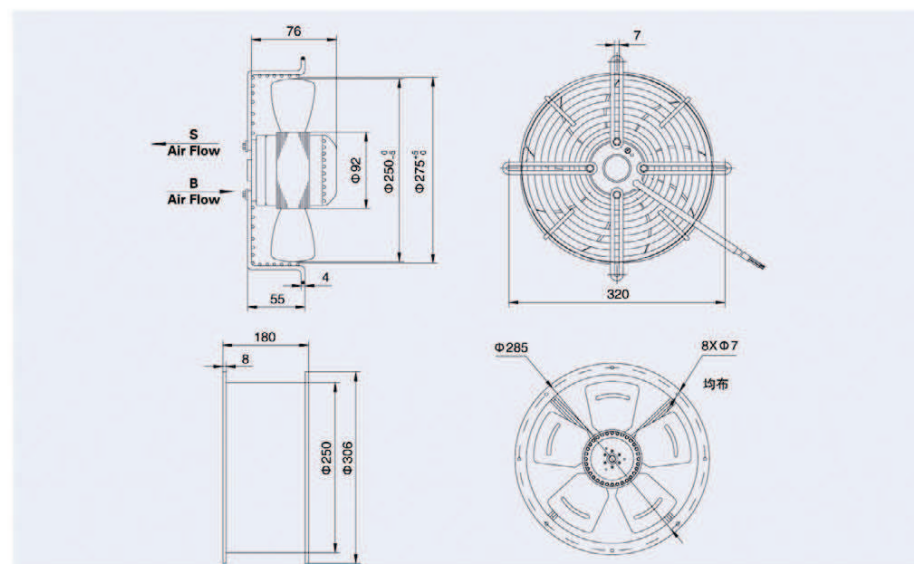
工作方式: S1
绝缘等级: B级 F级
环境温度: -30°C ~ 60°C

应用范围:

2D-250 380V/50Hz 0-90Pa (20Pa-850m³/h)
2E-250 220V/50Hz 0-90Pa (20Pa-830m³/h)
2E-250 120V/60Hz 0-60Pa (20Pa-950m³/h)
4D-250 380V/50Hz 0-60Pa (20Pa-540m³/h)
4E-250 220V/50Hz 0-60Pa (20Pa-520m³/h)
4E-250 120V/60Hz 0-60Pa (20Pa-600m³/h)



				VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-2D-250-S-92/25-G	YWF-2D-250-S-92/25-T	YWF-2D-250-S-92/25-B	YWF-2D-250-S-92/25-R	380	50	0.22	80	2500	970	/	80	2.5		1
YWF-2E-250-S-92/25-G	YWF-2E-250-S-92/25-T	YWF-2E-250-S-92/25-B	YWF-2E-250-S-92/25-R	220	50	0.40	80	2400	960	3	60	2.5		2
YWF-2E-250-S-92/25-G	YWF-2E-250-S-92/25-T	YWF-2E-250-S-92/25-B	YWF-2E-250-S-92/25-R	120	60	0.95	120	2850	1070	10	60	2.5		3
YWF-4D-250-S-92/25-G	YWF-4D-250-S-92/25-T	YWF-4D-250-S-92/25-B	YWF-4D-250-S-92/25-R	380	50	0.17	60	1400	770	/	55	2.5		4
YWF-4E-250-S-92/25-G	YWF-4E-250-S-92/25-T	YWF-4E-250-S-92/25-B	YWF-4E-250-S-92/25-R	220	50	0.23	50	1380	730	2	55	2.5		5
YWF-4E-250-S-92/25-G	YWF-4E-250-S-92/25-T	YWF-4E-250-S-92/25-B	YWF-4E-250-S-92/25-R	120	60	0.55	65	1600	800	8	55	2.5		6



$\varnothing 300$ 外转子轴流风机 Axial Fans

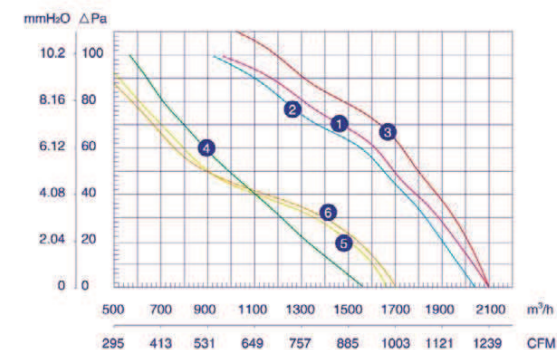


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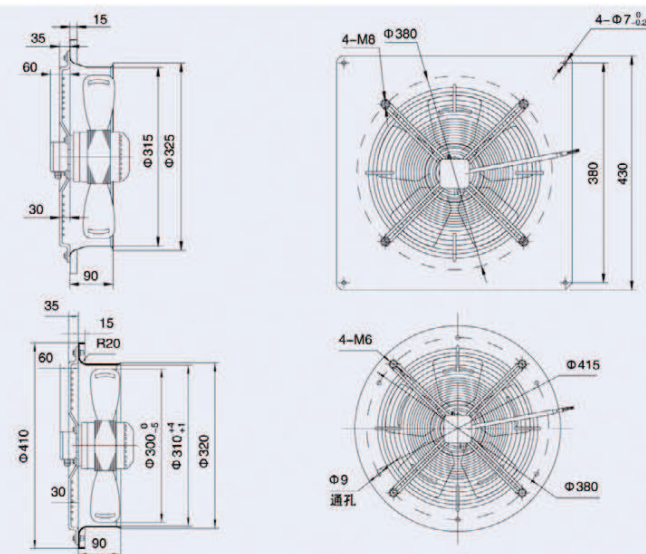
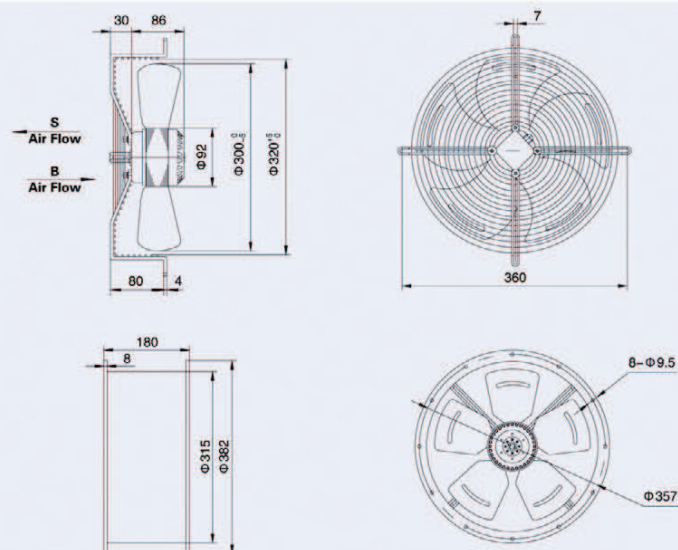
工作方式: S1
绝缘等级: B级 F级
环境温度: -30℃ ~ 60℃

应用范围:

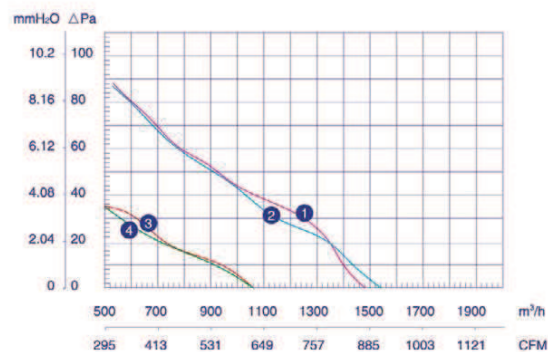
2D-300 380V/50Hz 0-90Pa (20Pa-1970m³/h)
2E-300 220V/50Hz 0-90Pa (20Pa-1900m³/h)
2E-300 120V/60Hz 0-60Pa (20Pa-2000m³/h)
4D-300 380V/50Hz 0-60Pa (20Pa-1330m³/h)
4E-300 220V/50Hz 0-60Pa (20Pa-1500m³/h)
4E-300 120V/60Hz 0-60Pa (20Pa-1550m³/h)



				VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-2D-300-S-92/35-G	YWF-2D-300-S-92/35-T	YWF-2D-300-S-92/35-B	YWF-2D-300-S-92/35-R	380	50	0.25	145	2380	2118	/	80	3.0		1
YWF-2E-300-S-92/35-G	YWF-2E-300-S-92/35-T	YWF-2E-300-S-92/35-B	YWF-2E-300-S-92/35-R	220	50	0.86	145	2300	2030	4	60	3.0		2
				120	60	1.76	210	2500	2100	16	60	3.0		3
YWF-4D-300-S-92/35-G	YWF-4D-300-S-92/35-T	YWF-4D-300-S-92/35-B	YWF-4D-300-S-92/35-R	380	50	0.22	75	1380	1563	/	58	3.0		4
YWF-4E-300-S-92/35-G	YWF-4E-300-S-92/35-T	YWF-4E-300-S-92/35-B	YWF-4E-300-S-92/35-R	220	50	0.42	85	1350	1664	3	58	3.0		5
				120	60	0.85	95	1550	1700	10	58	3.0		6



Ø315 外转子轴流风机 Axial Fans



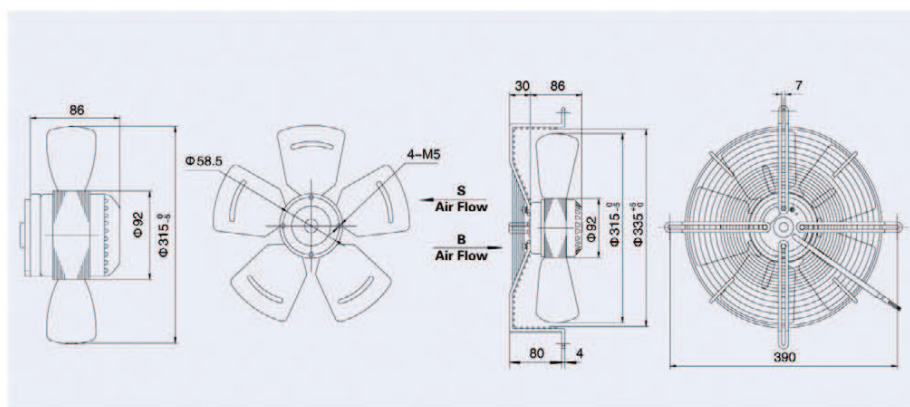
使用说明:

工作方式: S1
绝缘等级: B级 F级
环境温度: -30℃ ~ 60℃

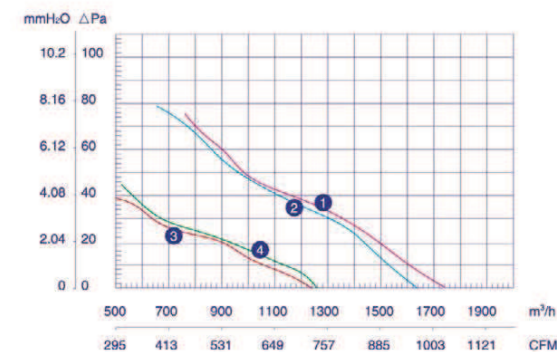
应用范围:

4D-315 380V/50Hz 0-90Pa (20Pa-1350m³/h)
4E-315 220V/50Hz 0-90Pa (20Pa-1350m³/h)
6D-315 380V/50Hz 0-50Pa (20Pa-720m³/h)
6E-315 220V/50Hz 0-50Pa (20Pa-740m³/h)

	VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-4D-315-S-92/35-G	220	50	0.23	80	1300	1479	/	60	3.5	CCC	1
YWF-4E-315-S-92/35-G	120	50	0.45	85	1350	1537	4	60	3.5	CCC	2
YWF-6D-315-S-92/35-G	220	50	0.16	55	920	1049	/	58	3.5	CCC	3
YWF-6E-315-S-92/35-G	120	50	0.28	60	920	1040	2	58	3.5	CCC	4



Ø330 外转子轴流风机 Axial Fans



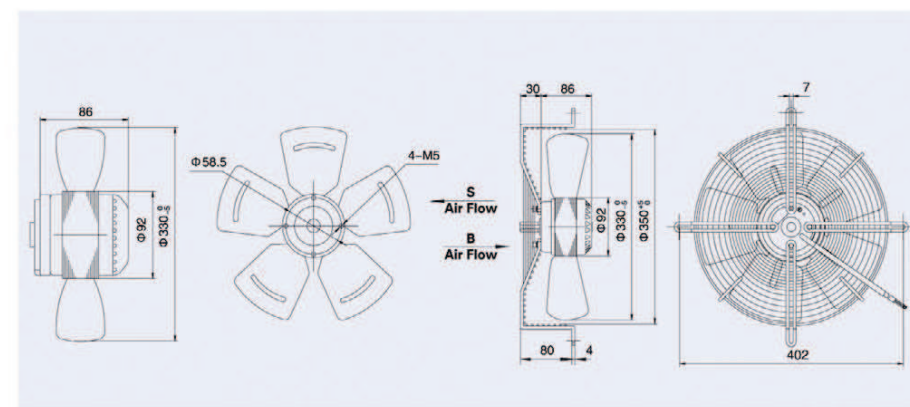
使用说明:

工作方式: S1
绝缘等级: B级 F级
环境温度: -30℃ ~ 60℃

应用范围:

4D-330 380V/50Hz 0-90Pa (20Pa-1489m³/h)
4E-330 220V/50Hz 0-90Pa (20Pa-1450m³/h)
6D-330 380V/50Hz 0-50Pa (20Pa-920m³/h)
6E-330 220V/50Hz 0-50Pa (20Pa-930m³/h)

	VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-4D-330-S-92/35-G	380	50	0.30	85	1300	1736	/	62	4.0	CCC	1
YWF-4E-330-S-92/35-G	220	50	0.50	95	1300	1635	4	62	4.0	CCC	2
YWF-6D-330-S-92/35-G	380	50	0.15	55	920	1229	/	60	4.0	CCC	3
YWF-6E-330-S-92/35-G	220	50	0.28	60	920	1260	2	60	4.0	CCC	4



Ø350 外转子轴流风机 Axial Fans

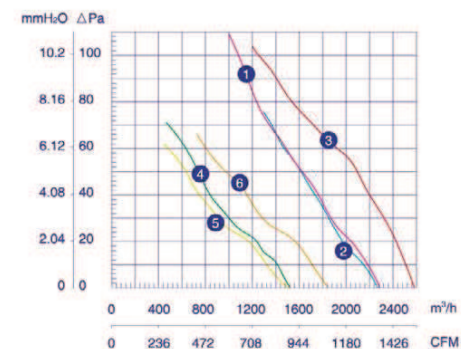


使用说明:

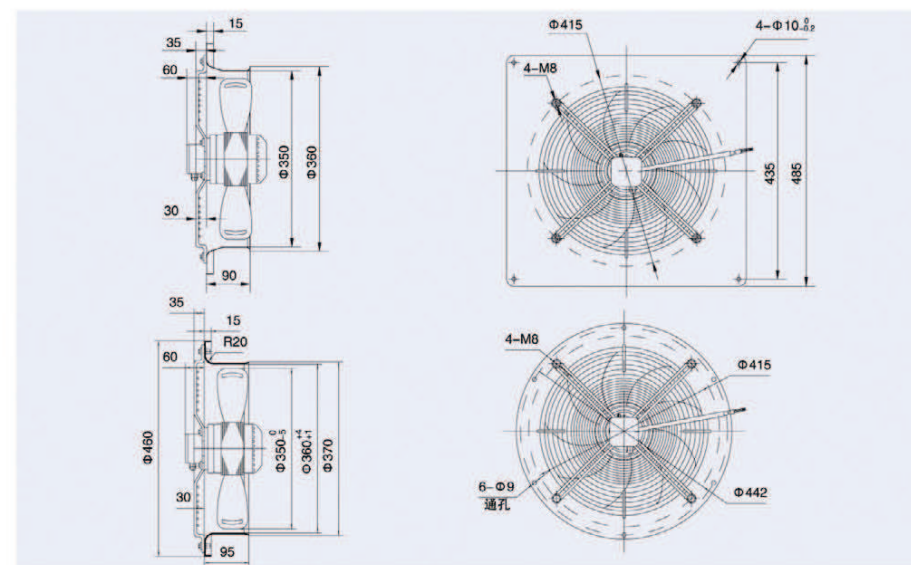
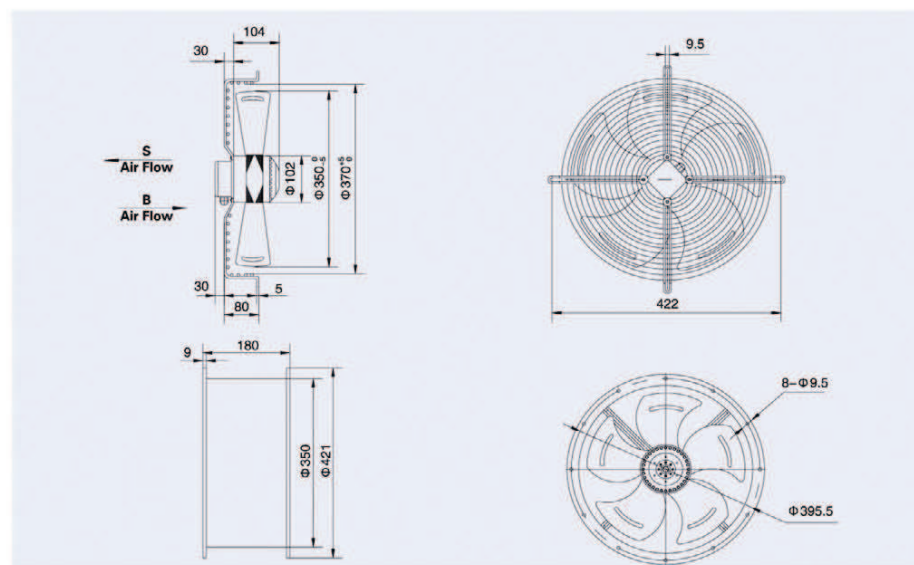
工作方式: S1
绝缘等级: B级 F级
环境温度: -30℃ ~ 60℃

应用范围:

4D-350 380V/50Hz 0-90Pa (20Pa-2090m³/h)
4E-350 220V/50Hz 0-90Pa (20Pa-1960m³/h)
4E-350 120V/60Hz 0-90Pa (20Pa-2440m³/h)
6D-350 380V/50Hz 0-60Pa (20Pa-1170m³/h)
6E-350 220V/50Hz 0-60Pa (20Pa-1240m³/h)
6E-350 120V/60Hz 0-60Pa (20Pa-1156m³/h)



				VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-4D-350-S-102/34-G	YWF-4D-350-S-102/34-T	YWF-4D-350-S-102/34-B	YWF-4D-350-S-102/34-R	380	50	0.38	140	1380	2290	/	62	5.0		1
YWF-4E-350-S-102/34-G	YWF-4E-350-S-102/34-T	YWF-4E-350-S-102/34-B	YWF-4E-350-S-102/34-R	220	50	0.85	140	1380	2270	4	62	5.0		2
YWF-4E-350-S-102/34-G	YWF-4E-350-S-102/34-T	YWF-4E-350-S-102/34-B	YWF-4E-350-S-102/34-R	120	60	1.65	180	1600	2580	16	62	5.0		3
YWF-6D-350-S-102/34-G	YWF-6D-350-S-102/34-T	YWF-6D-350-S-102/34-B	YWF-6D-350-S-102/34-R	380	50	0.30	80	920	1520	/	56	5.0		4
YWF-6E-350-S-102/34-G	YWF-6E-350-S-102/34-T	YWF-6E-350-S-102/34-B	YWF-6E-350-S-102/34-R	220	50	0.40	80	920	1590	3	56	5.0		5
YWF-6E-350-S-102/34-G	YWF-6E-350-S-102/34-T	YWF-6E-350-S-102/34-B	YWF-6E-350-S-102/34-R	120	60	0.68	80	1080	1640	8	56	5.0		6



Ø380 外转子轴流风机 Axial Fans

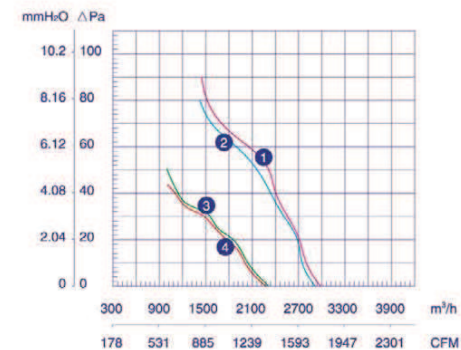


使用说明:

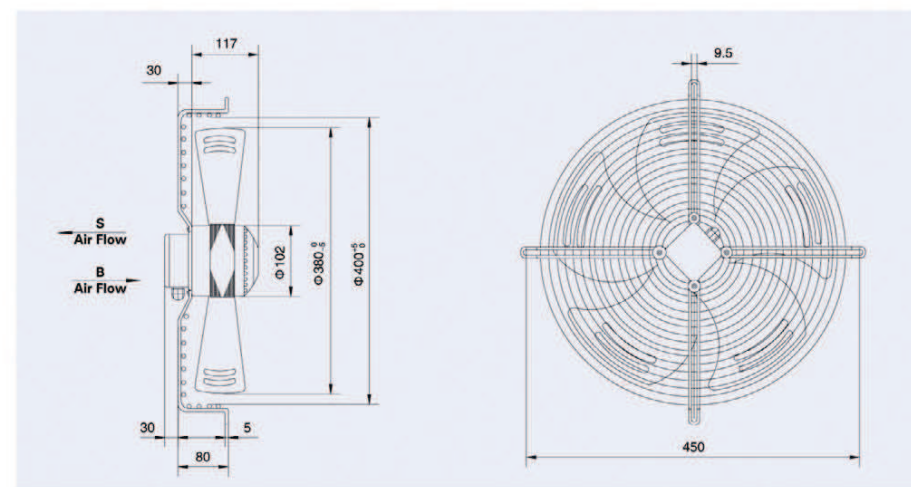
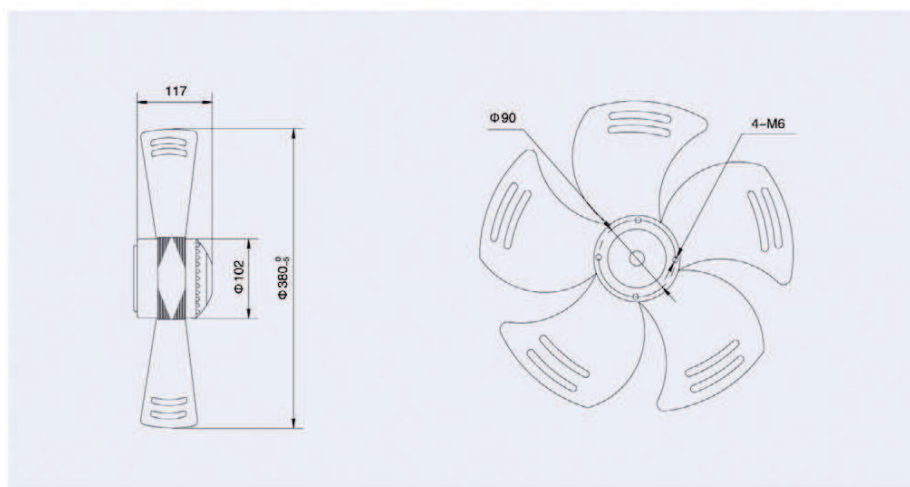
工作方式: S1
绝缘等级: B级 F级
环境温度: -30℃ ~ 60℃

应用范围:

4D-380 380V/50Hz 0~90Pa (20Pa-2680m³/h)
4E-380 220V/50Hz 0~90Pa (20Pa-2670m³/h)
6D-380 380V/50Hz 0~60Pa (20Pa-1870m³/h)
6E-380 220V/50Hz 0~60Pa (20Pa-1850m³/h)



	VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-4D-380-S-102/47-G	380	50	0.45	160	1400	2969	/	68	5.5		1
YWF-4E-380-S-102/47-G	220	50	0.75	160	1400	2913	6	68	5.5		2
YWF-6D-380-S-102/47-G	380	50	0.35	95	920	2270	/	58	5.5		3
YWF-6E-380-S-102/47-G	220	50	0.45	90	920	2249	4	58	5.5		4



Ø400 外转子轴流风机 Axial Fans

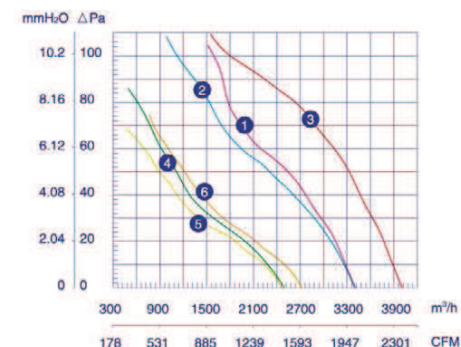


使用说明:

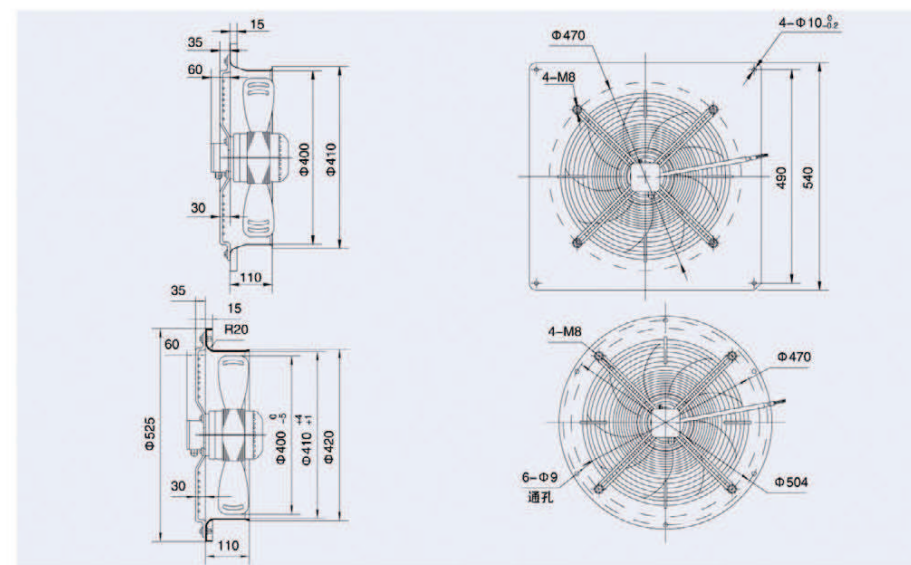
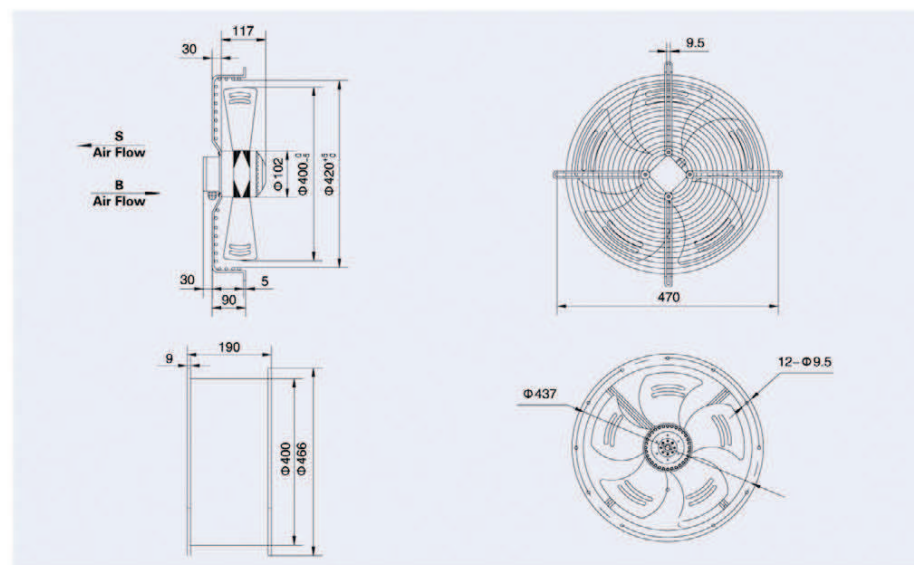
工作方式: S1
绝缘等级: B级 F级
环境温度: -30℃ ~ 60℃

应用范围:

4D-400 380V/50Hz 0-90Pa (20Pa-3150m³/h)
4E-400 220V/50Hz 0-90Pa (20Pa-3200m³/h)
4E-400 120V/60Hz 0-90Pa (20Pa-3800m³/h)
6D-400 380V/50Hz 0-60Pa (20Pa-1980m³/h)
6E-400 220V/50Hz 0-60Pa (20Pa-1880m³/h)
6E-400 120V/60Hz 0-60Pa (20Pa-2150m³/h)



				VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-4D-400-S-102/47-G	YWF-4D-400-S-102/47-T	YWF-4D-400-S-102/47-B	YWF-4D-400-S-102/47-R	380	50	0.47	180	1380	3400	/	68	6.0		1
YWF-4E-400-S-102/47-G	YWF-4E-400-S-102/47-T	YWF-4E-400-S-102/47-B	YWF-4E-400-S-102/47-R	220	50	0.82	180	1380	3541	6	68	6.0		2
				120	60	2.35	250	1600	4000	22	58	6.0		3
YWF-6D-400-S-102/47-G	YWF-6D-400-S-102/47-T	YWF-6D-400-S-102/47-B	YWF-6D-400-S-102/47-R	380	50	0.38	108	920	2490	/	58	6.0		4
				220	50	0.50	108	920	2460	4	58	6.0		5
YWF-6E-400-S-102/47-G	YWF-6E-400-S-102/47-T	YWF-6E-400-S-102/47-B	YWF-6E-400-S-102/47-R	120	60	1.20	135	960	2710	12	58	6.0		6



Ø420 外转子轴流风机 Axial Fans

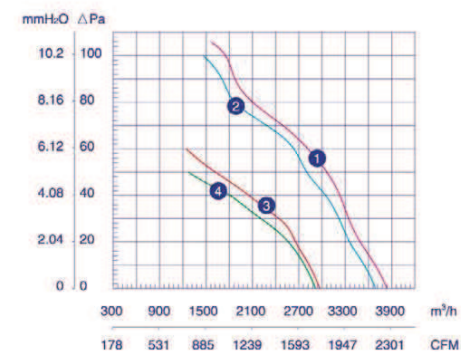


使用说明:

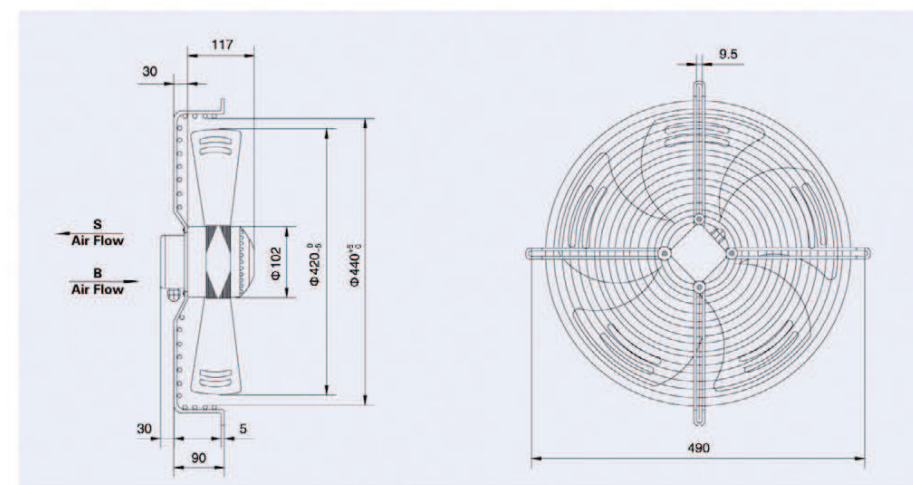
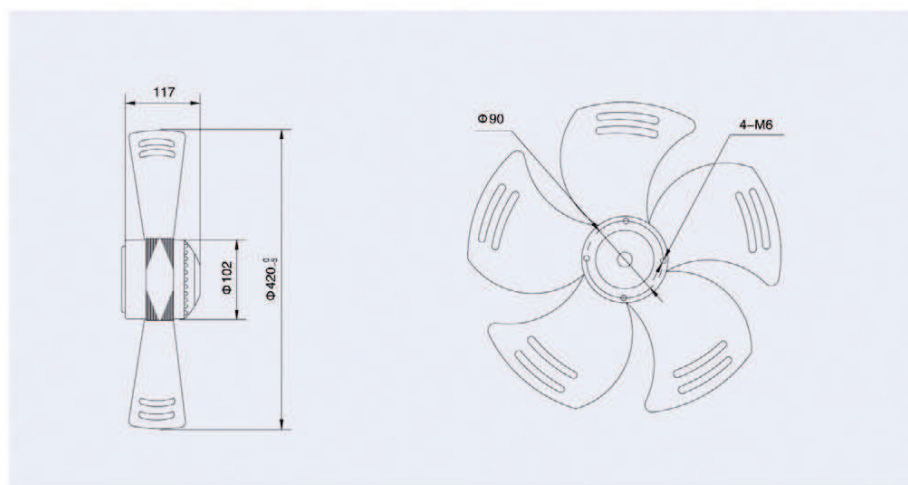
工作方式: S1
 绝缘等级: B级 F级
 环境温度: -30℃ ~ 60℃

应用范围:

4D-420 380V/50Hz 0-90Pa (20Pa-3500m³/h)
 4E-420 220V/50Hz 0-90Pa (20Pa-3400m³/h)
 6D-420 380V/50Hz 0-60Pa (20Pa-2550m³/h)
 6E-420 220V/50Hz 0-60Pa (20Pa-2250m³/h)



	VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-4D-420-S-102/47-G	380	50	0.50	195	1350	3845	/	68	6.5	CCC	1
YWF-4E-420-S-102/47-G	220	50	0.90	195	1350	3731	6	68	6.5	CCC	2
YWF-6D-420-S-102/47-G	380	50	0.40	120	900	2972	/	58	6.5	CCC	3
YWF-6E-420-S-102/47-G	220	50	0.60	120	920	2950	4	58	6.5	CCC	4



Ø450 外转子轴流风机 Axial Fans

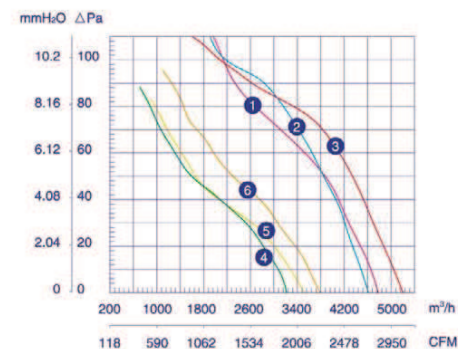


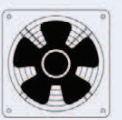
使用说明:

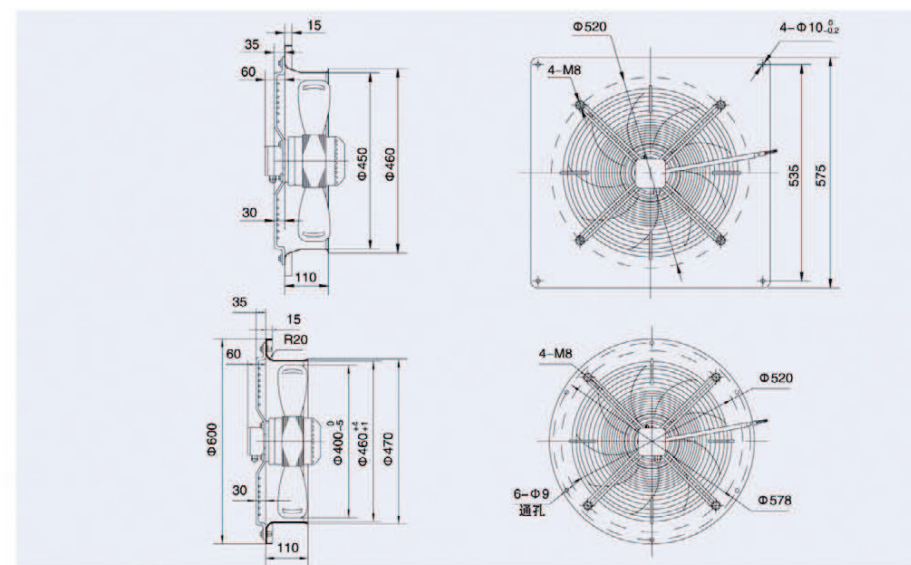
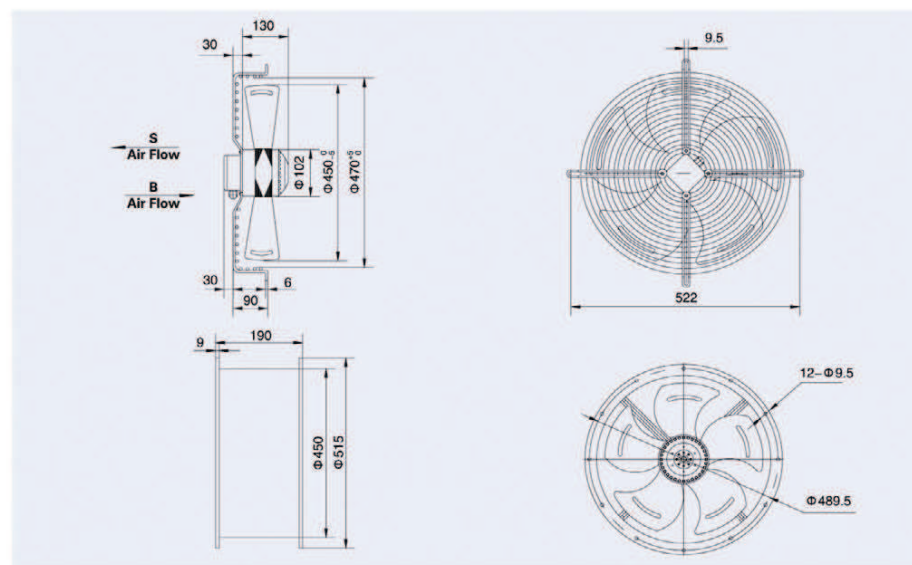
工作方式: S1
 绝缘等级: B级 F级
 环境温度: -30℃ ~ 60℃

应用范围:

4D-450 380V/50Hz 0-90Pa (20Pa-4450m³/h)
 4E-450 220V/50Hz 0-90Pa (20Pa-4210m³/h)
 4E-450 120V/60Hz 0-90Pa (20Pa-4850m³/h)
 6D-450 380V/50Hz 0-90Pa (20Pa-3000m³/h)
 6E-450 220V/50Hz 0-90Pa (20Pa-2750m³/h)
 6E-450 120V/60Hz 0-90Pa (20Pa-3400m³/h)



				VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-4D-450-S-102/60-G	YWF-4D-450-S-102/60-T	YWF-4D-450-S-102/60-B	YWF-4D-450-S-102/60-R	380	50	0.60	250	1360	4800	/	68	8.0		1
YWF-4E-450-S-102/60-G	YWF-4E-450-S-102/60-T	YWF-4E-450-S-102/60-B	YWF-4E-450-S-102/60-R	220	50	1.20	250	1350	4620	8	68	8.0		2
YWF-4E-450-S-102/60-G	YWF-4E-450-S-102/60-T	YWF-4E-450-S-102/60-B	YWF-4E-450-S-102/60-R	120	60	2.55	300	1600	5200	32	68	8.0		3
YWF-6D-450-S-102/60-G	YWF-6D-450-S-102/60-T	YWF-6D-450-S-102/60-B	YWF-6D-450-S-102/60-R	380	50	0.42	150	900	3520	/	60	8.0		4
YWF-6E-450-S-102/60-G	YWF-6E-450-S-102/60-T	YWF-6E-450-S-102/60-B	YWF-6E-450-S-102/60-R	220	50	0.75	150	920	3220	6	60	8.0		5
YWF-6E-450-S-102/60-G	YWF-6E-450-S-102/60-T	YWF-6E-450-S-102/60-B	YWF-6E-450-S-102/60-R	120	60	1.52	180	1050	3800	20	60	8.0		6



Ø500 外转子轴流风机 Axial Fans

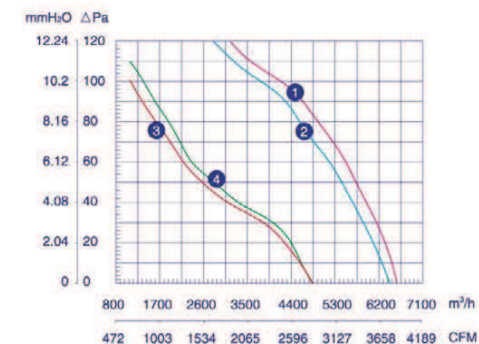


使用说明:

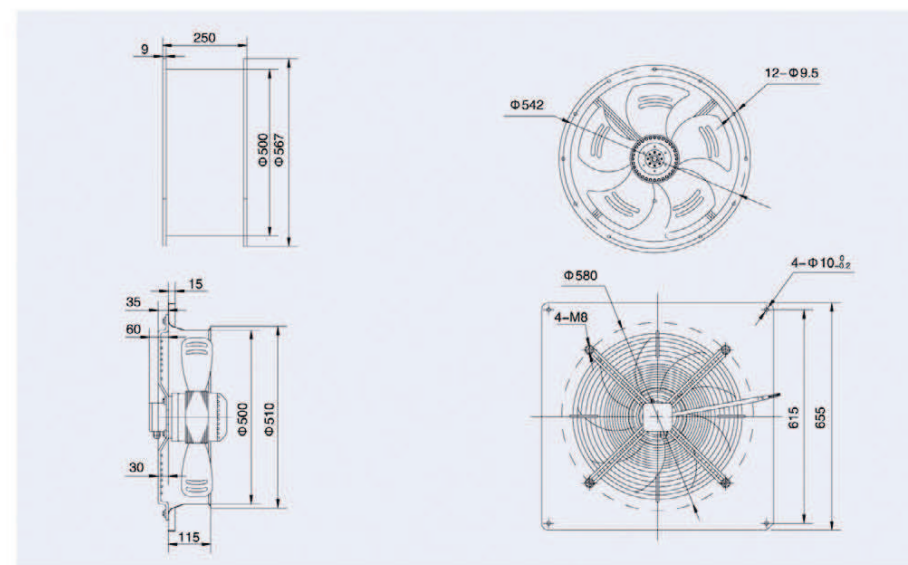
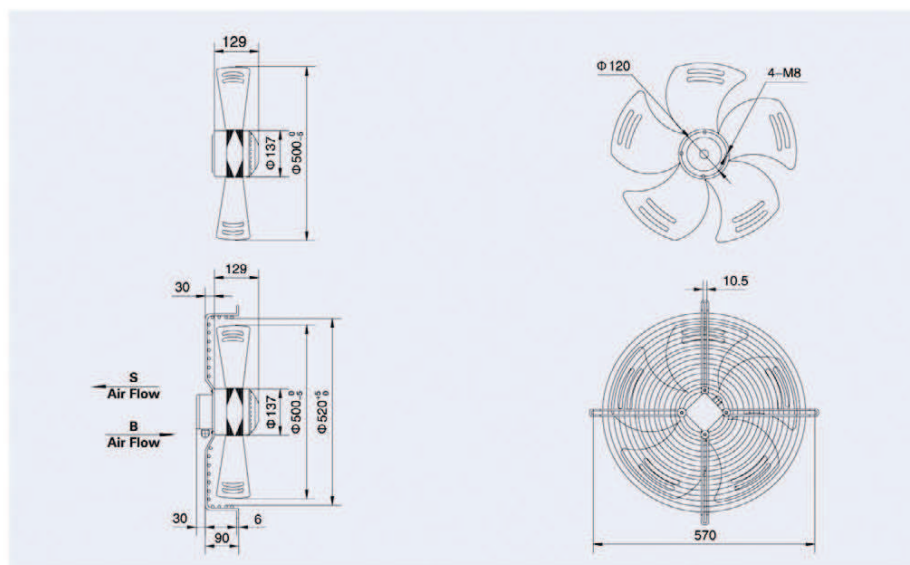
工作方式: S1
 绝缘等级: B级 F级
 环境温度: -30℃ ~ 60℃

应用范围:

4D-500 380V/50Hz 0~90Pa (20Pa-6300m³/h)
 4E-500 220V/50Hz 0~90Pa (20Pa-6000m³/h)
 6D-500 380V/50Hz 0~90Pa (20Pa-4350m³/h)
 6E-500 220V/50Hz 0~90Pa (20Pa-4400m³/h)



			VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dB(A)	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-4D-500-S-137/35-G	YWF-4D-500-S-137/35-T	YWF-4D-500-S-137/35-B	380	50	0.9	450	1300	6570	/	72	9.0	CE	1
YWF-4E-500-S-137/35-G	YWF-4E-500-S-137/35-T	YWF-4E-500-S-137/35-B	220	50	1.95	420	1300	6420	10	72	9.0	CE	2
YWF-6D-500-S-137/35-G	YWF-6D-500-S-137/35-T	YWF-6D-500-S-137/35-B	380	50	0.55	230	900	4840	/	68	9.0	CE	3
YWF-6E-500-S-137/35-G	YWF-6E-500-S-137/35-T	YWF-6E-500-S-137/35-B	220	50	1.15	230	900	4830	10	68	9.0	CE	4



Ø550 外转子轴流风机 Axial Fans

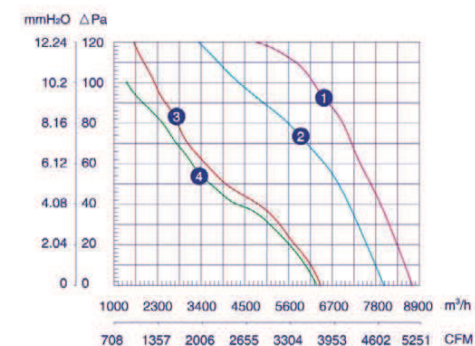


使用说明:

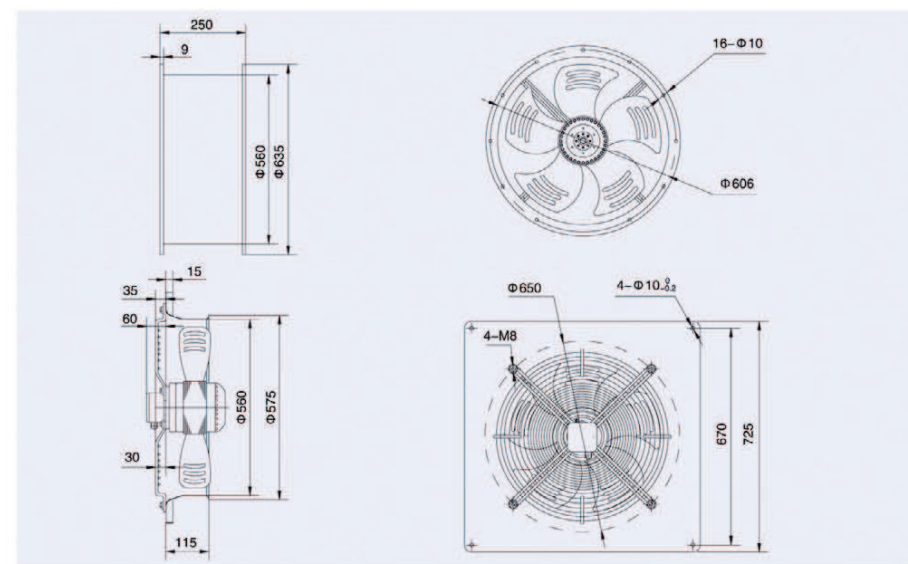
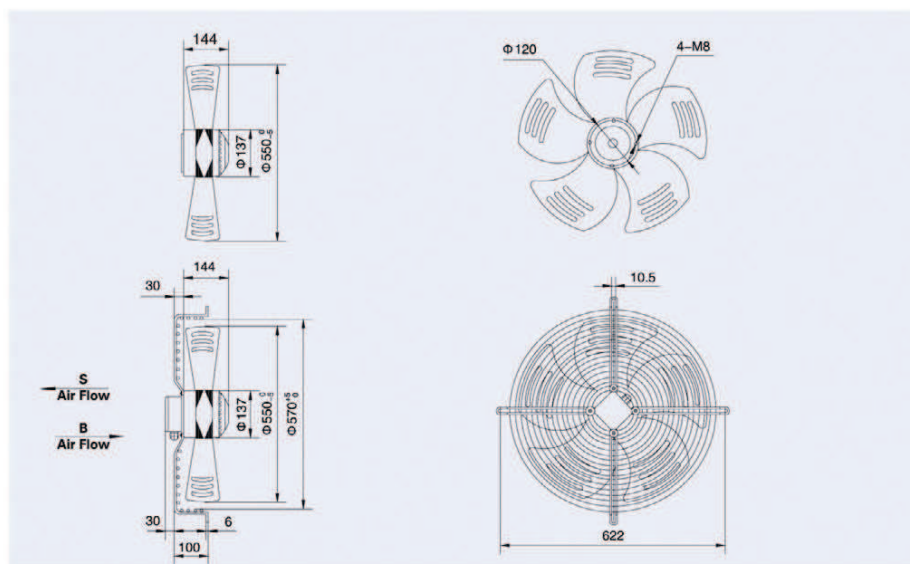
工作方式: S1
 绝缘等级: B级 F级
 环境温度: -30℃ ~ 60℃

应用范围:

4D-550 380V/50Hz 0~90Pa (20Pa-8330m³/h)
 4E-550 220V/50Hz 0~90Pa (20Pa-7560m³/h)
 6D-550 380V/50Hz 0~90Pa (20Pa-5750m³/h)
 6E-550 220V/50Hz 0~90Pa (20Pa-5600m³/h)



			VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-4D-550-S-137/50-G	YWF-4D-550-S-137/50-T	YWF-4D-550-S-137/50-B	380	50	1.2	600	1300	8720	/	75	11	CE	1
YWF-4E-550-S-137/50-G	YWF-4E-550-S-137/50-T	YWF-4E-550-S-137/50-B	220	50	2.55	550	1300	8010	12	75	11	CE	2
YWF-6D-550-S-137/50-G	YWF-6D-550-S-137/50-T	YWF-6D-550-S-137/50-B	380	50	0.9	330	900	6430	/	70	11	CE	3
YWF-6E-550-S-137/50-G	YWF-6E-550-S-137/50-T	YWF-6E-550-S-137/50-B	220	50	1.6	330	900	6320	10	70	11	CE	4



Ø 600 外转子轴流风机 Axial Fans

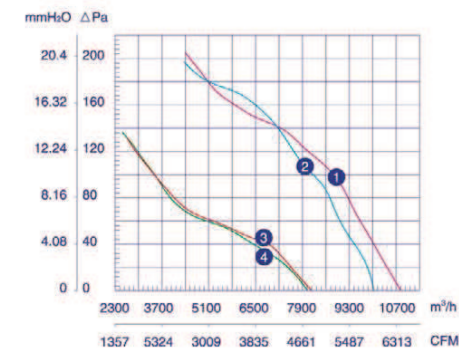


使用说明:

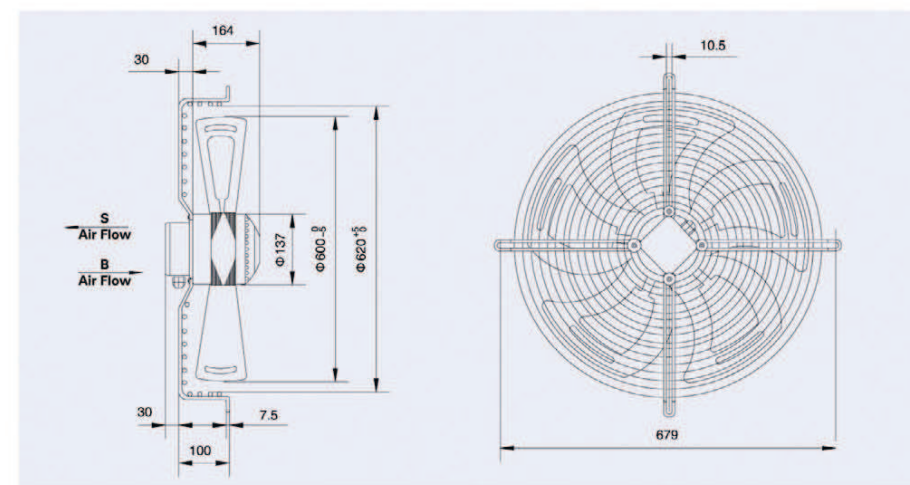
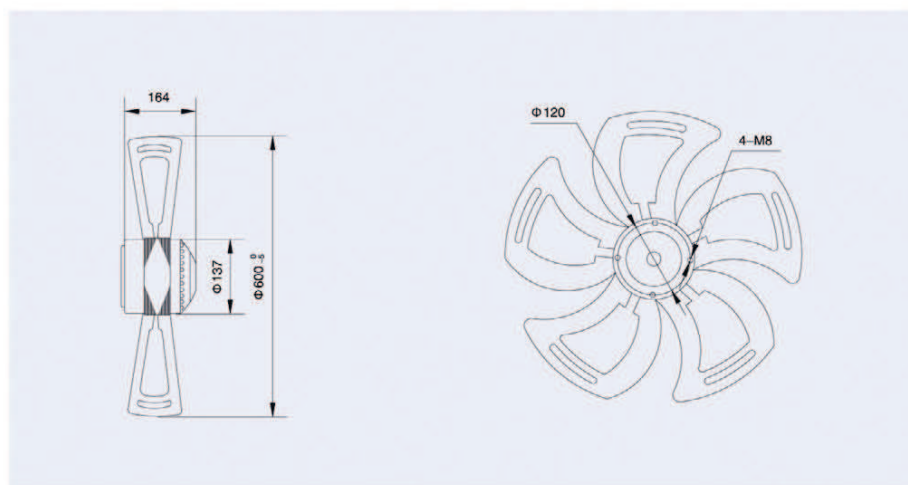
工作方式: S1
 绝缘等级: B级 F级
 环境温度: -30℃ ~ 60℃

应用范围:

4D-600 380V/50Hz 0~120Pa (20Pa~10500m³/h)
 4E-600 220V/50Hz 0~120Pa (20Pa~9800m³/h)
 6D-600 380V/50Hz 0~120Pa (20Pa~7590m³/h)
 6E-600 220V/50Hz 0~120Pa (20Pa~7470m³/h)



	VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-4D-600-S-137/70-G	380	50	1.6	780	1350	10820	/	78	14	 	①
YWF-4E-600-S-137/70-G	220	50	3.2	700	1360	10040	16	78	14	 	②
YWF-6D-600-S-137/70-G	380	50	1.4	500	900	8060	/	72	14	 	③
YWF-6E-600-S-137/70-G	220	50	2.45	480	900	8180	12	72	14	 	④



Ø 630 外转子轴流风机 Axial Fans

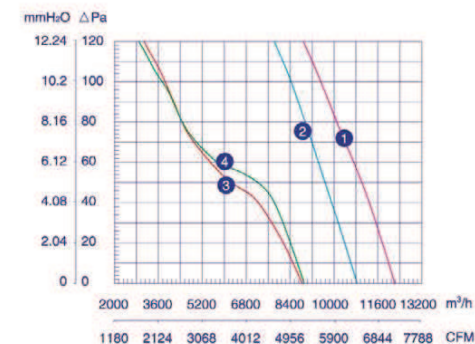


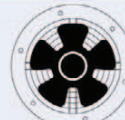
使用说明:

工作方式: S1
 绝缘等级: B级 F级
 环境温度: -30℃ ~ 60℃

应用范围:

4D-630 380V/50Hz 0~120Pa (20Pa~11750m³/h)
 4E-630 220V/50Hz 0~120Pa (20Pa~10390m³/h)
 6D-630 380V/50Hz 0~120Pa (20Pa~8250m³/h)
 6E-630 220V/50Hz 0~120Pa (20Pa~8550m³/h)



			VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	CURRENT 额定电流 A	INPUT 输入功率 W	SPEED 额定转速 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容 μF	NOISE 噪音 dBA	NET WEIGHT 净重 kg	LICENSE 证书	NO. ON THE CURVE
YWF-4D-630-S-137/70-G	YWF-4D-630-S-137/70-T	YWF-4D-630-S-137/70-B	380	50	1.6	800	1320	12200	/	78	15	CE	1
YWF-4E-630-S-137/70-G	YWF-4E-630-S-137/70-T	YWF-4E-630-S-137/70-B	220	50	3.5	750	1360	10860	16	78	15	CE	2
YWF-6D-630-S-137/70-G	YWF-6D-630-S-137/70-T	YWF-6D-630-S-137/70-B	380	50	1.45	550	900	8830	/	75	15	CE	3
YWF-6E-630-S-137/70-G	YWF-6E-630-S-137/70-T	YWF-6E-630-S-137/70-B	220	50	2.55	520	900	9168	12	75	15	CE	4

