

AC 外转子轴流风机 Axial Fans $\Phi 350$ Осевые вентиляторы

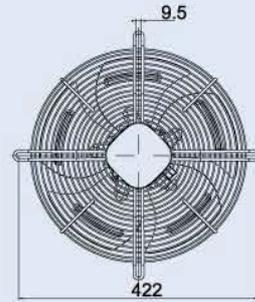
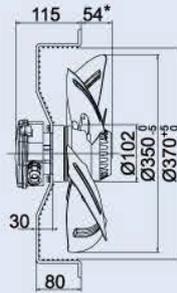
DC系列 DC AXIAL FANS

EC系列 EC AXIAL FANS

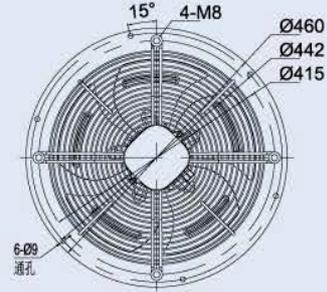
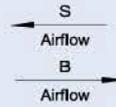
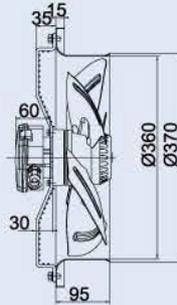
AC系列 AC AXIAL FANS



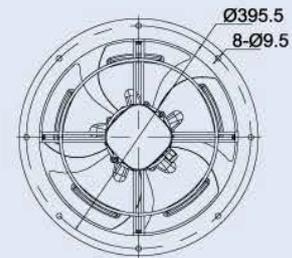
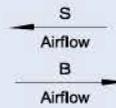
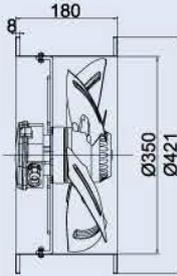
网罩风机G
Grid Fan



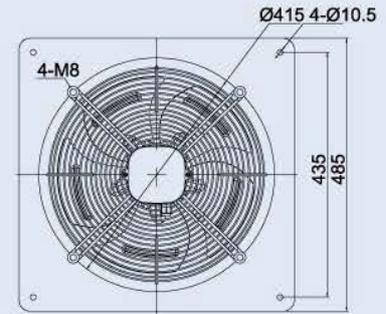
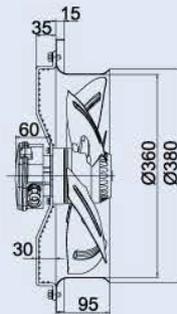
圆框风机R
Round Frame Fan



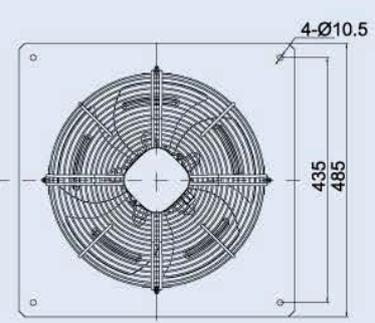
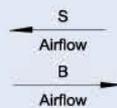
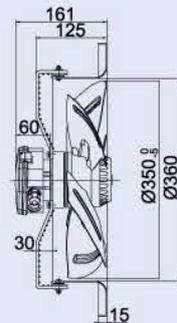
圆筒风机T
Cylinder Fan



方框风机B0
Square Frame Fan B0



方框风机B1
Square Frame Fan B1



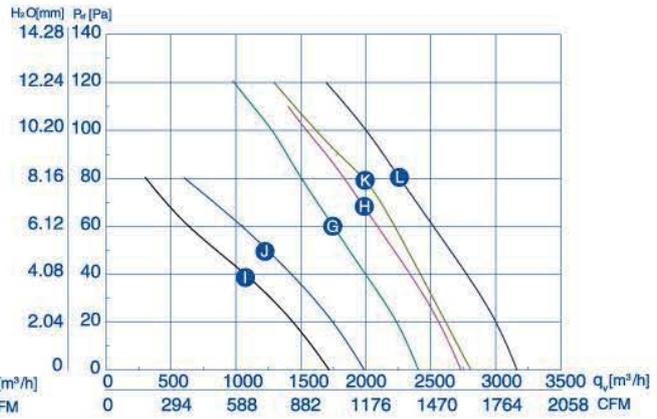
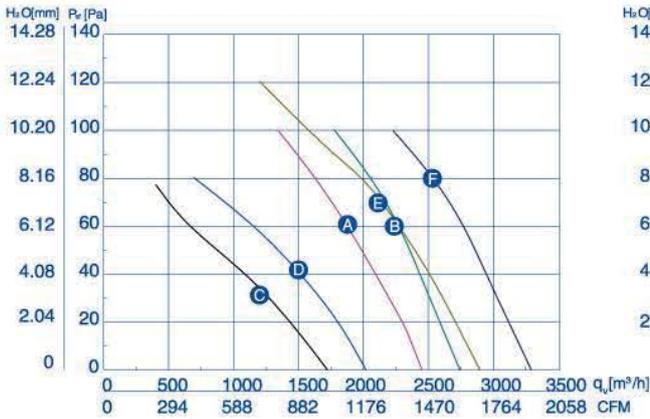


工作方式: S1
 绝缘等级: B、F
 防护等级: IP44、IP54
 环境温度: -30℃~60℃
 认证: CCC、CE、UL
 能效指标: 符合ErP2015

Режим работы
 Класс изоляции
 степень защиты
 Т. окр. среды
 Сертификация
 Стандарт энергоэффективности

Mode of operation: S1
 Insulation class: B、F
 Type of protection: IP44、IP54
 Ambient temperature: -30℃~60℃
 Certificates: CCC、CE、UL
 Target energy efficiency: ErP2015

风量曲线



技术参数

MODEL	Voltage	Frequency	Current	Power	Speed	Capacitance	Noise	Blade	Net weight	Curve	Remark
TYPE	V	Hz	A	W	r/min	μF	dB(A)		kg	CURVE NO.	NOTE.
YWF4E-350S-102/34	220	50	0.65	129	1400	4	64	5	5.0	A	
		60	0.77	165	1650		66			B	
YWF6E-350S-102/34	220	50	0.37	74	920	3	56	5	5.0	C	
		60	0.35	78	1100		57			D	
YWF4E-350S-102/47	220	50	0.75	165	1420	6	65	5	5.5	E	*67
		60	1.99	240	1650		67			F	*67
YWF4D-350S-102/34	380	50	0.40	129	1400	/	64	5	5.0	G	
		60	0.35	160	1650		66			H	
YWF6D-350S-102/34	380	50	0.32	80	920	/	56	5	5.0	I	
		60	0.25	80	1100		57			J	
YWF4D-350S-102/47	380	50	0.43	165	1420	/	65	5	5.5	K	*67
		60	0.45	240	1650		67			L	*67

AC 外转子轴流风机 Axial Fans $\Phi 450$ Осевые вентиляторы

DC系列 DC AXIAL FANS

EC系列 EC AXIAL FANS

AC系列 AC AXIAL FANS



网罩风机G
Grid Fan



圆框风机R
Round Frame Fan



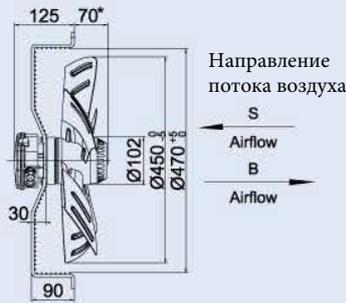
圆筒风机T
Cylinder Fan



方框风机B0
Square Frame Fan B0

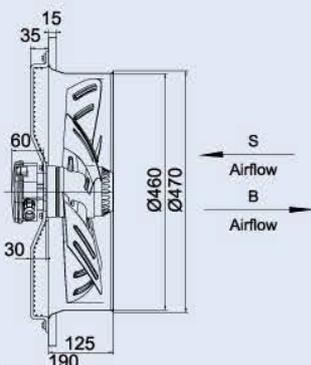
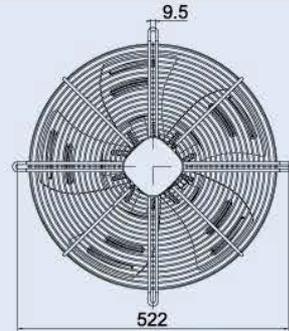


方框风机B1
Square Frame Fan B1

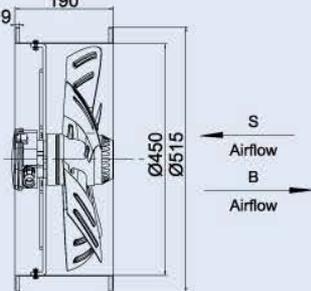
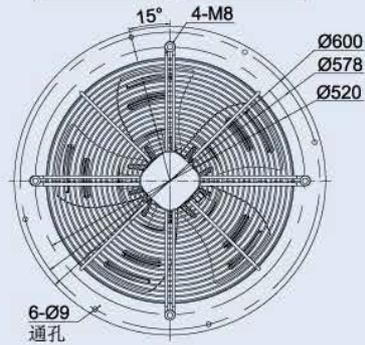


Направление
потока воздуха

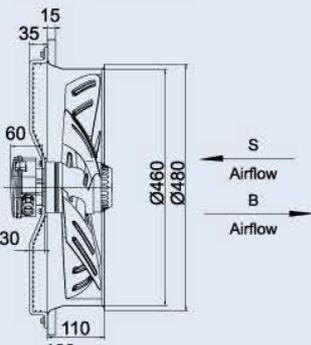
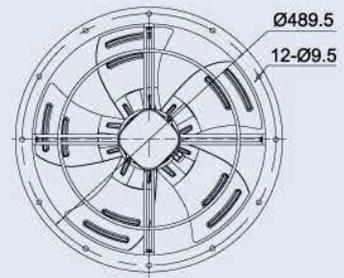
S
Airflow
B
Airflow



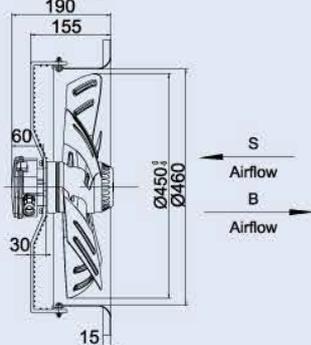
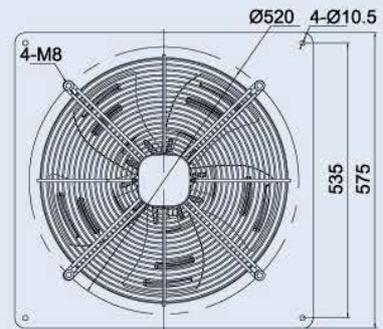
S
Airflow
B
Airflow



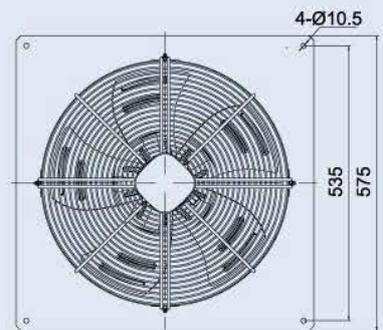
S
Airflow
B
Airflow



S
Airflow
B
Airflow



S
Airflow
B
Airflow

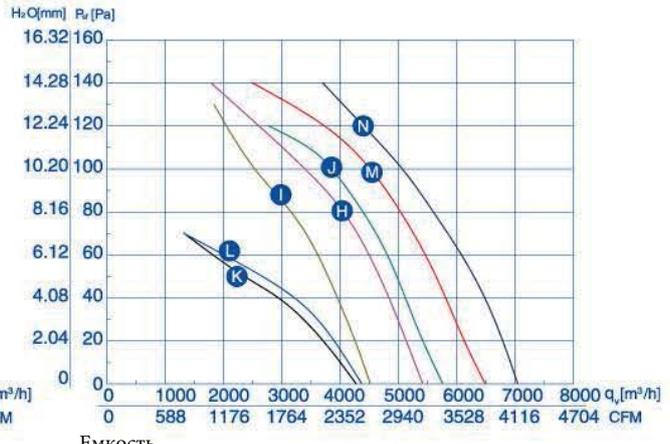
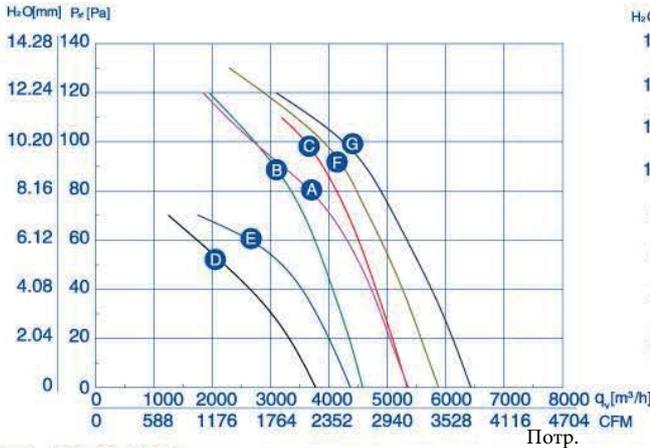




工作方式: S1
 绝缘等级: B、F
 防护等级: IP44、IP54
 环境温度: -30℃~60℃
 认证: CCC、CE、UL
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 Стандарт энергоэффективности

风量曲线



技术参数

型号	额定电压	频率	额定电流	输入功率	额定转速	电容	噪音	叶片数	净重	曲线	备注
MODEL	VOLTAGE	FREQUENCY	CURRENT	INPUT	SPEED	CAPACITANCE	NOISE	BLADE	NET WEIGHT	CURVE NO.	NOTE.
	V	Hz	A	W	r/min	μF	dB(A)		kg		
YWF4E-450S-102/60	220	50	1.15	250	1350	8	69	5	8.0	A	
		50	1.05	225	1370	8	69	5	8.0	B	
		60	1.50	330	1500					C	
YWF6E-450S-102/60	220	50	0.75	150	920	6	61	5	8.0	D	
		60	0.80	170	1100		62			E	
YWF4E-450S-137/35	220	50	1.70	370	1380	10	70	5	8.5	F	*53
		60	2.00	450	1580		71			G	*53
YWF4D-450S-102/60	380	50	0.55	250	1350	/	69	5	8.0	H	
		50	0.52	220	1380	/	69			I	
		60	0.56	320	1550		70			J	
YWF6D-450S-102/60	380	50	0.40	150	900	/	61	5	8.0	K	
		60	0.38	165	1000		62			L	
YWF4D-450S-137/35	380	50	0.75	370	1380	/	70	5	8.5	M	*53
		60	0.85	430	1580		71			N	*53

AC 外转子轴流风机 **Axial Fans Ø500** 奥塞维 轴流风机

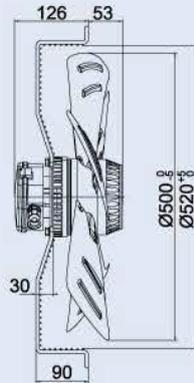
DC系列 DC AXIAL FANS

EC系列 EC AXIAL FANS

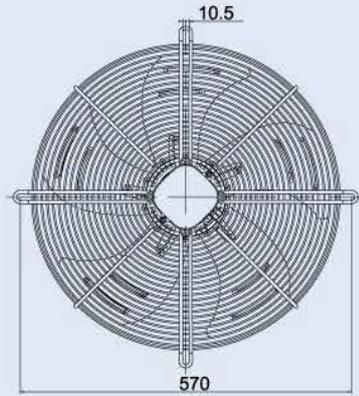
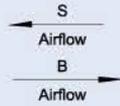
AC系列 AC AXIAL FANS



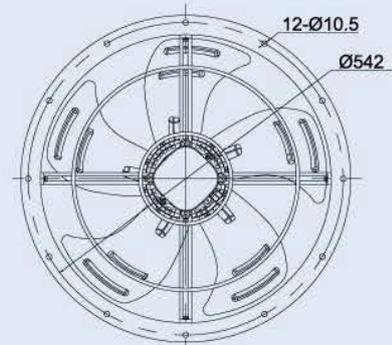
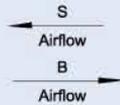
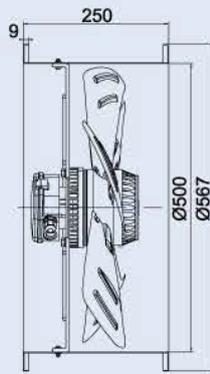
网罩风机G
Grid Fan



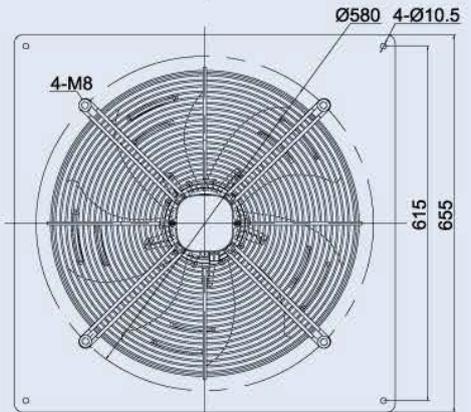
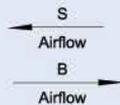
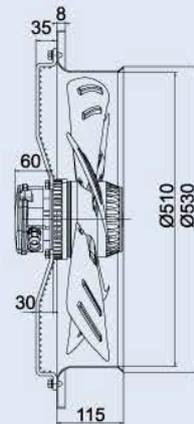
Направление
потока воздуха



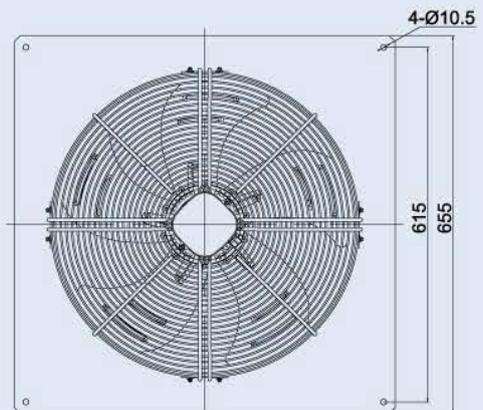
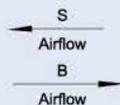
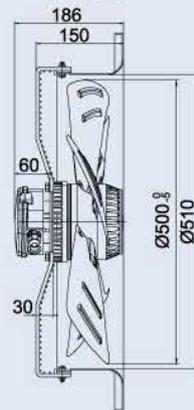
圆筒风机T
Cylinder Fan



方框风机B0
Square Frame Fan B0



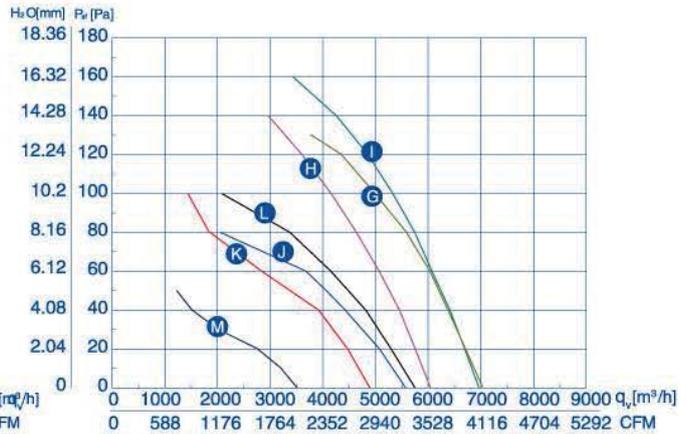
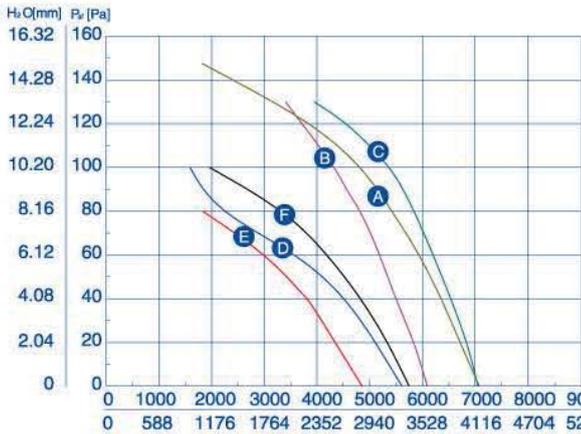
方框风机B1
Square Frame Fan B1





工作方式: S1	Режим работы
绝缘等级: B、F	Класс изоляции
防护等级: IP44、IP54	степень защиты
环境温度: -30℃~60℃	Т. окр. среды
认证: CCC、CE、UL	Сертификация
能效指标: 符合ErP2015	Стандарт энергоэффективности
Mode of operation: S1	Режим работы
Insulation class: B、F	Класс изоляции
Type of protection: IP44、IP54	степень защиты
Ambient temperature: -30℃~60℃	Т. окр. среды
Certificates: CCC、CE、UL	Сертификация
Target energy efficiency: ErP2015	Стандарт энергоэффективности

风量曲线



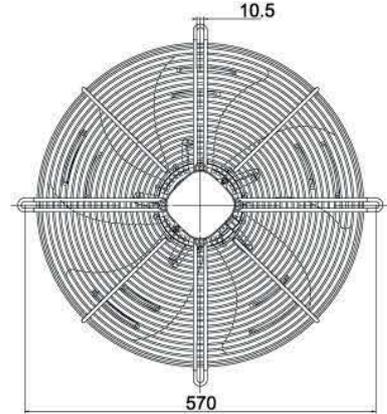
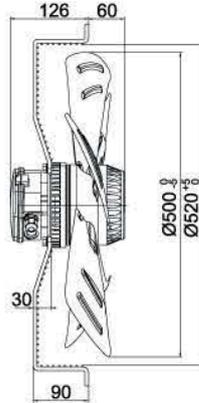
技术参数

MODEL	Напряжение	Частота	Ток	Потр. мощность	Скорость	Емкость конденсатора	Шум	К-во лопастей	Масса нетто	№кривой	Заметка
TYPE	VOLTAGE	FREQUENCY	CURRENT	INPUT	SPEED	CAPACITANCE	NOISE	BLADE	NET WEIGHT	CURVE NO.	NOTE.
	V	Hz	A	W	r/min	μF	dBA		kg		
YWF4E-500S-137/35	220	50	1.75	380	1320	10	71	5	9.0	A	
	220	50	1.35	295	1380	10	70	5	9.0	B	
		60	2.10	450	1580		72			C	
YWF6E-500S-137/35	220	50	1.05	230	900	10	66	5	9.0	D	
	220	50	1.00	200	915	10	65	5	9.0	E	
		60	1.20	260	1050		67			F	
YWF4D-500S-137/35	380	50	0.85	414	1300	/	71	5	9.0	G	
	380	50	0.68	275	1380	/	70	5	9.0	H	
		60	0.75	395	1550		72			I	
YWF6D-500S-137/35	380	50	0.54	210	900	/	66	5	9.0	J	
	380	50	0.45	150	920	/	65	5	9.0	K	
		60	0.48	210	1050		67			L	
YWF8D-500S-137/35	380	50	0.47	130	700	/	54	5	9.0	M	

AC 外转子轴流风机 Axial Fans $\Phi 500$ 奥塞维 通风扇



网罩风机G
Grid Fan

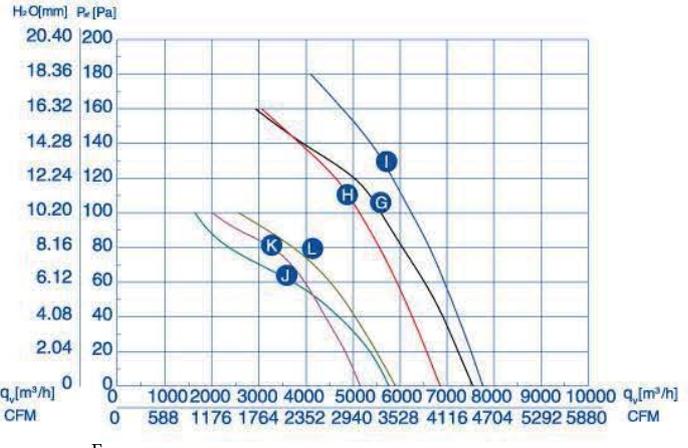
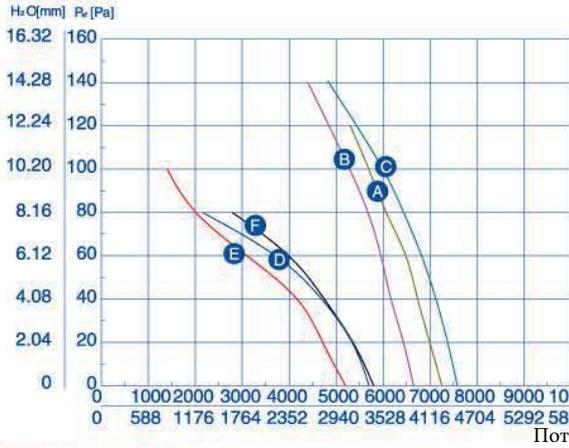


工作方式: S1
绝缘等级: B、F
防护等级: IP44、IP54
环境温度: -30°C ~ 60°C
认证: CCC、CE

Mode of operation: S1
Insulation class: B、F
Type of protection: IP44、IP54
Ambient temperature: -30°C ~ 60°C
Certificates: CCC、CE

Режим работы
Класс изоляции
степень защиты
Т. окр. среды
Сертификация

风量曲线

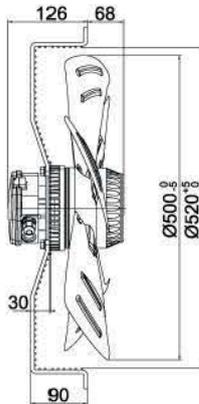


技术参数

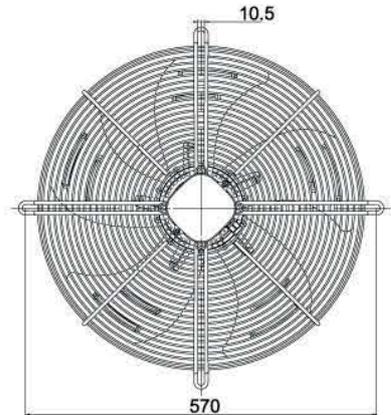
型号 MODEL	额定电压 VOLTAGE	频率 FREQUENCY	额定电流 CURRENT	输入功率 INPUT	额定转速 SPEED	电容 CAPACITANCE	噪音 NOISE	叶片数 Blade	净重 NET WEIGHT	曲线 CURVE NO.	备注 NOTE.
МОДЕЛЬ	Напряжение	Частота	Ток	мощность	Скорость	Емкость конденсатора	Шум	К-во лопастей	Масса нетто	№кривой	Заметка
YWF4E-500S-137/42	220	50	1.85	450	1350	12	72	5	9.5	A	
		50	1.35	370	1380		71			B	
		60	2.10	520	1580		73			C	
YWF6E-500S-137/42	220	50	1.10	240	900	10	66	5	9.5	D	
		50	1.05	230	910		66			E	
		60	1.46	310	1000		67			F	
YWF4D-500S-137/42	380	50	1.08	460	1350	/	72	5	9.5	G	
		50	0.75	350	1400		71			H	
		60	0.95	475	1630		73			I	
YWF6D-500S-137/42	380	50	0.65	230	920	/	67	5	9.5	J	
		50	0.56	200	920		67			K	
		60	0.66	270	1050		68			L	



网罩风机G
Grid Fan



Направление
потока воздуха
S
Airflow
B
Airflow

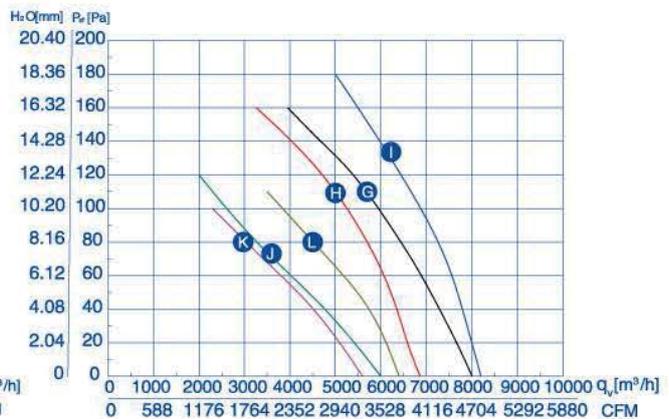
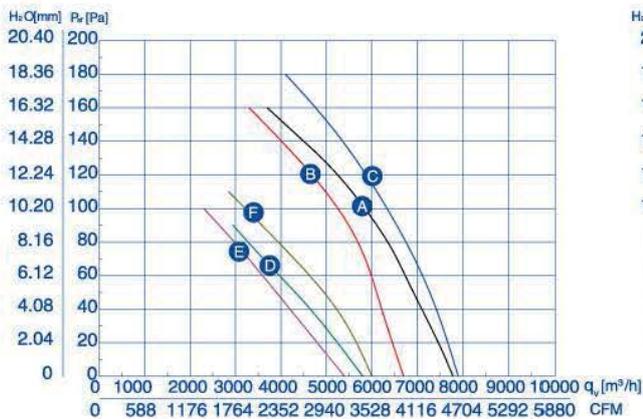


工作方式: S1
绝缘等级: B、F
防护等级: IP44、IP54
环境温度: -30℃~60℃
认证: CCC、CE

Mode of operation: S1
Insulation class: B、F
Type of protection: IP44、IP54
Ambient temperature: -30℃~60℃
Certificates: CCC、CE

Режим работы
Класс изоляции
степень защиты
Т. окр. среды
Сертификация

风量曲线



技术参数

МОДЕЛЬ Напряжение Частота Ток Потр. мощность Скорость Емкость конденсатора Шум К-во лопастей Масса нетто №кривой Заметка

型号 TYPE	额定电压 VOLTAGE V	频率 FREQUENCY Hz	额定电流 CURRENT A	输入功率 INPUT W	额定转速 SPEED r/min	电容 CAPACITANCE μF	噪音 NOISE dBA	叶片数 Blade	净重 NET WEIGHT kg	曲线 CURVE NO.	备注 NOTE.
YWF4E-500S-137/50	220	50	2.10	500	1380	14	72	5	10	A	
		50	2.00	430	1400		71	5		B	
		60	2.70	620	1600		73			C	
YWF6E-500S-137/50	220	50	1.30	270	900	10	66	5	10	D	
		50	1.08	240	920		67	5		E	
		60	1.55	330	1050		68			F	
YWF4D-500S-137/50	380	50	0.95	500	1380	/	72	5	10	G	
		50	0.83	400	1420		71	5		H	
		60	1.35	580	1650		74			I	
YWF6D-500S-137/50	380	50	0.75	260	920	/	67	5	10	J	
		50	0.64	215	930		67	5		K	
		60	0.76	300	1050		68			L	

AC 外转子轴流风机 Axial Fans $\Phi 630$ 奥塞维 通风扇

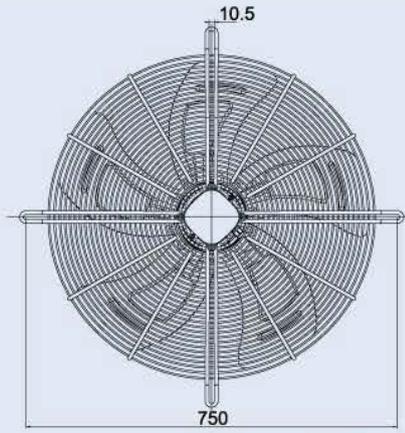
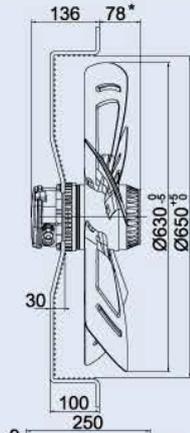
DC系列 DC AXIAL FANS

EC系列 EC AXIAL FANS

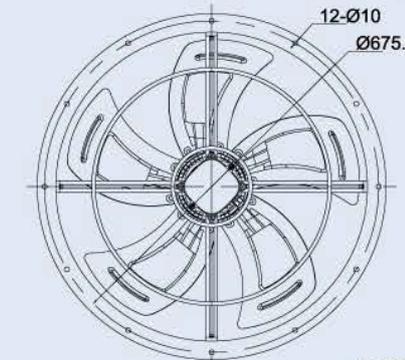
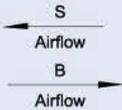
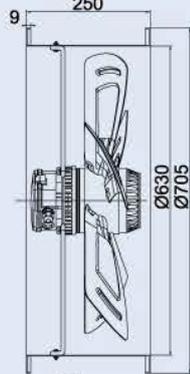
AC系列 AC AXIAL FANS



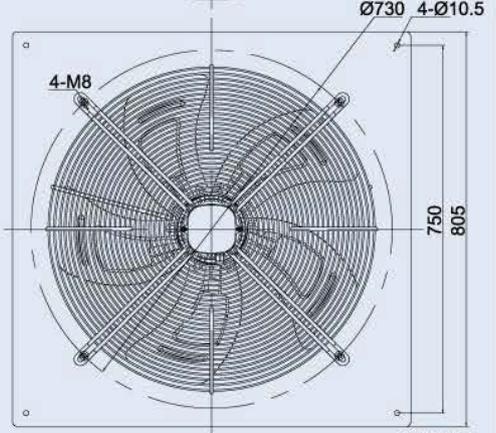
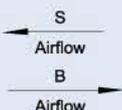
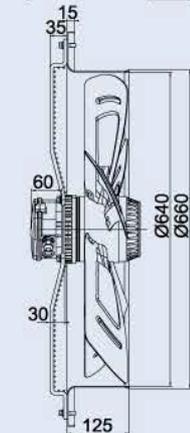
网罩风机G
Grid Fan



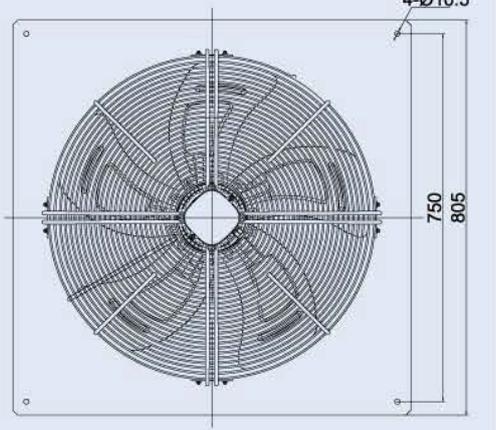
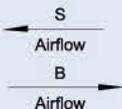
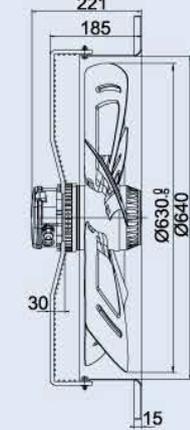
圆筒风机T
Cylinder Fan



方框风机B0
Square Frame Fan B0



方框风机B1
Square Frame Fan B1



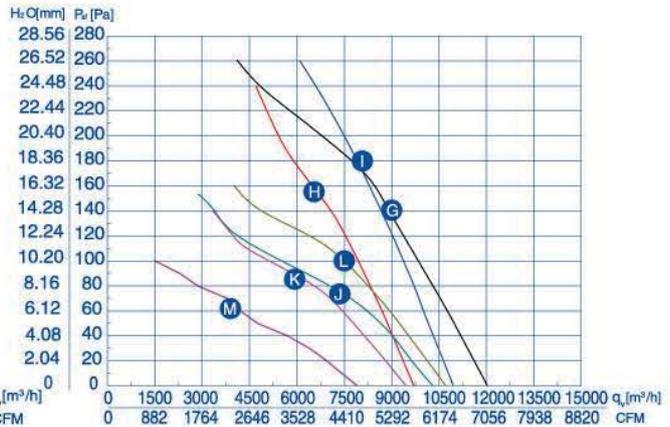
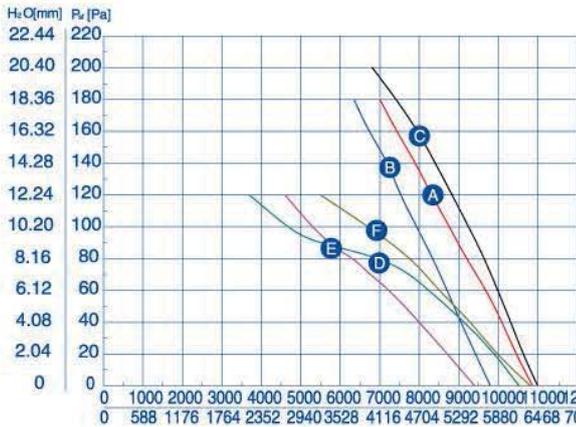


工作方式: S1
 绝缘等级: B、F
 防护等级: IP44、IP54
 环境温度: -30℃~60℃
 认证: CCC、CE、UL
 能效指标: 符合ErP2015

Mode of operation: S1
 Insulation class: B、F
 Type of protection: IP44、IP54
 Ambient temperature: -30℃~60℃
 Certificates: CCC、CE、UL
 Target energy efficiency: ErP2015

Режим работы
 Класс изоляции
 степень защиты
 Т. окр. среды
 Сертификация
 Стандарт энергоэффективности

风量曲线



技术参数

MODEL	Напряжение	Частота	Ток	Потр. мощность	Скорость	Емкость конденсатора	Шум	К-во лопастей	Масса нетто	№кривой	Заметка
TYPE	VOLTAGE	FREQUENCY	CURRENT	INPUT	SPEED	CAPACITANCE	NOISE	BLADE	NET WEIGHT	CURVE NO.	NOTE.
	V	Hz	A	W	r/min	μF	dBA		kg		
YWF4E-630S-137/70	220	50	3.50	750	1360	16	75	5	15.0	A	
	220	50	3.20	700	1380	20	75	5	15.0	B	
		60	4.40	1050	1530		77			C	
YWF6E-630S-137/70	220	50	2.70	550	900	12	71	5	15.0	D	
	220	50	2.40	480	920	12	71	5	15.0	E	
		60	2.60	570	1100		72			F	
YWF4D-630S-137/70	380	50	1.60	800	1320	/	75	5	15.0	G	
	380	50	1.62	550	1380	/	75	5	15.0	H	
		60	1.53	865	1585		77			I	
YWF6D-630S-137/70	380	50	1.45	550	900	/	71	5	15.0	J	
	380	50	1.35	400	920	/	71	5	15.0	K	
		60	1.20	560	1100		72			L	
YWF8D-630S-137/50	380	50	0.60	220	670	/	58	5	14.5	M	*58

AC 外转子轴流风机 Axial Fans $\Phi 630$ Осевые вентиляторы

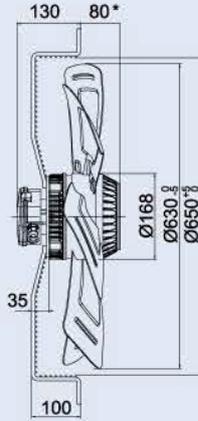
DC系列 DC AXIAL FANS

EC系列 EC AXIAL FANS

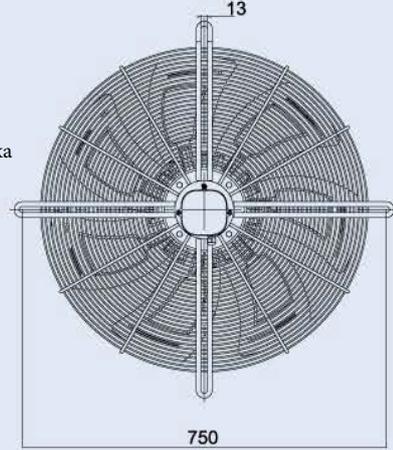
AC系列 AC AXIAL FANS



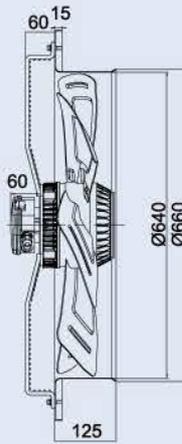
网罩风机G
Grid Fan



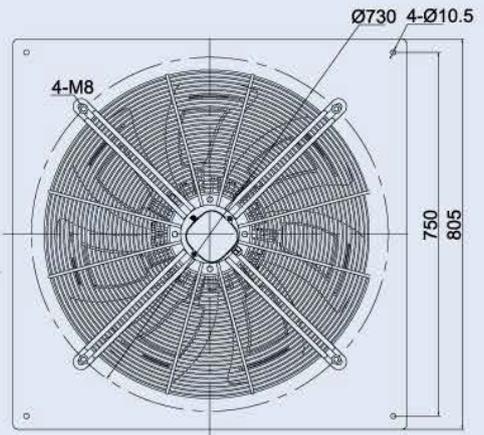
Направление
потока воздуха
S
Airflow
B
Airflow



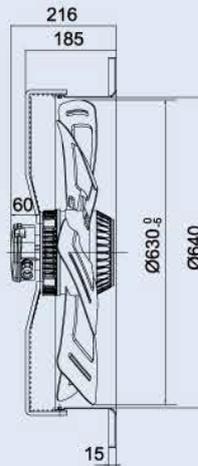
方框风机B0
Square Frame Fan B0



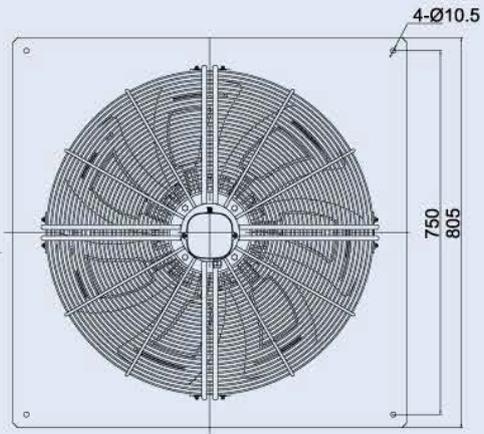
S
Airflow
B
Airflow



方框风机B1
Square Frame Fan B1



S
Airflow
B
Airflow

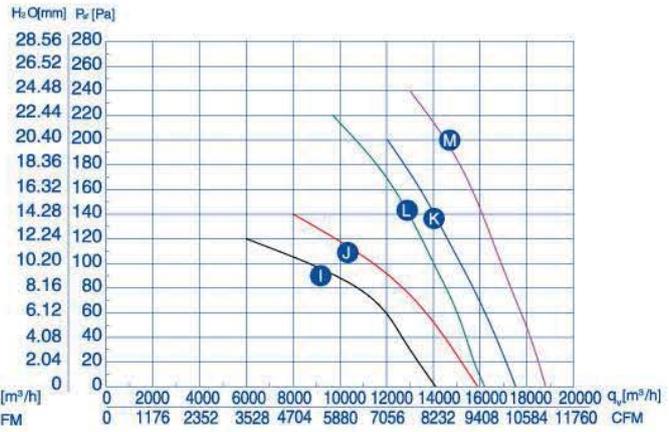
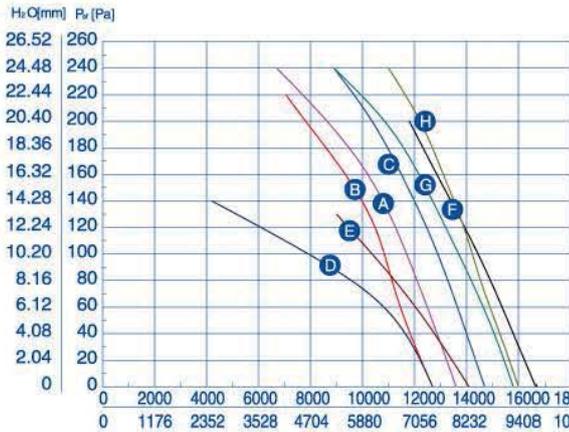




工作方式: S1
 绝缘等级: F
 防护等级: IP44、IP54
 环境温度: -30℃~60℃
 认证: CCC、CE
 能效指标: 符合ErP2015
 Mode of operation: S1
 Insulation class: F
 Type of protection: IP44、IP54
 Ambient temperature: -30℃~60℃
 Certificates: CCC、CE
 Target energy efficiency: ErP2015

Режим работы
 Класс изоляции
 степень защиты
 Т. окр. среды
 Сертификация
 Стандарт энергоэффективности

风量曲线



技术参数

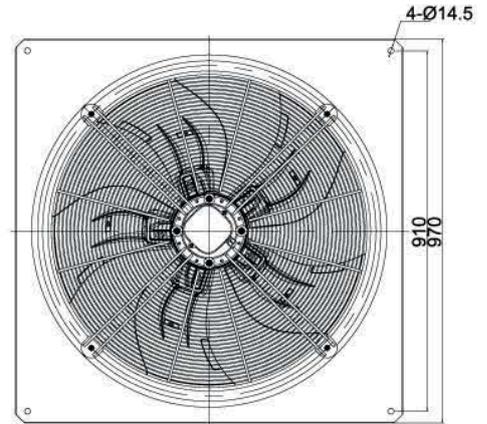
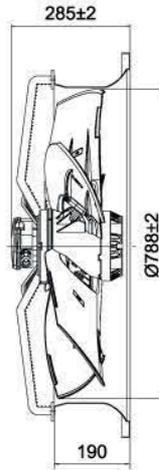
MODEL	Напряжение	Частота	Ток	Потр. мощность	Скорость	Емкость конденсатора	Шум	К-во лопастей	Масса нетто	№кривой	Заметка	
型号	额定电压	频率	额定电流	输入功率	额定转速	电容	噪音	叶片数	净重	曲线	备注	
TYPE	VOLTAGE	FREQUENCY	CURRENT	INPUT	SPEED	CAPACITANCE	NOISE	BLADE	NET WEIGHT	CURVE NO.	NOTE.	
	V	Hz	A	W	r/min	μF	dBA		kg			
YWF4D-630S-168/50	380	50	2.40	1350	1380	/	78	7	22.0	A		
	380	50	2.10	980	1400	/	77	7	22.0	B		
		60	2.80	1500	1590		79			C		
YWF6D-630S-168/50	380	50	1.65	720	920	/	71	7	22.0	D		
		60	1.95	1020	1020		73			E		
YWF4D-630S-168/65	380	50	2.90	1450	1390	/	79	7	23.5	F	*95	
		50	2.60	1120	1410					78	G	*95
		60	3.30	1710	1620					81	H	*95
YWF6D-630S-168/65	380	50	2.15	900	930	/	72	7	23.5	I	*95	
		60	2.54	1300	1030					74	J	*95
YWF4D-630S-168/80	380	50	4.20	1900	1400	/	80	7	25.0	K	*110	
		50	3.18	1450	1420					79	L	*110
		60	4.16	2180	1630					82	M	*110

AC 铝风叶外转子轴流风机 Axial Fans $\Phi 800$ -AL Fans 轴流风机

DC系列 DC AXIAL FANS



方框风机B1
Square Frame Fan B1



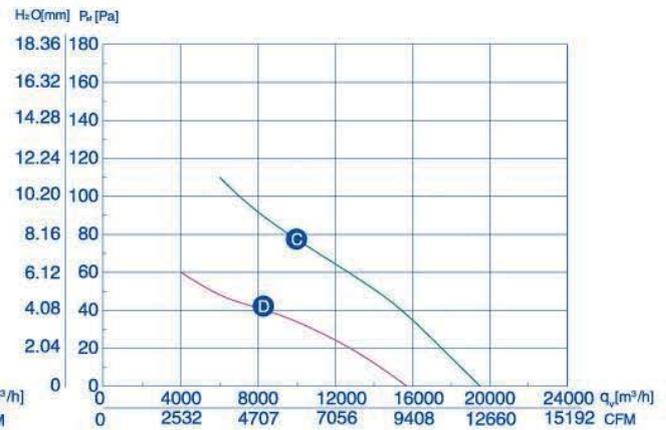
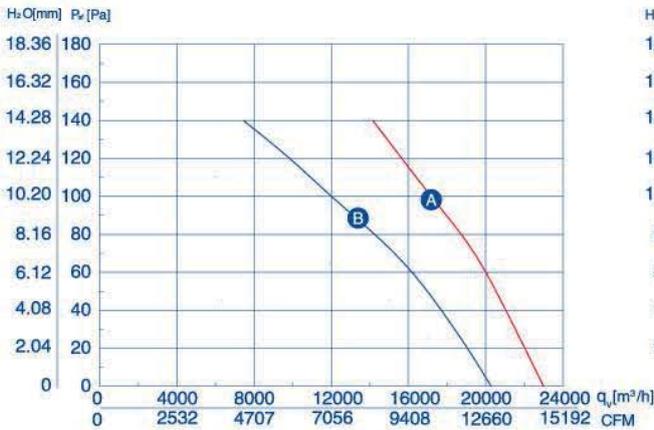
EC系列 EC AXIAL FANS

工作方式: S1
绝缘等级: F
防护等级: IP54
环境温度: -30°C~60°C
认证: CCC、CE

Mode of operation: S1
Insulation class: F
Type of protection: IP54
Ambient temperature: -30°C~60°C
Certificates: CCC、CE

Режим работы
Класс изоляции
степень защиты
Т. окр. среды
Сертификация

风量曲线



技术参数

MODEL	电压	频率	电流	功率	速度	电容	噪音	叶片数	净重	曲线	备注
型号	额定电压	频率	额定电流	输入功率	额定转速	电容	噪音	叶片数	净重	曲线	备注
TYPE	VOLTAGE	FREQUENCY	CURRENT	INPUT	SPEED	CAPACITANCE	NOISE	BLADE	NET WEIGHT	CURVE NO.	NOTE.
	V	Hz	A	W	r/min	μF	dBA		kg		
YWF6D-800S-180/105A-B1	380	50	Δ 3.45	1900	890	/	74	5	45.0	A	
			Y 2.20	1300	700		73			B	
YWF8D-800S-180/105A-B1	380	50	Δ 2.20	850	670	/	70	5	45.0	C	
			Y 1.07	535	450		68			D	

AC系列 AC AXIAL FANS

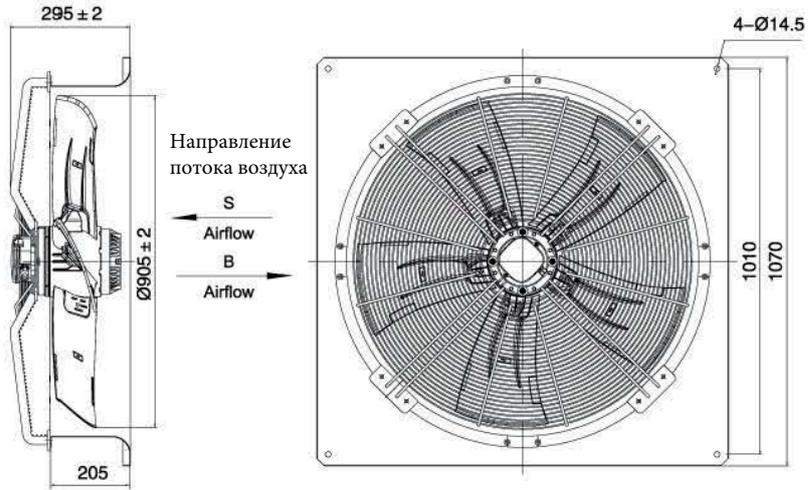
AC

铝风叶外转子轴流风机 Axial Fans $\Phi 910$ -AL Fans

Осевые вентиляторы



方框风机B1
Square Frame Fan B1

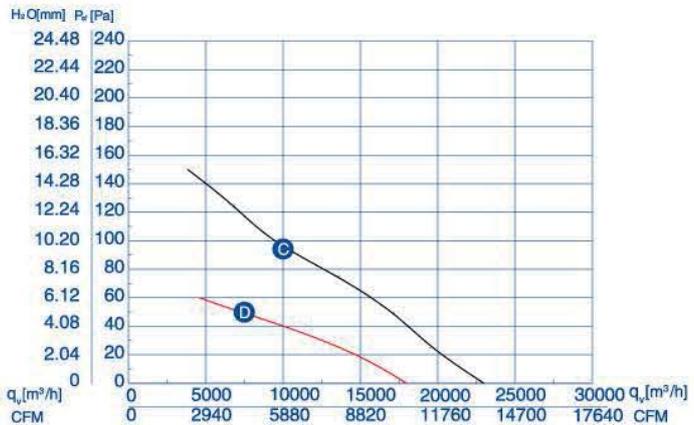
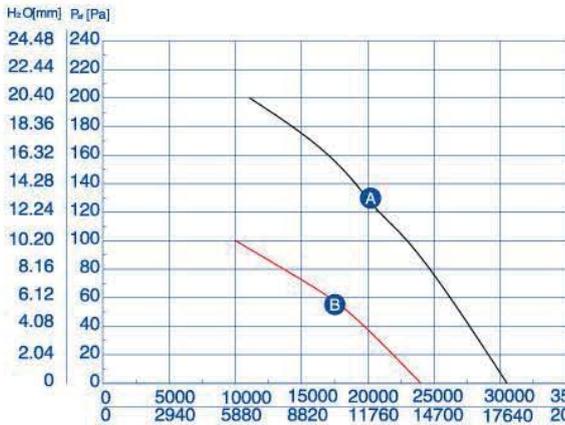


工作方式: S1
绝缘等级: F
防护等级: IP54
环境温度: -30°C ~ 60°C
认证: CCC、CE

Mode of operation: S1
Insulation class: F
Type of protection: IP54
Ambient temperature: -30°C ~ 60°C
Certificates: CCC、CE

Режим работы
Класс изоляции
степень защиты
Т. окр. среды
Сертификация

风量曲线



技术参数

MODEL	Напряжение	Частота	Ток	Потр. мощность Скорость	Емкость конденсатора	Шум	К-во лопастей	Масса нетто	№кривой	Заметка	
TYPE	VOLTAGE	FREQUENCY	CURRENT	INPUT	SPEED	CAPACITANCE	NOISE	BLADE	NET WEIGHT	CURVE NO.	NOTE.
	V	Hz	A	W	r/min	μF	dBA	kg			
YWF6D-910S-180/120A-B1	380	50	Δ 5.37	2620	885	/	75	50.0	5	A	
			Y 3.08	1710	670		74			B	
YWF8D-910S-180/120A-B1	380	50	Δ 2.93	1270	640	/	71	50.0	5	C	
			Y 1.37	640	460		69			D	