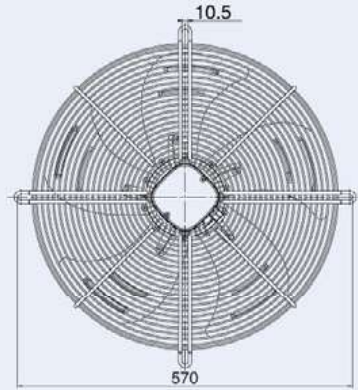
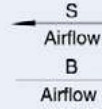
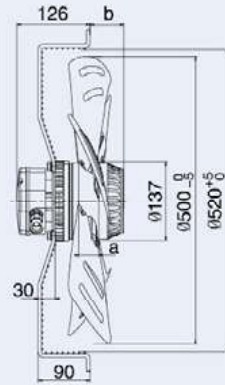


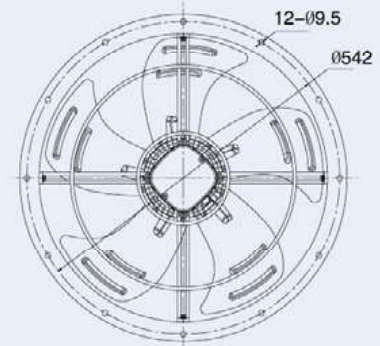
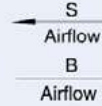
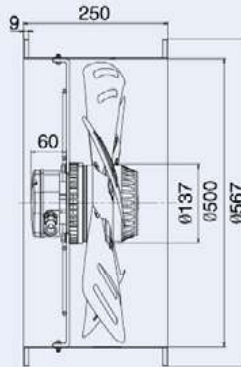
AC 外转子轴流风机 Axial Fans $\Phi 500$



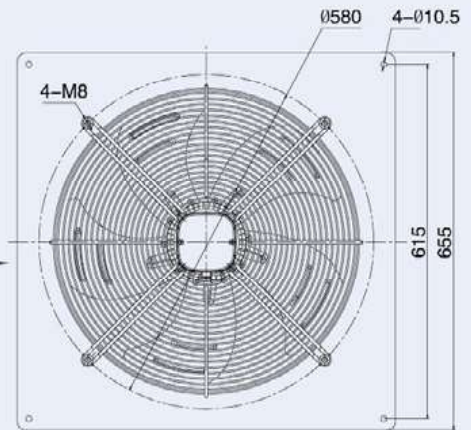
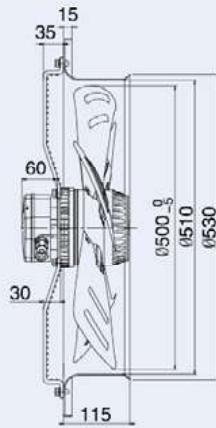
网罩风机G
Grid Fan



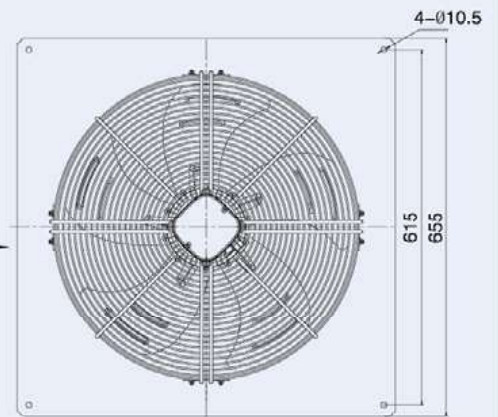
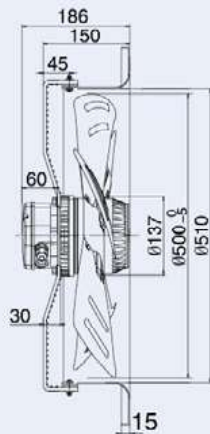
圆筒风机T
Cylinder Fan



方框风机B0
Square Frame Fan B0



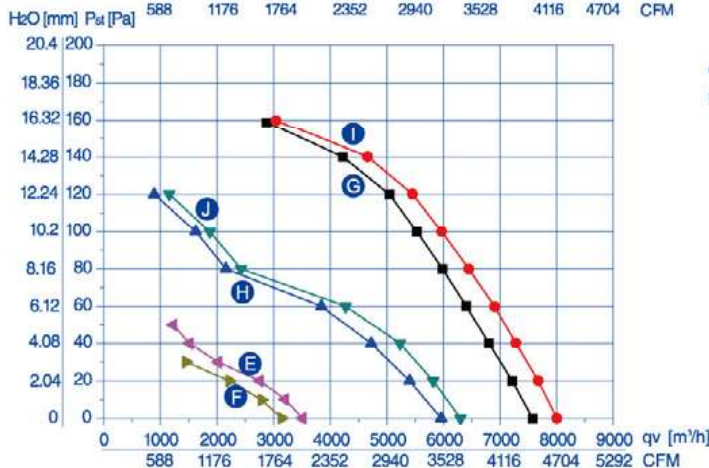
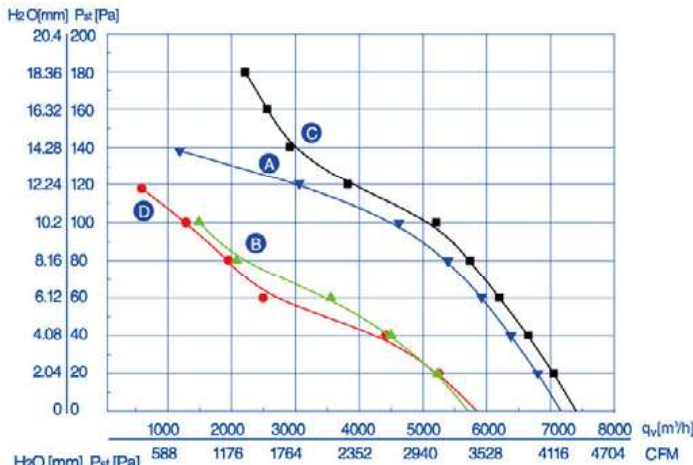
方框风机B1
Square Frame Fan B1





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

型号	额定电压	频率	额定电流	输入功率	额定转速	最大风量	电容	噪音	净重	曲线	备注
TYPE	VOLTAGE	FREQUENCY	CURRENT	INPUT	SPEED	AIR FLOW	CAPACITANCE	NOISE	NET WEIGHT	CURVE NO.	NOTE.
	V	Hz	A	W	r/min	m ³ /h	μF	dB(A)	kg		a b
YWF4E-500S-137/35	220	50	1.75	380	1320	7155	10	71	9.0	(A)	35 58
YWF6E-500S-137/35	220	50	1.05	230	900	5705	10	66	9.0	(B)	35 58
YWF4D-500S-137/35	380	50	0.85	414	1300	7395	/	71	9.0	(C)	35 58
YWF6D-500S-137/35	380	50	0.54	210	900	5840	/	66	9.0	(D)	35 58
YWF8D-500S-137/35	380(Δ)	50	0.47	130	700	3510	/	54	9.0	(E)	35 58
	380(Y)	50	0.16	70	635	3140	/	50	9.0	(F)	35 58
YWF4D-500S-137/42	380	50	1.08	460	1350	7580	/	72	9.5	(G)	42 65
YWF6D-500S-137/42	380	50	0.65	230	920	5960	/	66	9.5	(H)	42 65
YWF4D-500S-137/50	380	50	1.10	505	1370	8000	/	73	10.0	(I)	50 73
YWF6D-500S-137/50	380	50	0.75	245	930	6300	/	67	10.0	(J)	50 73



性能数据
Performance data

CURVE NO. 曲线	PRESSURE 静压点 Pa	SPEED 转速 r/min	INPUT 功率 W	CURRENT 电流 A	AIR FLOW 风量 m ³ /h
(A)	20	1370	338	1.51	6800
	60	1340	373	1.70	5915
	80	1325	397	1.80	5390
(B)	20	930	218	1.01	5230
	60	910	239	1.11	3555
	80	900	256	1.18	2075
(C)	20	1360	370	0.79	7050
	60	1335	408	0.84	6195
	80	1320	433	0.87	5735
(D)	20	915	205	0.52	5250
	60	895	231	0.55	2495
	80	870	258	0.58	1945
(E)	20	700	134	0.45	2755
	40	690	145	0.45	1515
(F)	20	615	80	0.18	2220
	60	1370	440	1.03	6400
(G)	80	1365	460	1.05	5890
	120	1345	500	1.09	5050
	20	925	217	0.63	5400
(H)	60	910	249	0.65	3840
	80	900	291	0.66	2155
	60	1370	488	1.03	6905
(I)	80	1360	509	1.04	6445
	120	1340	556	1.11	5450
	20	935	238	0.74	5820
(J)	60	925	269	0.76	4270
	80	920	278	0.77	2425