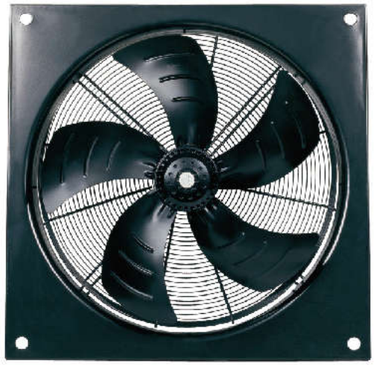
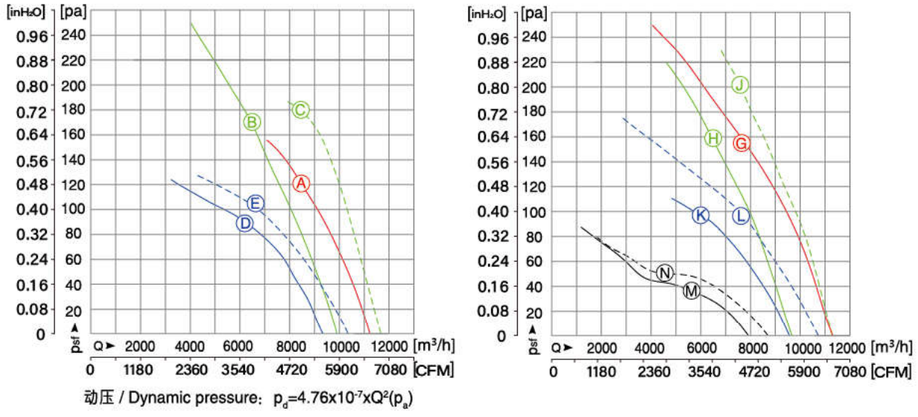
Ø 630 AC AXIAL FAN 外转子轴流风机







动压 / Dynamic pressure：$p_d=4.76x10^{-7}xQ^2(p_a)$

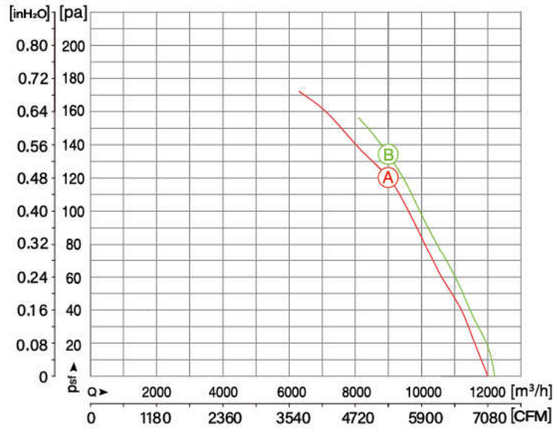
型号 Model	电压 Voltage	频率 Frequency	电容器 Capacitor	曲线 Curve	输入功率 Power	转速 RPM	电流 Current	静压 Psf	环境温度 Temp.	静压效率 ηsf	能效值 EFF.Grade	噪声 Noise	备注 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	℃	%	N	dB/(A)	
YDWF102L70P4-□-630	1~220	50	20	A	892	1349	4.04	120	-40~+70	31.68	40	76	
YDWF102L70P4-□-630	1~220	50	20	B	805	1398	3.86	170	-40~+80	37.61	44.5	75	
		60		C	1193	1576	5.45	180	-40~+65	35.24	41.0	78	
YDWF102L70P6-□-630	1~220	50	16	D	479	919	2.22	91	-40~+80	32.45	40.7	71	
		60		E	662	1038	3.01	104	-40~+80	28.09	35.4	74	
YSWF102L70P4-□-630	3~380	50	—	G	937	1378	1.75	155	-40~+70	35.84	42.2	77	
YSWF102L70P4-□-630	3~380	50	—	H	735	1406	1.60	159	-40~+80	38.90	45.9	75	
		60		J	1131	1600	1.97	201	-40~+65	37.53	43.4	73	
YSWF102L70P6-□-630	3~380	50	—	K	485	925	1.23	97	-40~+85	33.70	41.9	70	
		60		L	652	1063	1.30	96	-40~+85	31.49	40	74	
YSWF102L70P8-□-630	3~380	50	—	M	317	661	0.69	36	-40~+70	17.86	27.2	64	
		60		N	427	706	0.77	47	-40~+65	17.83	26.4	65	

注：性能曲线在安装马尔导风圈时测得。Note: The performance curve is tested with MaEr wall plate.

外转子轴流风机 Ø 630 AC AXIAL FAN







动压 / Dynamic pressure：$p_d=1.2x10^{-6}xQ^2(p_a)$

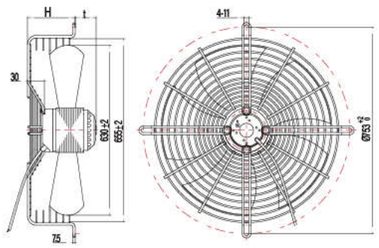
型号 Model	电压 Voltage	频率 Frequency	电容器 Capacitor	曲线 Curve	输入功率 Power	转速 RPM	电流 Current	静压 Psf	环境温度 Temp.	静压效率 ηsf	能效值 EFF.Grade	噪声 Noise	备注 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	℃	%	N	dB/(A)	
YDWF102L70P4-690G-630	1~ 220	50	20	A	863	1329	3.96	120	-40~+80	34.76	41.45	75	
YSWF102L70P4-690G-630	3~380	50	—	B	854	1371	1.60	135	-40~+80	39.57	46.43	75	

注：性能曲线在安装马尔导风圈时测得。Note: The performance curve is tested with MaEr wall plate.

Ø 630 INSTALLATION ACCESSORIES 安装附件

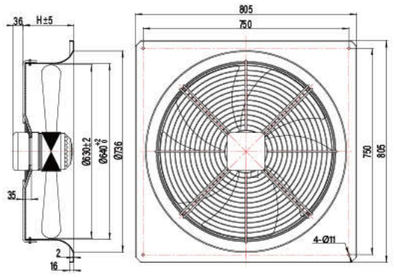
外转子轴流风机 Ø 630 AC AXIAL FAN

□-753N



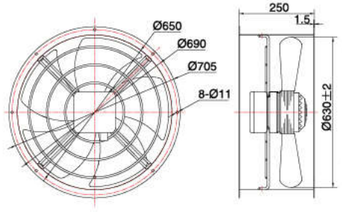
常規凹網罩 Concave grid 753N			低凹網罩 Concave grid 753N40		
型号 MODEL	H	t	型号 MODEL	H	t
YD(S)WF102L70P4-753N-630	100	80	YD(S)WF102L70P4-753N-630	70	110
YD(S)WF102L70P6-753N-630	100	80	YD(S)WF102L70P6-753N-630	70	110
YD(S)WF102L70P8-753N-630	100	80	YD(S)WF102L70P8-753N-630	70	110

□-750H



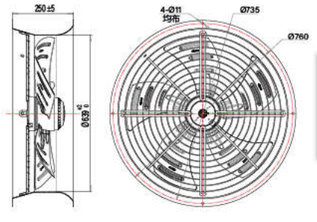
帶導風圈(大R) Wall plate750H		帶翻邊導風圈 Flanging wall plate 750H	
型号 MODEL	H	型号 MODEL	H
YD(S)WF102L70P4-750H-630	185	YD(S)WF102L70P4-750H-630	190
YD(S)WF102L70P6-750H-630	185	YD(S)WF102L70P6-750H-630	190
YD(S)WF102L70P8-750H-630	185	YD(S)WF102L70P8-750H-630	190

□-690G



帶風筒 Air drct 690G
型号 MODEL
YD(S)WF102L70P4-690G-630
YD(S)WF102L70P6-690G-630
YD(S)WF102L70P8-690G-630

□-735G



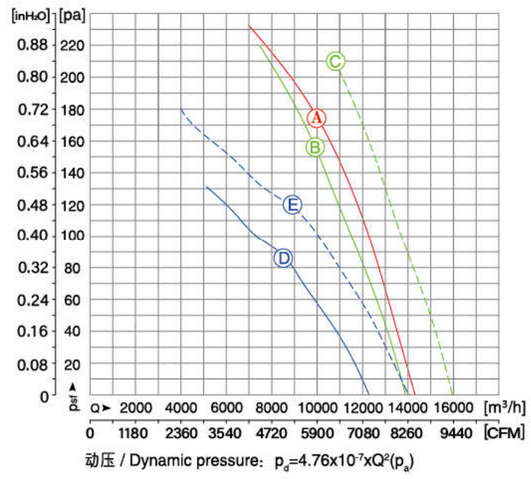
帶高能效風筒 Air drct 735G
型号 MODEL
YDWF102L70P4-735G-630
YSWF102L70P4-735G-630

□-其他安装附件 Others

平網罩 Flat screen grid 753P			平板網罩 Flat net grid 753B			凹板網罩 Concave flat grid 753NB		
型号 MODEL	H	t	型号 MODEL	H	t	型号 MODEL	H	t
YD(S)WF102L70P4-753P-630	100	57	YD(S)WF102L70P4-753B-630	—	157	YD(S)WF102L70P4-753NB-630	—	180
YD(S)WF102L70P6-753P-630	100	57	YD(S)WF102L70P6-753B-630	—	157	YD(S)WF102L70P6-753NB-630	—	180
YD(S)WF102L70P8-753P-630	100	57	YD(S)WF102L70P8-753B-630	—	157	YD(S)WF102L70P8-753NB-630	—	180







动压 / Dynamic pressure：$p_d=4.76x10^{-7}xQ^2(p_a)$

型号 Model	电压 Voltage	频率 Frequency	电容器 Capacitor	曲线 Curve	输入功率 Power	转速 RPM	电流 Current	静压 Psf	环境温度 Temp.	静压效率 ηsf	能效值 EFF.Grade	噪声 Noise	备注 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	℃	%	N	dB/(A)	
YSWF127L50P4-□-630	3~380	50	—	Ⓐ	1442	1369	2.65	177	-40~+55	33.81	40	78	
YSWF127L50P4-□-630	3~380	50	—	Ⓑ	1219	1397	2.34	156	-40~+65	35.29	41	77	
		60		Ⓒ	1954	1563	3.25	212	-40~+50	32.37	40	80	
YSWF127L50P6-□-630	3~380	50	—	Ⓓ	777	906	1.69	89	-40~+65	26.74	33.7	71	
		60		Ⓔ	1172	1014	2.07	120	-40~+55	24.95	30.8	74	

注：性能曲线在安装马尔导风圈时测得。Note: The performance curve is tested with MaEr wall plate.