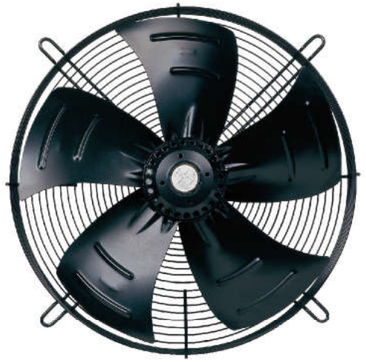
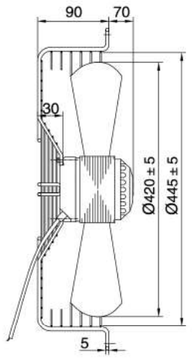
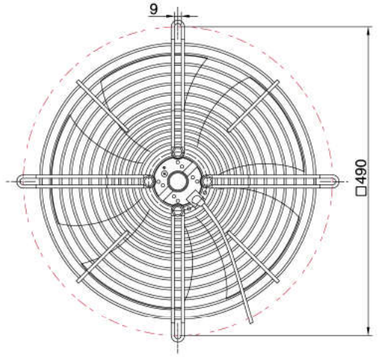
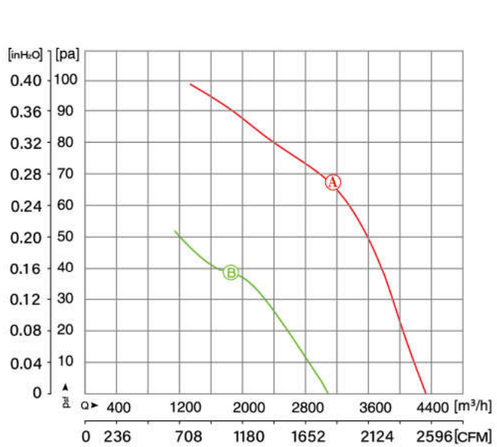
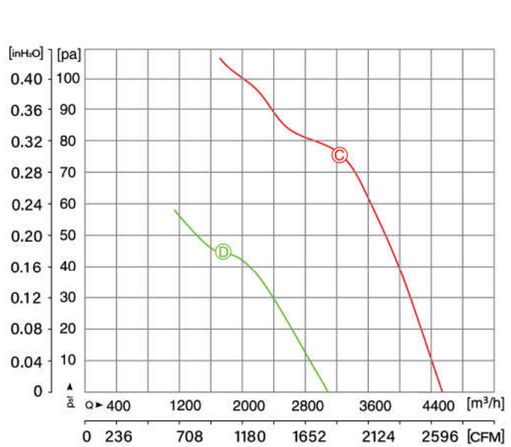
Ø 420 AC AXIAL FAN 外转子轴流风机











动压 / Dynamic pressure：$p_d=2.41x10^{-6}xQ^2(p_a)$

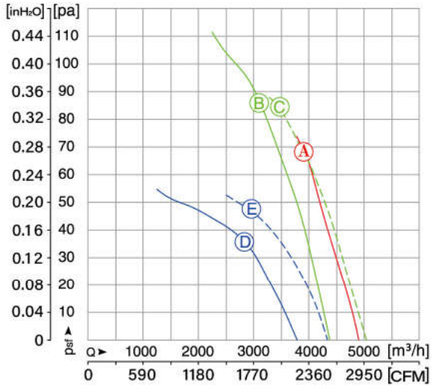
型号 Model	电压 Voltage	频率 Frequency	电容器 Capacitor	曲线 Curve	输入功率 Power	转速 RPM	电流 Current	静压 Psf	环境温度 Temp.	静压效率 ηsf	能效值 EFF.Grade	噪声 Noise	备注 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	℃	%	N	dB/(A)	
YDWF74L60P4-490N-420	1~220	50	8	Ⓐ	250	1341	1.11	67	-40~+80	21.48	32.0	68	
YDWF74L60P6-490N-420	1~220	50	6	Ⓑ	150	892	0.72	38	-40~+75	21.96	21.9	59	
YSWF74L60P4-490N-420	3~380	50	—	Ⓒ	251	1372	0.57	76	-40~+80	10.35	32.6	68	
YSWF74L60P6-490N-420	3~380	50	—	Ⓓ	155	910	0.51	45	-40~+75	9.68	21.1	59	

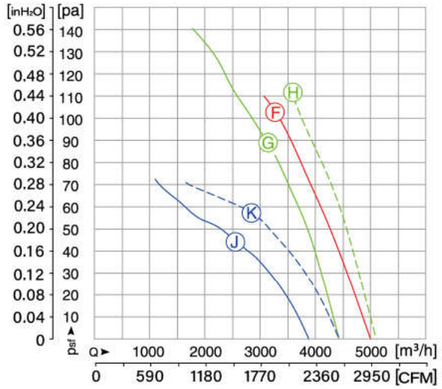
注：性能曲线在安装马尔导风圈时测得。Note :The performance curve is tested with MaEr wall plate.

外转子轴流风机 Ø 450 AC AXIAL FAN









动压 / Dynamic pressure：$p_d=1.83x10^{-6}xQ^2(p_a)$

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)	
YDWF74L60P4-□-450	1~220	50	8	Ⓐ	249	1339	1.13	68	-40~+80	30.47	40.5	69	
YDWF74L60P4-□-450	1~220	50	8	Ⓑ	249	1362	1.14	86	-40~+80	30.03	40.1	68	
		60		Ⓒ	355	1424	1.61	85	-40~+80	22.78	31.8	69	
YDWF74L60P6-□-450	1~220	50	6	Ⓓ	149	891	0.70	36	-40~+70	19.21	30.7	60	
		60		Ⓔ	191	981	0.87	47	-40~+75	20.19	31.0	62	
YSWF74L60P4-□-450	3~380	50	—	Ⓕ	290	1328	0.59	103	-40~+70	32.36	42.0	69	
YSWF74L60P4-□-450	3~380	50	—	Ⓖ	240	1371	0.54	91	-40~+80	32.08	41.2	68	
		60		Ⓗ	344	1541	0.63	112	-40~+80	32.53	42.7	69	
YSWF74L60P6-□-450	3~380	50	—	Ⓙ	166	912	0.51	45	-40~+75	19.05	30.2	60	
		60		Ⓚ	210	1029	0.46	58	-40~+80	21.60	32.1	62	

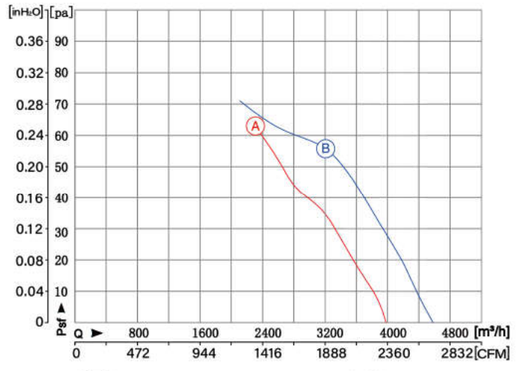
注：性能曲线在安装马尔导风圈时测得。Note: The performance curve is tested with MaEr wall plate.

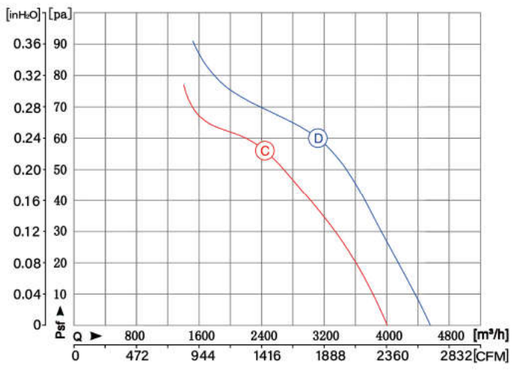
Ø 450 AC AXIAL FAN 外转子轴流风机





叶轮材质：塑料
Impeller Material: Plastic





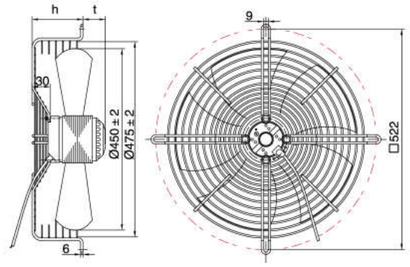
动压 / Dynamic pressure: $p_d=1.83x10^{-6}xQ^2(p_a)$

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)	
YDWF74L60P6-□-450-PA	1~220	50	6	Ⓐ	176	888	0.81	63	-40~+70	—	—	58	塑料风叶(二代) Plastic vane (second generation)
		60		Ⓑ	230	1000	1.06	57	-40~+70	—	—	60	
YSWF74L60P6-□-450-PA	1~380	50	—	Ⓒ	182	899	0.50	56	-40~+75	—	—	58	塑料风叶(二代) Plastic vane (second generation)
		60		Ⓓ	223	1011	0.49	60	-40~+75	—	—	60	

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.

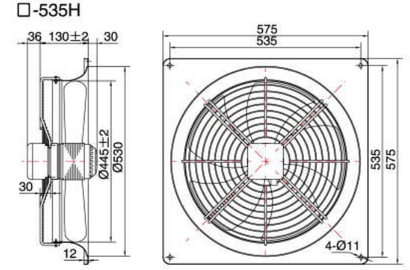
安装附件 Ø 450 INSTALLATION ACCESSORIES

□-522N



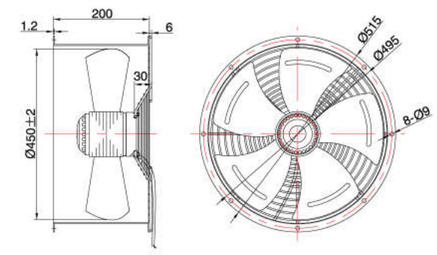
常规凹网罩 Concave grid 522N		
型号 MODEL	h	t
YD(S)WF74L60P4-522N-450	90	70
YD(S)WF74L60P6-522N-450	90	70

□-535H



带导风圈 Wall plate 535H	
型号 MODEL	
YD(S)WF74L60P4-535H-450	
YD(S)WF74L60P6-535H-450	

□-495NG



带风筒 Air duct 495NG
型号 MODEL
YD(S)WF74L60P4-495NG-450
YD(S)WF74L60P6-495NG-450

□-其他安装附件 Others

平板网罩 Flat net grid 522B			凹板网罩 Concave flat grid 522NB		
型号 MODEL	h	t	型号 MODEL	h	t
YD(S)WF74L60P4-522B-450	—	130	YD(S)WF74L60P4-522NB-450	—	160
YD(S)WF74L60P6-522B-450	—	130	YD(S)WF74L60P6-522NB-450	—	160