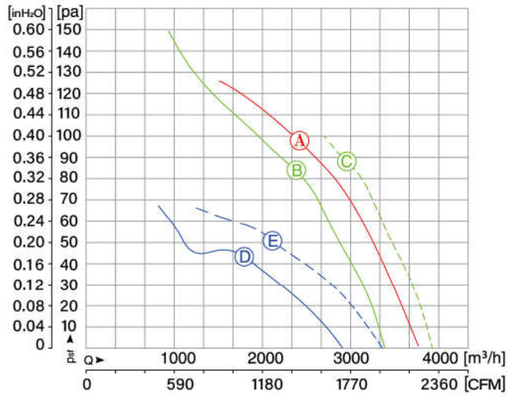
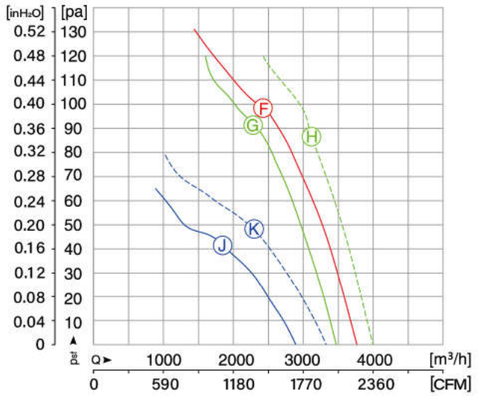
Ø 400 AC AXIAL FAN 外转子轴流风机









动压 / Dynamic pressure：$p_d=2.93x10^{-6}xQ^2(p_a)$

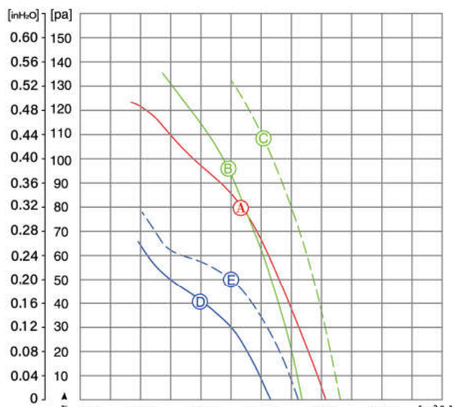
型号 Model	电压 Voltage	频率 Frequency	电容器 Capacitor	曲线 Curve	输入功率 Power	转速 RPM	电流 Current	静压 Psf	环境温度 Temp.	静压效率 ηsf	能效值 EFF.Grade	噪声 Noise	备注 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	℃	%	N	dB/(A)	
YDWF74L47P4-□-400	1~220	50	6	A	219	1352	1.00	99	-40~+75	30.34	40.8	68	
YDWF74L47P4-□-400	1~220	50	6	B	179	1378	0.84	84	-40~+80	30.93	41.9	67	
		60		C	241	1564	1.10	88	-40~+80	30.08	40.2	69	
YDWF74L47P6-□-400	1~220	50	5	D	113	909	0.52	46	-40~+75	17.93	30.1	58	
		60		E	145	1040	0.68	51	-40~+75	20.52	32.0	59	
YSWF74L47P4-□-400	3~380	50	—	F	216	1362	0.46	97	-40~+80	30.97	41.4	68	
YSWF74L47P4-□-400	3~380	50	—	G	186	1383	0.44	93	-40~+90	31.92	42.7	67	
		60		H	238	1587	0.45	87	-40~+90	31.48	41.6	69	
YSWF74L47P6-□-400	3~380	50	—	J	118	922	0.35	41	-40~+80	18.08	30.1	58	
		60		K	146	1055	0.33	48	-40~+80	20.99	32.5	60	

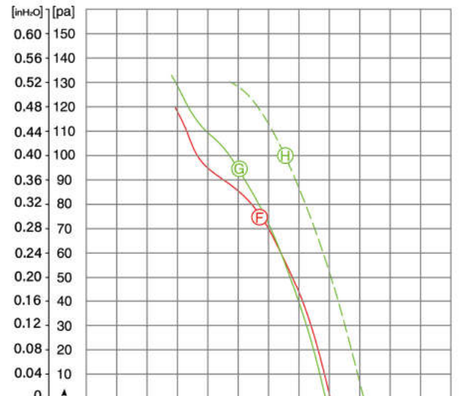
注：性能曲线在安装马尔导风圈时测得。Note: The performance curve is tested with MaEr wall plate.

外转子轴流风机 Ø 400 AC AXIAL FAN









动压 / Dynamic pressure：$p_d=2.93x10^{-6}xQ^2(p_a)$

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-□-400	1~220	50	8	A	239	1353	1.09	80	-40~+80	25.16	35.3	68	
YDWF74L60P4-□-400	1~220	50	8	B	222	1398	1.00	97	-40~+85	29.6	40.1	67	
		60		C	292	1603	1.34	108	-40~+80	31.31	41.1	70	
YDWF74L60P6-□-400	1~220	50	6	D	139	907	0.67	42	-40~+80	16.45	28.1	59	
		60		E	167	1045	0.76	50	-40~+75	21.04	32.2	61	
YSWF74L60P4-□-400	3~380	50	—	F	227	1382	0.52	76	-40~+80	26.47	40	68	
YSWF74L60P4-□-400	3~380	50	—	G	223	1384	0.52	94	-40~+80	29.59	40.1	67	
		60		H	307	1575	0.57	101	-40~+75	29.72	40	70	

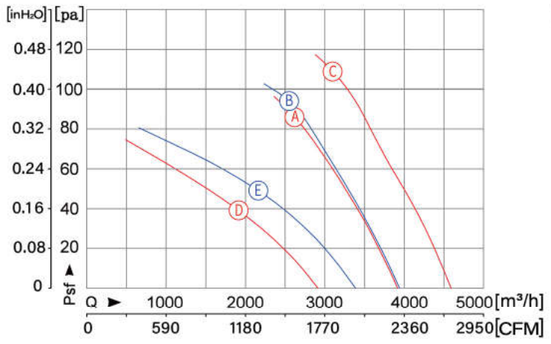
注：性能曲线在安装马尔导风圈时测得。Note: The performance curve is tested with MaEr wall plate.

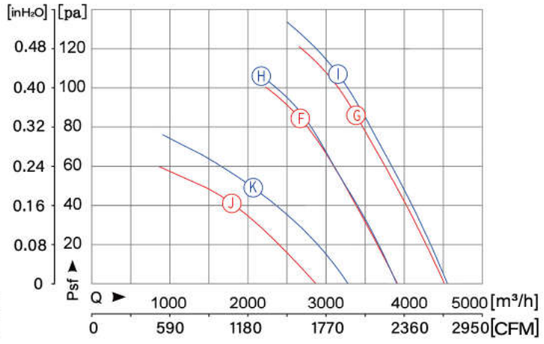
Ø 400 AC AXIAL FAN 外转子轴流风机





叶轮材质：塑料
Impeller Material：Plastic





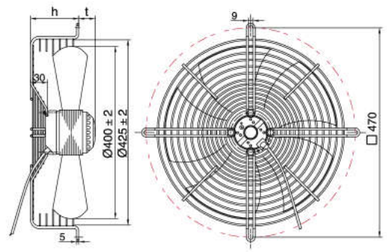
动压 / Dynamic pressure：$p_d=2.93x10^{-6}xQ^2(p_a)$

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)	
YDWF74L47P4-□-400PA	1~220	50	6	Ⓐ	207	1377	0.96	86	-40~+80	30.18	41	58	
YDWF74L60P4-□-400PA	1~220	50	8	Ⓑ	214	1381	0.98	94	-40~+80	31.05	42	58	AC400塑料风叶(二代) AC400 Plastic vane (second generation)
		60		Ⓒ	300	1576	1.40	109	-40~+75	31.26	41	60	
YDWF74L47P6-□-400PA	1~220	50	5	Ⓓ	120	915	0.57	39	-40~+80	16.43	28.6	58	EC400塑料风叶(二代) EC400 Plastic vane (second generation)
		60		Ⓔ	154	1019	0.68	49	-40~+80	18.45	29.9	60	
YSWF74L47P4-□-400PA	3~380	50	—	Ⓕ	202	1383	0.50	85	-40~+80	31.11	42	58	
		60		Ⓖ	280	1546	0.53	106	-40~+75	31.94	42	60	AC400塑料风叶(二代) AC400 Plastic vane (second generation)
YSWF74L60P4-□-400PA	3~380	50	—	Ⓗ	203	1399	0.53	86	-40~+80	31.92	43	58	
		60		Ⓘ	287	1599	0.56	107	-40~+75	32.64	43	60	
YSWF74L47P6-□-400PA	3~380	50	—	Ⓙ	126	919	0.36	41	-40~+80	16.09	28	58	EC400塑料风叶(二代) EC400 Plastic vane (second generation)
		60		Ⓚ	157	1033	0.34	49	-40~+80	17.90	29.2	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.

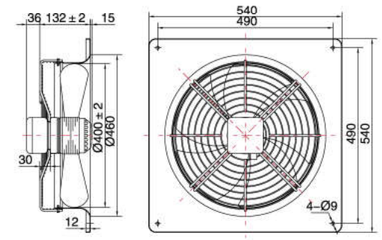
安装附件 400 INSTALLATION ACCESSORIES

□-470N



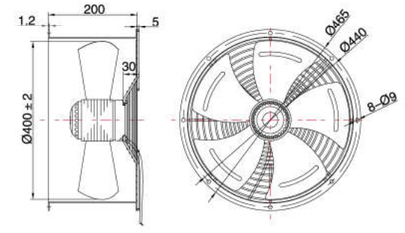
型号 MODEL	h	t
YD(S)WF74L47P4-470N-400	90	57
YD(S)WF74L47P6-470N-400	90	57
YD(S)WF74L60P4-470N-400	90	70
YD(S)WF74L60P6-470N-400	90	70

□-490H



型号 MODEL
YD(S)WF74L47P4-490H-400
YD(S)WF74L47P6-490H-400
YD(S)WF74L60P4-490H-400
YD(S)WF74L60P6-490H-400

□-440NG



型号 MODEL
YD(S)WF74L47P4-440NG-400
YD(S)WF74L47P6-440NG-400
YD(S)WF74L60P4-440NG-400
YD(S)WF74L60P6-440NG-400

□-其他安装附件 Others

型号 MODEL	h	t	型号 MODEL	h	t	型号 MODEL	h	t
YD(S)WF74L47P4-470P-400	90	27	YD(S)WF74L47P4-470B-400	—	117	YD(S)WF74L47P4-470NB-400	—	147
YD(S)WF74L47P6-470P-400	90	27	YD(S)WF74L47P6-470B-400	—	117	YD(S)WF74L47P6-470NB-400	—	147
YD(S)WF74L60P4-470P-400	90	40	YD(S)WF74L60P4-470B-400	—	130	YD(S)WF74L60P4-470NB-400	—	160
YD(S)WF74L60P6-470P-400	90	40	YD(S)WF74L60P6-470B-400	—	130	YD(S)WF74L60P6-470NB-400	—	160