

AC FAN AC 智能風機系列

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浦力特有限公司

PULITE ENTERPRISE CO.,LTD.

協恆機械科技有限公司

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PULiTE Fan Motor
Professional · Honest · Human Oriented

浦力特風機·工匠之心
PULITE FAN, THE SPIRIT OF GREAT CRAFTSMAN

CATALOG 目錄



05 AC外轉子軸流風機系列
AC AXIAL FAN



82 AC罩極電機系列
SHADED POLE MOTOR



86 AC外轉子離心風機系列
AC CENTRIFUGAL FAN



COMPANY INTRODUCTION

公司簡介

浦力特有限公司 專賣板熱/微通道/風扇/泵浦..等系列各式優秀的產品, 創立10多年來, 以專業熱忱的服務宗旨, 致力於幫助企業主們量身規劃/設計出最適合的散熱模組(系統), 解決控溫/恆溫的問題。在板式熱交換器上有多樣化的選擇, 且有專業的選機軟體, 在不同的加熱或冷卻需求均有最佳的品質, 提供各種廠牌的備品(板片, 墊圈)維護和清洗, 以最適當最完善的服務, 與新老客戶一起共創輝煌績效。

浦力特風扇系列 皆以“科技和品質”為核心,分別進行多項嚴格要求的測試如開發階段及發貨前產品的溫升、高低溫、鹽霧、振動、高壓、匝間短路等多項試驗,確保產品的可靠性,以零次品為終極目標。高效率風機皆有精確的設計、製造與品質管理,能有效提高散熱性能,所有產品均符合IEC及行業品質標準的要求,取得了TUV,CE,UL, CCC, RoHs,Reach等認證證書,符合國內和國外多國的認證要求,在交付給客戶高品質產品的同時也免除了客戶認證證書需求的後顧之憂。



2012/05/16
於桃園(中壢)設立,營業項目為**熱交換器**
新品:設計、規劃
舊品:整新、清洗

PULITE
Heat Exchanger

初創時期

2013
成為 台塑集團 特約優良供應商,並於雲林麥寮橋頭專為該廠區設立服務據點

2014
規劃開發完成,獲中部各大工具機輔機大廠年度訂單

拓展階段

2015
設立台中(太平)中部辦公室

2016
新增營業項目:
(一) 微通道鋁製冷凝器
(二) AC外轉子風扇

2017
開發以**微通道**組裝的**冷凝機組**,並大量生產

發展時期

2018
整合工廠、辦公室,於台中(烏日)
經銷世界OEM大廠-宏奇工業台灣製造品牌
STAIRS泵浦及國外泵浦

整合階段

2019
新增營業項目:**EC風扇**
為新世代歐盟規範先驅

PULITE Fan Motor

多元發展

PULITE
浦力特有限公司

2020
擴廠搬遷至,台中(南屯區)現址

展望未來

BUSINESS NET

銷售實績

浦力特供應相關大廠、台灣百大企業

台塑集團
 台灣塑膠工業股份有限公司
 南亞塑膠工業股份有限公司
 台灣化學纖維股份有限公司
 台塑石化股份有限公司
 南亞科技股份有限公司
 台塑科騰化學公司
 台塑勝高科技
 文菱科技股份有限公司
 台朔重工股份有限公司
 華亞汽電股份有限公司
 長庚醫療財團法人
 台塑河靜鋼鐵興業責任股份有限公司
 麥寮汽電股份有限公司

科技大廠

友達光電、台灣積體電路製造股份有限公司
 美商美光科技、華新集團、台一國際、隆達電子
 中龍鋼鐵、華夏海灣塑膠股份有限公司、佳凌科技
 遠東新世紀、聯茂電子

相關大廠

永豐餘集團、台灣立晟集團、大園汽電共生
 台灣汽電共生、盎如實業、香港商達思系統股份有限公司
 中華機械、國嘉製藥、聖暉工程

國營企業

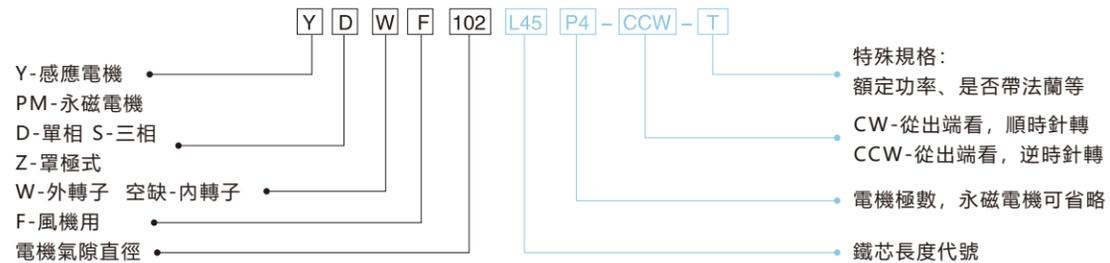
台灣電力公司：塔山發電廠、大潭發電廠
 台灣菸酒公司：善化啤酒廠、陸軍兵工整備發展中心
 工業技術研究院...等



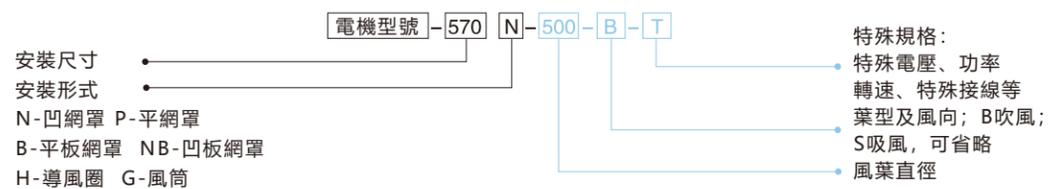
PRODUCT INTRODUCTION

產品介紹

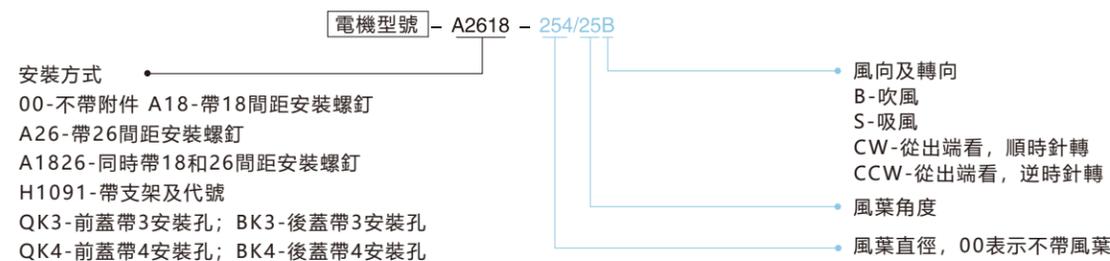
一、電機型號



二、外轉子軸流風機型號



三、罩極式電機



四、電壓

單向風機和380V/50Hz三相風機允許工作電壓範圍為±5%，400V/50HZ三相風機允許工作電壓範圍±10%，三相60Hz風機允許工作電壓範圍為-10%~+20%

五、風向

軸流風機常規產品為吸風式：空氣從風葉經網罩流出。

六、風量曲線

按照GB/T 1236 (IDT ISO 5801)，採用A型風室吸氣試驗裝置，風機運用浦力特導風圈並不帶防護測得，換算到標準大氣壓20°C時的性能，所標壓力為葉輪靜壓psf。使用時，靜壓勿大於對應曲線末端。

七、性能參數

參數表所列參數，為風量曲線測試結果中最高靜壓效率時的參數，該靜壓力參數下風機能在規定的環境溫度(熱交換空氣溫度)下長時間運行，若其能效值N>=40，表明該規格風機能效已達ERP2015；未注能效值N，表明該規格風機無需考核ERP2015。噪聲為自由狀態時風機出(45°)1米處的實測值。在非標稱電壓下，運行參數略有偏差，以規格書為準。

八、單相電機內均安裝有熱保護器，其動作溫度為B級-130±5°C，F級-150±5°C。三相電機若需安裝熱保護器，訂貨時應說明。

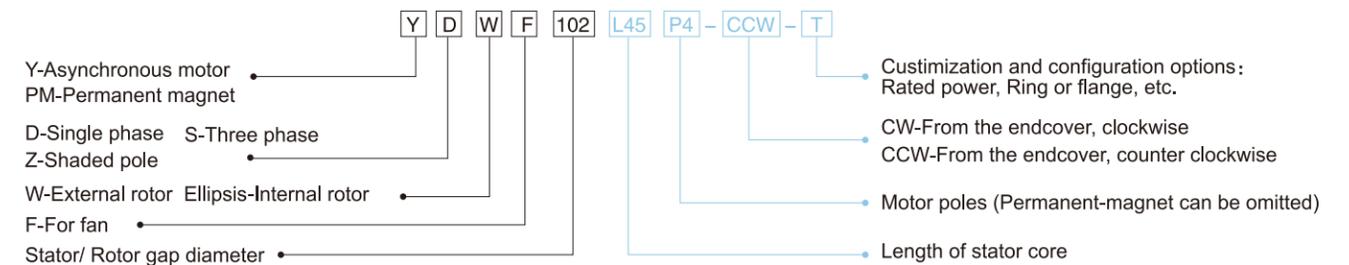
九、當客戶需對外轉子機進行抽頭調速時，為保證低速檔的滑差性能要求，高速檔的轉速和風量相對於常規產品會有所調低。

十、常規產品引出線長度為0.8~1米，特殊長度及裝接線盒需特殊說明。

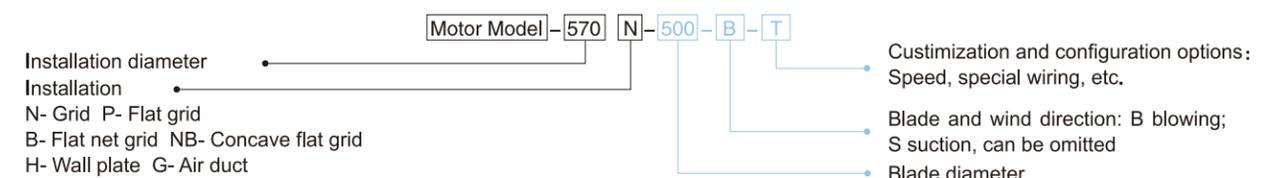
十一、冷風機電機需經特殊工藝處理，以適應低溫潮濕環境工作，訂貨時需說明。

十二、所提供圖片和尺寸僅供參考，具體以浦力特樣機和規格書為準。

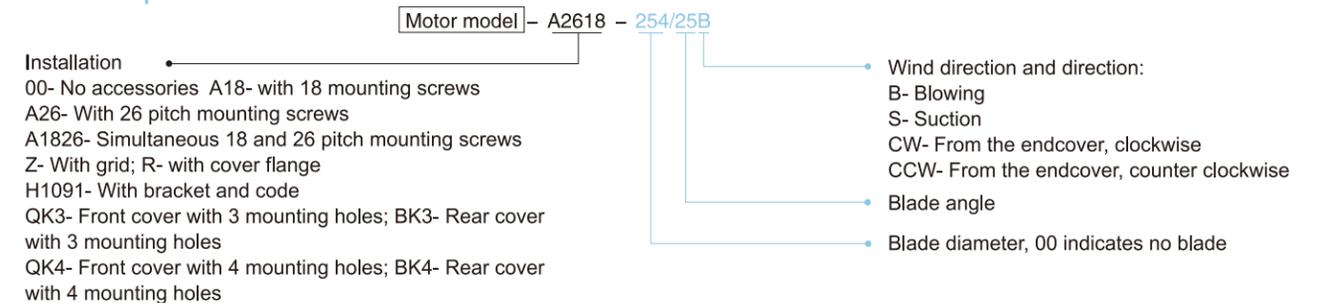
I. Motor



II. Axial fan model



III. Shaded pole motor



IV. Voltage

The allowed working voltage fluctuation range for single phase fan and 380v/50Hz three phase fan is ±5%, while ±10% for 400v/50Hz three phase fan; the allowed working voltage fluctuation range for 60Hz fan is from -10% to +20%.

V. Airflow direction

The regular product for axial fan is suction type: air flows from the blade through the grid.

VI. Airflow curve

According to GB/T 1236 (IDT ISO 5801) and using A type wind room air suction test device. The airflow curve is measured by PULITE wall plate without guard, calculating the performance value under standard atmosphere 20°C. The value here is the impeller static pressure psf. The static pressure should not be higher than the curve end during application.

VII. Performance parameter

The listed parameter is measured at the highest static pressure efficiency, when the fan is able to run for long time under regulated environment temperature. If the energy efficiency value ≥ 40, then the energy efficiency for the fan is ErP 2015. If N is not mentioned, it means this type of fan has no request on ErP 2015. The noise is measured at one meter place from the fan outlet (45°) when it runs freely. But error happens under irregular voltage please refer to the specification.

VIII. Single phase motor is usually equipped with a thermal protector, the operating temperature is level B-130±5°C, level F-150±5°C. If you need to install thermal protector for three phase motor, please specify.

IX. When the client needs to do tapping speed-regulation to the external rotor motor, the max. rotation speed and airflow volume shall be reduced compared with regular products to meet the low speed slip differential performance requirements.

X. The length of the lead wire for regular products is 0.8~1m, special requests on the length and junction box shall be specified.

XI. The cold air blower motor must be processed by special technology to adapt to the low temperature and humidity environment. Please specify when purchasing.

XII. The provided photos and dimensions are for reference only, please refer to the PULITE sample fan and specification for details.

CUSTOMIZED OPTIONS

特殊產品訂貨說明

接線圖

WIRING DIAGRAM

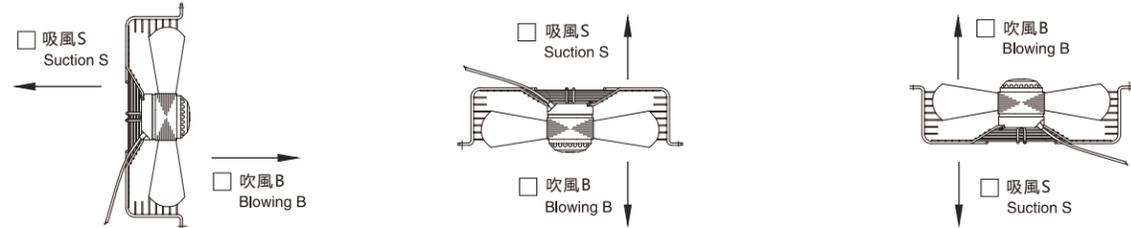
需方Customer: _____ 聯系入Contactor: _____ 電話Tel: _____ E-mail: _____ 日期Date: _____

一、客戶提供資料 Information form customers

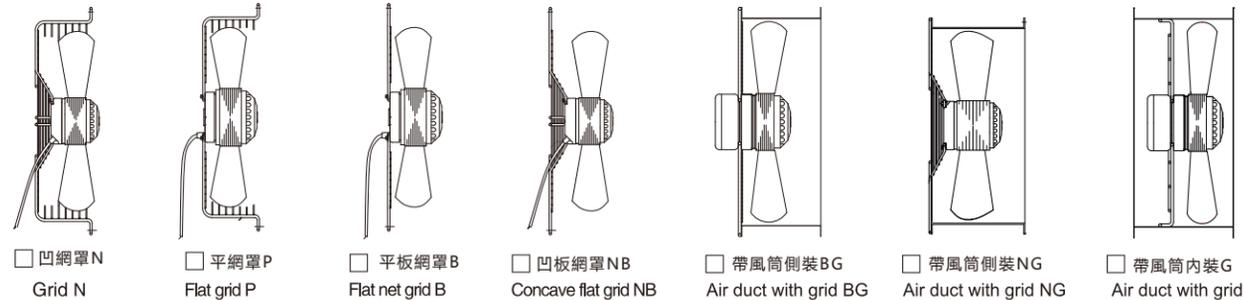
電壓頻率 Voltage frequency	1~單相 1~ single phase	V	Hz	± %	3~三相 3~ three phase	V	Hz	± %
		V	Hz	± %		V	Hz	± %
調速 Adjustable	並頭二速 Dual speed paralleling	<input type="checkbox"/> 抽頭二速 Dual speed tapping	<input type="checkbox"/> 抽頭三速 Tri-speed tapping	<input type="checkbox"/> 不變速 Constant speed	Y/Δ 調速 Y/Δ transform speed	<input type="checkbox"/> Y/Δ 雙電壓 Y/Δ dual voltage	<input type="checkbox"/> 變頻 Frequency conversion	<input type="checkbox"/> 不變速 Constant speed
		<input type="checkbox"/> SCR調速 SCR speed	<input type="checkbox"/> 不變速 Constant speed	<input type="checkbox"/> 不變速 Constant speed		<input type="checkbox"/> 不變速 Constant speed	<input type="checkbox"/> 不變速 Constant speed	<input type="checkbox"/> 不變速 Constant speed
性能要求 Performance requirement	<input type="checkbox"/> 按參數要求 By parameter	pa	m³/h	r/min	W	<input type="checkbox"/> 無要求 No requirement	<input type="checkbox"/> 無要求 No requirement	<input type="checkbox"/> 無要求 No requirement
	按浦力特 _____ 樣本曲線 According to MaEr _____ sample curve	pa	m³/h	r/min	W	<input type="checkbox"/> ERP2015	<input type="checkbox"/> 按附圖曲線要求 Requirements according to curve	<input type="checkbox"/> 按附圖曲線要求 Requirements according to curve
出線 Leading wire outlet	<input type="checkbox"/> 帶接線盒 Junction box	<input type="checkbox"/> 帶引出線 Leading wire _____ m	<input type="checkbox"/> 熱保護器 Thermal Protector	<input type="checkbox"/> 內置 Built-in	<input type="checkbox"/> 外置 Built-out	<input type="checkbox"/> 空氣溫度°C Air temperature°C	<input type="checkbox"/> 空氣溫度°C Air temperature°C	<input type="checkbox"/> 空氣溫度°C Air temperature°C
運行環境 Operating environment	<input type="checkbox"/> 室內 Indoor	<input type="checkbox"/> 室外 Outdoor	<input type="checkbox"/> 冷凝器 Condenser	<input type="checkbox"/> 菌菇庫 Mushroom fruiting house	<input type="checkbox"/> 冷房 Refrigeration house	<input type="checkbox"/> 空氣乾燥器 Air dryer	<input type="checkbox"/> 空調室外機 Outdoor air conditioning	<input type="checkbox"/> 其他 Other

二、安裝方式及風向 Installation and Air direction

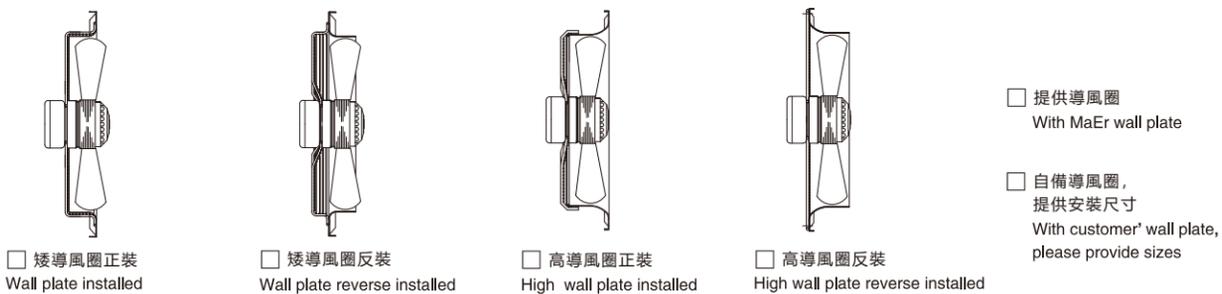
- 垂直安裝 Vertical installation
- 端蓋向上安裝 Upwards horizontal installation
- 端蓋向下安裝 Downwards horizontal installation



三、網罩和風筒 Grid and duct



四、導風圈 Wall plate



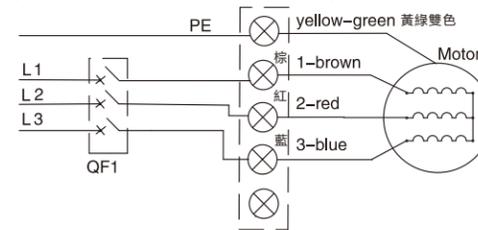
五、其它 Others

附 _____ 頁 _____ Pages enclosed

本文檔共 _____ 頁 Totally _____ page

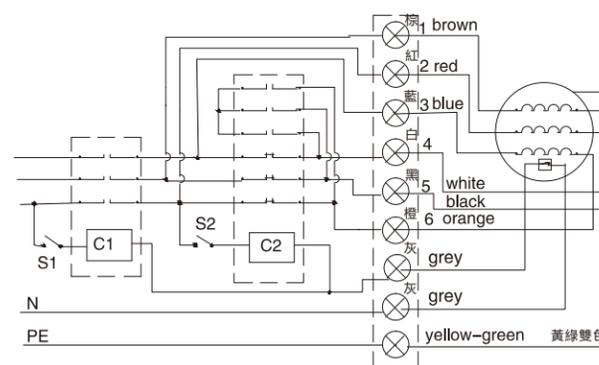
1、普通三相風機接線圖

Wiring diagram for three phase motor common wiring, without TP



2、三相Y/Δ運行、帶熱保護器風機接線圖

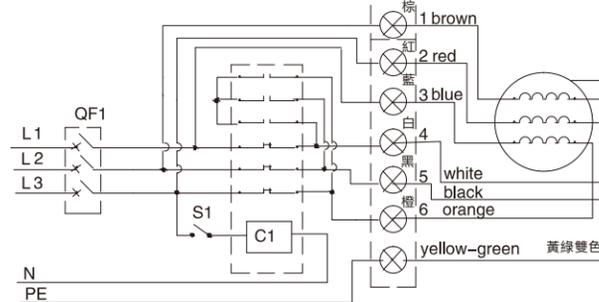
Wiring diagram for three phase motor with Y/Δ transformation, with TP



C1-運行控制接觸器, S1接通, 風機運行。
C2-Y/Δ運行控制接觸器, S2斷開, Δ接法; S1接通, Y接法。
C1-Contactor, fan runs when S1 ON.
C2-Y/Δ transformer, Δ circuit when S2 OFF; Y circuit when S2 ON.

3、三相Y/Δ運行、不帶熱保護器風機接線圖

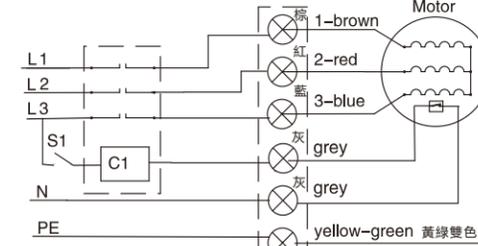
Wiring diagram for three phase motor with Y/Δ transformation, without TP.



QF1-運行控制空氣開關, QF1接通, 風機運行。
C1-Y/Δ運行控制接觸器, S1斷開, Δ接法; S1接通, Y接法。
QF1- Air circuit-breaker, fan runs when QF1 ON.
C1- Y/Δ transformer, Δ circuit when S1 OFF; Y circuit when S1 ON.

4、三相風機帶熱保護器風機接線圖

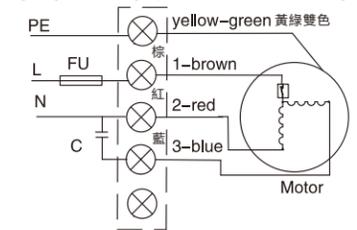
Wiring diagram for three phase motor with TP



C1-運行控制接觸器, S1接通, 風機運行。
C1-Contactor, fan runs when S1 ON.

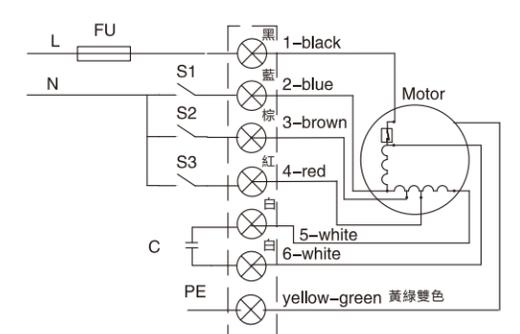
5、普通單相風機接線圖

Wiring diagram for single phase motor common wiring



6、單相抽頭調速風機接線圖

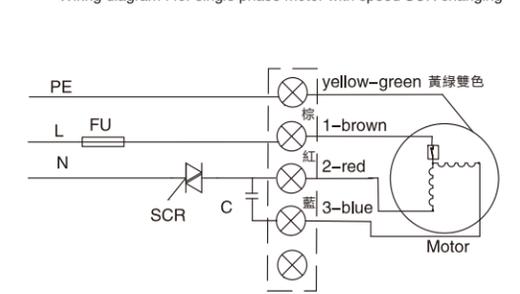
Wiring diagram for single phase motor with speed tapping changing



警告:
S1、S2、S3 必須互鎖, 每時只限於一只合上。
S1、S2、S3 分別為高、中、低速檔開關。電動機起動應由 S1 完成。
NOTICE:
S1, S2, S3 must be locked down by each other, each time only one switch can be turn ON.
S1, S2, S3 are switches for HIGH, MIDDLE and LOW speed each.
Motor running should be started from S1 ON circuit.

7、單相風機SCR調速接線圖I

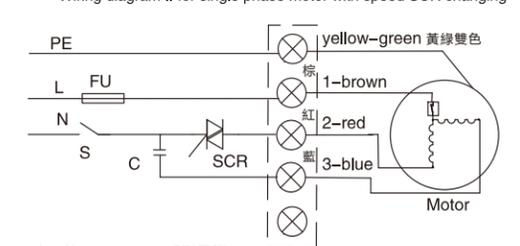
Wiring diagram I for single phase motor with speed SCR changing



僅適用於67, 68, 74系列電機。
Only for motor series 67, 68, 74.

8、單相風機SCR調速接線圖II

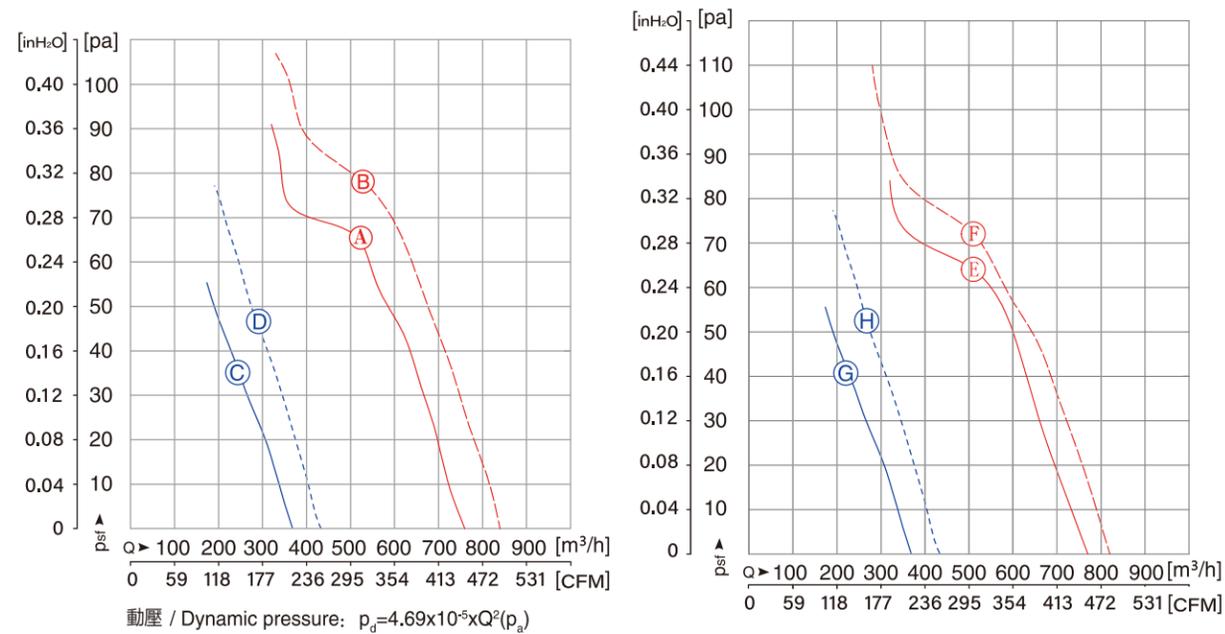
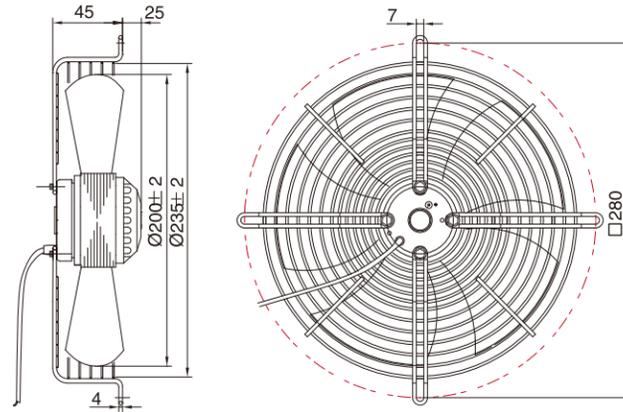
Wiring diagram II for single phase motor with speed SCR changing



適用於67, 68, 74, 102系列電機。
For motor series 67, 68, 74 and 102.

Ø 200 AC AXIAL FAN

外轉子軸流風機

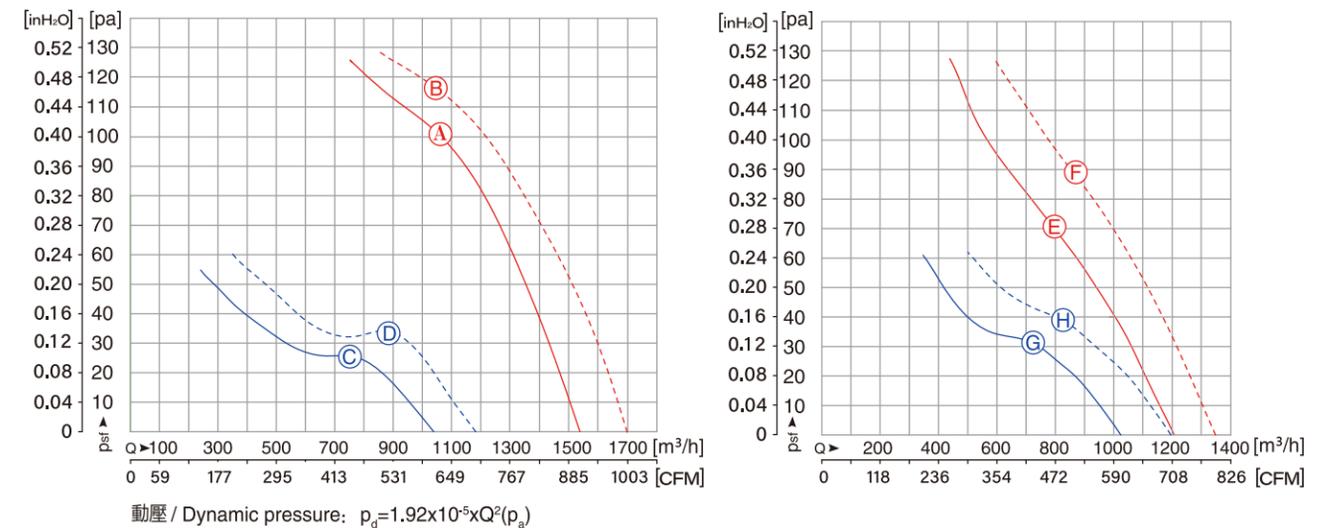


型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YDWF67L15P2-280P-200	1~220	50	2	(A)	55	2456	0.24	66	-40~+80	—	—	66	
				(B)	72	2652	0.32	78	-40~+80	—	—	68	
YDWF68L15P4-280P-200	1~220	50	1.5	(C)	27	1399	0.13	37	-40~+80	—	—	53	
				(D)	29	1664	0.14	46	-40~+80	—	—	54	
YSWF68L15P2-280P-200	3~380	50	—	(E)	57	2322	0.12	64	-40~+75	—	—	66	
				(F)	63	2435	0.11	72	-40~+90	—	—	68	
YSWF68L15P4-280P-200	3~380	50	—	(G)	36	1443	0.14	42	-40~+90	—	—	53	
				(H)	25	1723	0.10	52	-40~+90	—	—	54	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

外轉子軸流風機

Ø 250 AC AXIAL FAN



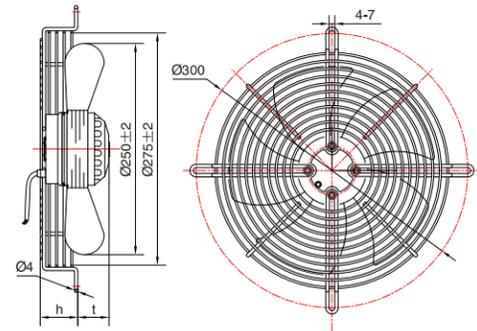
型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YDWF67L25P2-□-250	1~220	50	3	(A)	114	2579	0.50	101	-40~+75	—	—	68	
				(B)	154	2732	0.67	117	-40~+80	—	—	70	
YDWF68L25P4-□-250	1~220	50	2	(C)	45	1357	0.21	25	-40~+80	—	—	54	
				(D)	62	1581	0.29	34	-40~+80	—	—	55	
YSWF68L25P2-□-250	3~380	50	—	(E)	92	2616	0.24	71	-40~+80	—	—	68	
				(F)	103	2876	0.20	89	-40~+85	—	—	70	
YSWF68L25P4-□-250	3~380	50	—	(G)	52	1387	0.13	31	-40~+90	—	—	54	
				(H)	61	1579	0.13	39	-40~+90	—	—	55	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 250 INSTALLATION ACCESSORIES 安裝附件

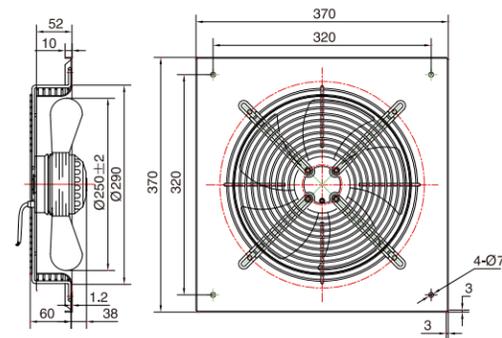
外轉子軸流風機 Ø 300 AC AXIAL FAN

□-300P



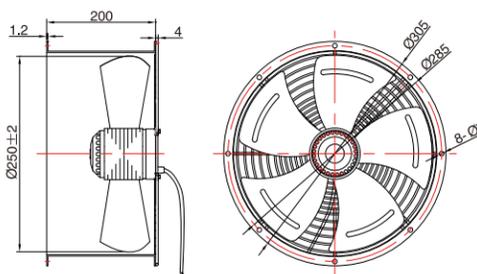
平網罩 Flat screen grid 300P			
型號 MODEL	h	t	
YDWF67L25P2-300P-250	45	35	
YD(S)WF68L25P4-300P-250	45	35	
YSWF68L25P2-300P-250	45	35	

□-320H



帶導風圈 Wall plate 320H			
型號 MODEL			
YDWF67L25P2-320H-250			
YD(S)WF68L25P4-320H-250			
YSWF68L25P2-320H-250			

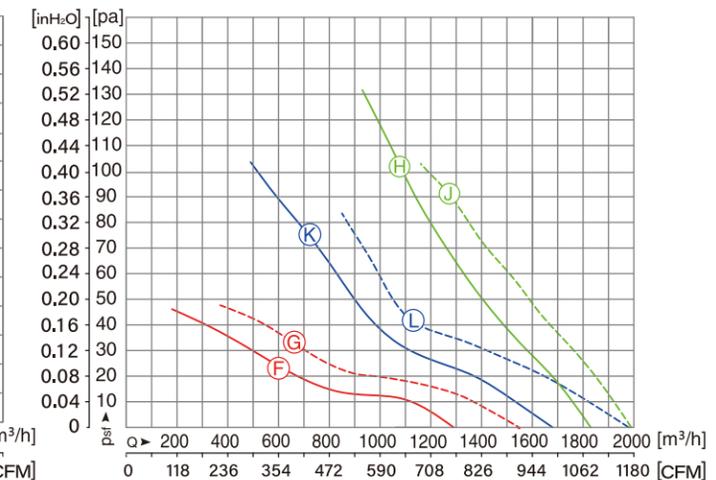
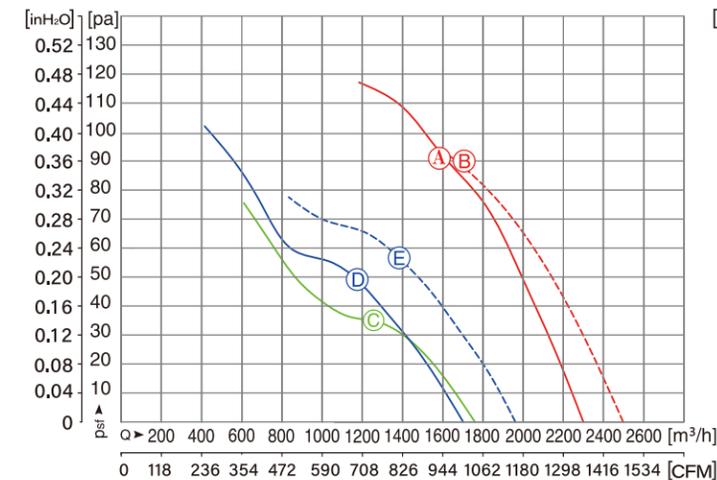
□-285BG



帶風筒 Air duct 285BG			
型號 MODEL			
YDWF67L25P2-285BG-250			
YD(S)WF68L25P4-285BG-250			
YSWF68L25P2-285BG-250			

□- 其他安裝附件 Others

平板網罩 Flat net grid 300B			
型號 MODEL	h	t	
YDWF67L25P2-300B-250	0	75	
YD(S)WF68L25P4-300B-250	0	75	
YSWF68L25P2-300B-250	0	75	



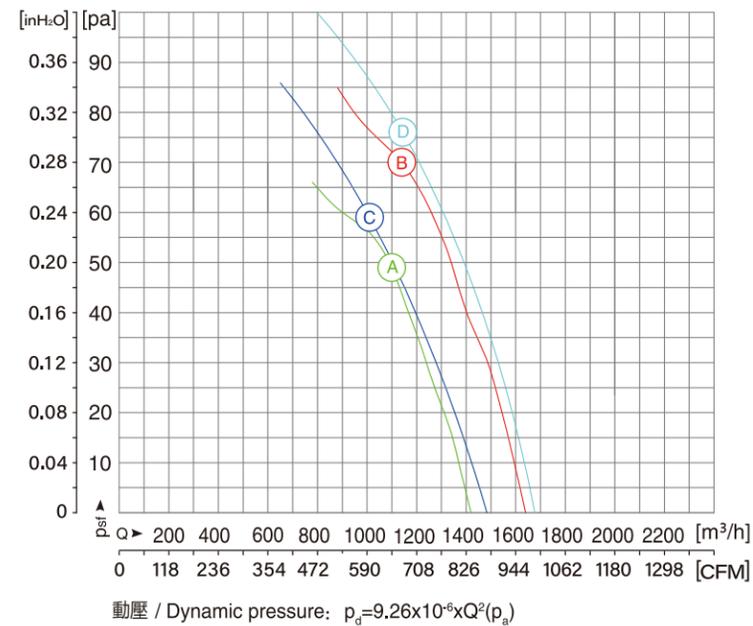
動壓 / Dynamic pressure: $p_d = 9.26 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YDWF67L35P2-□-300	1~220	50	4	A	168	2592	0.73	92	-40 ~ +70	—	—	70	
		60		B	239	259	1.04	91	-40 ~ +65	—	—	73	
YDWF68L35P4-□-300	1~220	50	3	C	89	1354	0.41	35	-40 ~ +75	—	—	59	
		60		D	88	1355	0.37	49	-40 ~ +75	—	—	58	
		60		E	112	1546	0.48	57	-40 ~ +80	—	—	61	
YDWF68L35P6-□-300	1~220	50	2	F	53	886	0.24	26	-40 ~ +80	—	—	55	
		60		G	66	1007	0.30	33	-40 ~ +80	—	—	56	
YSWF68L35P2-□-300	3~380	50	—	H	169	2384	0.32	104	-40 ~ +75	—	—	70	
		60		J	196	2610	0.33	91	-40 ~ +80	—	—	73	
YSWF68L35P4-□-300	3~380	50	—	K	108	1345	0.26	76	-40 ~ +85	—	—	58	
		60		L	106	1596	0.23	41	-40 ~ +85	—	—	62	

註：性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

Ø 300 AC AXIAL FAN

外轉子軸流風機



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YDWF68L35P4-360N-300	1~220	50	3	A	88	1374	0.41	49	-40~+75	—	—	58	連體風葉 Siamese fan
				B	114	1555	0.52	70	-40~+80	—	—	62	
YSWF68L35P4-360N-300	3~380	50	—	C	85	1372	0.23	59	-40~+80	—	—	58	連體風葉 Siamese fan
				D	102	1552	0.21	76	-40~+80	—	—	62	

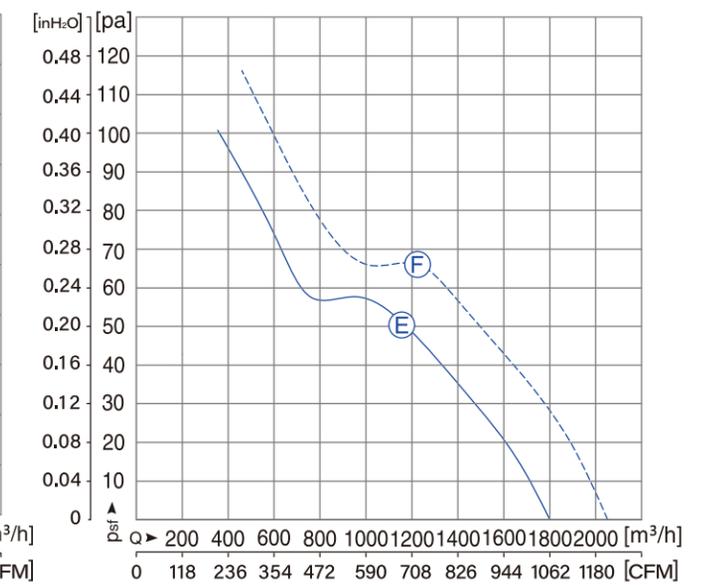
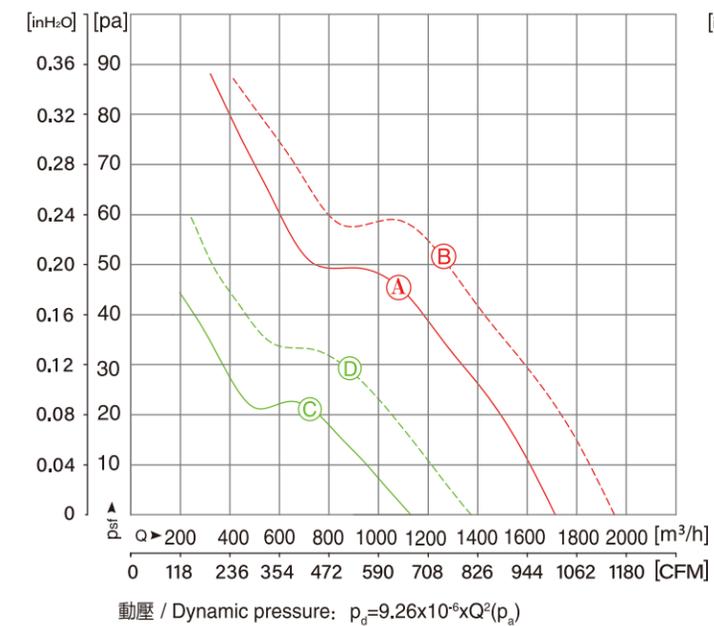
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

外轉子軸流風機

Ø 300 AC AXIAL FAN



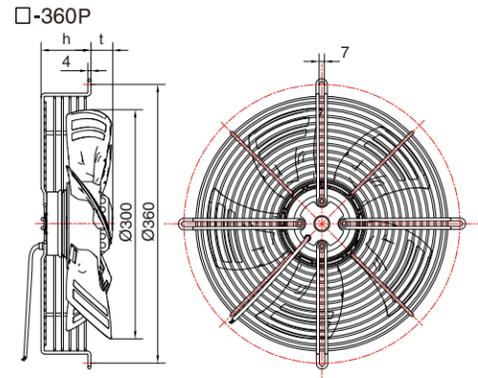
葉輪材質：塑料
Impeller Material: Plastic



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YDWF68L35P4-□-300-PA	1~220	50	3	A	75	1320	0.34	45	-40~+75	18.21	32	57	
				B	99	1464	0.46	51	-40~+75	22.47	29	60	
YDWF68L35P6-□-300-PA	1~220	50	2	C	49	924	0.23	21	-40~+80	8.78	23.3	54	
				D	60	1078	0.27	29	-40~+80	11.89	25.8	55	
YSWF68L35P4-□-300-PA	3~380	50	—	E	89	1365	0.25	51	-40~+80	18.40	31.3	58	
				F	104	1547	0.22	66	-40~+80	21.49	34	61	

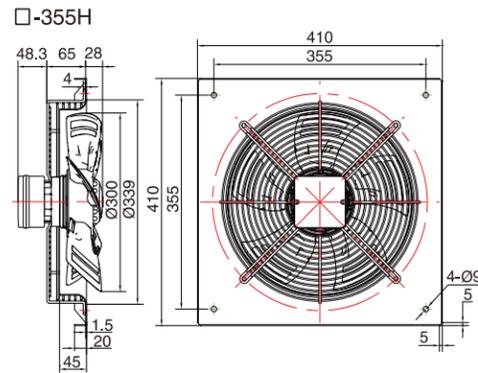
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 300 INSTALLATION ACCESSORIES 安裝附件

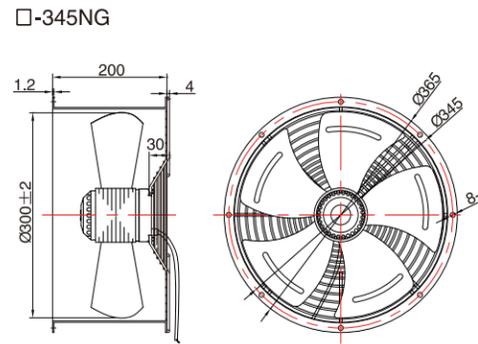


常規凹網罩 Concave grid 360N			
型號 MODEL	h	t	
YDWF67L35P2-360N-300	80	40	
YDWF68L35P4-360N-300	80	40	
YDWF68L35P6-360N-300	80	40	
YSWF68L35P2-360N-300	80	40	
YSWF68L35P4-360N-300	80	40	

平網罩 Flat Screen grid 360P			
型號 MODEL	h	t	
YDWF67L35P2-360P-300	65	30	
YDWF68L35P4-360P-300	65	30	
YSWF68L35P2-360P-300	65	30	
YSWF68L35P4-360P-300	65	30	



帶導風圈 Wall plate 355H			
型號 MODEL			
YDWF67L35P2-355H-300			
YDWF68L35P4-355H-300			
YDWF68L35P6-355H-300			
YSWF68L35P2-355H-300			
YSWF68L35P4-355H-300			



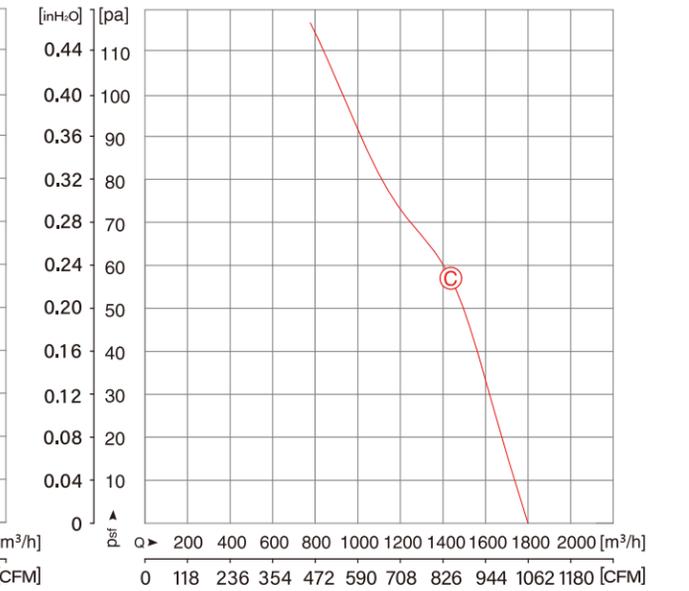
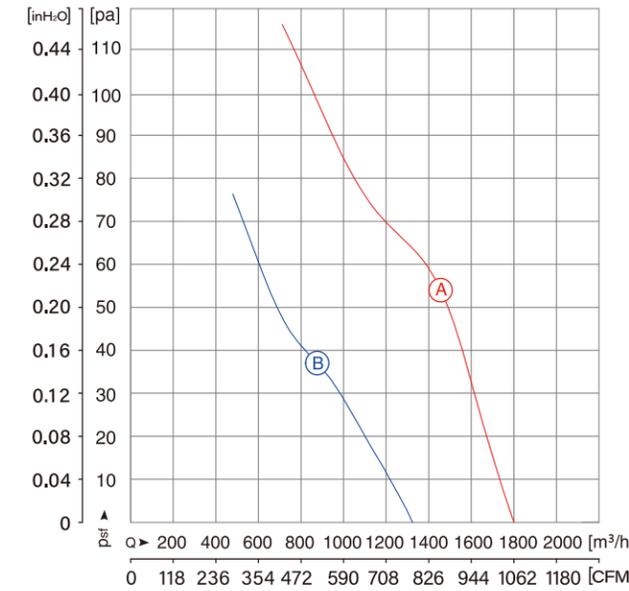
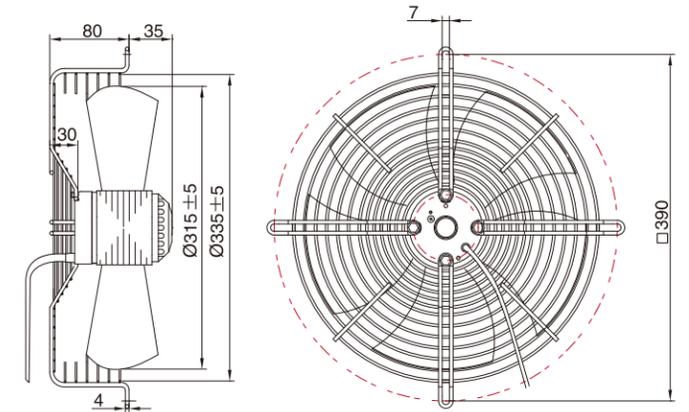
帶風筒 Air duct 345NG			
型號 MODEL			
YDWF67L35P2-345NG-300			
YDWF68L35P4-345NG-300			
YDWF68L35P6-345NG-300			
YSWF68L35P2-345NG-300			
YSWF68L35P4-345NG-300			

□- 其他安裝附件 Others

平網罩 Flat screen grid 360P			平板網罩 Flat net grid 360B			凹板網罩 Concave flat grid 360NB		
型號 MODEL	h	t	型號 MODEL	h	t	型號 MODEL	h	t
YDWF67L35P2-360P-300	65	25	YDWF67L35P2-360B-300	—	90	YDWF67L35P2-360NB-300	—	120
YDWF68L35P4-360P-300	65	25	YDWF68L35P4-360B-300	—	90	YDWF68L35P4-360NB-300	—	120
YDWF68L35P6-360P-300	65	25	YDWF68L35P6-360B-300	—	90	YDWF68L35P6-360NB-300	—	120
YSWF68L35P2-360P-300	65	25	YSWF68L35P2-360B-300	—	90	YSWF68L35P2-360NB-300	—	120
YSWF68L35P4-360P-300	65	25	YSWF68L35P4-360B-300	—	90	YSWF68L35P4-360NB-300	—	120

外轉子軸流風機

Ø 315 AC AXIAL FAN



動壓 / Dynamic pressure: $p_d = 7.62 \times 10^{-6} \times Q^2 (p_a)$

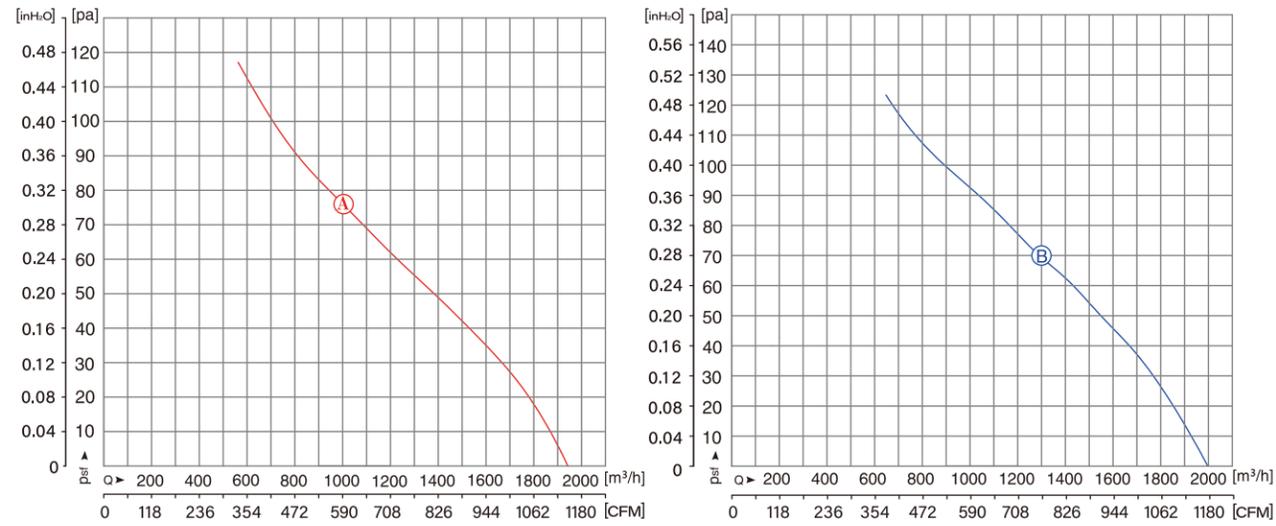
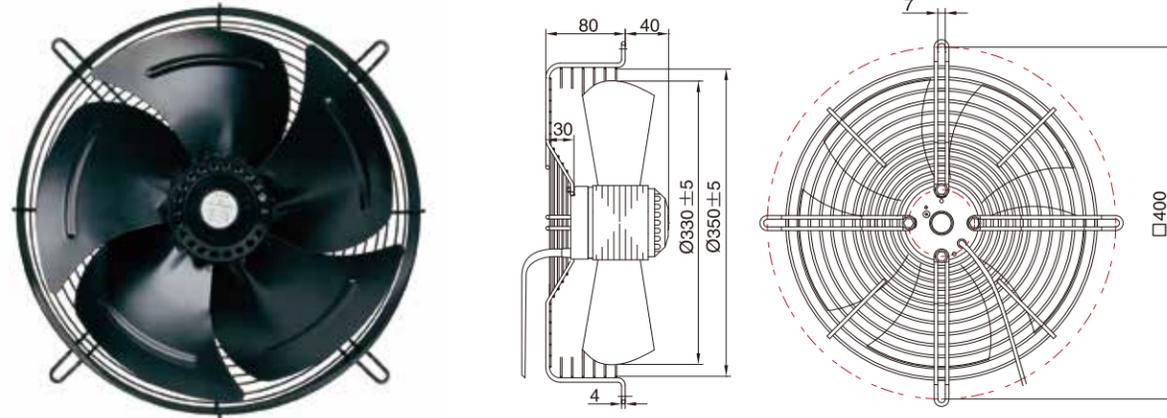
型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF68L35P4-390N-315	1~220	50	3	A	93	1327	0.42	54	-40~+75	—	—	60	
YDWF68L35P6-390N-315	1~220	50	2	B	60	920	0.29	37	-40~+85	—	—	60	
YSWF68L35P4-390N-315	3~380	50	—	C	87	1393	0.26	57	-40~+80	—	—	56	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 330 AC AXIAL FAN

外轉子軸流風機



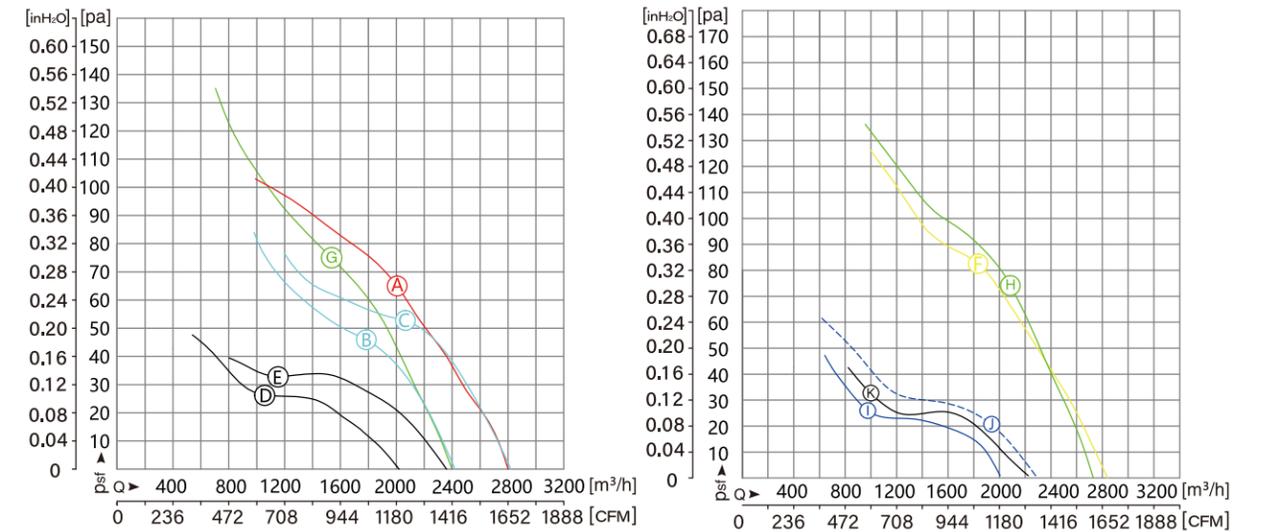
動壓 / Dynamic pressure: $p_d = 6.33 \times 10^{-6} \times Q^2 (p_a)$

型號	電壓	頻率	電容器	曲線	輸入功率	轉速	電流	靜壓	環境溫度	靜壓效率	能效值	噪音	備註
Model	Voltage	Frequency	Capacitor	Curve	Power	RPM	Current	Psf	Temp.	η_{sf}	EFF.Grade	Noise	Note
	V	Hz	$\mu F/450V$	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF68L40P4-400N-330	1~220	50	4	A	128	1342	0.63	76	-40~+75	—	—	60	
YSWF68L40P4-400N-330	3~380	50	—	B	113	1389	0.32	70	-40~+80	—	—	60	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

外轉子軸流風機

Ø 350 AC AXIAL FAN



動壓 / Dynamic pressure: $p_d = 5.0 \times 10^{-6} \times Q^2 (p_a)$

型號	電壓	頻率	電容器	曲線	輸入功率	轉速	電流	靜壓	環境溫度	靜壓效率	能效值	噪音	備註
Model	Voltage	Frequency	Capacitor	Curve	Power	RPM	Current	Psf	Temp.	η_{sf}	EFF.Grade	Noise	Note
	V	Hz	$\mu F/450V$	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF74L34P4-422N-350	1~220	50	4	A	147	1353	0.67	64	-40~+80	24.46	36.1	63	
YDWF74L34P4-422N-350	1~220	50	4	B	118	1387	0.56	46	-40~+80	—	—	62	
YDWF74L34P4-422N-350	1~220	60	4	C	161	1575	0.73	52	-40~+80	—	—	66	
YDWF74L34P6-422N-350	1~220	50	4	D	77	903	0.35	26	-40~+80	32.31	40.4	55	
YDWF74L34P6-422N-350	1~220	60	4	E	99	1018	0.47	33	-40~+80	30.31	37.4	56	
YSWF74L34P4-422N-350	3~380	50	—	F	164	1374	0.38	83	-40~+80	25.54	36.9	63	
YSWF74L34P4-422N-350	3~380	50	—	G	121	1397	0.28	74	-40~+80	26.72	40	63	
YSWF74L34P4-422N-350	3~380	60	—	H	160	1556	0.30	76	-40~+80	27.11	40	66	
YSWF74L34P6-□-350	3~380	50	—	I	90	922	0.25	25	-40~+80	—	—	57	
YSWF74L34P6-□-350	3~380	50	—	J	92	918	0.26	20	-40~+80	—	—	57	
YSWF74L34P6-□-350	3~380	60	—	K	107	1041	0.24	31	-40~+80	—	—	58	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 350 AC AXIAL FAN

外轉子軸流風機

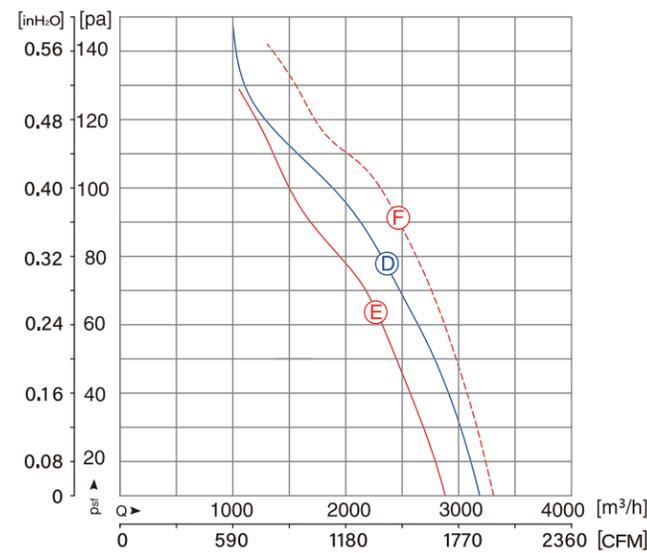
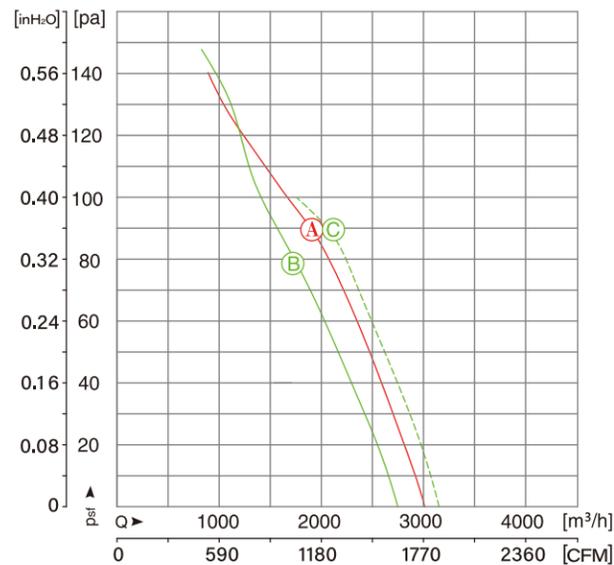


外轉子軸流風機

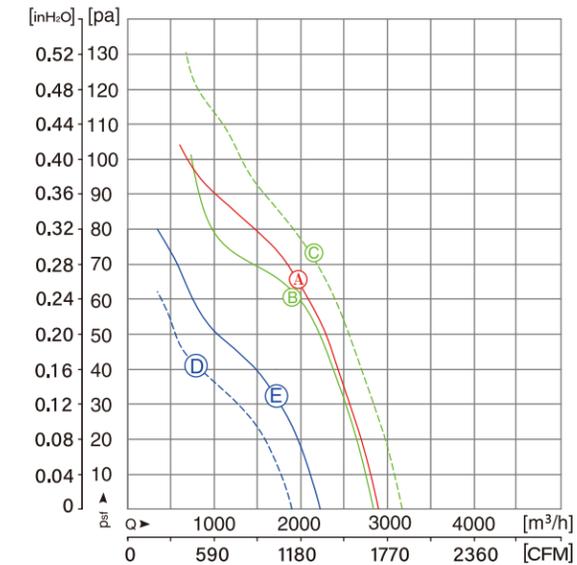
Ø 350 AC AXIAL FAN



葉輪材質: 塑料
Impeller Material: Plastic



動壓 / Dynamic pressure: $p_d = 5.0 \times 10^{-6} \times Q^2 (p_a)$



動壓 / Dynamic pressure: $p_d = 5.0 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF74L47P4-□-350	1~220	50	6	A	192	1381	0.80	90	-40~+70	24.87	40	64	
YDWF74L47P4-□-350	1~220	50	6	B	173	1375	0.82	79	-40~+80	22.22	32.2	63	
YDWF74L47P4-□-350	1~220	60	6	C	242	1533	1.09	90	-40~+80	21.28	31.4	65	
YSWF74L47P4-□-350	3~380	50	—	D	195	1383	0.46	77	-40~+80	24.37	35.3	64	
YSWF74L47P4-□-350	3~380	50	—	E	163	1397	0.44	64	-40~+90	22.84	34.1	62	
YSWF74L47P4-□-350	3~380	60	—	F	233	1584	0.45	92	-40~+90	24.52	34.8	65	

註: 性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF74L34P4-□-350-PA	1~220	50	4	A	162	1329	0.67	65	-40~+70	22.07	33	62	
YSWF74L34P4-□-350-PA	3~380	50	—	B	154	1364	0.35	61	-40~+70	21.39	32.7	61	
YSWF74L34P4-□-350-PA	3~380	60	—	C	211	1501	0.38	73	-40~+70	20.57	31.1	64	
YSWF74L34P6-□-350-PA	3~380	50	—	D	83	935	0.25	32	-40~+85	—	—	56	
YSWF74L34P6-□-350-PA	3~380	60	—	E	92	1077	0.23	41	-40~+85	—	—	57	

註: 性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

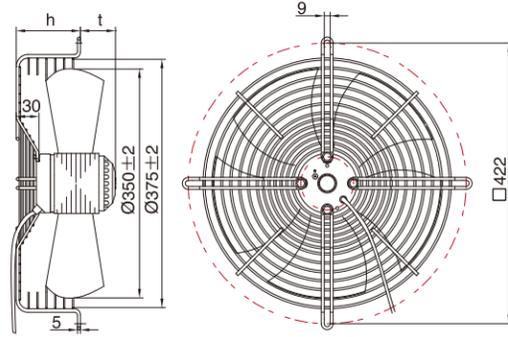
Ø 350 INSTALLATION ACCESSORIES

安裝附件

外轉子軸流風機

Ø 380 AC AXIAL FAN

□-422N



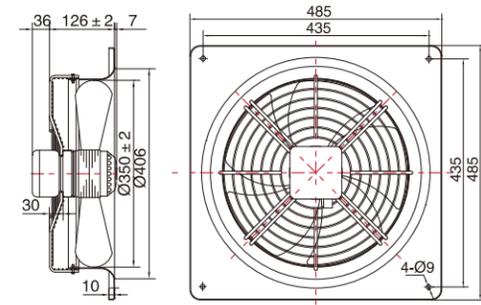
常規凹網罩 Concave grid 422N

型號 MODEL	h	t
YD(S)WF74L34P4-422N-350	80	52
YD(S)WF74L34P6-422N-350	80	52
YD(S)WF74L47P4-422N-350	80	67

平網罩 Flat Screen grid 422P

型號 MODEL	h	t
YDWF74L34P4-422P-350	75	32
YSWF74L35P4-422P-350	75	32
YD(S)WF74L47P4-422P-350	75	45

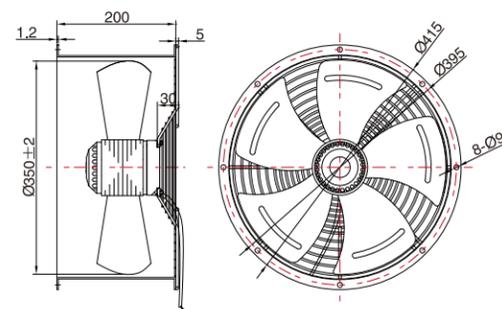
□-435H



帶導風圈 Wall plate 435H

型號 MODEL
YD(S)WF74L34P4-435H-350
YD(S)WF74L34P6-435H-350
YD(S)WF74L47P4-435H-350

□-395NG

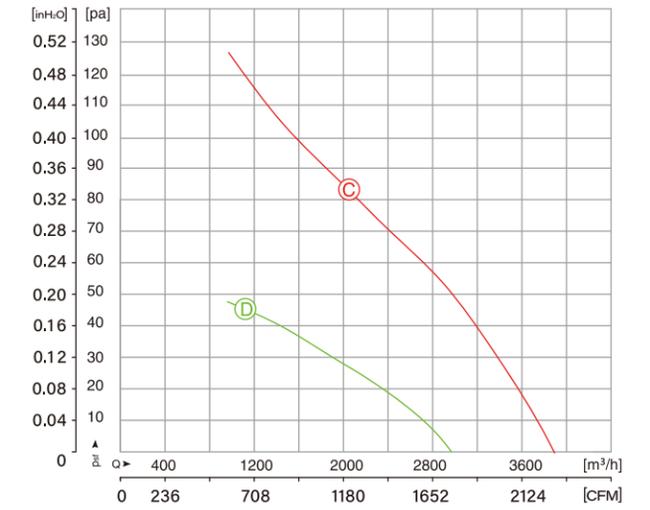
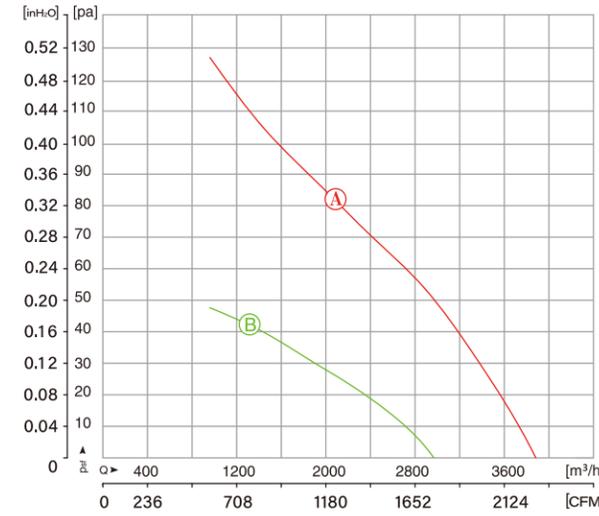
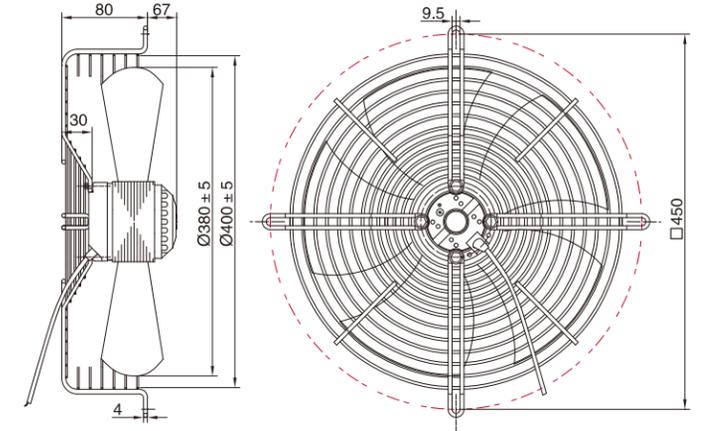


帶風筒 Air duct 395NG

型號 MODEL
YD(S)WF74L34P4-395NG-350
YD(S)WF74L34P6-395NG-350
YD(S)WF74L47P4-395NG-350

□- 其他安裝附件 Others

平網罩 Flat screen grid 422P75			平板網罩 Flat net grid 422B			平板網罩 Concave flat grid 422NB		
型號 MODEL	h	t	型號 MODEL	h	t	型號 MODEL	h	t
YD(S)WF74L34P4-422P-350	75	32	YD(S)WF74L34P4-422B-350	—	102	YD(S)WF74L34P4-422NB-350	—	132
YD(S)WF74L34P6-422P-350	75	32	YD(S)WF74L34P6-422B-350	—	102	YD(S)WF74L34P6-422NB-350	—	132
YD(S)WF74L47P4-422P-350	75	47	YD(S)WF74L47P4-422B-350	—	117	YD(S)WF74L47P4-422NB-350	—	147



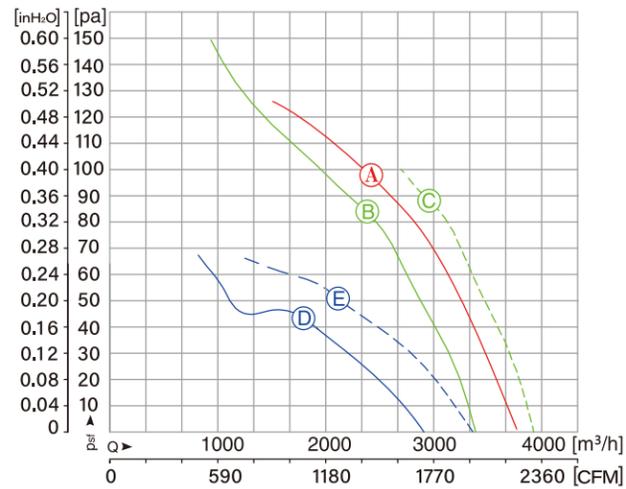
動壓 / Dynamic pressure: $p_d = 3.59 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF74L47P4-450N-380	1~220	50	6	A	185	1410	0.85	81	-40~+75	25.54	40	64	
YDWF74L47P6-450N-380	1~220	50	5	B	110	925	0.55	43	-40~+80	14.12	26.5	56	
YSWF74L47P4-450N-380	3~380	50	—	C	185	1410	0.46	83	-40~+85	24.92	35.9	64	
YSWF74L47P6-450N-380	3~380	50	—	D	110	925	0.35	45	-40~+85	13.64	26.0	56	

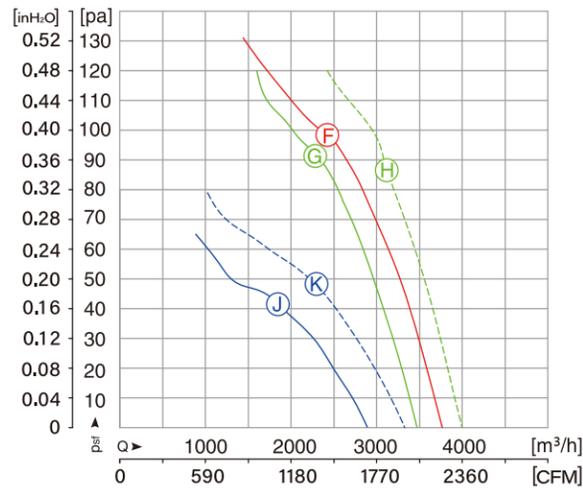
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 400 AC AXIAL FAN

外轉子軸流風機

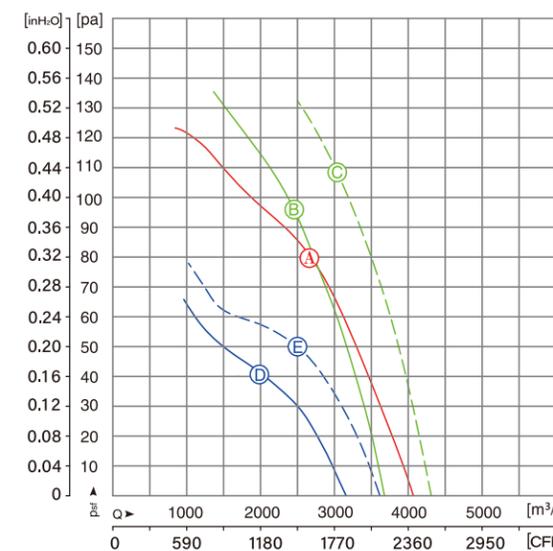


動壓 / Dynamic pressure: $p_d=2.93 \times 10^{-6} \times Q^2 (p_a)$

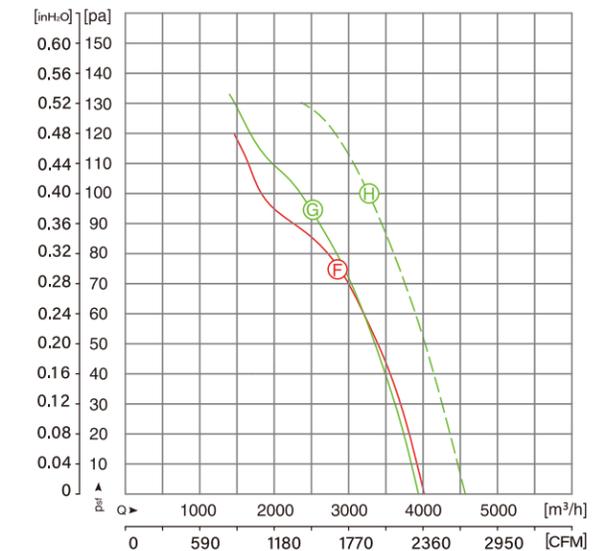


外轉子軸流風機

Ø 400 AC AXIAL FAN



動壓 / Dynamic pressure: $p_d=2.93 \times 10^{-6} \times Q^2 (p_a)$



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	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	
YDWF74L47P4-□-400	1~220	60	6	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	
YDWF74L47P6-□-400	1~220	60	5	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	
YSWF74L47P4-□-400	3~380	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	
YSWF74L47P6-□-400	3~380	60	—	K	146	1055	0.33	48	-40~+80	20.99	32.5	60	

註：性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	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	
YDWF74L60P4-□-400	1~220	60	8	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	
YDWF74L60P6-□-400	1~220	60	6	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	
YSWF74L60P4-□-400	3~380	60	—	H	307	1575	0.57	101	-40~+75	29.72	40	70	

註：性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

Ø 400 AC AXIAL FAN

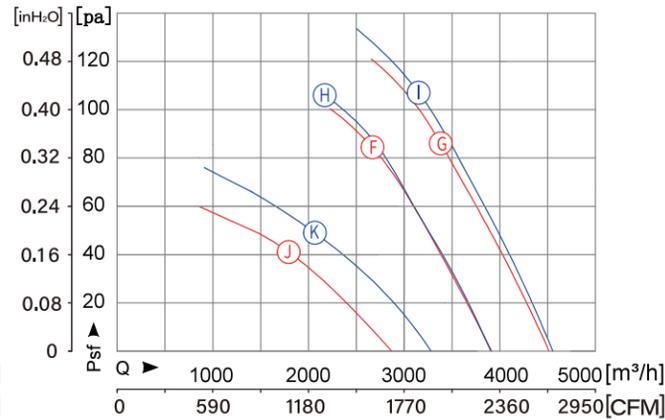
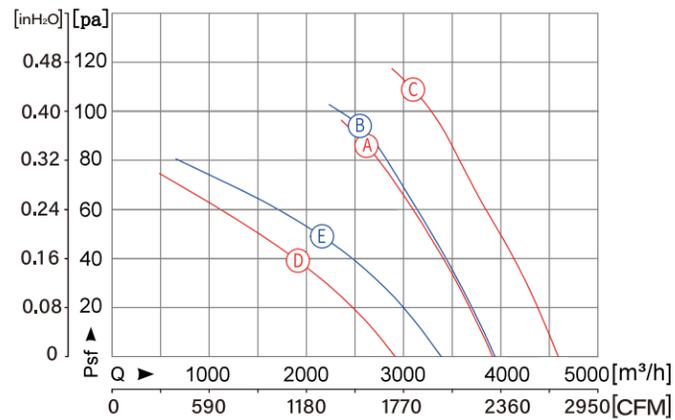
外轉子軸流風機

安裝附件

400 INSTALLATION ACCESSORIES



葉輪材質：塑料
Impeller Material: Plastic

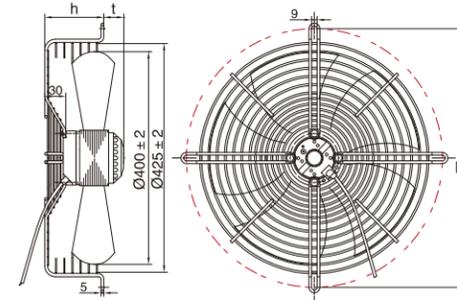


動壓 / Dynamic pressure: $p_d = 2.93 \times 10^{-6} \times Q^2 (\rho_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF74L47P4-□-400PA	1~220	50	6	A	207	1377	0.96	86	-40 ~ +80	30.18	41	58	
YDWF74L60P4-□-400PA	1~220	50	8	B	214	1381	0.98	94	-40 ~ +80	31.05	42	58	AC400 塑料風葉(二代) AC400 Plastic vane (second generation)
YDWF74L47P6-□-400PA	1~220	50	5	D	120	915	0.57	39	-40 ~ +80	16.43	28.6	58	EC400 塑料風葉(二代) EC400 Plastic vane (second generation)
		60		E	154	1019	0.68	49	-40 ~ +80	18.45	29.9	60	
YSWF74L47P4-□-400PA	3~380	50	—	F	202	1383	0.50	85	-40 ~ +80	31.11	42	58	AC400 塑料風葉(二代) AC400 Plastic vane (second generation)
		60		G	280	1546	0.53	106	-40 ~ +75	31.94	42	60	
YSWF74L60P4-□-400PA	3~380	50	—	H	203	1399	0.53	86	-40 ~ +80	31.92	43	58	EC400 塑料風葉(二代) EC400 Plastic vane (second generation)
		60		I	287	1599	0.56	107	-40 ~ +75	32.64	43	60	
YSWF74L47P6-□-400PA	3~380	50	—	J	126	919	0.36	41	-40 ~ +80	16.09	28	58	EC400 塑料風葉(二代) EC400 Plastic vane (second generation)
		60		K	157	1033	0.34	49	-40 ~ +80	17.90	29.2	60	

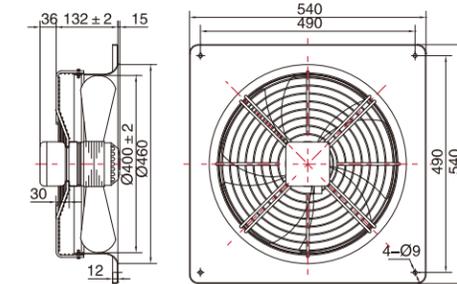
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

□-470N



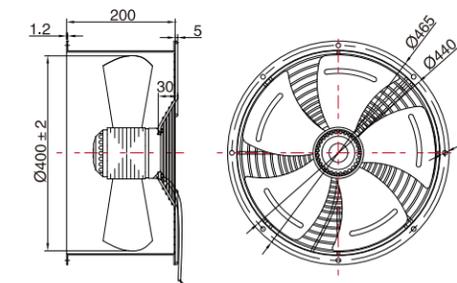
型號 MODEL	h	t
YD(S)WF74L47P4-470N-400	90	57
YD(S)WF74L47P6-470N-400	90	57
YD(S)WF74L60P4-470N-400	90	70
YD(S)WF74L60P6-470N-400	90	70

□-490H



型號 MODEL	h	t
YD(S)WF74L47P4-490H-400	—	—
YD(S)WF74L47P6-490H-400	—	—
YD(S)WF74L60P4-490H-400	—	—
YD(S)WF74L60P6-490H-400	—	—

□-440NG



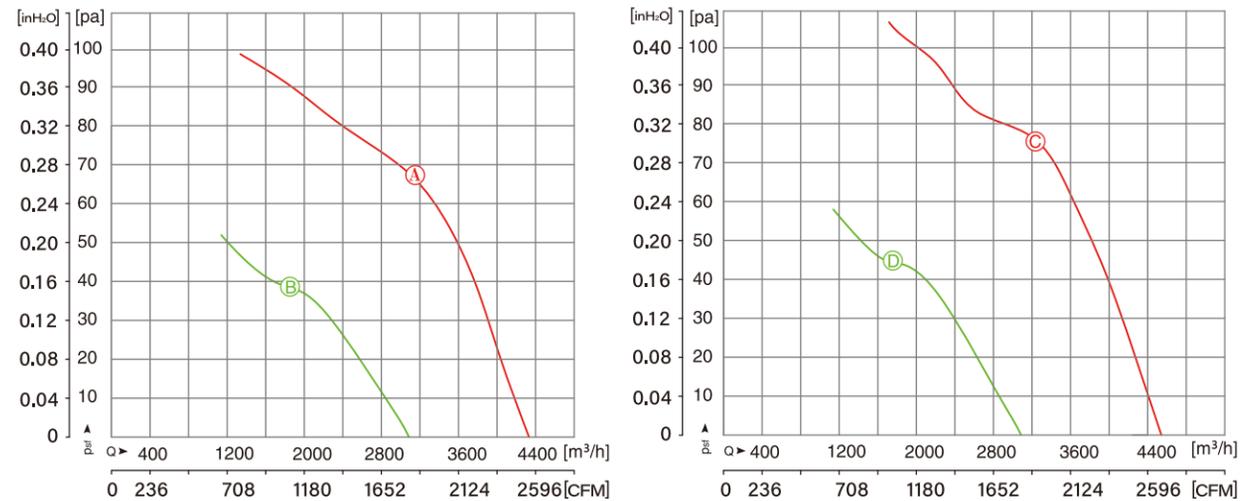
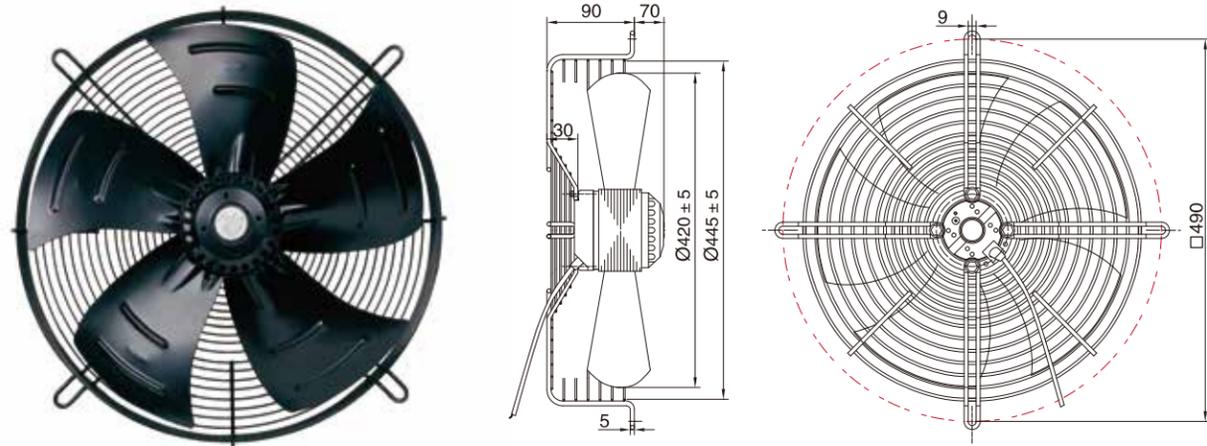
型號 MODEL	h	t
YD(S)WF74L47P4-440NG-400	—	—
YD(S)WF74L47P6-440NG-400	—	—
YD(S)WF74L60P4-440NG-400	—	—
YD(S)WF74L60P6-440NG-400	—	—

□- 其他安裝附件 Others

型號 MODEL	h	t	型號 MODEL	h	t	型號 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

Ø 420 AC AXIAL FAN

外轉子軸流風機



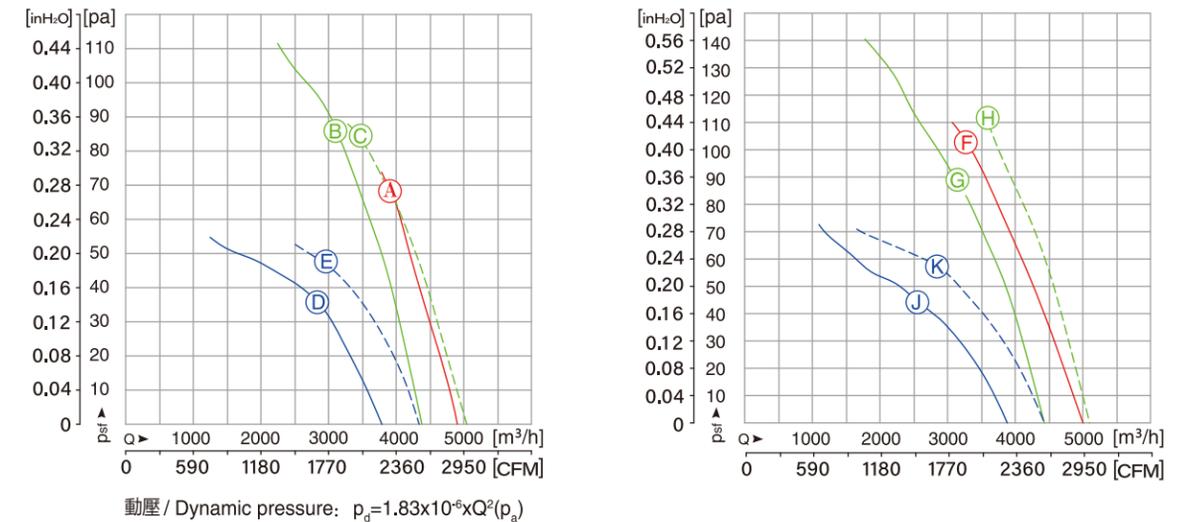
動壓 / Dynamic pressure: $p_d = 2.41 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YDWF74L60P4-490N-420	1~220	50	8	A	250	1341	1.11	67	-40~+80	21.48	32.0	68	
YDWF74L60P6-490N-420	1~220	50	6	B	150	892	0.72	38	-40~+75	21.96	21.9	59	
YSWF74L60P4-490N-420	3~380	50	—	C	251	1372	0.57	76	-40~+80	10.35	32.6	68	
YSWF74L60P6-490N-420	3~380	50	—	D	155	910	0.51	45	-40~+75	9.68	21.1	59	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

外轉子軸流風機

Ø 450 AC AXIAL FAN



動壓 / Dynamic pressure: $p_d = 1.83 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YDWF74L60P4-□-450	1~220	50	8	A	249	1339	1.13	68	-40~+80	30.47	40.5	69	
YDWF74L60P4-□-450	1~220	50	8	B	249	1362	1.14	86	-40~+80	30.03	40.1	68	
YDWF74L60P4-□-450	1~220	60	8	C	355	1424	1.61	85	-40~+80	22.78	31.8	69	
YDWF74L60P6-□-450	1~220	50	6	D	149	891	0.70	36	-40~+70	19.21	30.7	60	
YDWF74L60P6-□-450	1~220	60	6	E	191	981	0.87	47	-40~+75	20.19	31.0	62	
YSWF74L60P4-□-450	3~380	50	—	F	290	1328	0.59	103	-40~+70	32.36	42.0	69	
YSWF74L60P4-□-450	3~380	50	—	G	240	1371	0.54	91	-40~+80	32.08	41.2	68	
YSWF74L60P4-□-450	3~380	60	—	H	344	1541	0.63	112	-40~+80	32.53	42.7	69	
YSWF74L60P6-□-450	3~380	50	—	J	166	912	0.51	45	-40~+75	19.05	30.2	60	
YSWF74L60P6-□-450	3~380	60	—	K	210	1029	0.46	58	-40~+80	21.60	32.1	62	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 450 AC AXIAL FAN

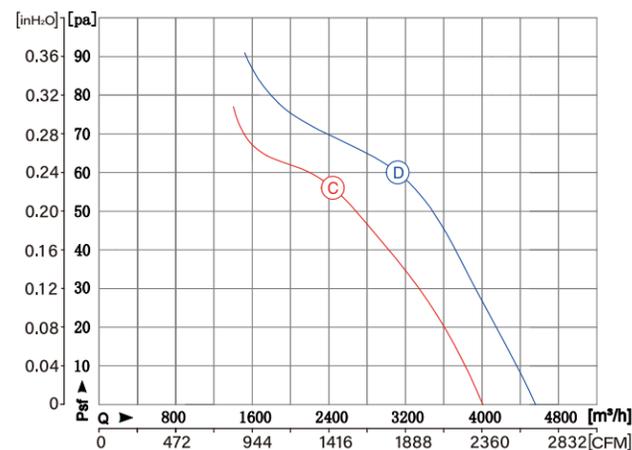
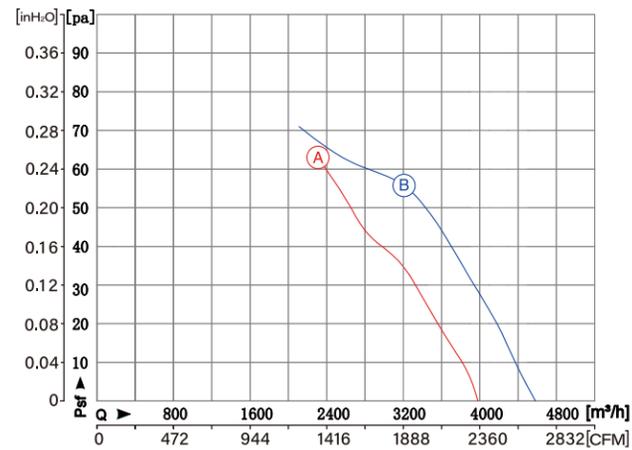
外轉子軸流風機

安裝附件

Ø 450 INSTALLATION ACCESSORIES



葉輪材質: 塑料
Impeller Material: Plastic

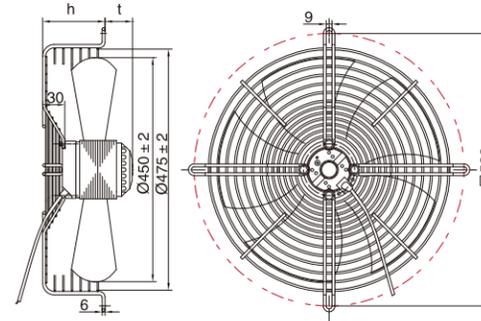


動壓 / Dynamic pressure: $p_d = 1.83 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF74L60P6-□-450-PA	1~220	50	6	A	176	888	0.81	63	-40~+70	—	—	58	塑料風葉(二代) Plastic vane (second generation)
		60		B	230	1000	1.06	57	-40~+70	—	—	60	
YSWF74L60P6-□-450-PA	1~380	50	—	C	182	899	0.50	56	-40~+75	—	—	58	塑料風葉(二代) Plastic vane (second generation)
		60		D	223	1011	0.49	60	-40~+75	—	—	60	

註: 性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

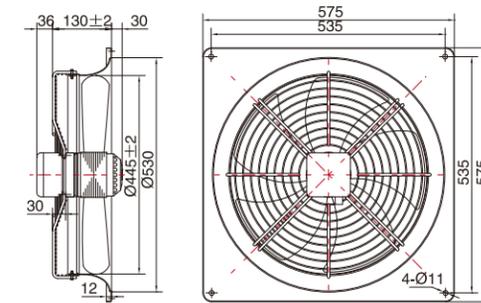
□-522N



常規凹網罩 Concave grid 522N

型號 MODEL	h	t
YD(S)WF74L60P4-522N-450	90	70
YD(S)WF74L60P6-522N-450	90	70

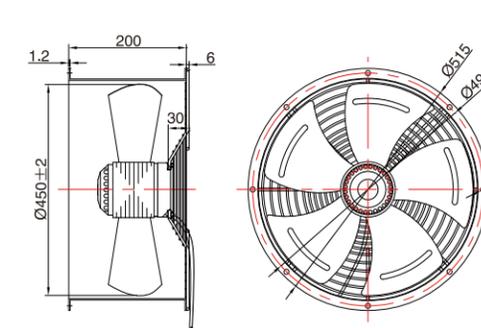
□-535H



帶導風圈 Wall plate 535H

型號 MODEL
YD(S)WF74L60P4-535H-450
YD(S)WF74L60P6-535H-450

□-495NG



帶風筒 Air duct 495NG

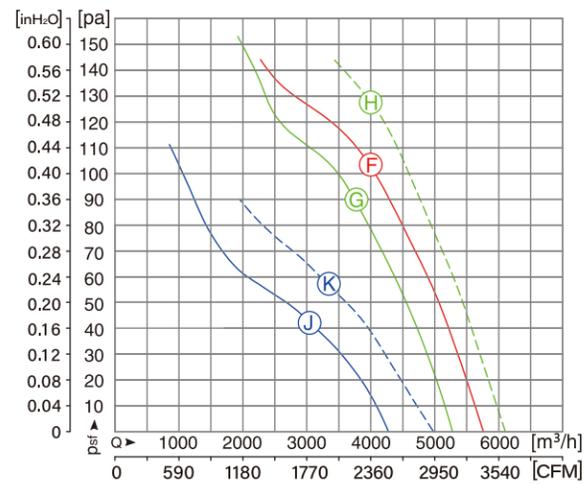
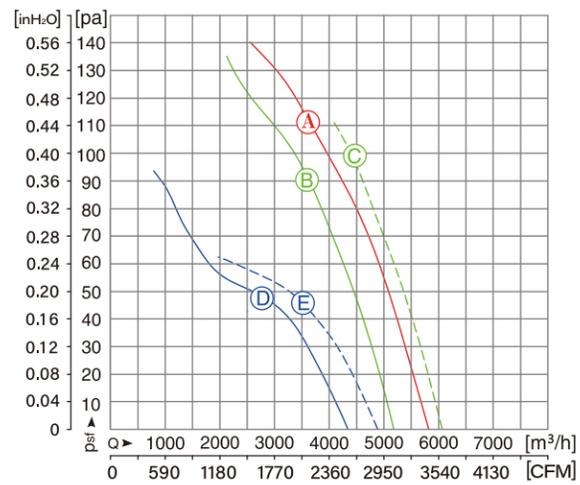
型號 MODEL
YD(S)WF74L60P4-495NG-450
YD(S)WF74L60P6-495NG-450

□- 其他安裝附件 Others

平板網罩 Flat net grid 522B				凹板網罩 Concave flat grid 522NB			
型號 MODEL	h	t		型號 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	

Ø 450 AC AXIAL FAN

外轉子軸流風機



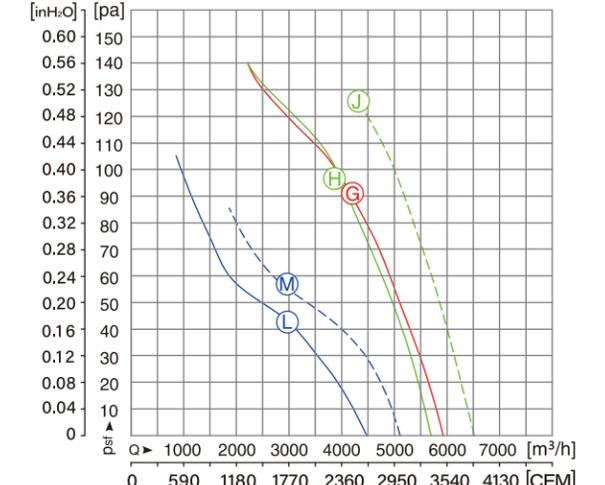
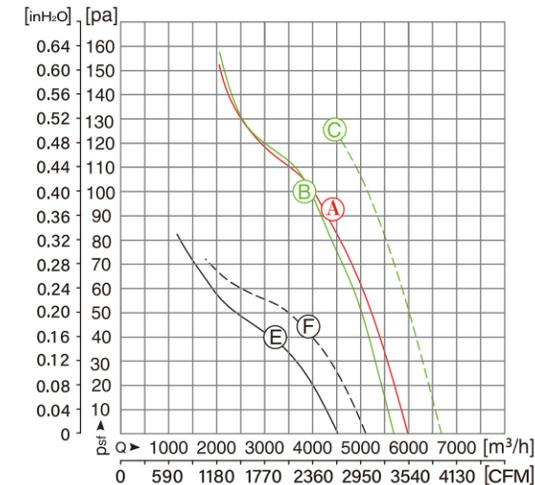
動壓 / Dynamic pressure: $p_d = 1.83 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF102L35P4-□-450	1~220	50	10	(A)	415	1354	1.81	113	-40~+80	27.19	40	71	
YDWF102L35P4-□-450	1~220	50	10	(B)	316	1386	1.44	91	-40~+85	29.18	40	69	
YDWF102L35P4-□-450	1~220	60	10	(C)	482	1537	2.19	101	-40~+85	25.53	33.7	72	
YDWF102L35P6-□-450	1~220	50	8	(D)	188	903	0.86	49	-40~+85	19.19	30.1	64	
YDWF102L35P6-□-450	1~220	60	8	(E)	251	999	1.17	45	-40~+85	17.87	28	66	
YSWF102L35P4-□-450	3~380	50	—	(F)	391	1365	0.78	103	-40~+85	29.12	40	70	
YSWF102L35P4-□-450	3~380	50	—	(G)	320	1392	0.68	91	-40~+85	29.46	40	69	
YSWF102L35P4-□-450	3~380	60	—	(H)	490	1565	0.85	127	-40~+80	28.96	40	72	
YSWF102L35P6-□-450	3~380	50	—	(J)	191	933	0.51	41	-40~+80	18.74	29.5	64	
YSWF102L35P6-□-450	3~380	60	—	(K)	269	1059	0.53	57	-40~+80	19.45	29.3	66	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

外轉子軸流風機

Ø 450 AC AXIAL FAN



動壓 / Dynamic pressure: $p_d = 1.83 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF102L40P4-□-450	1~220	50	12	(A)	421	1381	1.92	94	-40~+80	26.01	34.6	72	
YDWF102L40P4-□-450	1~220	50	12	(B)	389	1430	1.70	103	-40~+80	28.60	40	71	
YDWF102L40P4-□-450	1~220	60	12	(C)	594	1566	2.60	128	-40~+80	26.39	34.1	74	
YDWF102L40P6-□-450	1~220	50	10	(E)	212	912	0.97	41	-40~+80	16.62	27.1	65	
YDWF102L40P6-□-450	1~220	60	10	(F)	287	1020	1.35	45	-40~+70	16.47	26.1	66	
YSWF102L40P4-□-450	3~380	50	—	(G)	400	1365	0.77	91	-40~+80	26.22	35	72	
YSWF102L40P4-□-450	3~380	50	—	(H)	368	1381	0.75	94	-40~+80	28.55	40	71	
YSWF102L40P4-□-450	3~380	60	—	(J)	562	1546	0.96	126	-40~+75	26.92	34.8	74	
YSWF102L40P6-□-450	3~380	50	—	(L)	200	930	0.54	43	-40~+80	17.84	28.4	65	
YSWF102L40P6-□-450	3~380	60	—	(M)	281	1062	0.57	58	-40~+80	18.85	28.5	66	

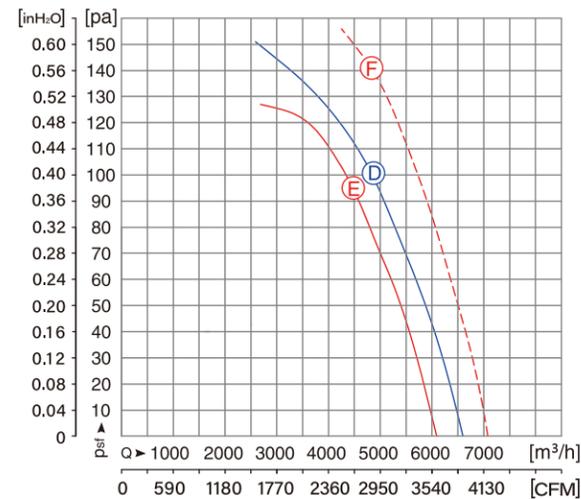
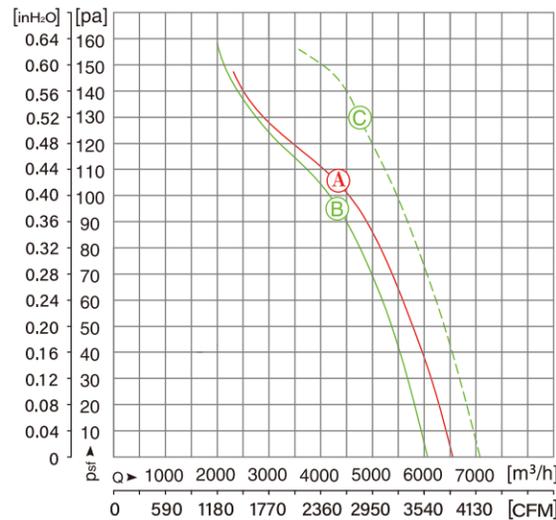
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 450 AC AXIAL FAN

外轉子軸流風機

安裝附件

Ø 450 INSTALLATION ACCESSORIES

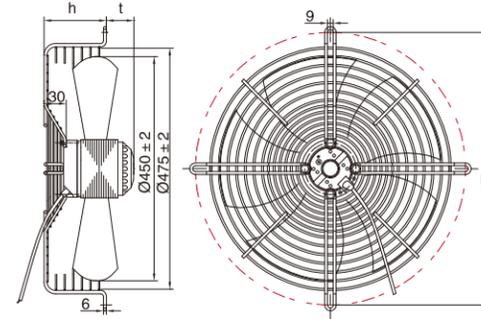


動壓 / Dynamic pressure: $p_d = 1.83 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF102L45P4-□-450	1~220	50	16	A	521	1387	2.36	108	-40~+80	24.03	32	73	
YDWF102L45P4-□-450	1~220	50	16	B	438	1412	2.00	97	-40~+85	26.67	35.1	71	
YDWF102L45P4-□-450	1~220	60	16	C	676	1600	3.09	130	-40~+80	25.33	32.6	74	
YSWF102L45P4-□-450	3~380	50	—	D	498	1404	1.11	102	-40~+80	27.3	35.6	73	
YSWF102L45P4-□-450	3~380	50	—	E	433	1419	1.00	96	-40~+85	27.41	35.9	71	
YSWF102L45P4-□-450	3~380	60	—	F	667	1627	1.18	141	-40~+80	28.00	35.3	74	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

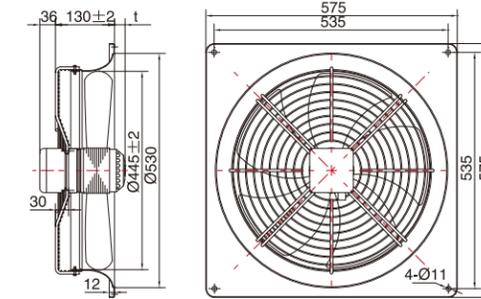
□-522N



常規凹網罩 Concave grid 522N

型號 MODEL	h	t
YD(S)WF102L35P4-522N-450	90	47
YD(S)WF102L35P6-522N-450	90	47
YD(S)WF102L40P4-522N-450	90	52
YD(S)WF102L40P6-522N-450	90	52
YD(S)WF102L45P4-522N-450	90	57
YD(S)WF102L45P6-522N-450	90	57

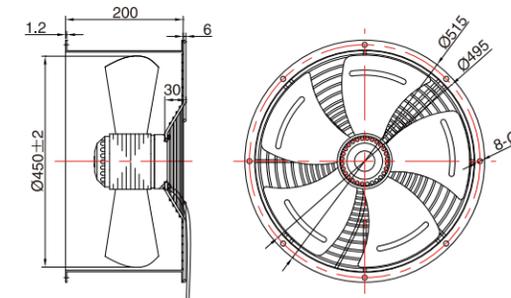
□-535H



帶導風圈 Wall plate 535H

型號 MODEL	t
YD(S)WF102L35P4-535H-450	7
YD(S)WF102L35P6-535H-450	7
YD(S)WF102L40P4-535H-450	12
YD(S)WF102L40P6-535H-450	12
YD(S)WF102L45P4-535H-450	17
YD(S)WF102L45P6-535H-450	17

□-495NG



帶風筒 Air duct 495NG

型號 MODEL
YD(S)WF102L35P4-495NG-450
YD(S)WF102L35P6-495NG-450
YD(S)WF102L40P4-495NG-450
YD(S)WF102L40P6-495NG-450
YD(S)WF102L45P4-495NG-450
YD(S)WF102L45P6-495NG-450

□- 其他安裝附件 Others

平板網罩 Flat screen grid 522B				凹板網罩 Concave flat grid 522NB			
型號 MODEL	h	t		型號 MODEL	h	t	
YD(S)WF102L35P4-522B-450	—	107		YD(S)WF102L35P4-522NB-450	—	137	
YD(S)WF102L35P6-522B-450	—	107		YD(S)WF102L35P6-522NB-450	—	137	
YD(S)WF102L40P4-522B-450	—	112		YD(S)WF102L40P4-522NB-450	—	142	
YD(S)WF102L40P6-522B-450	—	112		YD(S)WF102L40P6-522NB-450	—	142	
YD(S)WF102L45P4-522B-450	—	117		YD(S)WF102L45P4-522NB-450	—	147	
YD(S)WF102L45P6-522B-450	—	117		YD(S)WF102L45P6-522NB-450	—	147	

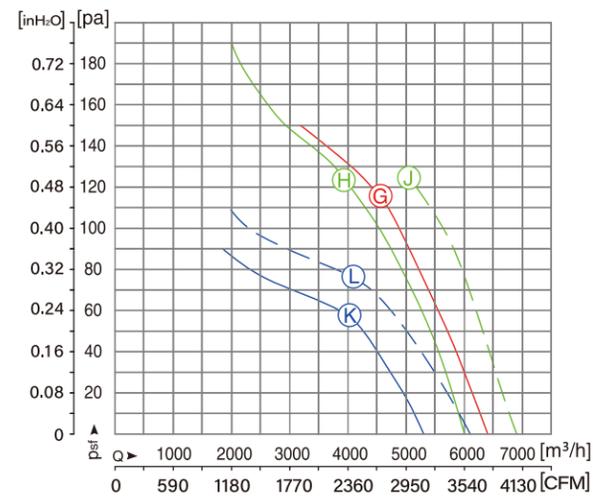
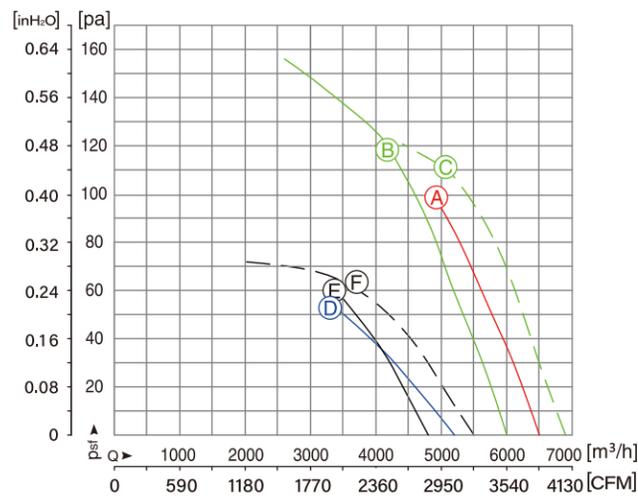
Ø 500 AC AXIAL FAN

外轉子軸流風機

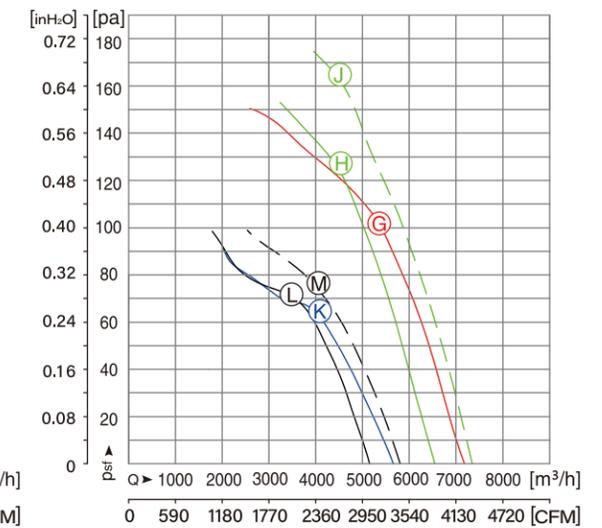
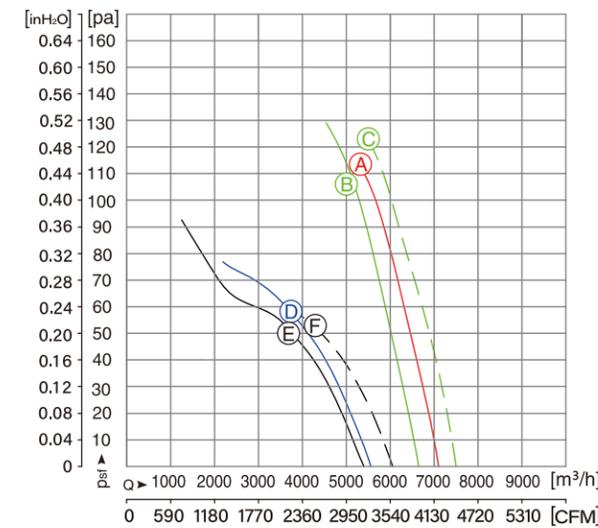


外轉子軸流風機

Ø 500 AC AXIAL FAN



動壓 / Dynamic pressure: $p_d = 1.2 \times 10^{-6} \times Q^2 (p_a)$



動壓 / Dynamic pressure: $p_d = 1.2 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YDWF102L35P4-□-500	1~220	50	10	A	424	1323	1.92	98	-40~+80	31.56	40.1	70	
YDWF102L35P4-□-500	1~220	50	10	B	380	1347	1.73	119	-40~+85	36.23	45.2	69	
				C	544	1453	2.47	112	-40~+80	28.59	40	72	
				D	217	849	0.99	54	-40~+80	23.02	33.5	66	
YDWF102L35P6-□-500	1~220	50	8	E	183	894	0.84	58	-40~+85	29.82	40.7	65	
				F	258	936	1.20	61	-40~+85	23.48	33.4	67	
YSWF102L35P4-□-500	3~380	50	—	G	449	1332	0.83	117	-40~+80	32.47	40.9	70	
				H	410	1353	0.87	122	-40~+85	32.95	41.6	70	
				J	567	1516	1.01	125	-40~+80	31.40	40	73	
YSWF102L35P6-□-500	3~380	50	—	K	218	908	0.54	59	-40~+80	30.45	40.8	66	
				L	318	1007	0.60	76	-40~+85	27.80	40	68	

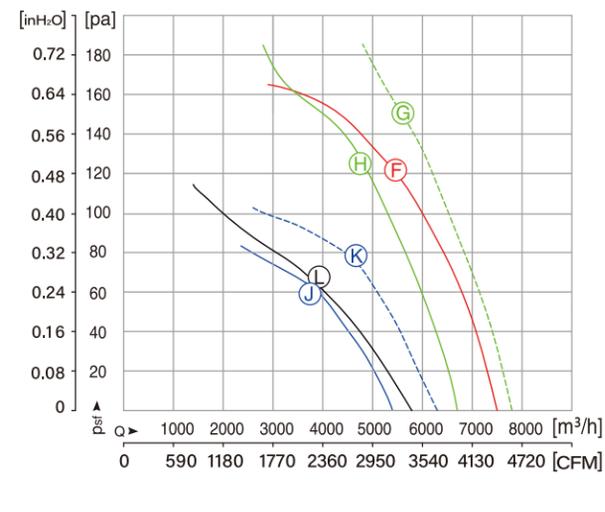
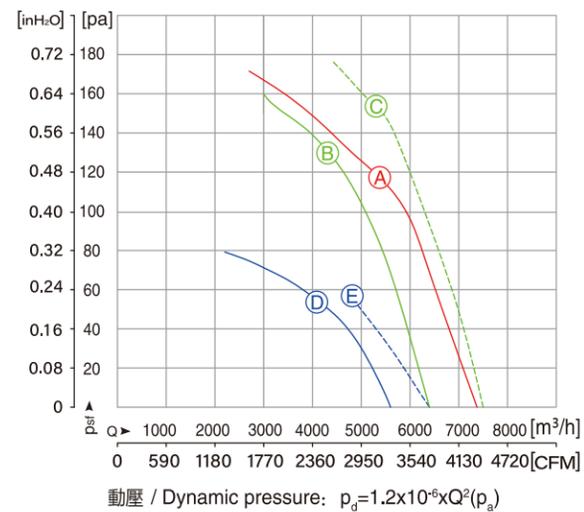
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YDWF102L40P4-□-500	1~220	50	12	A	513	1345	2.33	114	-40~+65	32.6	40.7	71	
YDWF102L40P4-□-500	1~220	50	12	B	468	1380	2.22	109	-40~+85	33.08	41	71	
				C	731	1488	3.36	122	-40~+60	25.63	33	73	
YDWF102L40P6-□-500	1~220	50	10	D	246	880	1.12	57	-40~+70	24.34	34.4	66	
YDWF102L40P6-□-500	1~220	50	10	E	240	898	1.09	50	-40~+70	21.67	31.8	66	
				F	330	958	1.51	54	-40~+75	18.95	28.2	68	
YSWF102L40P4-□-500	3~380	50	—	G	504	1329	0.90	102	-40~+65	29.95	40	71	
YSWF102L40P4-□-500	3~380	50	—	H	451	1347	0.83	127	-40~+80	34.56	43	71	
				J	688	1484	1.16	164	-40~+60	29.51	40	73	
YSWF102L40P6-□-500	3~380	50	—	K	248	918	0.60	66	-40~+70	28.79	40	66	
YSWF102L40P6-□-500	3~380	50	—	L	214	934	0.58	71	-40~+80	34.54	42	66	
				M	288	1072	0.58	76	-40~+80	29.27	40	68	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 500 AC AXIAL FAN

外轉子軸流風機

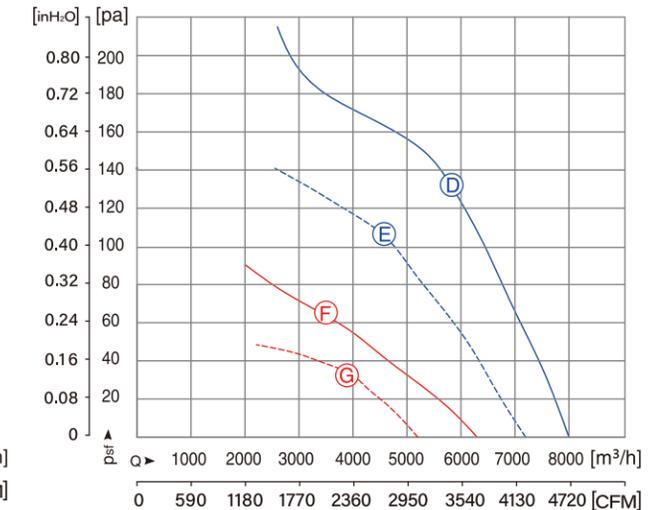
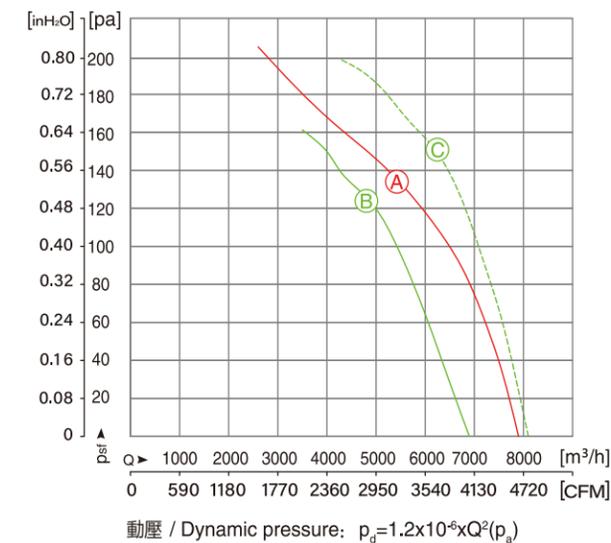


型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF102L45P4-□-500	1~220	50	16	(A)	546	1381	2.50	119	-40~+70	32.74	40.6	72	
YDWF102L45P4-□-500	1~220	50	16	(B)	441	1404	2.01	134	-40~+75	36.55	45.0	71	
		60	16	(C)	664	1590	3.04	152	-40~+65	33.49	40.8	73	
YDWF102L45P6-□-500	1~220	50	10	(D)	246	911	1.11	56	-40~+75	25.56	35.6	66	
		60	10	(E)	350	998	1.60	58	-40~+60	21.36	30.4	69	
YSWF102L45P4-□-500	3~380	50	—	(F)	548	1381	1.10	121	-40~+75	32.58	40.4	72	
YSWF102L45P4-□-500	3~380	50	—	(H)	471	1404	1.02	126	-40~+80	35.58	43.8	71	
		60	—	(G)	705	1602	1.23	152	-40~+80	33.95	41.1	74	
YSWF102L45P6-□-500	3~380	50	—	(L)	257	929	0.69	64	-40~+75	27.20	40	68	
YSWF102L45P6-□-500	3~380	50	—	(J)	224	939	0.66	62	-40~+80	29.83	40.1	66	
		60	—	(K)	317	1078	0.67	80	-40~+80	31.08	40.5	69	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

外轉子軸流風機

Ø 500 AC AXIAL FAN



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF102L50P4-□-500	1~220	50	16	(A)	643	1372	3.00	131	-40~+70	30.78	40	73	
YDWF102L50P4-□-500	1~220	50	16	(B)	495	1411	2.36	125	-40~+85	34.10	42.2	71	
		60	16	(C)	744	1612	3.38	152	-40~+75	33.95	41.0	73	
YSWF102L50P4-□-500	3~380△	50	—	(D)	645	1393	1.37	132	-40~+70	33.16	40.6	73	
	3~380Y	50	—	(E)	511	1192	0.84	107	-40~+60	26.54	34.6	68	
YSWF102L50P6-□-500	3~380△	50	—	(F)	313	901	0.66	68	-40~+90	22.34	31.7	65	
	3~380Y	50	—	(G)	217	733	0.37	34	-40~+80	16.72	27.1	63	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 500 AC AXIAL FAN

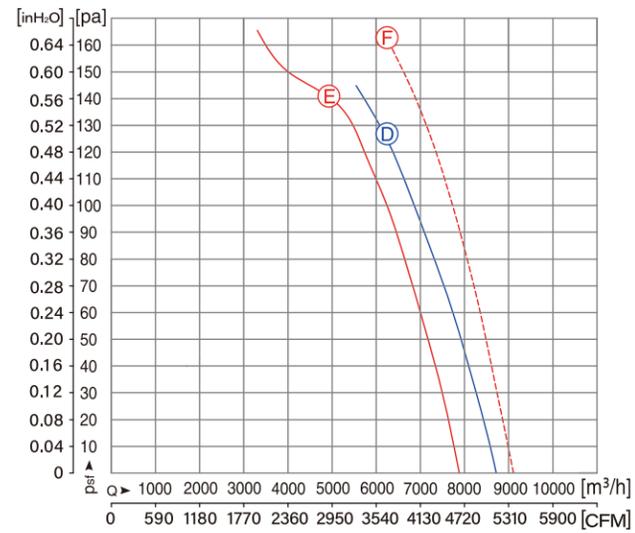
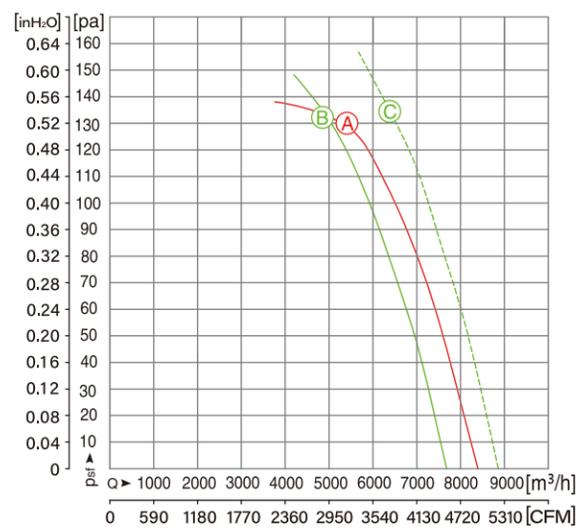
外轉子軸流風機

外轉子軸流風機

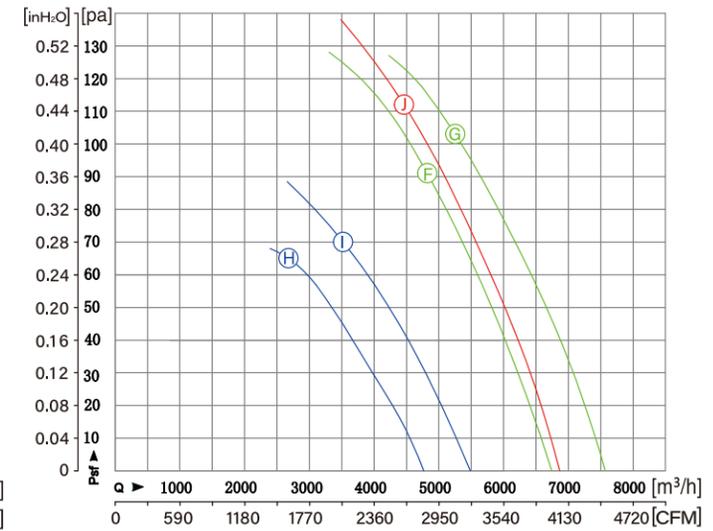
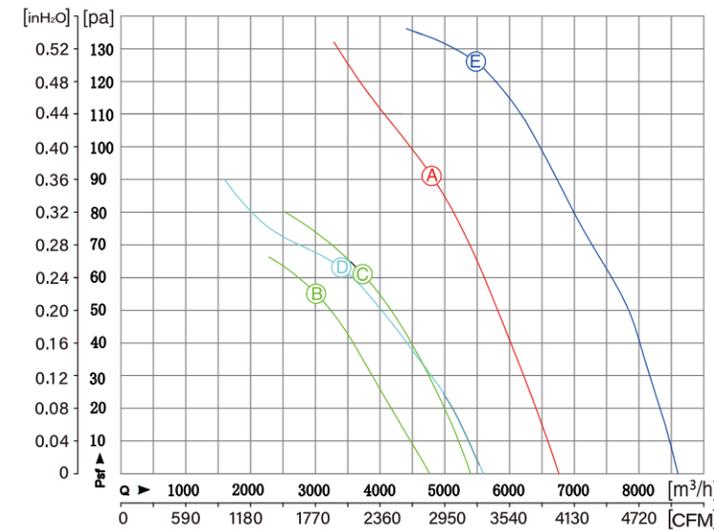
Ø 500 AC AXIAL FAN



葉輪材質: 塑料
Impeller Material: Plastic



動壓 / Dynamic pressure: $p_d = 1.2 \times 10^{-6} \times Q^2 (p_a)$



動壓 / Dynamic pressure: $p_d = 1.2 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF102L60P4-□-500	1~220	50	20	A	710	1364	3.23	131	-40~+70	27.04	34.2	73	
YDWF102L60P4-□-500	1~220	50	20	B	591	1402	2.69	133	-40~+80	30.82	40	72	
		60		C	897	1566	4.10	135	-40~+65	36.64	33.2	75	
YSWF102L60P4-□-500	3~380	50	—	D	733	1369	1.57	127	-40~+70	29.72	40	73	
YSWF102L60P4-□-500	3~380	50	—	E	616	1401	1.38	141	-40~+80	31.11	40	72	
		60		F	948	1594	1.62	165	-40~+65	29.82	40	75	

註: 性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF102L35P4-□-500PA	1~220	50	10	A	423	1337	1.85	91	-40~+80	28.8	40	66	2代
YDWF102L35P6-□-500PA	1~220	50	8	B	180	918	0.83	55	-40~+80	25.65	40	61	2代
		60		C	237	1049	1.14	61	-40~+80	26.71	40	62	2代
YDWF102L45P6-□-500PA	1~220	50	10	D	270	869	1.23	63	-40~+80	22.08	32	66	1代
YDWF102L70P4-□-500PA	1~220	50	20	E	838	1355	3.79	126	-40~+70	23.77	30.5	76	1代
YSWF102L35P4-□-500PA	3~380	50	—	F	429	1341	0.82	91	-40~+80	28.41	40	66	2代
		60		G	632	1435	1.06	103	-40~+80	23.79	31.3	69	2代
YSWF102L35P6-□-500PA	3~380	50	—	H	184	940	0.52	65	-40~+80	26.49	40	61	2代
		60		I	239	1064	0.51	70	-40~+80	28.7	40	62	2代
YSWF102L40P4-□-500PA	3~380	50	—	J	464	1365	0.86	112	-40~+70	30.03	40	66	2代

註: 性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

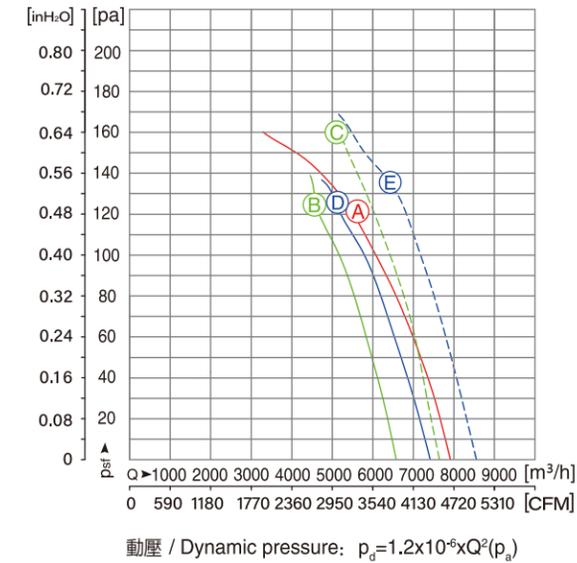
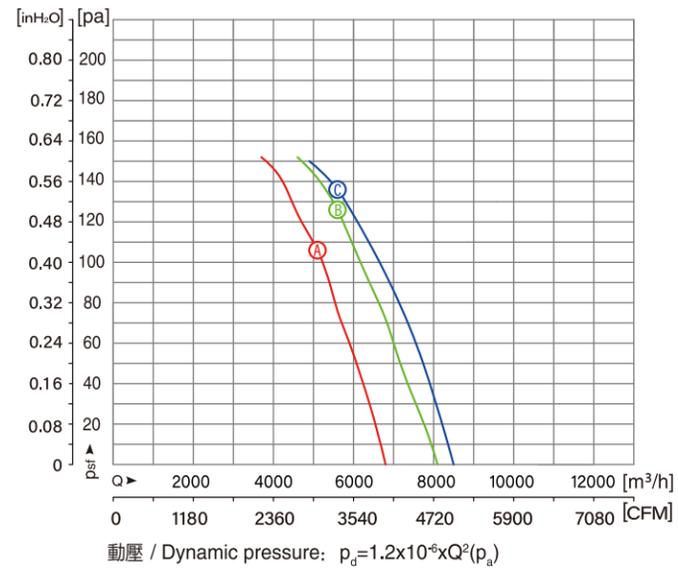
Ø 500 AC AXIAL FAN

外轉子軸流風機



外轉子軸流風機

Ø 500 AC AXIAL FAN



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	℃	%	N	dB/(A)	
YSWF102L35P4-590G-500	3~380	50	—	A	406	1366	0.81	106	-40~+80	36.74	45.7	70	
YSWF102L45P4-590G-500	3~380	50	—	B	541	1393	1.11	127	-40~+75	36.68	44.7	72	
YSWF102L50P4-590G-500	3~380	50	—	C	601	1380	1.24	136	-40~+75	35.13	42.8	73	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	℃	%	N	dB/(A)	
YDWF102L50P4-□-500-7	1~220	50	16	A	661	1356	3.00	124	-40~+70	28.08	35.5	73	
YDWF102L50P4-□-500-7	1~220	50	16	B	508	1407	2.31	126	-40~+75	31.70	40	71	
				C	793	1584	3.61	159	-40~+75	29.12	40	74	
YDWF102L60P4-□-500-7	1~220	50	20	D	583	1399	2.65	123	-40~+75	30.08	40	72	
				E	883	1578	4.05	136	-40~+75	27.39	34	75	

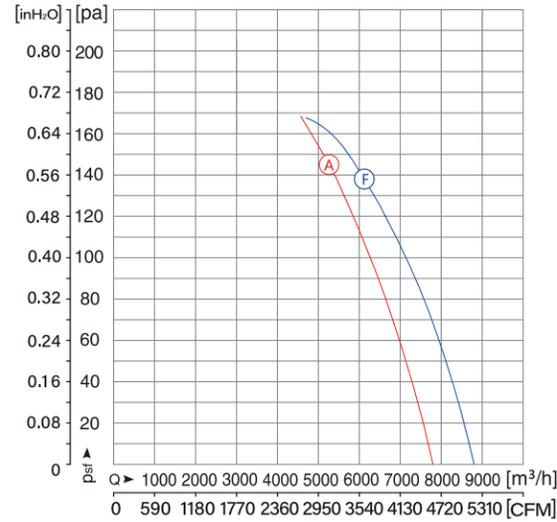
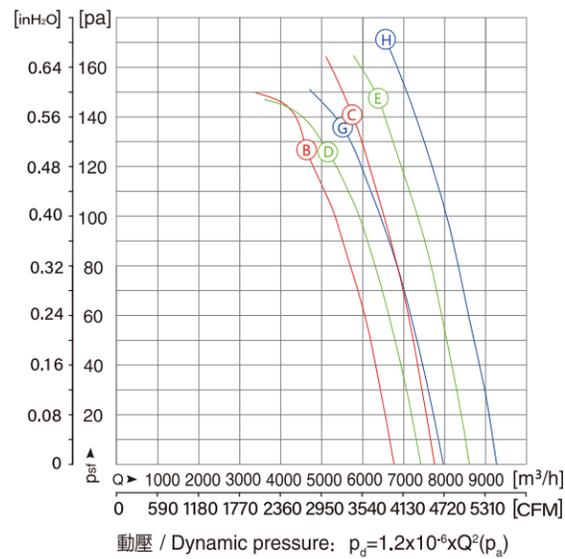
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 500 AC AXIAL FAN

外轉子軸流風機

安裝附件

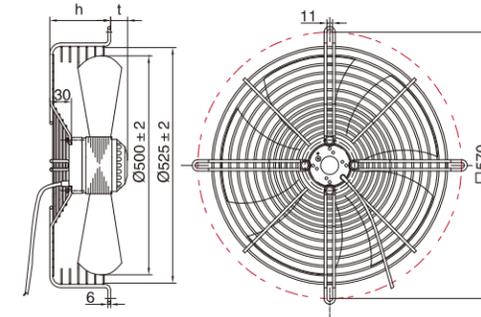
Ø 500 INSTALLATION ACCESSORIES



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF102L50P4-□-500-7	3~380	50	—	(A)	661	1401	1.44	145	-40~+70	32.71	40.1	72	
YSWF102L50P4-□-500-7	3~380	50	—	(B)	507	1407	1.00	128	-40~+80	32.31	40.4	71	
YSWF102L50P4-□-500-7	3~380	60	—	(C)	741	1604	1.26	141	-40~+75	30.31	40	74	
YSWF102L60P4-□-500-7	3~380	50	—	(D)	582	1407	1.23	127	-40~+80	31.02	40	72	
YSWF102L60P4-□-500-7	3~380	60	—	(E)	883	1608	1.52	149	-40~+75	29.70	40	75	
YSWF102L70P4-□-500-7	3~380	50	—	(F)	795	1396	1.67	138	-40~+70	29.53	40	74	
YSWF102L70P4-□-500-7	3~380	50	—	(G)	664	1418	1.50	137	-40~+80	31.33	40	74	
YSWF102L70P4-□-500-7	3~380	60	—	(H)	1027	1627	1.82	171	-40~+75	30.31	40	77	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

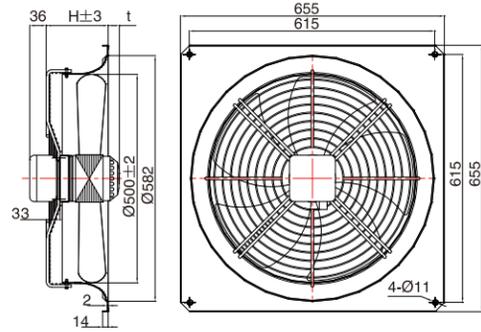
□-570N



常規凹網罩 Concave grid 570N

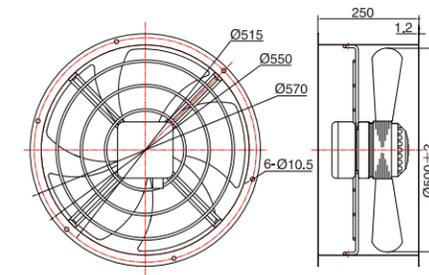
型號 MODEL	h	t
YD(S)WF102L35P4-570N-500	90	47
YD(S)WF102L35P6-570N-500	90	47
YD(S)WF102L40P4-570N-500	90	52
YD(S)WF102L40P6-570N-500	90	52
YD(S)WF102L45P4-570N-500	90	57
YD(S)WF102L45P6-570N-500	90	57
YSWF102L45P8-570N-500	90	57
YD(S)WF102L50P4-570N-500	90	62
YSWF102L50P6-570N-500	90	62
YD(S)WF102L60P4-570N-500	90	72

□-615H



帶導風圈(大R) Wall plate 615H			帶翻邊導風圈 Flanging wall plate 615H		
型號 MODEL	h	t	型號 MODEL	h	t
YD(S)WF102L35P4-615H-500	145	—	YD(S)WF102L35P4-615H-500	155	—
YD(S)WF102L35P6-615H-500	145	—	YD(S)WF102L35P6-615H-500	155	—
YD(S)WF102L40P4-615H-500	145	7	YD(S)WF102L40P4-615H-500	155	—
YD(S)WF102L40P6-615H-500	145	7	YD(S)WF102L40P6-615H-500	155	—
YD(S)WF102L45P4-615H-500	145	12	YD(S)WF102L45P4-615H-500	155	2
YD(S)WF102L45P6-615H-500	145	12	YD(S)WF102L45P6-615H-500	155	2
YSWF102L45P8-615H-500	145	12	YSWF102L45P8-615H-500	155	2
YD(S)WF102L50P4-615H-500	145	17	YD(S)WF102L50P4-615H-500	155	7
YD(S)WF102L60P4-615H-500	145	27	YD(S)WF102L60P4-615H-500	155	17
YD(S)WF102L70P4-615H-500	145	37	YD(S)WF102L70P4-615H-500	155	27

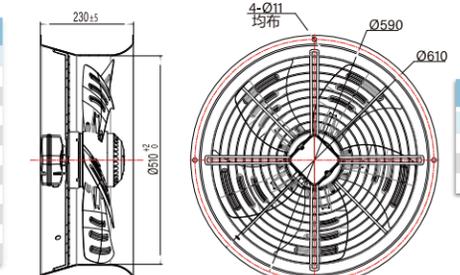
□-550G



帶風筒 Air duct 550G

型號 MODEL
YD(S)WF102L35P4-550G-500
YD(S)WF102L35P6-550G-500
YD(S)WF102L40P4-550G-500
YD(S)WF102L40P6-550G-500
YD(S)WF102L45P4-550G-500
YD(S)WF102L45P6-550G-500
YSWF102L45P8-550G-500
YD(S)WF102L50P4-550G-500
YSWF102L50P6-550G-500
YD(S)WF102L60P4-550G-500

□-590G



帶高效風筒 Air duct 590G

型號 MODEL
YSWF102L35P4-590G-500
YSWF102L45P4-590G-500
YSWF102L50P4-590G-500

□- 其他安裝附件 Others

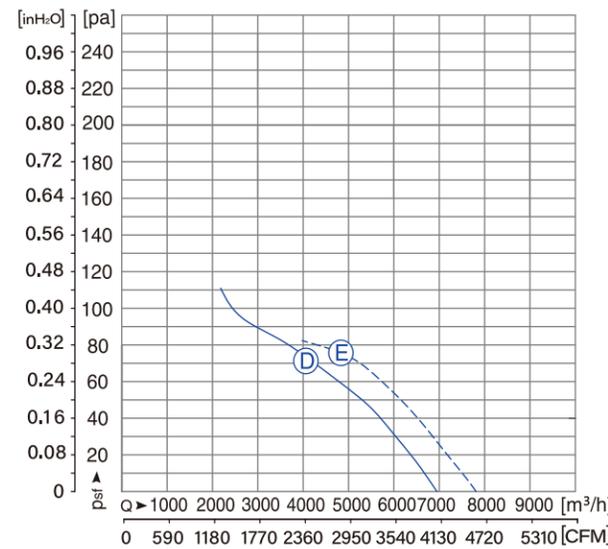
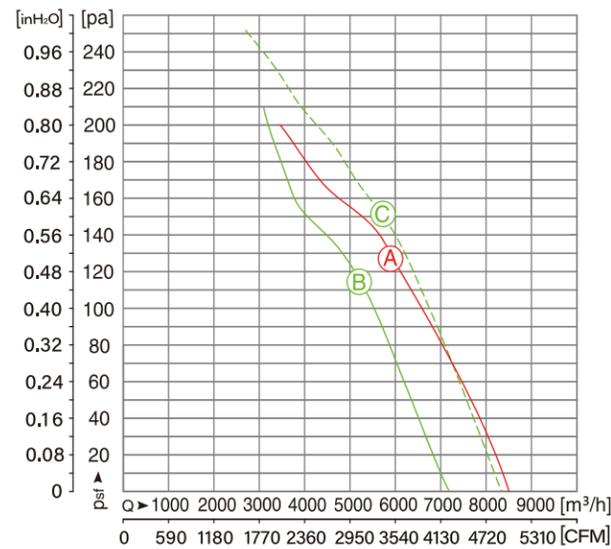
平網罩 Flat screen grid 570P			平板網罩 Flat net grid 570B			凹板網罩 Concave flat grid 570NB		
型號 MODEL	h	t	型號 MODEL	h	t	型號 MODEL	h	t
YD(S)WF102L35P4-570P-500	90	17	YD(S)WF102L35P4-570B-500	—	107	YD(S)WF102L35P4-570NB-500	—	137
YD(S)WF102L35P6-570P-500	90	17	YD(S)WF102L35P6-570B-500	—	107	YD(S)WF102L35P6-570NB-500	—	137
YD(S)WF102L40P4-570P-500	90	22	YD(S)WF102L40P4-570B-500	—	112	YD(S)WF102L40P4-570NB-500	—	142
YD(S)WF102L40P6-570P-500	90	22	YD(S)WF102L40P6-570B-500	—	112	YD(S)WF102L40P6-570NB-500	—	142
YD(S)WF102L45P4-570P-500	90	27	YD(S)WF102L45P4-570B-500	—	117	YD(S)WF102L45P4-570NB-500	—	147
YD(S)WF102L45P6-570P-500	90	27	YD(S)WF102L45P6-570B-500	—	117	YD(S)WF102L45P6-570NB-500	—	147
YSWF102L45P8-570P-500	90	27	YSWF102L45P8-570B-500	—	117	YSWF102L45P8-570NB-500	—	147
YD(S)WF102L50P4-570P-500	90	32	YD(S)WF102L50P4-570B-500	—	122	YD(S)WF102L50P4-570NB-500	—	152
YSWF102L50P6-570P-500	90	32	YSWF102L50P6-570B-500	—	122	YSWF102L50P6-570NB-500	—	152
YD(S)WF102L60P4-570P-500	90	42	YD(S)WF102L60P4-570B-500	—	132	YD(S)WF102L60P4-570NB-500	—	162

Ø 550 AC AXIAL FAN

外轉子軸流風機

外轉子軸流風機

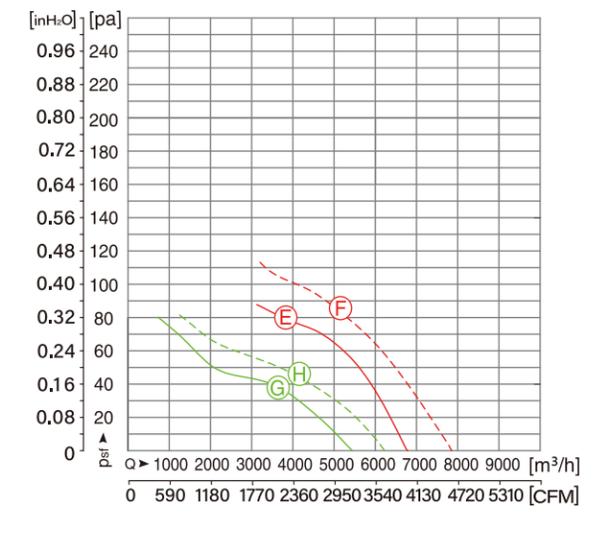
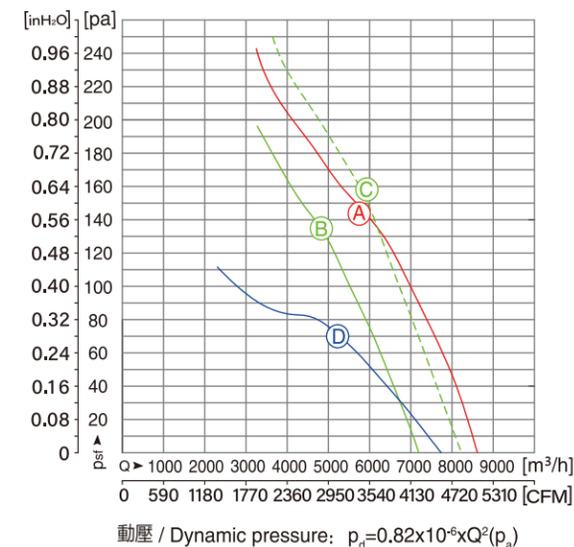
Ø 550 AC AXIAL FAN



動壓 / Dynamic pressure: $p_d = 0.82 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF102L50P4-□-550	1~220	50	16	A	639	1361	2.90	126	-40~+70	32.8	40.2	74	
YDWF102L50P4-□-550	1~220	50	16	B	516	1408	2.44	116	-40~+85	32.5	40.6	73	
YDWF102L50P4-□-550	1~220	60	16	C	808	1587	3.68	150	-40~+70	29.5	40	76	
YDWF102L50P6-□-550	1~220	50	12	D	348	897	1.59	72	-40~+70	23.85	33	69	
YDWF102L50P6-□-550	1~220	60	12	E	460	985	2.24	75	-40~+60	20.31	28.5	70	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.



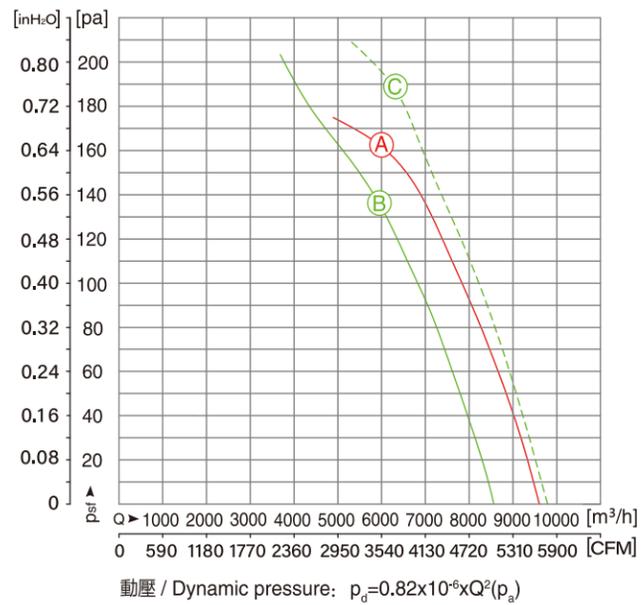
動壓 / Dynamic pressure: $p_d = 0.82 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF102L50P4-□-550	3~380	50	—	A	670	1377	1.27	145	-40~+70	35.4	42.7	74	
YSWF102L50P4-□-550	3~380	50	—	B	531	1406	1.24	135	-40~+85	34.2	42.1	73	
YSWF102L50P4-□-550	3~380	60	—	C	763	1614	1.39	158	-40~+70	33.3	40.3	75	
YSWF102L50P6-□-550	3~380	50	—	D	366	895	0.76	80	-40~+70	27.9	40	69	
YSWF102L50P6-□-550	3~380	50	—	E	295	921	0.69	71	-40~+80	31.8	41.4	67	
YSWF102L50P6-□-550	3~380	60	—	F	434	1037	0.80	88	-40~+70	27.7	40	70	
YSWF102L50P8-□-550	3~380	50	—	G	206	679	0.51	37	-40~+80	18.65	29.2	60	
YSWF102L50P8-□-550	3~380	60	—	H	264	756	0.52	47	-40~+70	19.68	29.5	62	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 550 AC AXIAL FAN

外轉子軸流風機

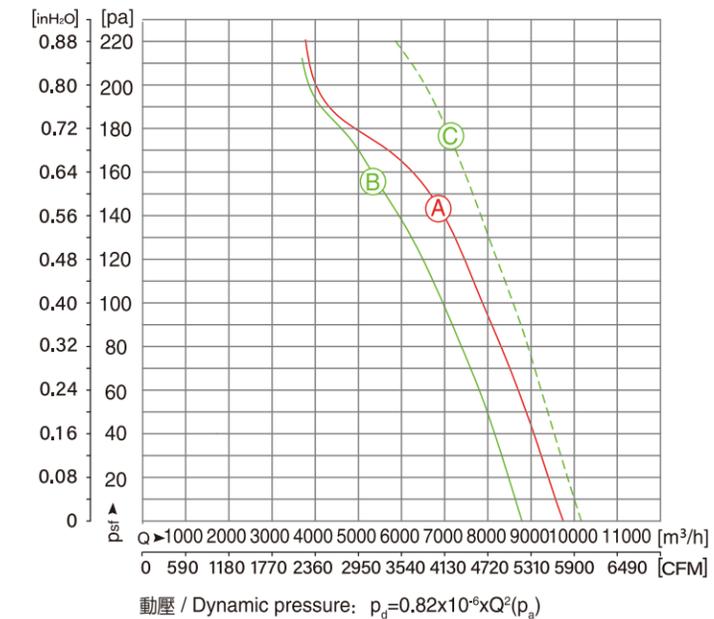


型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF102L60P4-□-550	3~380	50	—	A	808	1363	1.48	162	-40~+70	33.39	40.2	75	
YSWF102L60P4-□-550	3~380	50	—	B	657	1395	1.29	138	-40~+85	34.20	41.6	73	
YSWF102L60P4-□-550	3~380	60	—	C	1036	1570	1.74	191	-40~+65	31.69	40	76	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

外轉子軸流風機

Ø 550 AC AXIAL FAN



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF102L70P4-□-550	3~380	50	—	A	802	1402	1.62	144	-40~+70	34.04	40.9	76	
YSWF102L70P4-□-550	3~380	50	—	B	596	1411	1.42	158	-40~+80	39.12	47.4	74	
YSWF102L70P4-□-550	3~380	60	—	C	1029	1582	1.82	179	-40~+65	34.14	40.3	77	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

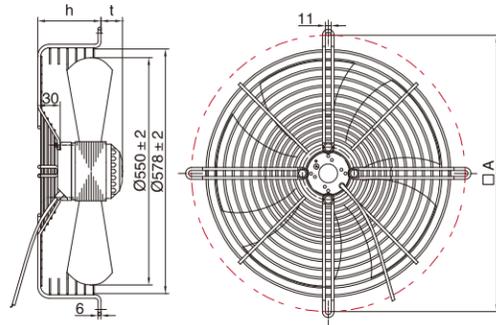
Ø 550 INSTALLATION ACCESSORIES

安裝附件

外轉子軸流風機

Ø 600 AC AXIAL FAN

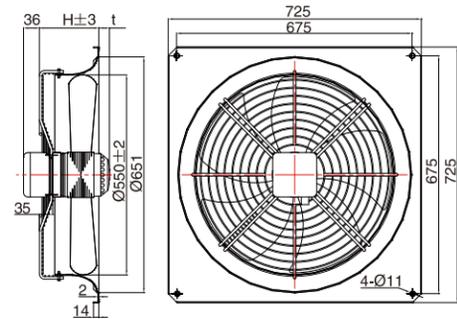
□-625N/635N



常規凹網罩 Concave grid 625N/635N

型號 MODEL	h	t	A
YD(S)WF102L50P4-635N-550	100	52	635
YD(S)WF102L50P6-635N-550	100	52	635
YD(S)WF102L50P8-635N-550	100	52	635
YSWF102L60P4-635N-550	100	62	635
YSWF102L70P4-635N-550	100	72	635

□-675H



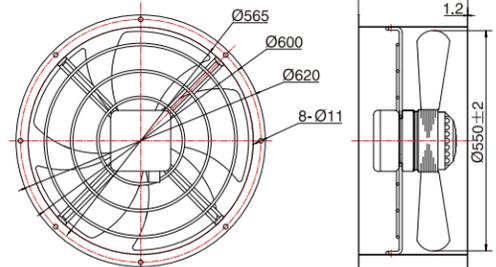
帶導風圈 (大) Wall plate 675H

型號 MODEL	h	t
YD(S)WF102L50P4-675H-550	148	16
YD(S)WF102L50P6-675H-550	148	16
YD(S)WF102L50P8-675H-550	148	16
YSWF102L60P4-675H-550	148	26
YSWF102L70P4-675H-550	148	36

帶翻邊導風圈 Flanging wall plate 675H

型號 MODEL	h	t
YD(S)WF102L50P4-675H-550	160	—
YD(S)WF102L50P6-675H-550	160	—
YD(S)WF102L50P8-675H-550	160	—
YSWF102L60P4-675H-550	160	10
YSWF102L70P4-675H-550	160	20

□-600G

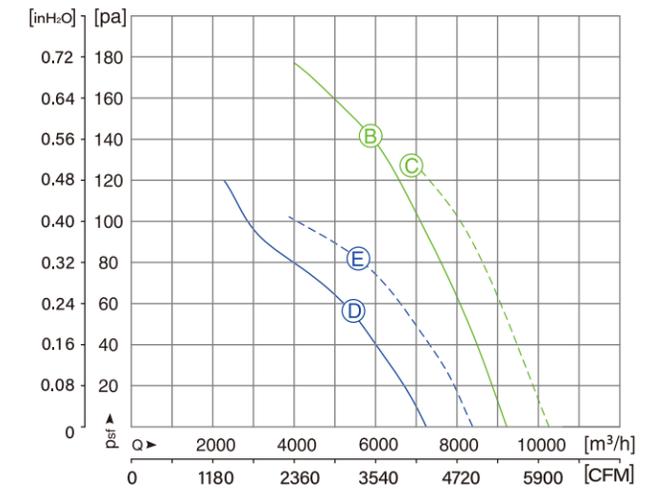
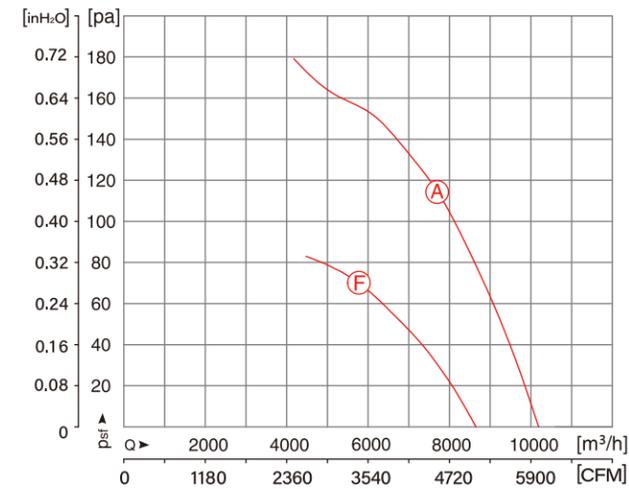


帶風筒 Air duct 600G

型號 MODEL
YD(S)WF102L50P4-600G-550
YD(S)WF102L50P6-600G-550
YD(S)WF102L50P8-600G-550
YSWF102L60P4-600G-550
YSWF102L70P4-600G-550

□-其他安裝附件 Others

平網罩 Flat screen grid 625P/635P				平板網罩 Flat net grid 625B/635B				凹板網罩 Concave flat grid 625NB/635NB			
型號 MODEL	h	t	A	型號 MODEL	h	t	A	型號 MODEL	h	t	A
YD(S)WF102L50P4-635P-550	100	22	635	YD(S)WF102L50P4-635B-550	—	122	635	YD(S)WF102L50P4-635NB-550	—	152	635
YD(S)WF102L50P6-635P-550	100	22	635	YD(S)WF102L50P6-635B-550	—	122	635	YD(S)WF102L50P6-635NB-550	—	152	635
YD(S)WF102L50P8-635P-550	100	22	635	YD(S)WF102L50P8-635B-550	—	122	635	YD(S)WF102L50P8-635NB-550	—	152	635
YSWF102L60P4-635P-550	100	32	635	YSWF102L60P4-635B-550	—	132	635	YSWF102L60P4-635NB-550	—	162	635
YSWF102L70P4-635P-550	100	42	635	YSWF102L70P4-635B-550	—	142	635	YSWF102L70P4-635NB-550	—	172	635



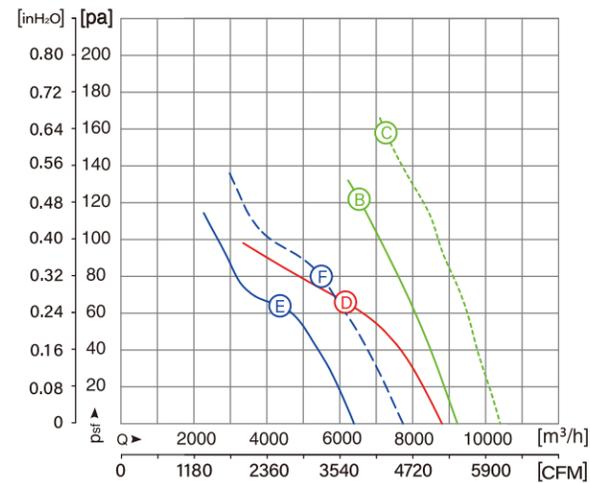
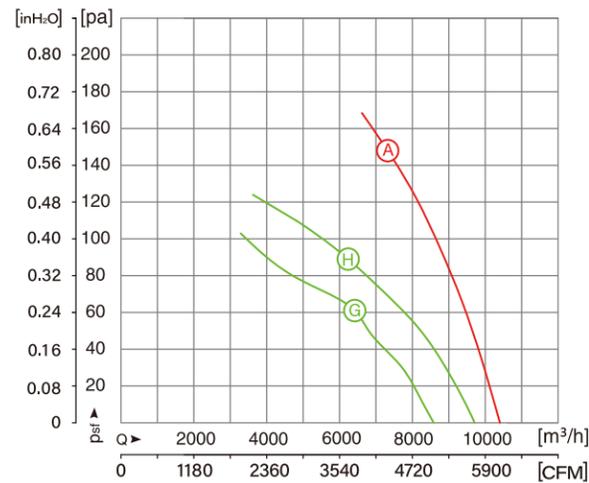
動壓 / Dynamic pressure: $p_d = 0.58 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF102L60P4-□-600	1~220	50	20	A	783	1329	3.55	117	-40~+65	31.78	40	75	
YDWF102L60P4-□-600	1~220	50	20	B	700	1354	3.19	141	-40~+75	33.08	40.3	74	
				C	1028	1453	4.67	129	-40~+60	24.16	30.3	78	
YDWF102L60P6-□-600	1~220	50	12	D	313	929	1.44	56	-40~+80	26.46	35.8	69	
				E	460	1043	2.10	81	-40~+70	27.45	35.8	72	
YDWF102L60P6-□-600	1~220	50	12	F	427	893	1.97	70	-40~+75	26.4	35.2	69	

註：性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

Ø 600 AC AXIAL FAN

外轉子軸流風機



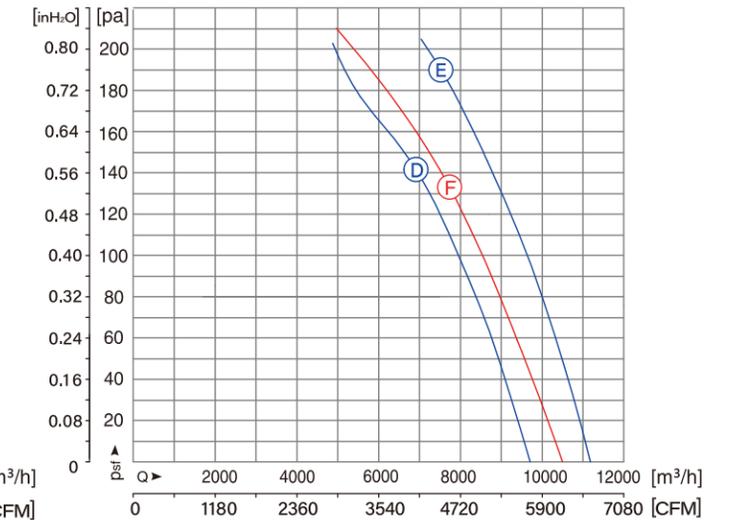
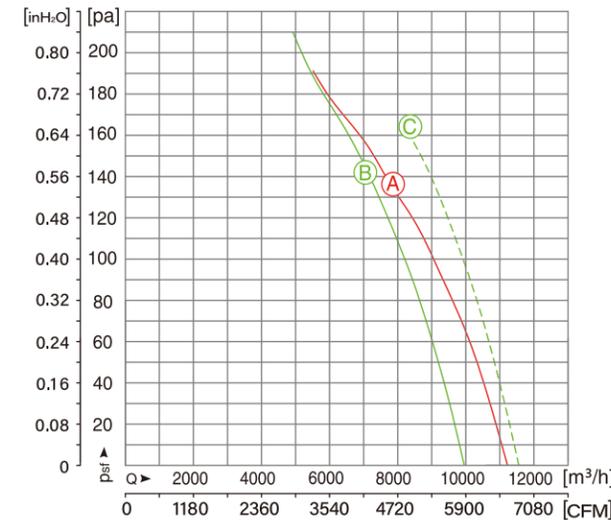
動壓 / Dynamic pressure: $p_d=0.58 \times 10^{-6} \times Q^2 (p_s)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF102L60P4-□-600	3~380	—	50	A	825	1365	1.56	145	-40~+70	36.26	43.2	75	
YSWF102L60P4-□-600	3~380	—	50	B	726	1383	1.37	121	-40~+75	32.97	40.1	74	
YSWF102L60P4-□-600	3~380	—	60	C	935	1602	1.61	158	-40~+60	32.43	40	75	
YSWF102L60P6-□-600	3~380	—	50	D	420	903	0.93	66	-40~+65	26.88	35.5	72	
YSWF102L60P6-□-600	3~380	—	50	E	259	948	0.79	64	-40~+90	30.52	40.5	68	小角度
YSWF102L60P6-□-600	3~380	—	60	F	377	1092	0.80	80	-40~+90	32.46	41.4	71	Small angle
YSWF102L60P6-□-600	3~380	—	50	G	393	910	0.93	61	-40~+80	27.86	40	68	常規角度
YSWF102L60P6-□-600	3~380	—	60	H	574	1017	1.08	89	-40~+75	26.96	34.9	71	Conventional angle

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

外轉子軸流風機

Ø 600 AC AXIAL FAN



動壓 / Dynamic pressure: $p_d=0.58 \times 10^{-6} \times Q^2 (p_s)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YDWF102L70P4-□-600	1~220	50	20	A	934	1329	4.22	136	-40~+60	31.62	40	76	
YDWF102L70P4-□-600	1~220	50	20	B	821	1406	3.89	141	-40~+70	34.09	40.9	75	
YDWF102L70P4-□-600	1~220	60	20	C	1279	1569	5.85	164	-40~+60	29.32	34.9	76	
YSWF102L70P4-□-600	3~380	50	—	D	764	1404	1.57	141	-40~+65	36.85	43.9	75	
YSWF102L70P4-□-600	3~380	60	—	E	1199	1591	2.05	190	-40~+75	34.24	40	76	
YSWF102L70P4-□-600	3~380	50	—	F	818	1404	1.77	133	-40~+65	34.99	42	75	

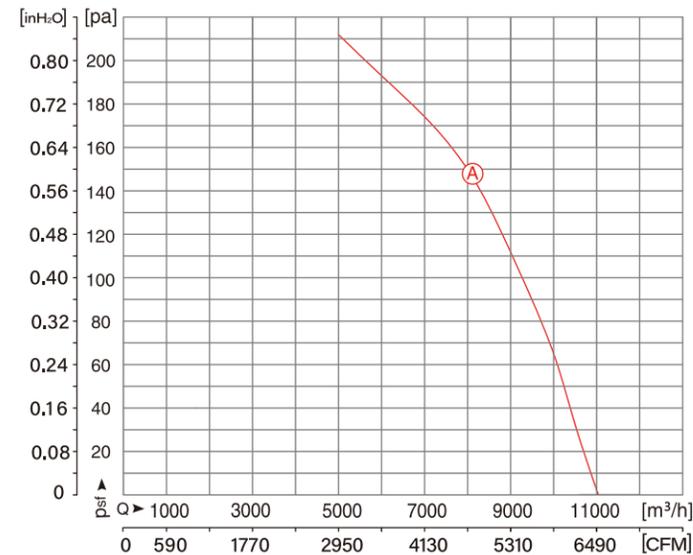
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 600 AC AXIAL FAN

外轉子軸流風機

安裝附件

Ø 600 INSTALLATION ACCESSORIES

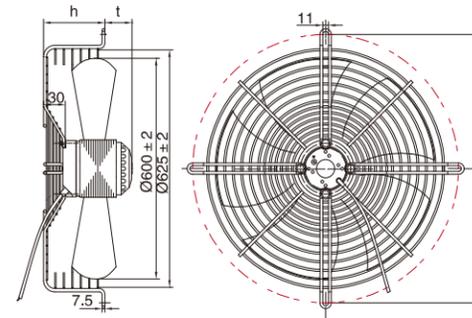


動壓 / Dynamic pressure: $p_d = 0.58 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 η_{sf}	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	$\mu F/450V$	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF102L70P4-□-600-7	3~380	50	—	A	962	1397	1.82	147	-40~+70	34.40	40.8	78	

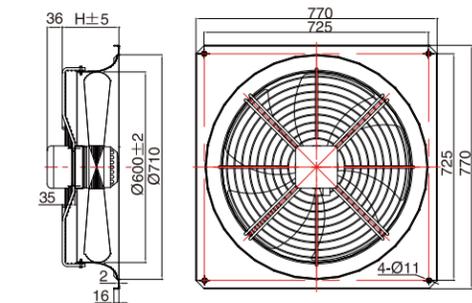
註：性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

□-675N



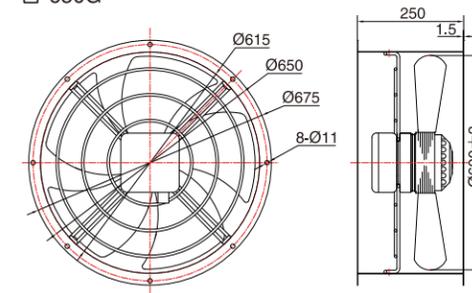
常規凹網罩 Concave grid 675N			
型號 MODEL	h	t	
YD(S)WF102L60P4-675N-600	100	62	
YD(S)WF102L60P6-675N-600	100	62	
YD(S)WF102L70P4-675N-600	100	72	

□-725H



帶導風圈 (大R) Wall plate 725H				帶翻邊導風圈 Flanging wall plate 725H			
型號 MODEL	h	t		型號 MODEL	h	t	
YD(S)WF102L60P4-725H-600	173	—		YD(S)WF102L60P4-725H-600	175	—	
YD(S)WF102L60P6-725H-600	173	—		YD(S)WF102L60P6-725H-600	175	—	
YD(S)WF102L70P4-725H-600	173	10		YD(S)WF102L70P4-725H-600	175	5	

□-650G



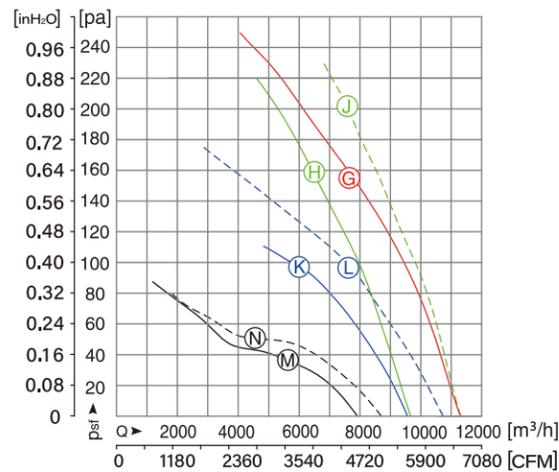
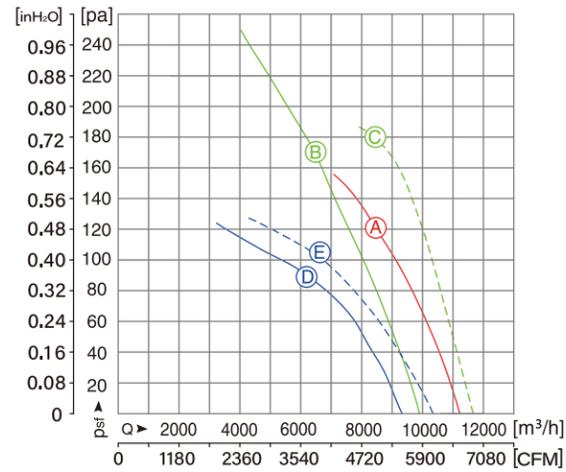
帶風筒 Air duct 650G			
型號 MODEL	h	t	
YD(S)WF102L60P4-650G-600			
YD(S)WF102L60P6-650G-600			
YD(S)WF102L70P4-650G-600			

□-其他安裝附件 Others

平網罩 Flat screen grid 675P				平板網罩 Flat net grid 675B				凹板網罩 Concave flat grid 675NB			
型號 MODEL	h	t		型號 MODEL	h	t		型號 MODEL	h	t	
YD(S)WF102L60P4-675P-600	100	32		YD(S)WF102L60P4-675B-600	—	132		YD(S)WF102L60P4-675NB-600	—	162	
YD(S)WF102L60P6-675P-600	100	32		YD(S)WF102L60P6-675B-600	—	132		YD(S)WF102L60P6-675NB-600	—	162	
YD(S)WF102L70P4-675P-600	100	42		YD(S)WF102L70P4-675B-600	—	142		YD(S)WF102L70P4-675NB-600	—	172	

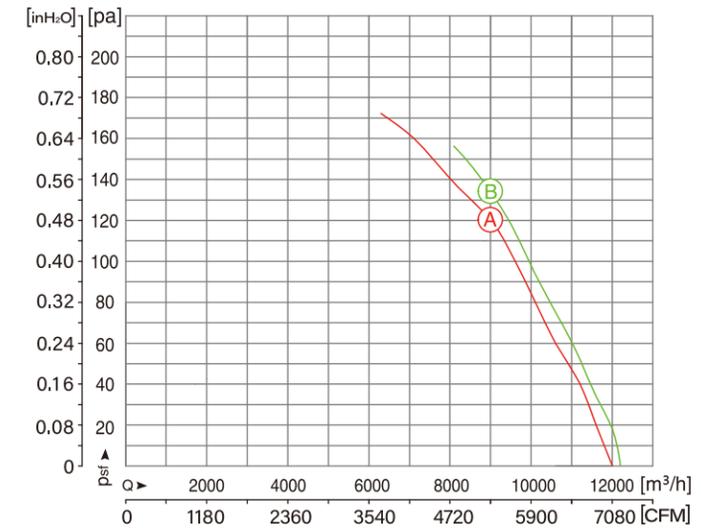
Ø 630 AC AXIAL FAN

外轉子軸流風機



外轉子軸流風機

Ø 630 AC AXIAL FAN



動壓 / Dynamic pressure: $p_d = 1.2 \times 10^{-6} \times Q^2 (p_a)$

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	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	
YDWF102L70P4-□-630	1~220	60	20	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	
YDWF102L70P6-□-630	1~220	60	16	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	
YSWF102L70P4-□-630	3~380	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	
YSWF102L70P6-□-630	3~380	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	
YSWF102L70P8-□-630	3~380	60	—	N	427	706	0.77	47	-40~+65	17.83	26.4	65	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	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	

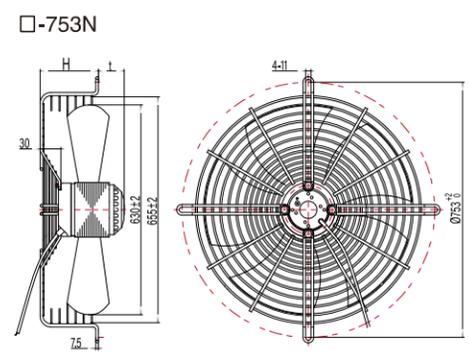
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 630 INSTALLATION ACCESSORIES

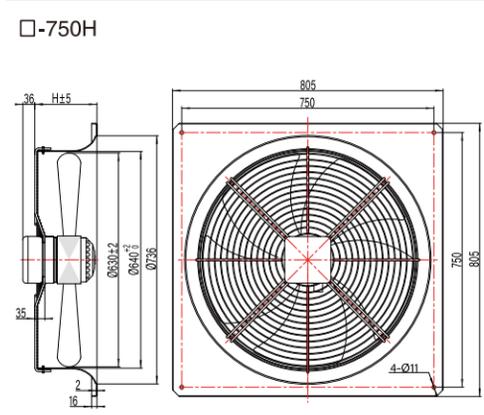
安裝附件

外轉子軸流風機

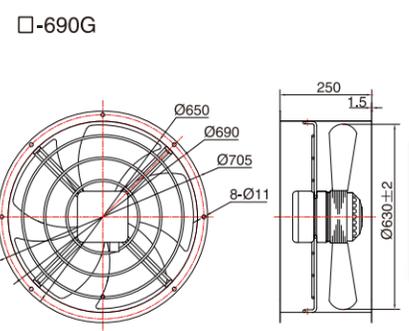
Ø 630 AC AXIAL FAN



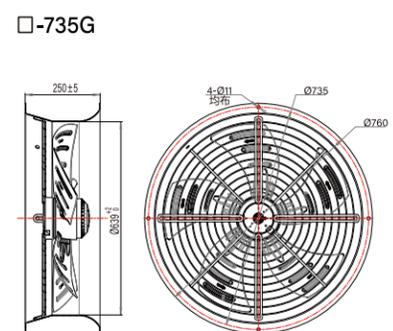
常規凹網罩 Concave grid 753N			低凹網罩 Concave grid 753N40		
型號 MODEL	H	t	型號 MODEL	H	t
YD(S)WF102L70P4-753N-630	100	80	YD(S)WF102L70P4-753N-630	70	110
YD(S)WF102L70P6-753N-630	100	80	YD(S)WF102L70P6-753N-630	70	110
YD(S)WF102L70P8-753N-630	100	80	YD(S)WF102L70P8-753N-630	70	110



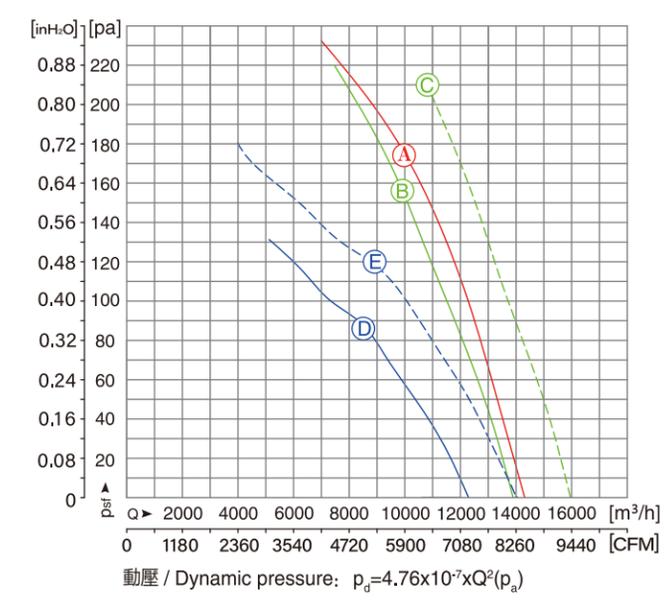
帶導風圈(大R) Wall plate 750H		帶翻邊導風圈 Flanging wall plate 750H	
型號 MODEL	H	型號 MODEL	H
YD(S)WF102L70P4-750H-630	185	YD(S)WF102L70P4-750H-630	190
YD(S)WF102L70P6-750H-630	185	YD(S)WF102L70P6-750H-630	190
YD(S)WF102L70P8-750H-630	185	YD(S)WF102L70P8-750H-630	190



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



帶高效風筒 Air drct 735G	
型號 MODEL	
YDWF102L70P4-735G-630	
YSWF102L70P4-735G-630	



其他安裝附件 Others

平網罩 Flat screen grid 753P			平板網罩 Flat net grid 753B			凹板網罩 Concave flat grid 753NB		
型號 MODEL	H	t	型號 MODEL	H	t	型號 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

型號 Model	電壓 Voltage V	頻率 Frequency Hz	電容器 Capacitor μF/450V	曲線 Curve NO.	輸入功率 Power W	轉速 RPM r/min	電流 Current A	靜壓 Psf Pa	環境溫度 Temp. °C	靜壓效率 ηsf %	能效值 EFF.Grade N	噪音 Noise dB(A)	備註 Note
YSWF127L50P4-□-630	3~380	50	—	A	1442	1369	2.65	177	-40~+55	33.81	40	78	
YSWF127L50P4-□-630	3~380	50	—	B	1219	1397	2.34	156	-40~+65	35.29	41	77	
YSWF127L50P4-□-630	3~380	60	—	C	1954	1563	3.25	212	-40~+50	32.37	40	80	
YSWF127L50P6-□-630	3~380	50	—	D	777	906	1.69	89	-40~+65	26.74	33.7	71	
YSWF127L50P6-□-630	3~380	60	—	E	1172	1014	2.07	120	-40~+55	24.95	30.8	74	

註：性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

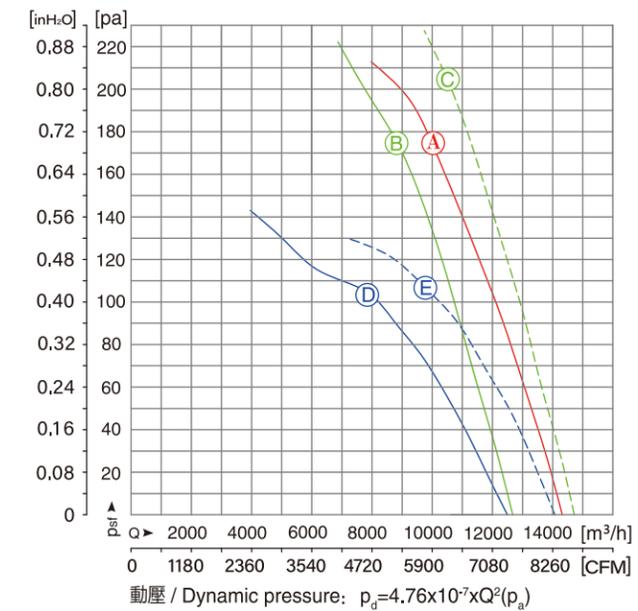
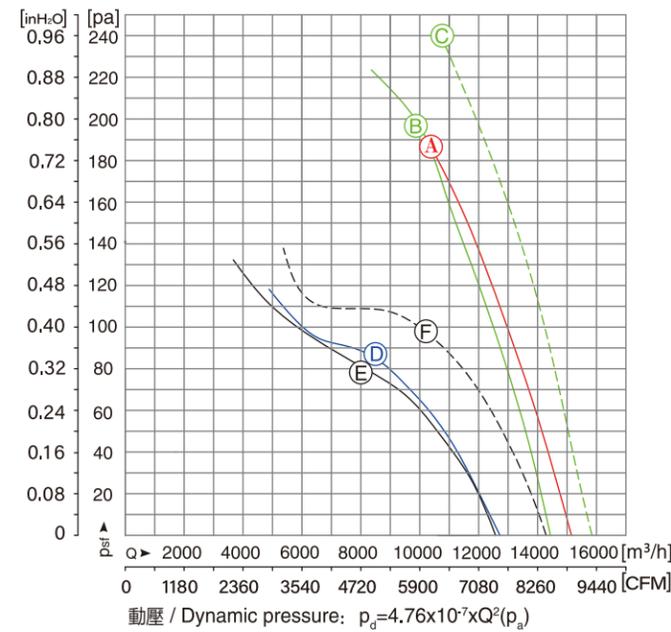
Ø 630 AC AXIAL FAN

外轉子軸流風機



外轉子軸流風機

Ø 630 AC AXIAL FAN



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF127L65P4-□-630	3~380	50	—	(A)	1646	1392	3.33	188	-40~+60	32.75	40	80	
YSWF127L65P4-□-630	3~380	50	—	(B)	1549	1401	3.16	198	-40~+65	35.28	40.3	78	
				(C)	2108	1614	3.66	241	-40~+55	33.97	40	82	
YSWF127L65P6-□-630	3~380	50	—	(D)	983	922	2.46	84	-40~+65	20.28	27	73	
YSWF127L65P6-□-630	3~380	50	—	(E)	882	932	2.17	81	-40~+70	20.81	27.4	72	
				(F)	1297	1058	2.46	98	-40~+60	21.39	26.9	75	

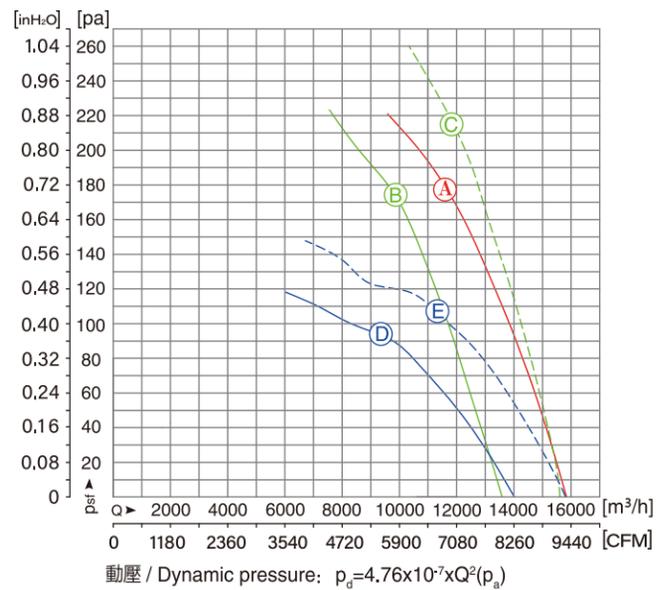
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF127L50P4-□-630-7	3~380	50	—	(A)	1453	1363	2.62	176	-40~+55	33.46	40	78	
YSWF127L50P4-□-630-7	3~380	50	—	(B)	1197	1394	2.30	177	-40~+70	35.98	41.8	75	
				(C)	1795	1576	3.00	206	-40~+50	33.31	40	80	
YSWF127L50P6-□-630-7	3~380	50	—	(D)	842	907	1.79	104	-40~+65	26.79	33.6	71	
				(E)	1180	1011	2.10	108	-40~+65	24.64	30.5	74	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 630 AC AXIAL FAN

外轉子軸流風機

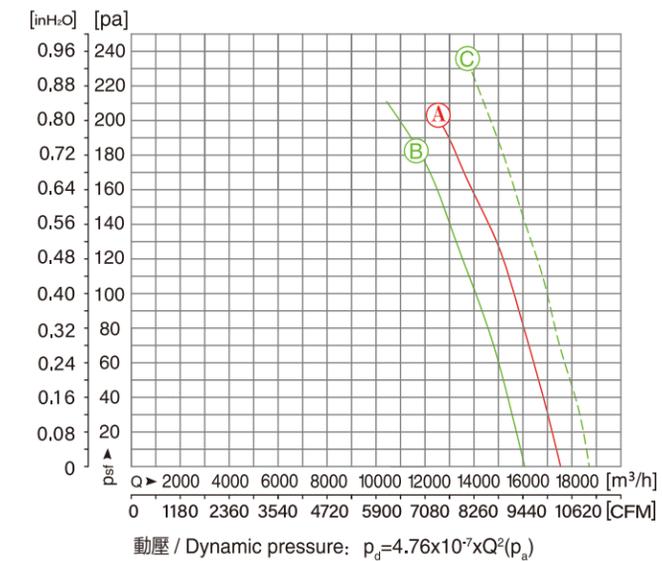


型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YSWF127L65P4-□-630-7	3~380	50	—	(A)	1706	1395	3.22	179	-40~+55	33.81	40	79	
YSWF127L65P4-□-630-7	3~380	50	—	(B)	1338	1422	2.79	176	-40~+65	35.75	41.2	76	
YSWF127L65P4-□-630-7	3~380	60	—	(C)	2027	1640	3.50	218	-40~+55	35.22	40	81	
YSWF127L65P6-□-630-7	3~380	50	—	(D)	1027	919	2.30	91	-40~+65	23.87	30	72	
YSWF127L65P6-□-630-7	3~380	60	—	(E)	1506	1030	2.73	106	-40~+50	22.15	27.3	75	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

外轉子軸流風機

Ø 630 AC AXIAL FAN



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YSWF127L80P4-□-630-7	3~380	50	—	(A)	2331	1395	4.48	207	-40~+50	30.14	34	81	
YSWF127L80P4-□-630-7	3~380	50	—	(B)	1712	1420	3.49	186	-40~+60	35.04	40	79	
YSWF127L80P4-□-630-7	3~380	60	—	(C)	2636	1631	4.47	236	-40~+50	34.04	40	83	

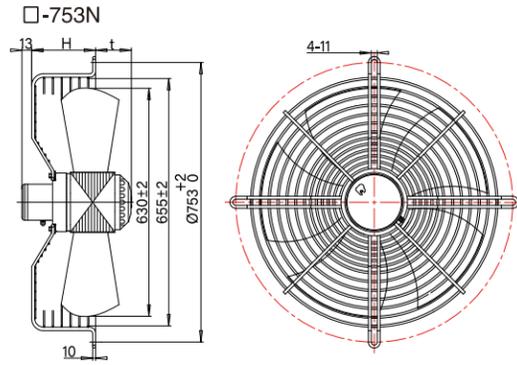
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 630 INSTALLATION ACCESSORIES

安裝附件

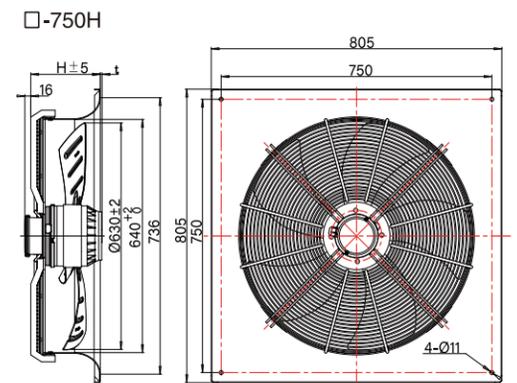
外轉子軸流風機

Ø 710 AC AXIAL FAN

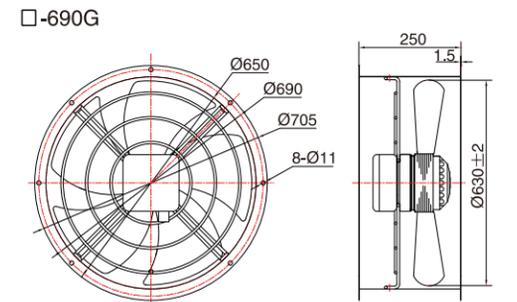


常規凹網罩 Concave grid 753N

型號 MODEL	H	t
YSWF127L50P4-753N-630	100	90
YSWF127L50P6-753N-630	100	90
YSWF127L65P4-753N-630	100	105
YSWF127L65P6-753N-630	100	105
YSWF127L80P4-753N-630	100	120



帶導風圈(大R) Wall plate 750H			帶翻邊導風圈 Flanging wall plate 750H		
型號 MODEL	H	t	型號 MODEL	H	t
YSWF127L50P4-750H-630	195	5	YSWF127L50P4-750H-630	215	—
YSWF127L50P6-750H-630	195	5	YSWF127L50P6-750H-630	215	—
YSWF127L65P4-750H-630	195	20	YSWF127L65P4-750H-630	215	15
YSWF127L65P6-750H-630	195	20	YSWF127L65P6-750H-630	215	15
YSWF127L80P4-750H-630	195	35	YSWF127L80P4-750H-630	215	30



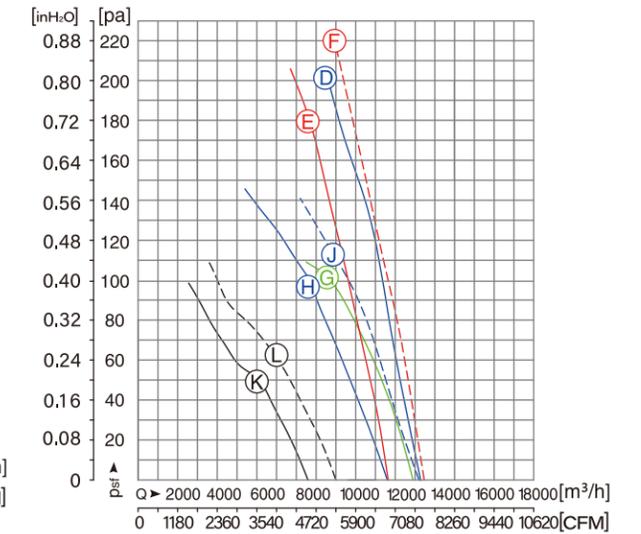
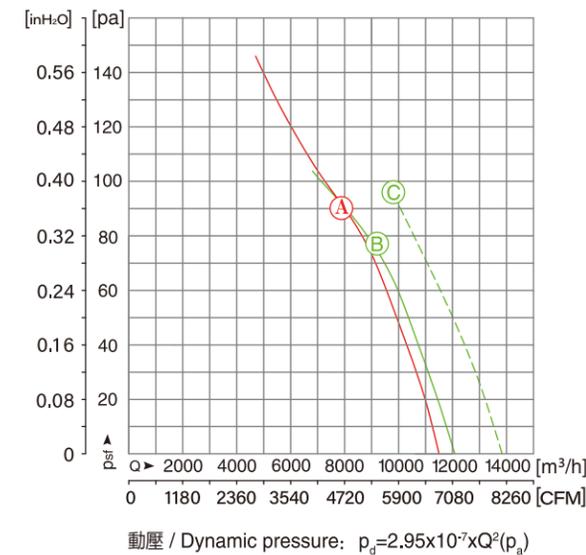
帶風筒 Air duct 690G

型號 MODEL
YSWF127L50P4-690G-630
YSWF127L50P6-690G-630
YSWF127L65P4-690G-630
YSWF127L65P6-690G-630
YSWF127L80P4-690G-630

□- 其他安裝附件 Others

平板網罩 Flat net grid 753B

型號 MODEL	h	t
YSWF127L50P4-753B-630	—	168
YSWF127L50P6-753B-630	—	168
YSWF127L65P4-753B-630	—	183
YSWF127L65P6-753B-630	—	183
YSWF127L80P4-753B-630	—	198



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YDWF127L50P6-□-710	1~220	50	20	A	612	930	2.82	90	-40~+70	32.88	40.4	73	
YDWF127L50P6-□-710	1~220	50	20	B	692	917	3.17	77	-40~+70	28.01	35.2	74	
		60		C	1062	982	4.82	98	-40~+60	24.23	30.3	76	
YSWF127L50P4-□-710	3~380	50	—	D	1494	1368	2.74	201	-40~+55	35.09	41	80	
YSWF127L50P4-□-710	3~380	50	—	E	1229	1388	2.33	181	-40~+60	35.31	41	78	
		60		F	1917	1551	3.21	220	-40~+60	31.7	40	81	
YSWF127L50P6-□-710	3~380	50	—	G	923	903	2.1	103	-40~+70	29.18	35.6	73	
YSWF127L50P6-□-710	3~380	50	—	H	714	930	1.9	99	-40~+70	33.68	40.8	73	
		60		J	1014	1064	2.1	112	-40~+70	30.6	40	76	
YSWF127L50P8-□-710	3~380	50	—	K	315	703	0.89	51	-40~+70	27.09	40	62	
		60		L	439	802	0.91	63	-40~+70	27.32	40	65	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

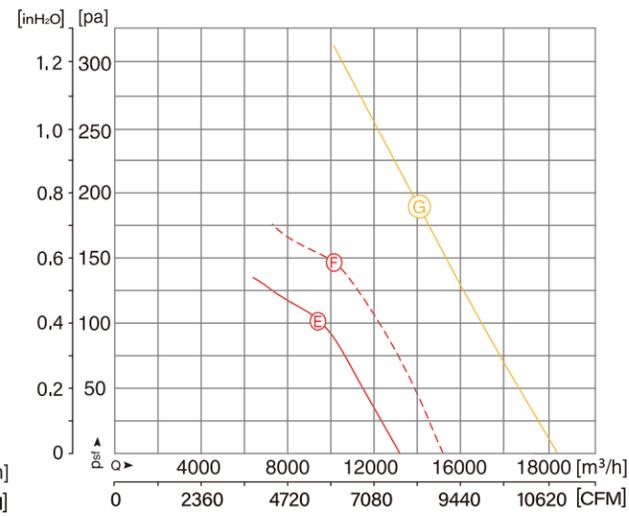
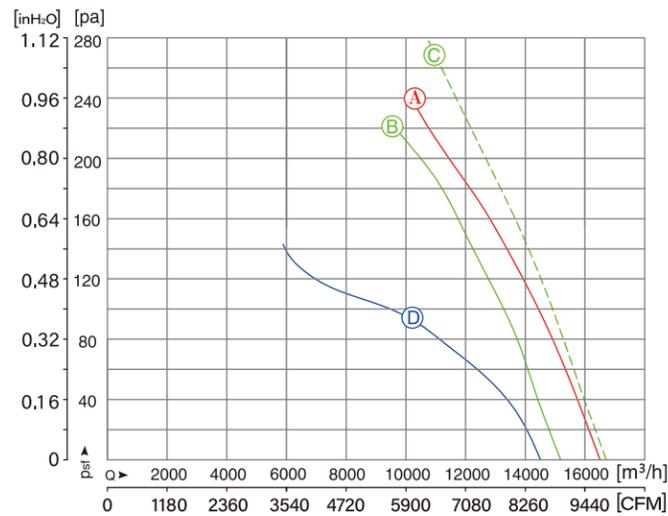
Ø 710 AC AXIAL FAN

外轉子軸流風機

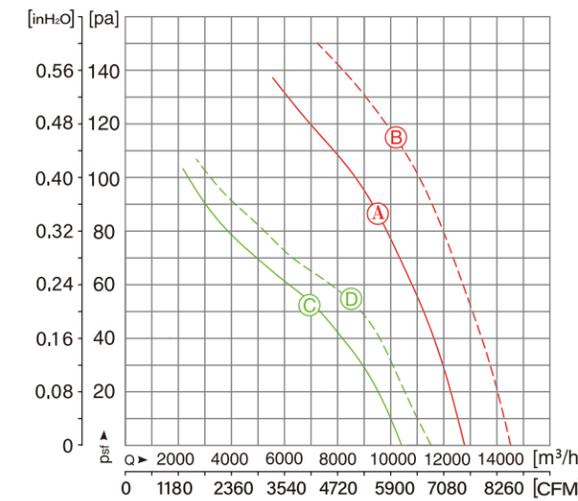


外轉子軸流風機

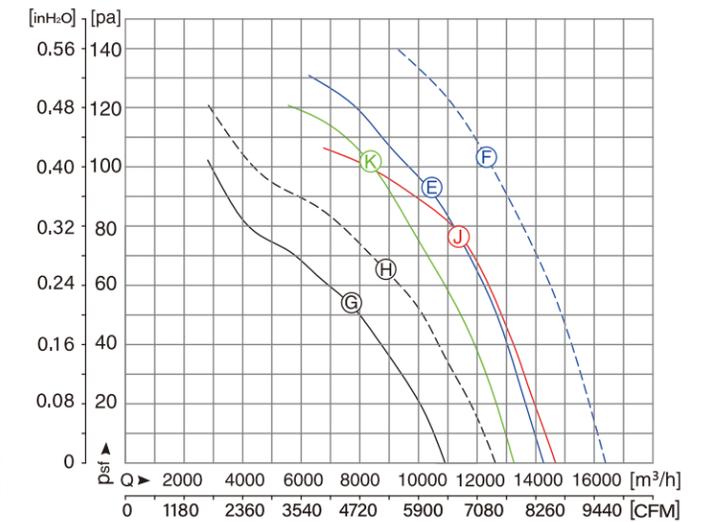
Ø 710 AC AXIAL FAN



動壓 / Dynamic pressure: $p_d = 2.95 \times 10^{-7} \times Q^2 (p_a)$



動壓 / Dynamic pressure: $p_d = 2.95 \times 10^{-7} \times Q^2 (p_a)$



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF127L65P4-□-710	3~380	50	—	(A)	1862	1383	3.56	240	-40~+50	36.53	41	81	
YSWF127L65P4-□-710	3~380	50	—	(B)	1621	1399	2.98	222	-40~+55	36.33	41.5	80	
YSWF127L65P4-□-710	3~380	60	—	(C)	2340	1594	3.98	278	-40~+50	35.49	40	83	
YSWF127L65P6-□-710	3~380	50	—	(D)	1022	922	2.49	93	-40~+70	25.82	31.9	75	
YSWF127L65P6-□-710	3~380	50	—	(E)	803	944	2.33	102	-40~+75	33.49	40.3	74	
YSWF127L65P6-□-710	3~380	60	—	(F)	1205	1081	2.47	148	-40~+75	34.74	40.5	77	
YSWF127L80P4-840N-710	3~380	50	—	(G)	2170	1396	3.80	223	-40~+60	34.37	40	81	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

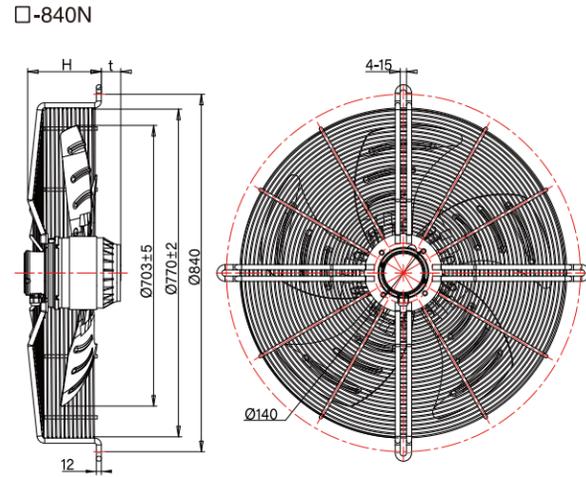
型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF127L50P6-□-710-7	3~380	50	—	(A)	791	922	1.77	87	-40~+65	29.42	40	74	
YSWF127L50P6-□-710-7	3~380	60	—	(B)	1198	1023	2.14	116	-40~+60	30.93	40	77	
YSWF127L50P8-□-710-7	3~380	50	—	(C)	496	669	1.10	53	-40~+65	20.87	29	64	
YSWF127L50P8-□-710-7	3~380	60	—	(D)	665	733	1.24	55	-40~+65	19.27	26.6	67	
YSWF127L65P6-□-710-7	3~380	50	—	(E)	985	921	2.28	92	-40~+65	27.03	33.3	75	
YSWF127L65P6-□-710-7	3~380	60	—	(F)	1495	1027	2.75	124	-40~+60	25.17	30.3	78	
YSWF127L65P8-□-710-7	3~380	50	—	(G)	580	683	1.45	54	-40~+65	19.72	27.5	65	
YSWF127L65P8-□-710-7	3~380	60	—	(H)	792	760	1.57	65	-40~+65	20.25	27.1	68	
YSWF127L65P6-□-710-7	3~380	50	—	(J)	1143	913	2.53	77	-40~+55	21.43	27.3	78	
YSWF127L50P6-□-710-7	3~380	50	—	(K)	953	901	1.99	101	-40~+55	24.68	31.0	73	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

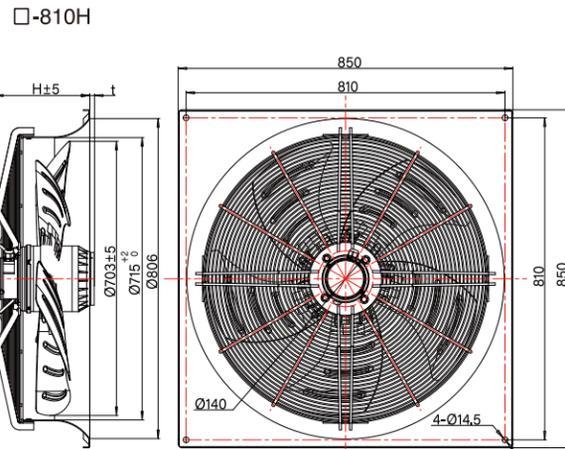
Ø 710 INSTALLATION ACCESSORIES

安裝附件

外轉子軸流風機 Ø 710 AC AXIAL FAN



常規凹網罩 Concave grid 840N			
型號 MODEL	H	t	
YD(S)WF127L50P6-840N-710	175	30	
YSWF127L50P4-840N-710	175	30	
YSWF127L50P8-840N-710	175	30	
YSWF127L65P4-840N-710	175	45	
YSWF127L65P6-840N-710	175	45	
YSWF127L80P4-840N-710	175	60	



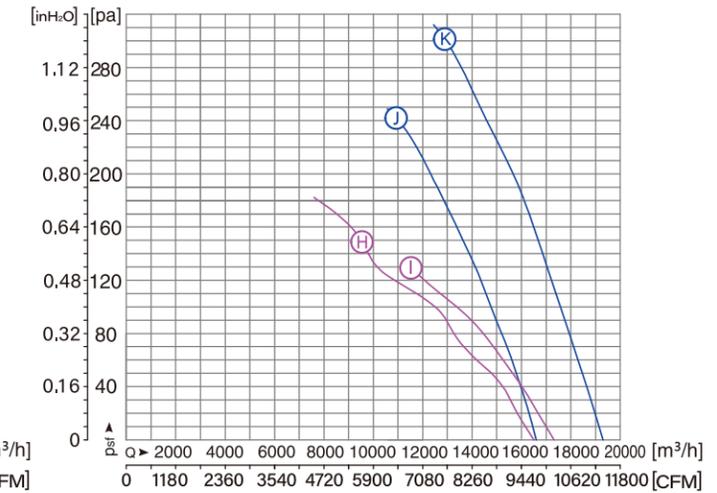
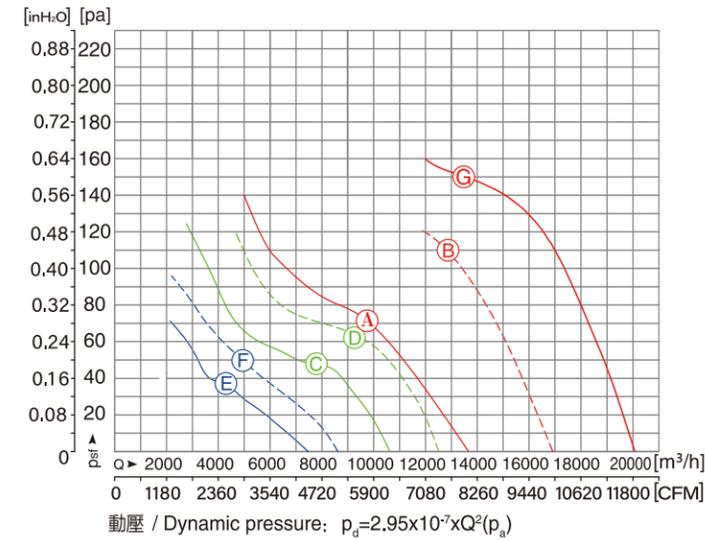
帶導風圈(大R) Wall plate810H			帶翻邊導風圈 Flanging wall plate 810H		
型號 MODEL	H	t	型號 MODEL	H	t
YD(S)WF127L50P6-810H-710	242	—	YD(S)WF127L50P6-810H-710	246	—
YSWF127L50P4-810H-710	242	—	YSWF127L50P4-810H-710	246	—
YSWF127L50P8-810H-710	242	—	YSWF127L50P8-810H-710	246	—
YSWF127L65P4-810H-710	242	—	YSWF127L65P4-810H-710	246	—
YSWF127L65P6-810H-710	242	—	YSWF127L65P6-810H-710	246	—
YSWF127L80P4-810H-710	242	12	YSWF127L80P4-810H-710	246	15



葉輪材質: 鋁合金式
鋁合金塑料混合式



Impeller Material: Aluminum Hybrid

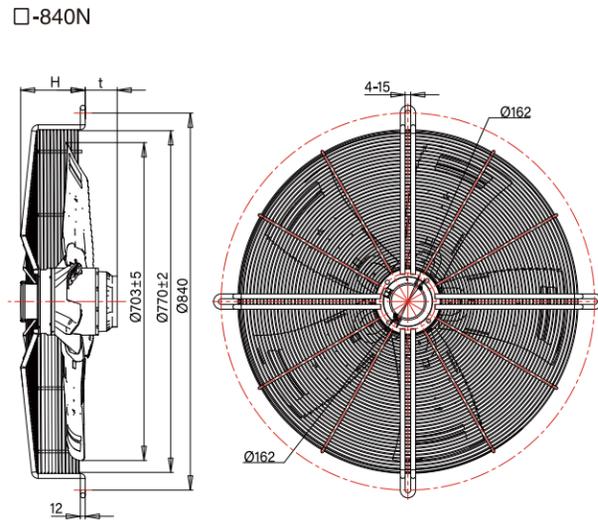


型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF138L76P6-□-710	3~380	50	—	A	880	935	1.71	71	-40~+75	21.02	27.6	71	
		60	—	B	1489	1058	2.48	109	-40~+55	26.26	31.6	75	
YSWF138L76P8-□-710	3~380	50	—	C	494	717	1.47	46	-40~+70	21.46	30	65	
		60	—	D	703	835	1.46	66	-40~+70	23.24	31	68	
YSWF138L76P12-□-710	3~380	50	—	E	215	473	0.99	35	-40~+70	20.18	30.7	57	
		60	—	F	214	548	0.80	50	-40~+70	24.91	34.7	60	
YSWF138L100P4-□-710	3~380	50	—	G	2733	1352	4.66	149	-40~+60	20.60	24	86	
YSWF138L76P6-□-710	3~380	50	—	H	1197	930	2.37	148	-40~+75	21.02	27.6	71	鋁風葉 Aluminum vane
		60	—	I	1589	1019	2.75	129	-40~+55	26.26	31.6	75	
YSWF138L100P4-□-710	3~380	50	—	J	1984	1410	3.76	242	-40~+75	37.03	41.5	84	
		60	—	K	3154	1606	5.33	302	-40~+55	34.25	40	86	

註: 性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

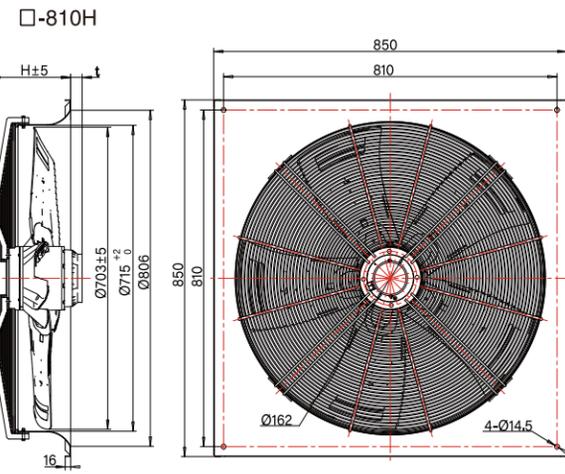
Ø 710 INSTALLATION ACCESSORIES

安裝附件



常規凹網罩 Concave grid 840N

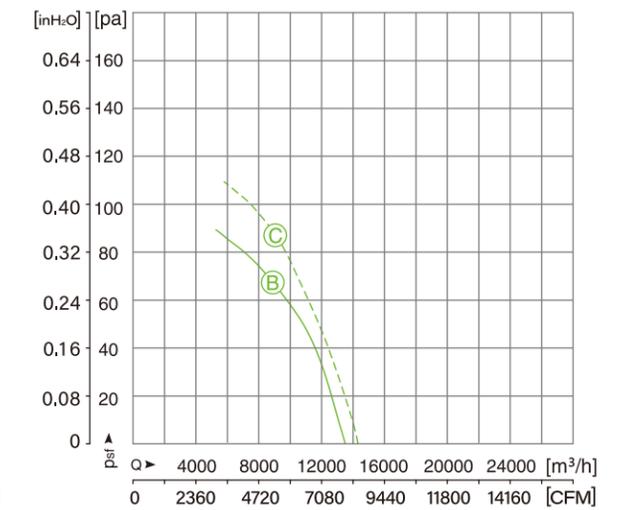
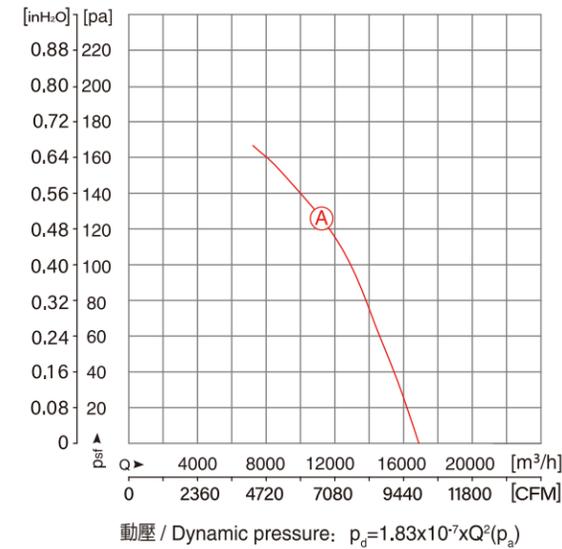
型號 MODEL	H	t
YSWF138L76P6-840N-710	175	53
YSWF138L76P8-840N-710	175	53
YSWF138L76P12-840N-710	175	53
YSWF138L100P4-840N-710	175	77
YSWF138L100P6-840N-710	175	77



帶導風圈(大R) Wall plate810H			帶翻邊導風圈 Flanging wall plate 810H		
型號 MODEL	H	t	型號 MODEL	H	t
YSWF138L76P6-810H-710	242	5	YSWF138L76P6-810H-710	246	5
YSWF138L76P8-810H-710	242	5	YSWF138L76P8-810H-710	246	5
YSWF138L76P12-810H-710	242	5	YSWF138L76P12-810H-710	246	5
YSWF138L100P4-810H-710	242	30	YSWF138L100P4-810H-710	246	30
YSWF138L100P6-810H-710	242	30	YSWF138L100P6-810H-710	246	30

外轉子軸流風機

Ø 800 AC AXIAL FAN

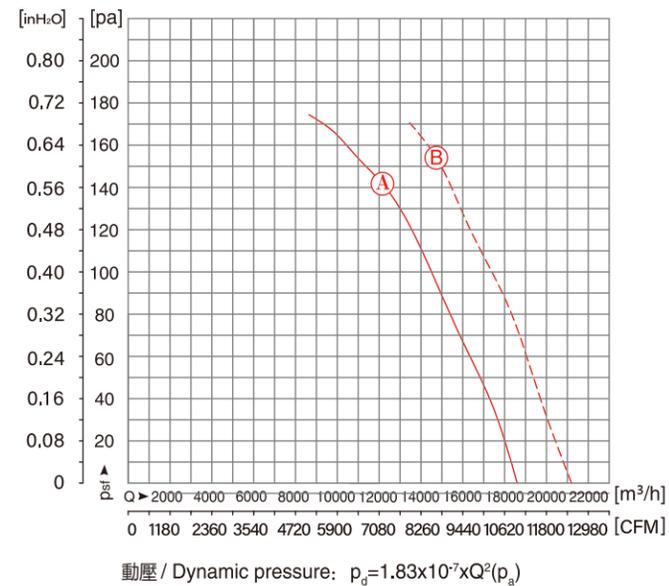


型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF127L65P6-□-800	3~380	50	—	A	1126	906	2.44	124	-40~+70	34.79	40.6	77	
YSWF127L65P8-□-800	3~380	50	—	B	704	661	1.63	68	-40~+65	23.78	30.9	75	
		60	—	C	834	747	1.65	85	-40~+65	26.35	33	77	

註：性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

Ø 800 AC AXIAL FAN

外轉子軸流風機

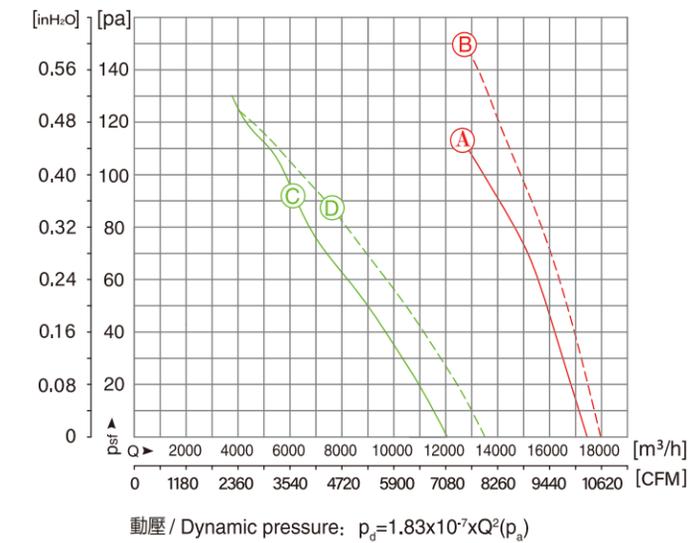


型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF127L80P6-□-800	3~380	50	—	(A)	1369	927	3.36	142	-40~+65	34.98	40.3	78	
		60	—	(B)	1918	1057	3.68	155	-40~+60	32.98	40	80	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

外轉子軸流風機

Ø 800 AC AXIAL FAN



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF127L65P6-□-800-7	3~380	50	—	(A)	1345	895	2.94	116	-40~+60	29.84	35.2	78	
		60	—	(B)	1627	1023	3.05	149	-40~+50	32.45	40	80	
YSWF127L65P8-□-800-7	3~380	50	—	(C)	716	655	1.52	92	-40~+65	23.78	30.9	75	
		60	—	(D)	941	711	1.74	88	-40~+65	26.35	33.0	77	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 800 AC AXIAL FAN

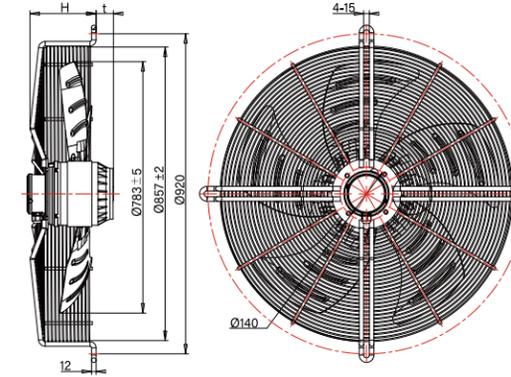
外轉子軸流風機

安裝附件

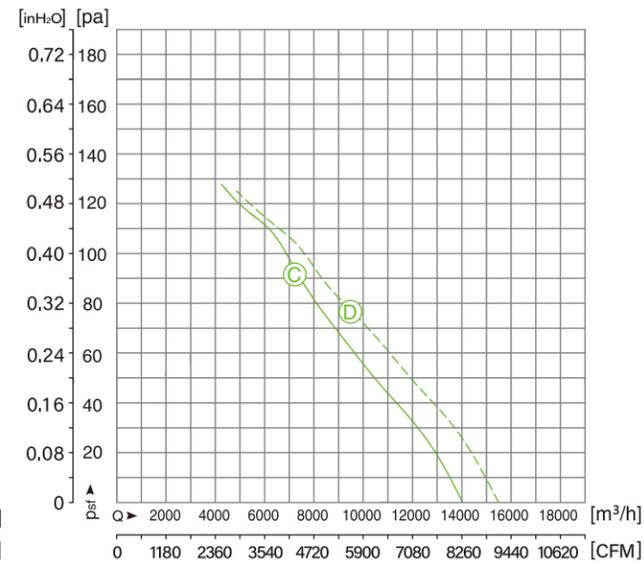
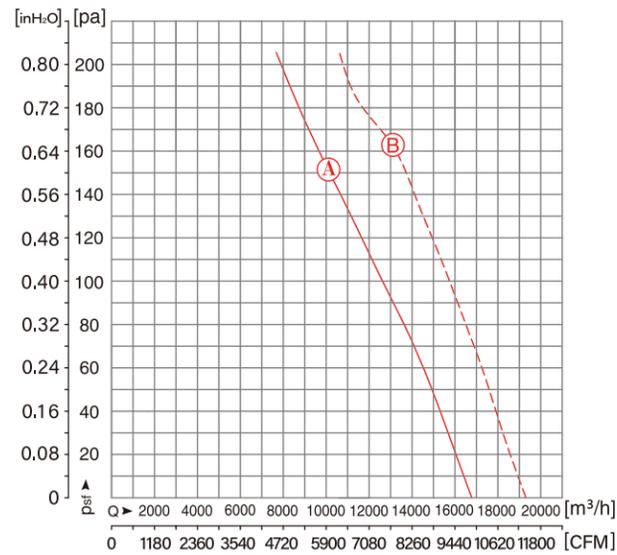
Ø 800 INSTALLATION ACCESSORIES



□-920N

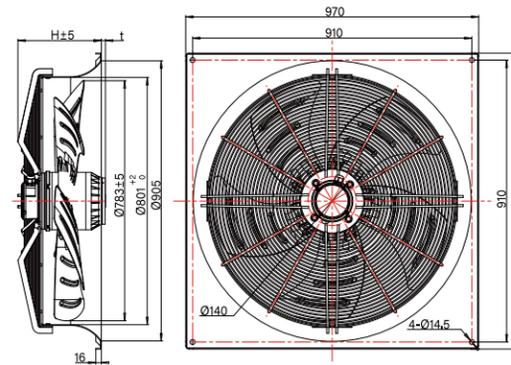


常規凹網罩 Concave grid 920N			
型號 MODEL	H	t	
YSWF127L65P6-920N-800	175	45	
YSWF127L65P8-920N-800	175	45	
YSWF127L80P6-920N-800	175	60	



動壓 / Dynamic pressure: $p_d = 1.83 \times 10^{-7} \times Q^2 (p_a)$

□-910H



帶導風圈(大R) Wall plate 910H				帶翻邊導風圈 Flanging wall plate 910H			
型號 MODEL	H	t		型號 MODEL	H	t	
YSWF127L65P6-910H-800	248	—		YSWF127L65P6-910H-800	270	—	
YSWF127L65P8-910H-800	248	—		YSWF127L65P8-910H-800	270	—	
YSWF127L80P6-910H-800	248	5		YSWF127L80P6-910H-800	270	—	

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF127L80P6-□-800-7	3~380	50	—	A	1477	919	3.27	154	-40~+60	28.86	34	79	
		60	—	B	2052	1042	3.73	163	-40~+50	28.85	33.1	81	
YSWF127L80P8-□-800-7	3~380	50	—	C	846	644	1.71	93	-40~+65	22.20	28.9	76	
		60	—	D	1113	693	2.00	76	-40~+60	18.27	24.2	78	

註：性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

Ø 800 AC AXIAL FAN

外轉子軸流風機

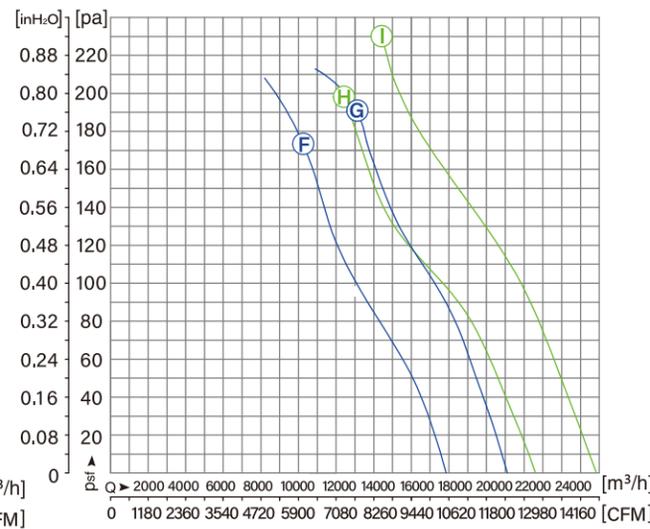
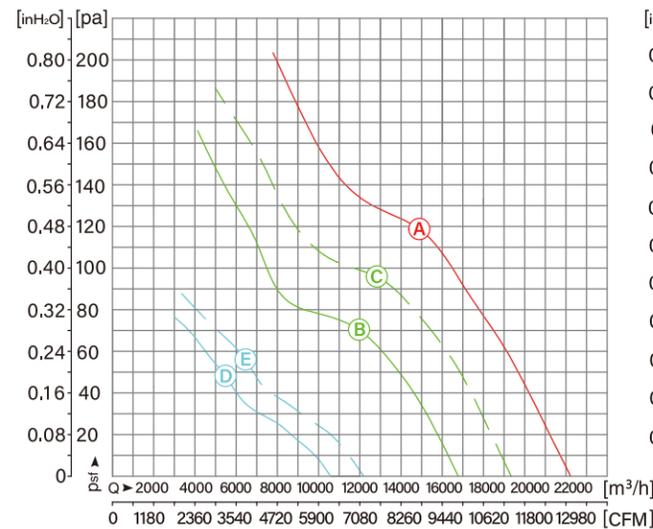
Ø 800 INSTALLATION ACCESSORIES



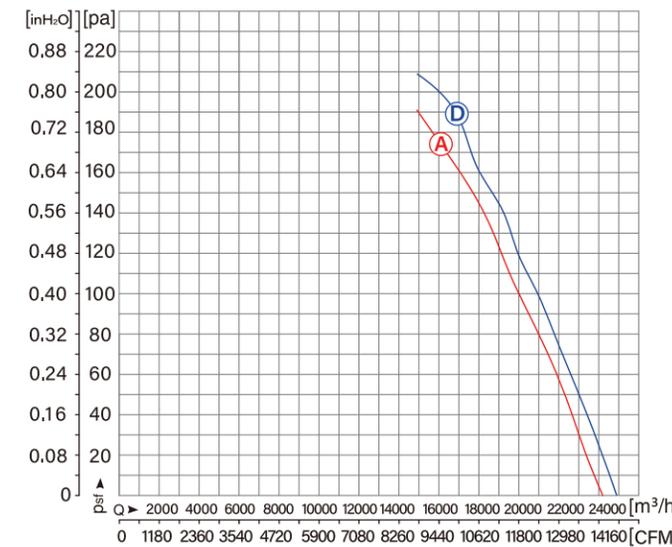
葉輪材質: 鋁合金式
鋁合金塑料混合式



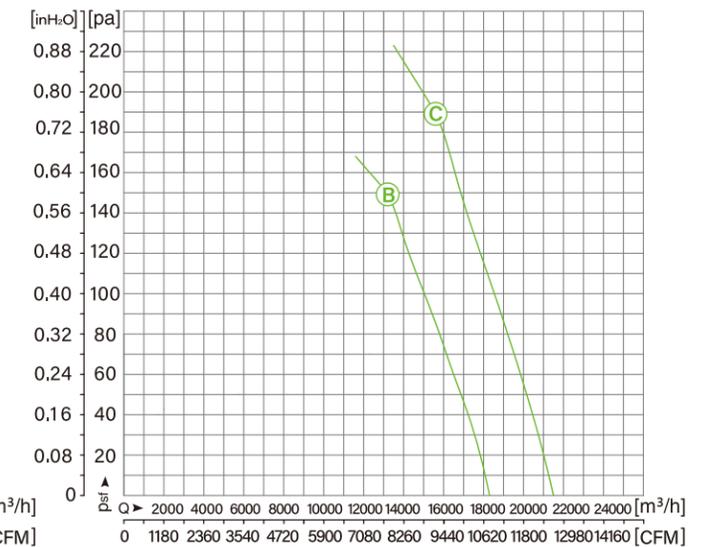
Impeller Material: Aluminum
Hybrid



動壓 / Dynamic pressure: $p_d = 1.83 \times 10^{-7} \times Q^2 (p_a)$



動壓 / Dynamic pressure: $p_d = 1.83 \times 10^{-7} \times Q^2 (p_a)$



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YSWF138L100P6-□-800	3~380	50	—	A	1923	925	4.21	119	-40~+65	25.54	30.1	76	
YSWF138L100P8-□-800	3~380	50	—	B	918	702	2.30	70	-40~+65	25.44	32.1	73	
		60	—	C	1385	795	2.60	96	-40~+65	24.66	30.2	75	
YSWF138L76P12-□-800	3~380	50	—	D	349	444	0.98	48	-40~+65	21.05	30.1	59	
		60	—	E	457	492	1.01	56	-40~+65	22.05	30.4	62	
YSWF138L100P6-□-800	3~380	50	—	F	1475	938	3.62	173	-40~+65	33.43	40	75	Aluminum vane
		60	—	G	2172	1079	4.16	190	-40~+60	31.94	40	77	
YSWF138L118P6-□-800	3~380	50	—	H	2385	920	5.13	197	-40~+60	28.7	32.8	76	
		60	—	I	3525	1030	6.31	230	-40~+60	26.22	29.2	78	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	
YSWF138L100P6-968G-800PA	3~380	50	—	A	1970	909	4.12	174	-40~+65	39.51	43.9	76	
YSWF138L100P6-968G-800PA	3~380	50	—	B	1233	947	3.12	149	-40~+65	44.27	50.0	76	
		60	—	C	1837	1094	3.51	189	-40~+65	44.53	49.2	78	
YSWF138L118P6-968G-800PA	3~380	50	—	D	2179	934	4.62	189	-40~+65	40.66	44.8	76	

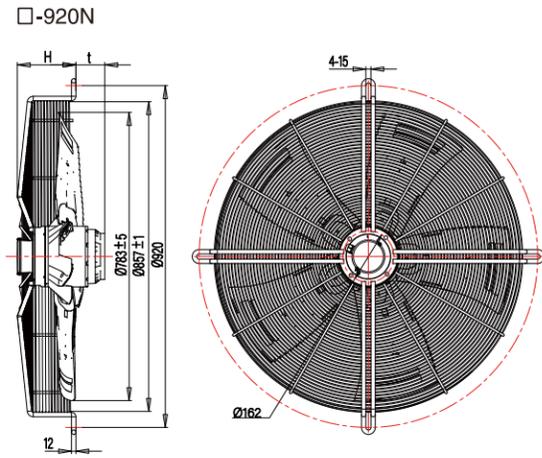
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 800 INSTALLATION ACCESSORIES

安裝附件

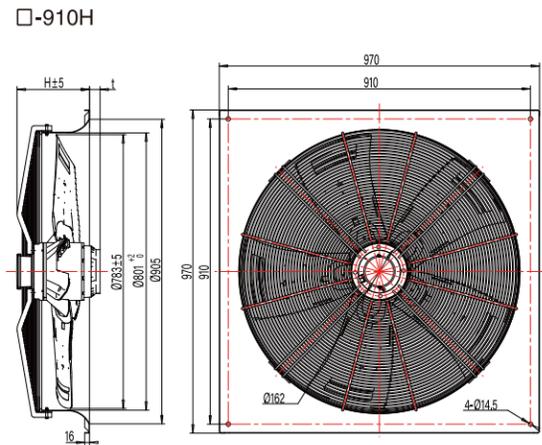
外轉子軸流風機

Ø 900 AC AXIAL FAN

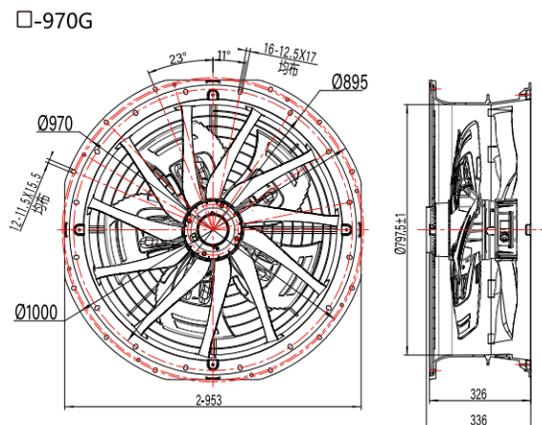


常規凹網罩 Concave grid 920N

型號 MODEL	H	t
YSWF138L118P6-920N-800	175	95
YSWF138L100P6-920N-800	175	77
YSWF138L100P8-920N-800	175	77
YSWF138L76P12-920N-800	175	53

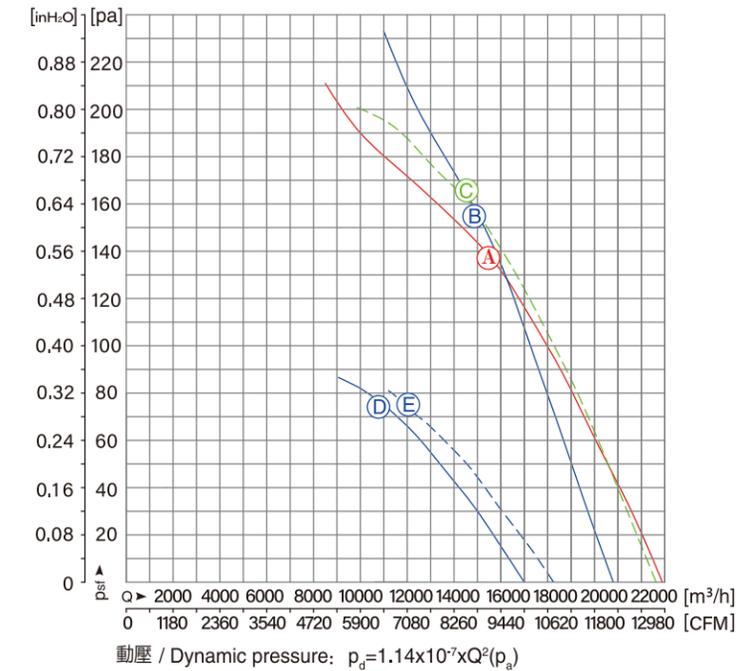


帶導風圈(大R) Wall plate 910H			帶翻邊導風圈 Flanging wall plate 910H		
型號 MODEL	H	t	型號 MODEL	H	t
YSWF138L118P6-910H-800	248	40	YSWF138L118P6-910H-800	270	20
YSWF138L100P6-910H-800	248	20	YSWF138L100P6-910H-800	270	—
YSWF138L100P8-910H-800	248	20	YSWF138L100P8-910H-800	270	—
YSWF138L76P12-910H-800	248	—	YSWF138L76P12-910H-800	270	—



帶塑料風筒 Plastic air guide 970G

型號 MODEL
YSWF138L100P6-970G-800PA
YSWF138L118P6-970G-800PA



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/μF/50V	NO.	W	r/min	A	Pa	°C	%	N	dB(A)	
YSWF127L80P6-□-900	3~380	50	—	A	1738	901	3.62	135	-40~+60	33.99	40	77	
YSWF127L80P6-□-900	3~380	50	—	B	1770	891	3.72	158	-40~+60	36.95	41.6	76	
				C	1879	1061	3.69	165	-40~+55	35.53	40	78	
YSWF127L80P8-□-900	3~380	50	—	D	849	633	1.77	75	-40~+65	26.95	34	69	
				E	1018	693	1.89	76	-40~+60	24.42	30.5	71	

註：性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

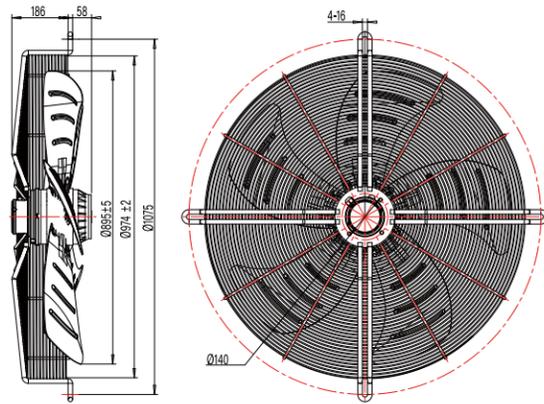
Ø 900 INSTALLATION ACCESSORIES

安裝附件

外轉子軸流風機 Ø 900 AC AXIAL FAN

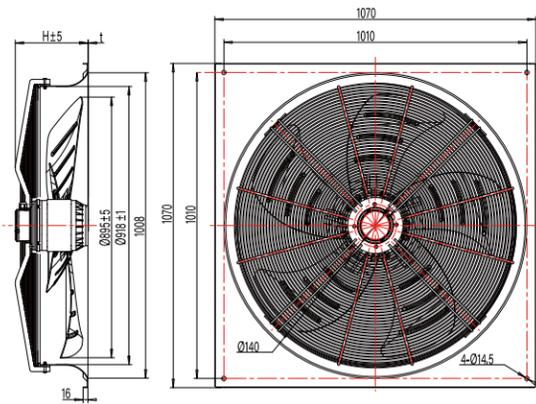
外轉子軸流風機

□-1075N



常規凹網罩 Concave grid 1075N
型號 MODEL
YSWF127L80P6-1075N-900
YSWF127L80P8-1075N-900

□-1010H



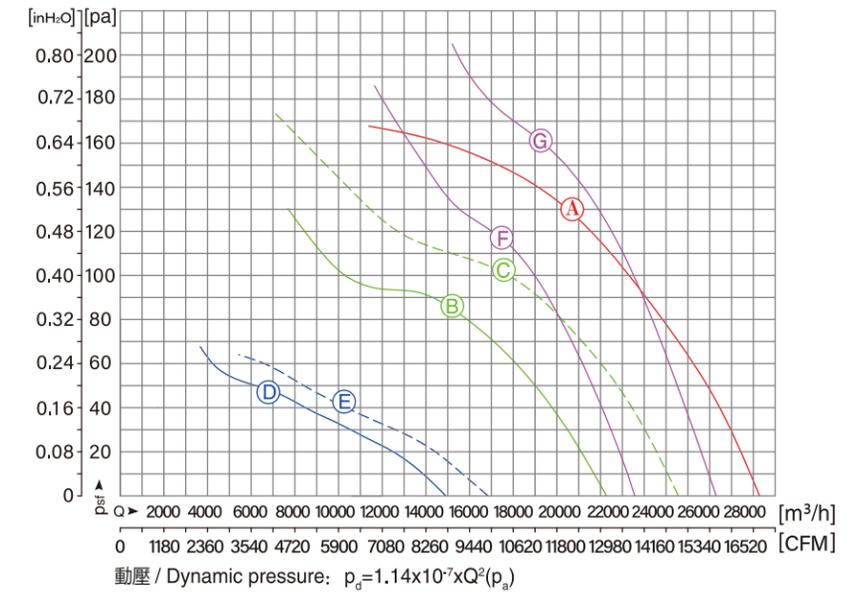
帶導風圈 Wall plate 1010H				帶翻邊導風圈 Flanging wall plate 1010H			
型號 MODEL	H	t		型號 MODEL	H	t	
YSWF127L80P6-1010H-900	242	12		YSWF127L80P6-1010H-900	275	—	
YSWF127L80P8-1010H-900	242	12		YSWF127L80P8-1010H-900	275	—	



葉輪材質：鋁合金塑料混合式



Impeller Material: Hybrid



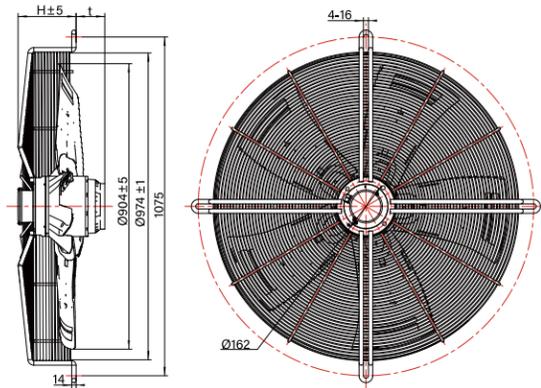
型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	靜壓 Psf	環境溫度 Temp.	靜壓效率 ηsf	能效值 EFF.Grade	噪音 Noise	備註 Note
	V	Hz	μF/450V	NO.	W	r/min	A	Pa	°C	%	N	dB/(A)	45度角(45°)
YSWF138L118P6-□-900	3~380	50	—	A	2579	886	5.15	130	-40~+50	28.72	32	77	
YSWF138L118P8-□-900	3~380	50	—	B	1268	691	2.91	83	-40~+65	28.13	34	71	
		60	—	C	1851	779	3.39	103	-40~+65	26.60	31	73	
YSWF138L76P12-□-900	3~380	50	—	D	393	434	1.02	47	-40~+65	23.70	32.5	63	
		60	—	E	514	472	1.10	41	-40~+65	22.46	30.5	65	
YSWF138L118P6-□-900	3~380	50	—	F	1761	942	4.14	118	-40~+50	32.20	40	76	35度角(45°)
		60	—	G	2680	1079	4.91	162	-40~+50	32.07	35.7	78	

註：性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

Ø 900 INSTALLATION ACCESSORIES

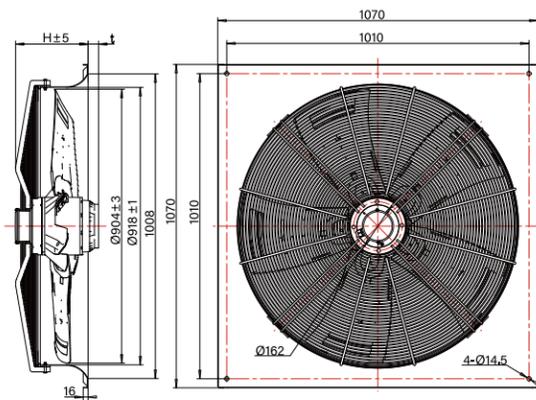
安裝附件

□-1075N



常規凹網罩 Concave grid 1075N			
型號 MODEL	H	t	
YSWF138L118P6-1075N-900	186	92	
YSWF138L118P8-1075N-900	186	92	
YSWF138L76P12-1075N-900	186	50	

□-1010H



帶導風圈 Wall plate 1010H			帶翻邊導風圈 Flanging wall plate 1010H		
型號 MODEL	H	t	型號 MODEL	H	t
YSWF138L118P6-1010H-900	242	45	YSWF138L118P6-1010H-900	275	30
YSWF138L118P8-1010H-900	242	45	YSWF138L118P8-1010H-900	275	30
YSWF138L76P12-1010H-900	242	—	YSWF138L76P12-1010H-900	275	—



SHADED POLE MOTOR

罩極電機



1. 整體說明

- (1) 工作方式: 連續 S1
- (2) 電動機採用含油軸承, 電機平均壽命不小於 20000 小時。
- (3) 防護等級為 IP42。
- (4) 絕緣等級為 B 級或 F 級, 輸出功率在 10W 以上的, 內置有熱保護器, 動作溫度為 B 130 ± 5°C 或 F 150 ± 5°C。
- (5) 電動機額定電壓為 220-240V, 50/60Hz, 其他電壓或雙電壓需定制。

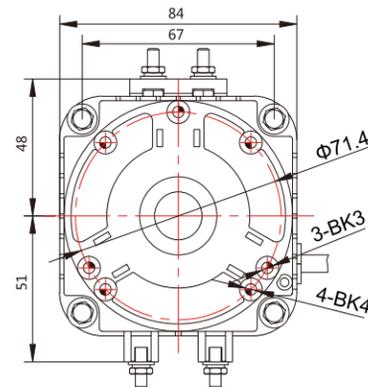
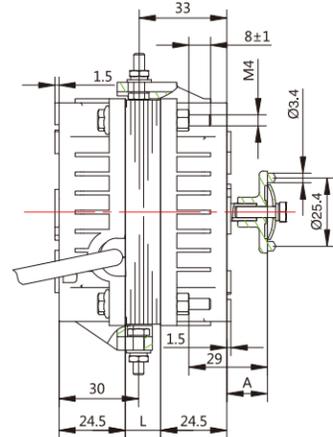
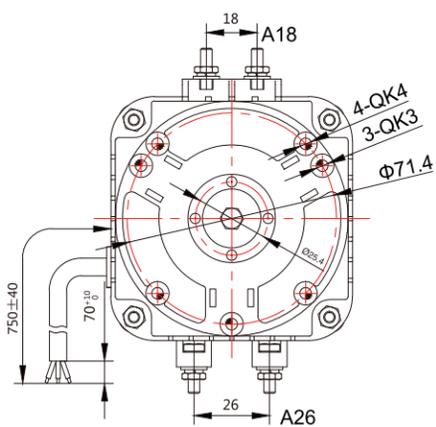
General Information:

1. Working mode: continuous S1
2. The motor adopts oil bearing, motor's life in average shall be no less than 20'000 hours.
3. Protection level is IP42.
4. Insulation class B or F. The models with input power over 10W TPC built-in, and its operating temperature is B 130±5°C or F 150±5°C.
5. Regular voltage is 220 - 240V, 50/60Hz, dual voltage or special voltage should be customized.

電機參數表 Motor parameters

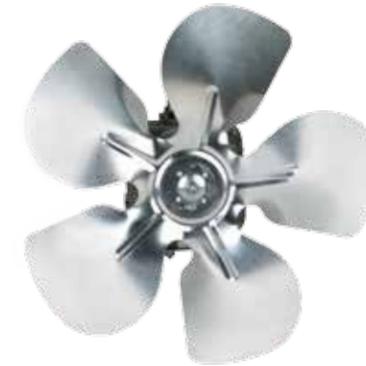
型號 MODEL	電壓 UAC	頻率 f	輸出功率 P2	輸入功率 P1	電流 I	轉速 n	L	A
	V	Hz	W	W	A	r/min	mm	mm
YZF45L13P4-3*	230±5%	50	3	20	0.15	1300	13	13.5
		60		18	0.14	1550		
YZF45L13P4-5*	230±5%	50	5	29	0.20	1300	13	13.5
		60		26	0.17	1550		
YZF45L20P4-7*	230±5%	50	7	31	0.23	1300	20	15
		60		30	0.20	1550		
YZF45L20P4-10*	230±5%	50	10	36	0.25	1300	20	15
		60		33	0.22	1550		
YZF45L25P4-16*	230±5%	50	16	60	0.45	1300	25	19
		60		58	0.36	1550		
YZF45L30P4-18*	230±5%	50	18	70	0.50	1300	30	15.5
		60		68	0.43	1550		
YZF45L40P4-25*	230±5%	50	25	90	0.70	1300	40	21.5
		60		83	0.65	1550		
YZF45L45P4-34*	230±5%	50	34	110	0.85	1300	45	21.5
		60		100	0.75	1550		

*註: 轉向標記, CW, CCW. *Note: rotation, CW - Clock Wise, CCW - Counter Clock Wise.



罩極電機

SHADED POLE MOTOR



風葉配合運行參數 Aluminum blade running parameters

型號 MODEL	電壓 UAC	頻率 f	輸入功率 P1	電流 I	轉速 n	風量 Q ₀ ⁽¹⁾	環境溫度 Temp.
	V	Hz	W	A	r/min	m ³ /h	°C
YZF45L13P4-3-□-172/28*	230±5%	50	20	0.15	1336	250	-30~+75
		60	20	0.13	1565	290	-30~+75
YZF45L13P4-3-□-172/31*	230±5%	50	20	0.15	1315	273	-30~+75
		60	21	0.14	1523	316	-30~+75
YZF45L13P4-5-□-200/28*	230±5%	50	26	0.19	1286	355	-30~+65
		60	26	0.17	1495	423	-30~+65
YZF45L20P4-7-□-200/34*	230±5%	50	32	0.15	1327	441	-30~+65
		60	33	0.14	1515	504	-30~+65
YZF45L20P4-7-□-230/25*	230±5%	50	33	0.23	1275	560	-30~+70
		60	36	0.23	1365	640	-30~+65
YZF45L20P4-10-□-230/28*	230±5%	50	39	0.26	1285	650	-30~+60
		60	38	0.25	1465	820	-30~+60
YZF45L25P4-16-□-230/34*	230±5%	50	53	0.28	1381	718	-30~+55
		60	54	0.25	1630	847	-30~+55
YZF45L25P4-16-□-254/25*	230±5%	50	50	0.417	1388	732	-30~+55
		60	50	0.369	1641	895	-30~+55
YZF45L25P4-16-□-254/28*	230±5%	50	52	0.416	1360	820	-30~+55
		60	54	0.381	1594	961	-30~+55

*註: 風向標記, B---吹風、S---吸風。 *Note: air flow direction, B - Blowing and S - Suction.

□註: 安裝代號, 註附表。 □ Note: Installation code, see Accessories.

註1: Q0為靜壓0Pa時風量。 Note 1: Q0 for air volume at 0Pa static.

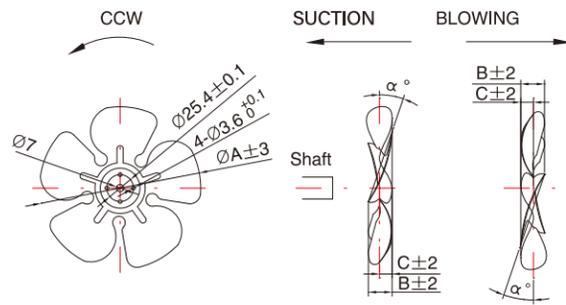
□- 安裝附件表 Accessories

安裝代號 Installation code	A18 螺栓 A18 bolt	A26 螺栓 A26 bolt	前3孔 QK3 (Front with 3 hole)	前4孔 QK4 (Front with 4 hole)	後3孔 BK3 (Behind with 3 hole)	後4孔 BK4 (Behind with 4 hole)	網罩 Grid	法蘭 Ring	支架 Bracket
00	—	—	—	—	—	—	—	—	—
A18	2-M4X14	—	—	—	—	—	—	—	—
A26	—	2-M4X14	—	—	—	—	—	—	—
A1826	2-M4X14	2-M4X14	—	—	—	—	—	—	—
***Z	—	—	—	—	—	—	選配 Optional	—	—
***R	—	—	—	—	—	—	—	選配 Optional	—
H***	選配 Optional	選配 Optional	—	—	—	—	—	—	選配 Optional
QK3	—	—	3-M4X5	—	—	—	—	—	—
QK4	—	—	—	4-M4X5	—	—	—	—	—
BK3	—	—	—	—	3-M4X5	—	—	—	—
BK4	—	—	—	—	—	4-M4X5	—	—	—

*註: 安裝代號為 ***Z、***R時, 電機、風葉和附件可選擇整裝後包裝, 其餘均為散裝。

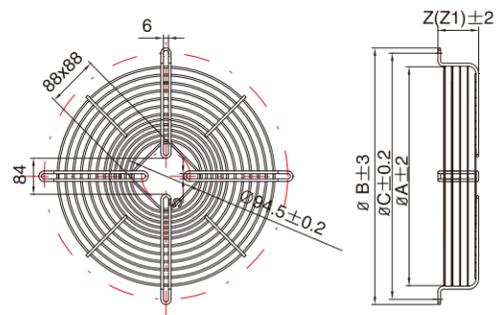
Note: for ***Z and ***R, motor, impeller and accessories can be packed after assembly; others will be separated package.

FAN BLADE 風葉葉片



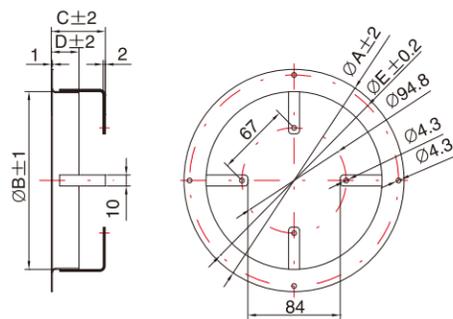
FAN TYPE	α	19°		22°		25°		28°		31°		34°	
		A	B	B	C	B	C	B	C	B	C	B	C
Φ154	154	23	12	26	13	29	15	32	17	36	18	39	21
Φ172	172	25	13	28	14	31	16	34	17	38	18	41	21
Φ200	200	27	14	30	15	33	17	36	19	40	21	43	24
Φ230	230	30	15	33	16	36	19	39	21	42	20	45	23
Φ254	254	32	15	35	16	38	18	41	21	44	22	47	23
Φ300	300	31	16	35	17	41	22	44	22	48	25	52	27

網罩 Grid



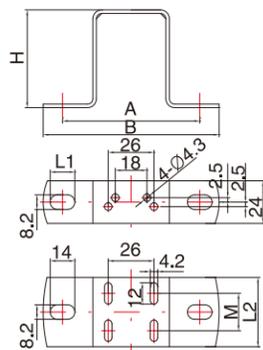
TYPE	A	B	C	Z	Z1
Φ154	170	202	190	11	37
Φ172	188	220	208	11	37
Φ200	214	248	236	25	40
Φ230	246	278	266	27	40
Φ254	270	302	290	17	40
Φ300	324	356	344	17	50

法蘭 Ring



TYPE	A	B	C	D	E
Φ154	200	162	49	25	190
Φ172	223	180	49	25	208
Φ200	246	208	49	25	236
Φ230	278	238	49	25	266
Φ254	300	268	49	25	290
Φ300	378	308	49	30	365

支架 Bracket



TYPE	H	A	B	L1	L2	M
H39	39	78	100	14	-	-
H55	55	81	106	13	-	-
H72	72	81	106	13	-	-
H84	84	81	106	20	-	-
H109-1	109	81	106	14	-	-
H109-2	109	78	100	14	39	21
H109-3	109	78	100	14	49	29

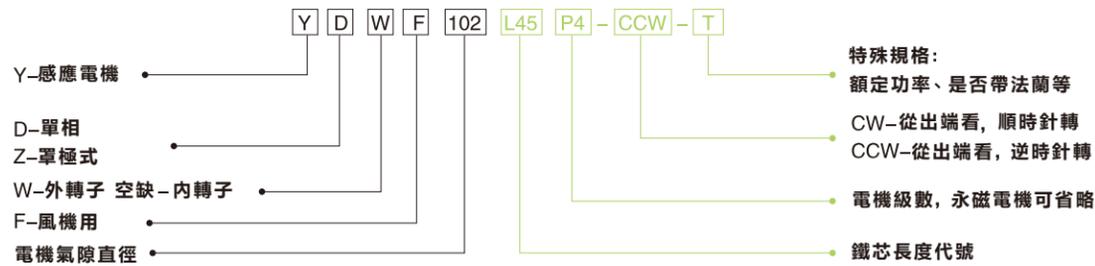
AC罩極電機 SHADED POLE MOTOR



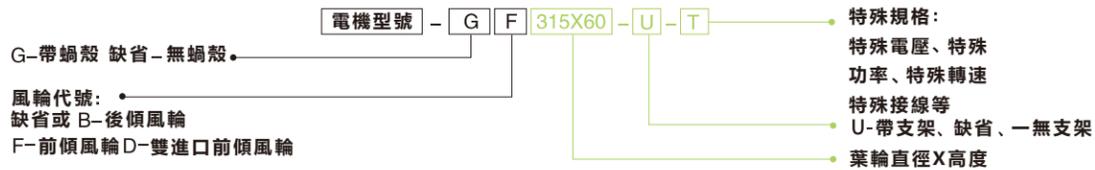
PRODUCT INTRODUCTION

產品介紹

一、電機型號



二、外轉子離心風機型號



三、電壓

單相風機和380V/50Hz三相風機允許工作電壓範圍為 ±5%，400V/50Hz三相風機允許工作電壓範圍為 ±10%，三相60Hz 風機允許工作電壓範圍為-10%~+20%。

四、風量曲線

按照 GB/T 1236 (IDT ISO 5801)，採用A型風室吸氣試驗裝置，風機運用浦力特引風圈並在標稱電壓下，換算到標準大氣壓20°C 時的性能。所標壓力為葉輪靜壓psf。

五、風量曲線

參數表所列參數，為標準電壓下風量曲線測試結果中最大消耗功率時的參數，該功率參數下風機能在規定的環境溫度（熱交換空氣溫度）下長時間運行。噪聲為自由狀態時風機出口（45°）1米處的實測值。非標稱電壓下或有其他改變的參數，以規格書為準。

六、單相電機內均安裝有熱保護器，其動作溫度為F級——150±5°C。三相電機若需安裝熱保護器，訂貨時應說明。

七、當客戶需對外轉子電機進行抽頭調速時，為保證低速檔的滑差性能要求，高速檔的轉速和風量相對於常規產品會有所調低。

八、常規產品引出線長度為0.8~1米，特殊長度及裝接線盒需特殊說明。

九、所提供圖片和尺寸僅供參考，具體以浦力特樣機和規格書為準。

十、客戶提供主要資料

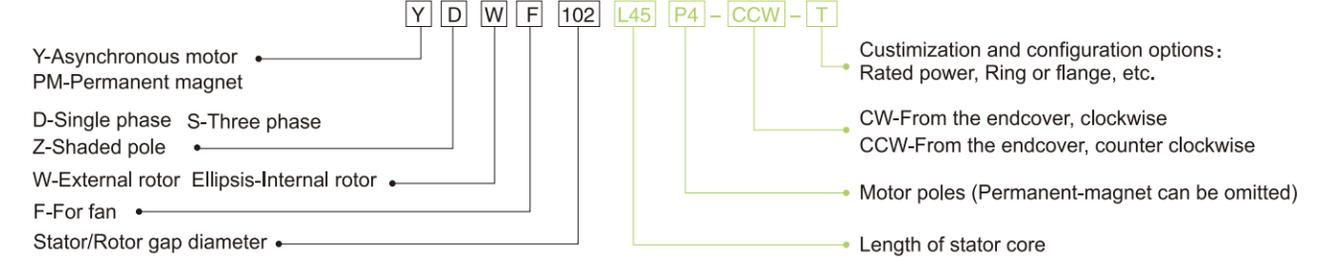
電壓頻率	1~單相	V	Hz	± %	3~三相	V	Hz	± %
		V	Hz	± %		V	Hz	± %
調速	1~單相	<input type="checkbox"/> 開頭二速	<input type="checkbox"/> 抽頭二速	<input type="checkbox"/> 抽頭三速	3~三相	<input type="checkbox"/> Y/Δ調速	<input type="checkbox"/> Y/Δ雙電壓	
		<input type="checkbox"/> SCR調速		<input type="checkbox"/> 不調速		<input type="checkbox"/> 變頻		<input type="checkbox"/> 不調速
性能要求	<input type="checkbox"/> 按參數要求	pa	m³/h	r/min	W	能效要求:	<input type="checkbox"/> 無要求	
		pa	m³/h	r/min	W		<input type="checkbox"/> ERP2015	
		按浦力特 _____ 樣本曲線		p. _____	曲線 _____		<input type="checkbox"/> 按附圖曲線要求	
出線	<input type="checkbox"/> 帶接線盒	<input type="checkbox"/> 帶引出線 _____ m				電機轉向	<input type="checkbox"/> CCW	<input type="checkbox"/> CW
運行環境	<input type="checkbox"/> 室內	<input type="checkbox"/> 室外	空氣溫度 °C	____ ~ ____	熱保護器	<input type="checkbox"/> 無	<input type="checkbox"/> 內置	<input type="checkbox"/> 外置

需方: _____ 聯系人: _____ 電話: _____ E-mail: _____ 日期: _____

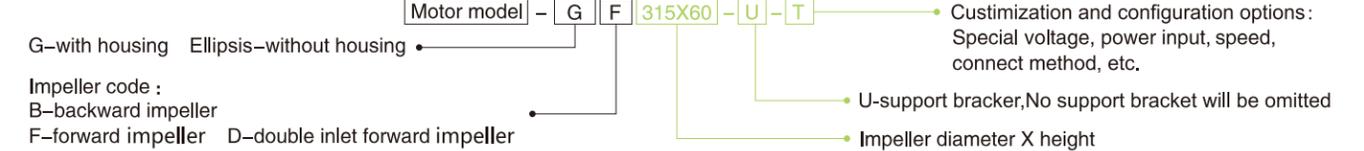
產品介紹

PRODUCT INTRODUCTION

I. Motor



II. Centrifugal fan model



III. Voltage

The allowed working voltage fluctuation range for single phase fan and 380v/50Hz three phase fan is ±5%, while ±10% for 400v/50Hz three phase fan; the allowed working voltage fluctuation range for 60Hz fan is from -10% to +20%.

IV. Airflow curve

According to GB/T 1236(IDT ISO 5801) and using A type wind roon air suction test device. The airflow curve is measured by MaEr wall plate without guard, calculating the performance value under standard atmosphere 20°C. The value here is the impeller static pressure psf.

V. Performance parameter

The listed parameter is measured at the highest static pressure efficiency, when the fan is able to fun for long time under regulated environment temperature. If the energy efficiency value ≥ 40, then the energy efficiency for the fan is ErP 2015. If N is not mentioned, it means this type of fan has no request on ErP 2015. The noise is measured at one meter place from the fan outlet (45°) when it runs freely. But error happens under irregular voltage please refer to the specification.

VI. Single phase motor is usually equipped with a thermal protector, the operating temperature is level B-130±5°C, level F-150±5°C. If you need to install thermal protector for three phase motor, please specify.

VII. When the client needs to do tapping speed-regulation to the external rotor motor, the max. rotation speed and airflow volume shall be reduced compared with regular products to meet the low speed slip differential performance requirements.

VIII. The length of the lead wire for regular products is 0.8~1m, special requests on the length or junction box shall be specified.

IX. The provided photos and dimensions are for reference only, please refer to the MaEr sample fan and specification for details.

XI. Information from customers

Voltage frequency	1~ single phase	V	Hz	± %	3~ three phase	V	Hz	± %
		V	Hz	± %		V	Hz	± %
Adjustable	1~ single phase	<input type="checkbox"/> Dual speed paralleling	<input type="checkbox"/> Dual speed tapping	<input type="checkbox"/> Tri-speed tapping	3~ three phase	<input type="checkbox"/> Y/Δ transform speed	<input type="checkbox"/> Y/Δ dual voltage	
		<input type="checkbox"/> SCR speed		<input type="checkbox"/> Constant speed		<input type="checkbox"/> Frequency conversion		<input type="checkbox"/> Constant speed
Performance requirement	<input type="checkbox"/> By parameter	pa	m³/h	r/min	W	Energy requirement	<input type="checkbox"/> No requirement	
		pa	m³/h	r/min	W		<input type="checkbox"/> ERP2015	
		According to MaEr _____ sample curve		p. _____	Curve _____		<input type="checkbox"/> Requirements according to curve	
Outlet	<input type="checkbox"/> Junction box	<input type="checkbox"/> Lead out line _____ m				Motor steering	<input type="checkbox"/> CCW	<input type="checkbox"/> CW
Operating environment	<input type="checkbox"/> Indoor	<input type="checkbox"/> Outdoor		____ ~ ____	Thermal protector	<input type="checkbox"/> No	<input type="checkbox"/> Built-in	<input type="checkbox"/> Built-out

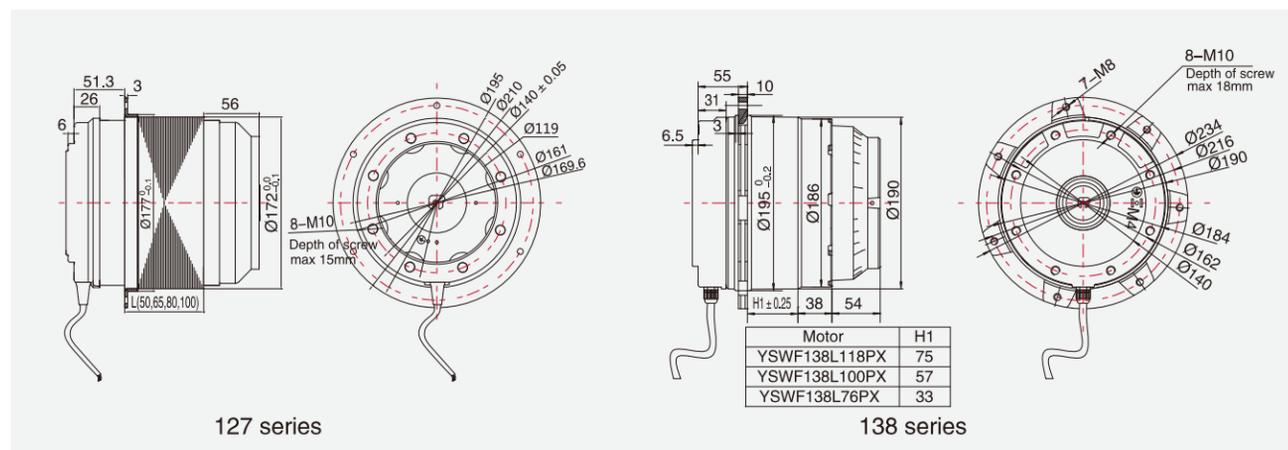
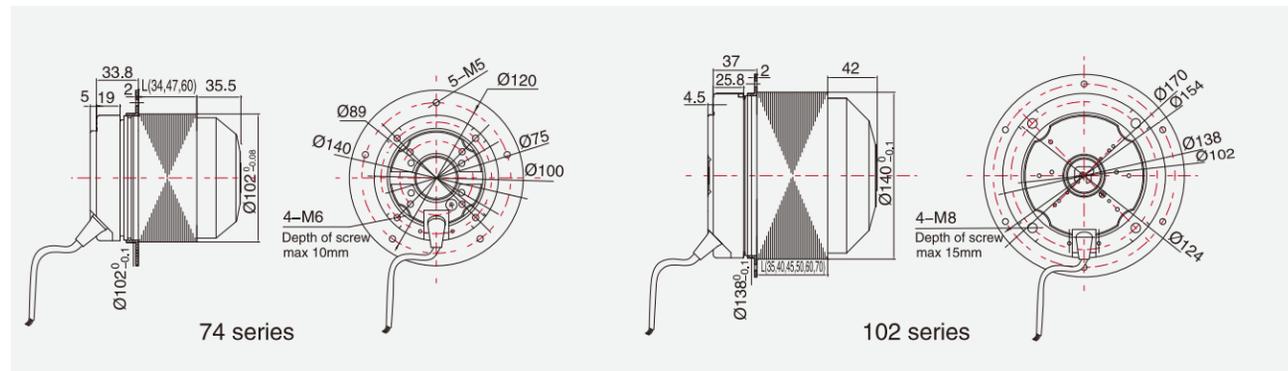
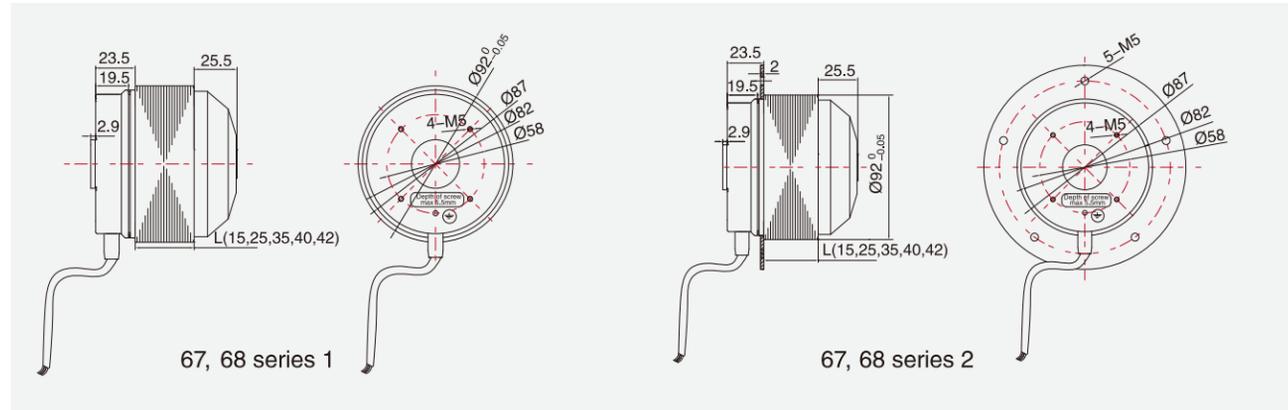
Customer: _____ Contactor: _____ Tel: _____ E-mail: _____ Date: _____

INDICATION AND DIAGRAM

外轉子電機外形及安裝圖

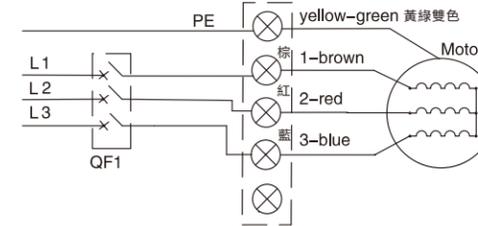
接線圖

WIRING DIAGRAM



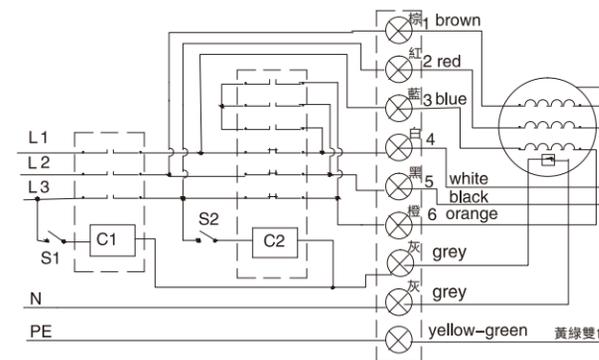
1、普通三相風機接線圖

Wiring diagram for three phase motor common wiring, without TP



2、三相Y/Δ運行、帶熱保護器風機接線圖

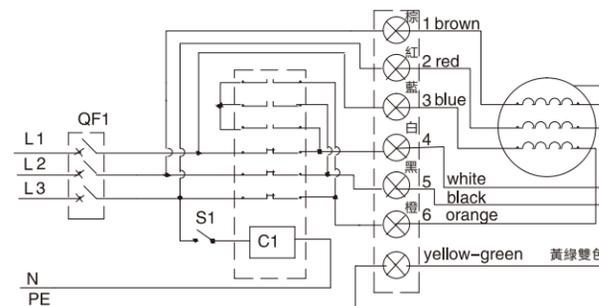
Wiring diagram for three phase motor with Y/Δ transformation, with TP



C1-運行控制接觸器, S1接通, 風機運行。
C2-Y/Δ運行控制接觸器, S2斷開, Δ接法; S2接通, Y接法。
C1-Contactor, fan runs when S1 ON.
C2-Y/Δ transformer, Δ circuit when S2 OFF; Y circuit when S2 ON.

3、三相Y/Δ運行、不帶熱保護器風機接線圖

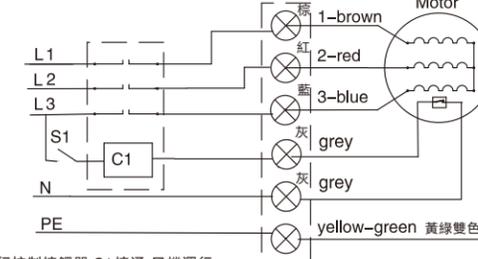
Wiring diagram I for three phase motor with Y/Δ transformation, without TP



QF1-運行控制空氣開關, QF1接通, 風機運行。
C1-Y/Δ運行控制接觸器, S1斷開, Δ接法; S1接通, Y接法。
QF1- Air circuit-breaker, fan runs when QF1 ON.
C1- Y/Δ transformer, Δ circuit when S1 OFF; Y circuit when S1 ON.

4、三相風機帶熱保護器風機接線圖

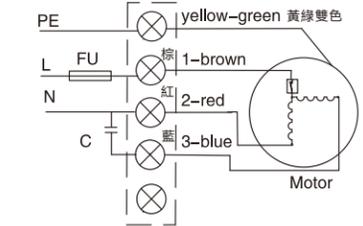
Wiring diagram for three phase motor with TP



C1-運行控制接觸器, S1接通, 風機運行。
C1-Contactor, fan runs when S1 ON.

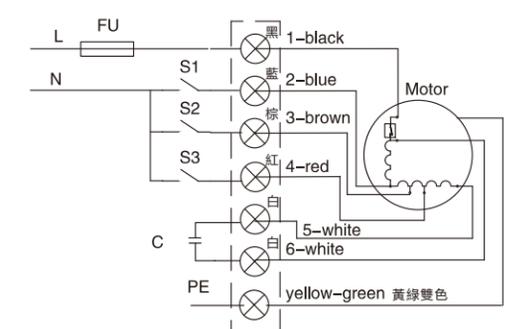
5、普通單相風機接線圖

Wiring diagram for single phase motor common wiring



6、單相抽頭調速風機接線圖

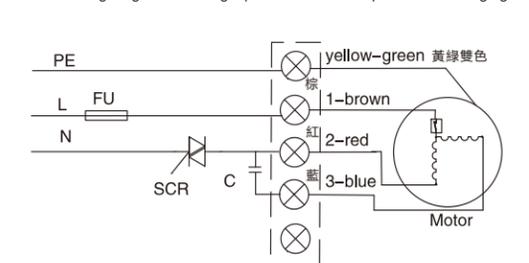
Wiring diagram for single phase motor with speed tapping changing



警告:
S1、S2、S3 必須互鎖, 每時只限於一只合上。
S1、S2、S3 分別為高、中、低速檔開關。電動機起動應由 S1 完成。
NOTICE:
S1, S2, S3 must be locked down by each other, each time only one switch can be turn ON.
S1, S2, S3 are switches for HIGH, MIDDLE and LOW speed each.
Motor running should be started from S1 ON circuit.

7、單相風機SCR調速接線圖I

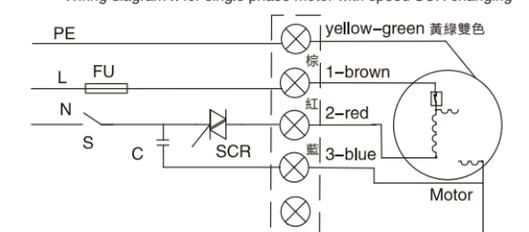
Wiring diagram I for single phase motor with speed SCR changing



僅適用於 67, 68, 74 系列電機。
Only for motor series 67, 68, 74.

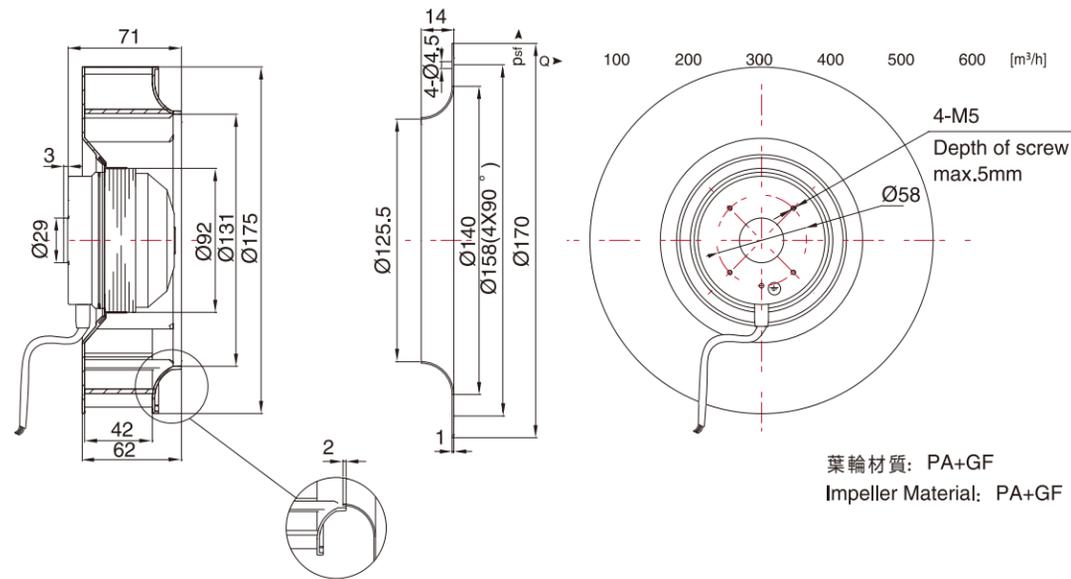
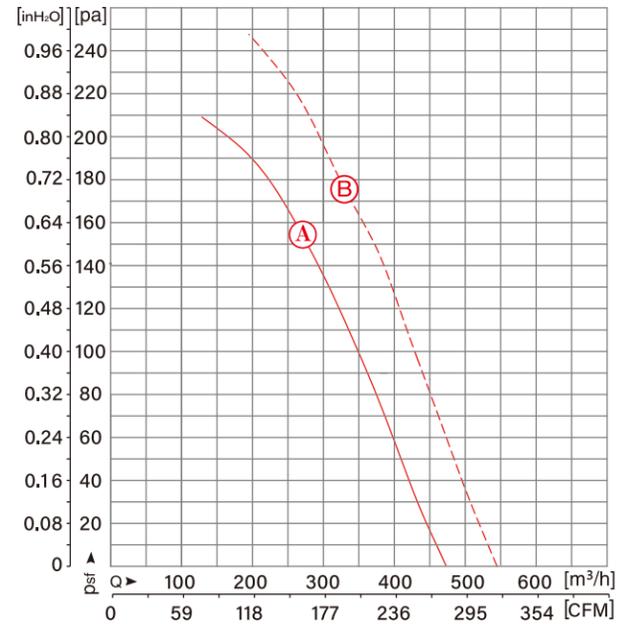
8、單相風機SCR調速接線圖II

Wiring diagram II for single phase motor with speed SCR changing



適用於 67, 68, 74, 102 系列電機。
For motor series 67, 68, 74 and 102.

Ø 175 AC BACKWARD CENTRIFUGAL FAN AC外轉子後傾離心風機

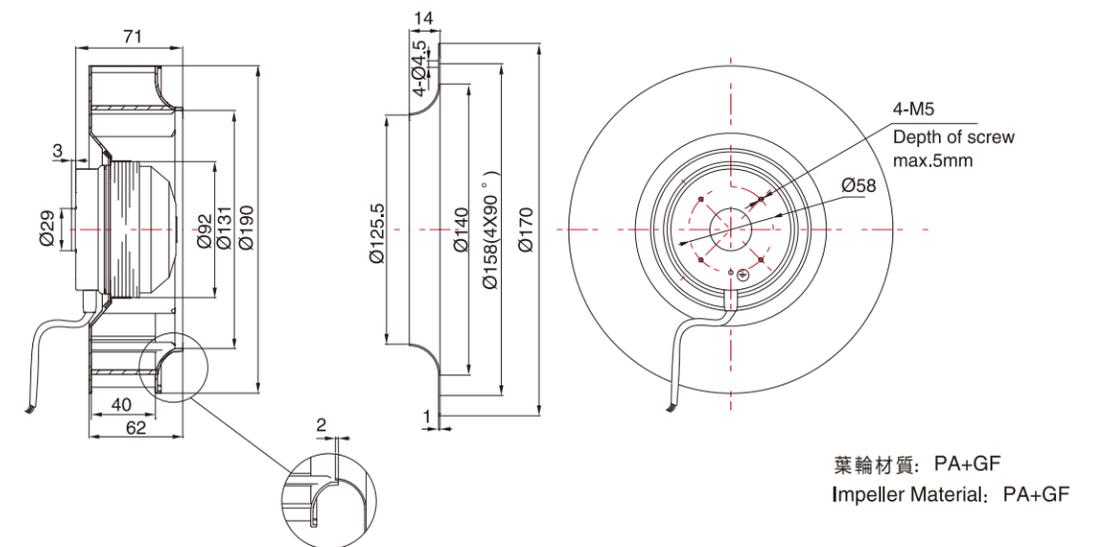
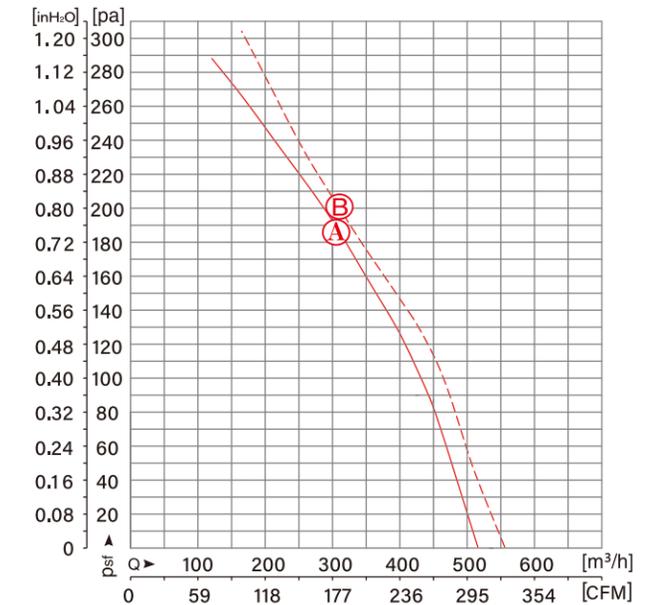


葉輪材質: PA+GF
Impeller Material: PA+GF

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB(A)	kg	
YDWF67L15P2-B175X62	1~230	50 60	2	A B	54 67	2597 2933	0.24 0.30	-25~+80 -25~+80	63 68	1.2	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

AC外轉子後傾離心風機 Ø 190 AC BACKWARD CENTRIFUGAL FAN



葉輪材質: PA+GF
Impeller Material: PA+GF

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB(A)	kg	
YDWF67L15P2-B190X62	1~230	50 60	2	A B	62 80	2419 2480	0.27 0.35	-25~+85 -25~+85	62 64	1.2	

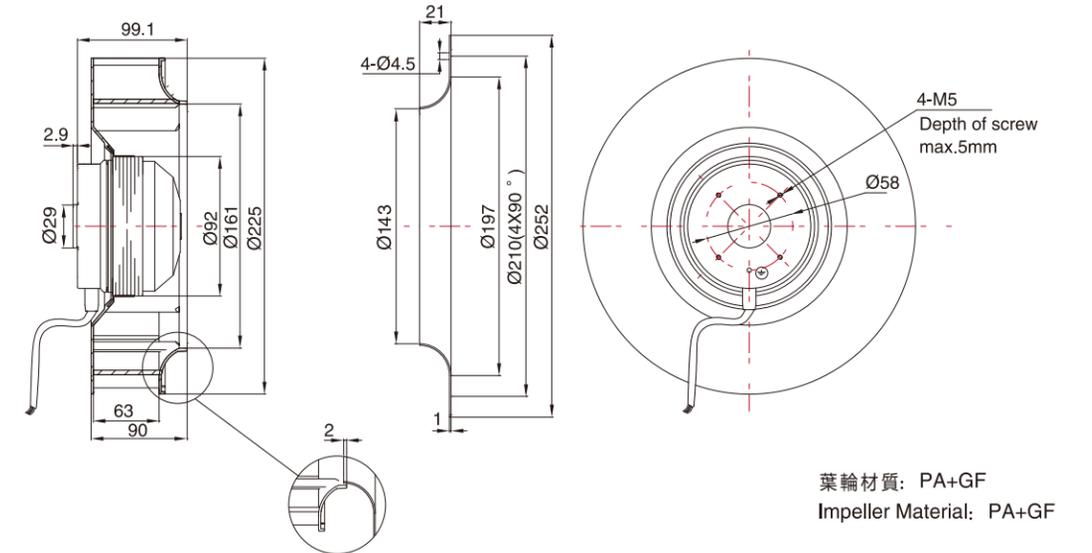
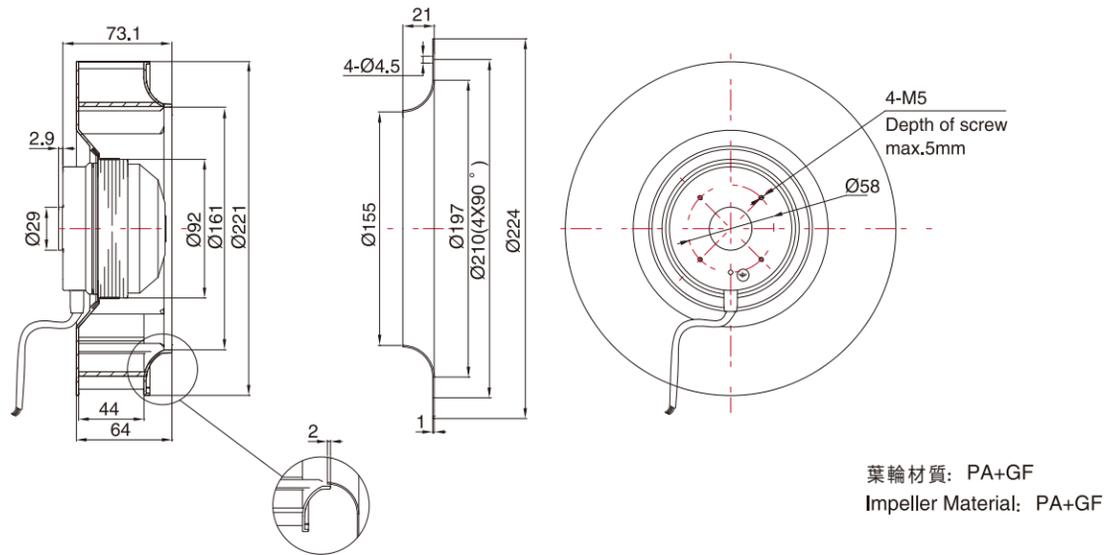
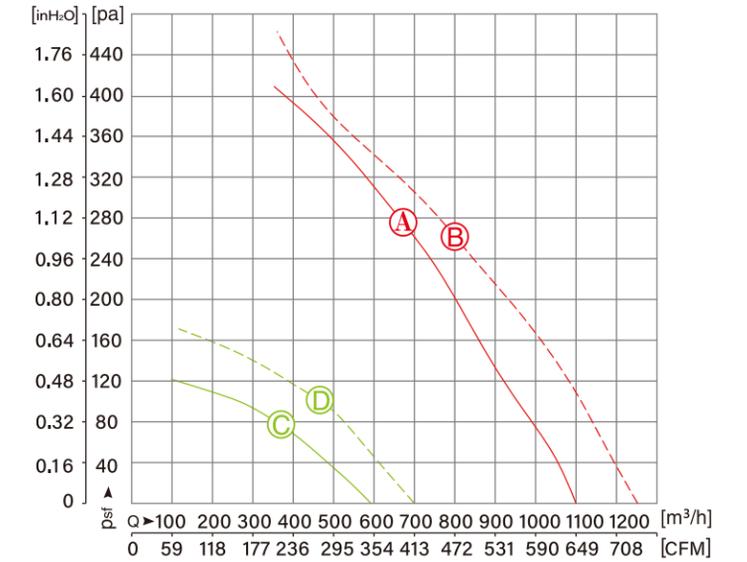
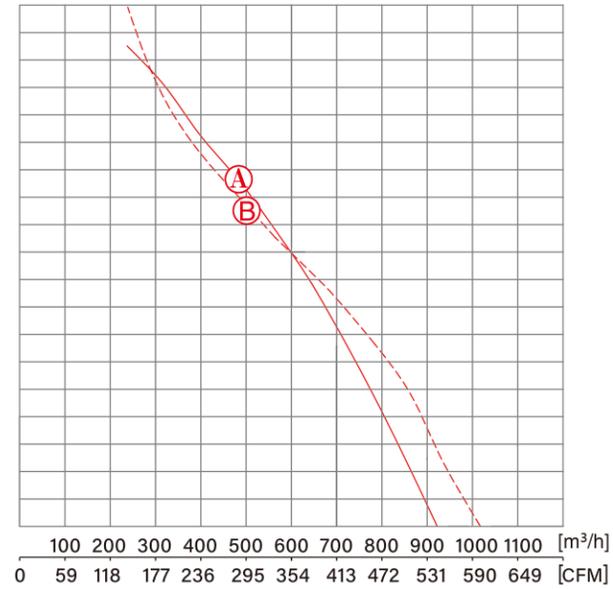
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 220 AC BACKWARD CENTRIFUGAL FAN

AC外轉子後傾離心風機

AC外轉子後傾離心風機

Ø 225 AC BACKWARD CENTRIFUGAL FAN



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N.W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB/(A)	kg	
YDWF67L25P2-B220X64	1~230	50	3	A	118	2530	0.51	-25~+85	72	1.5	
		60		B	159	2539	0.69	-25~+50	75		

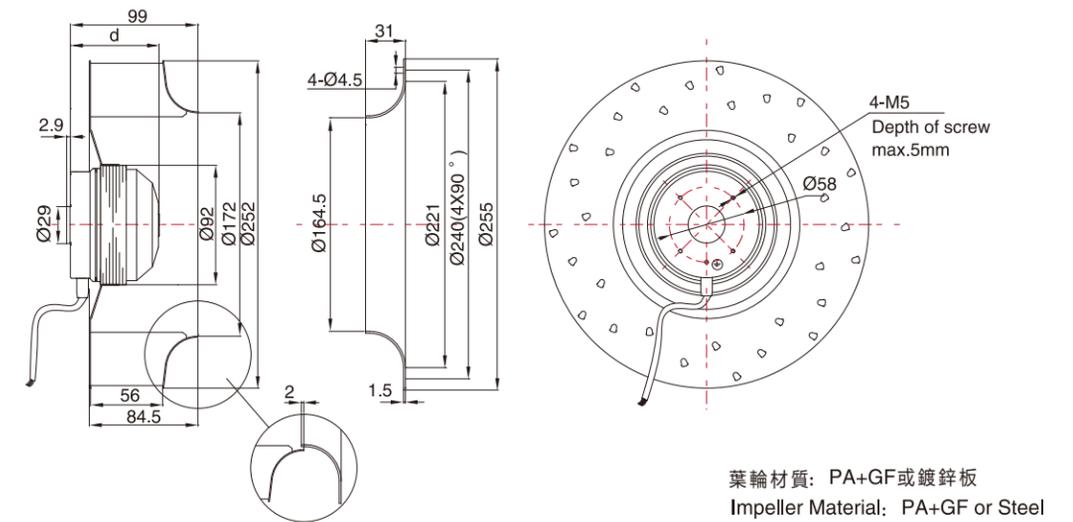
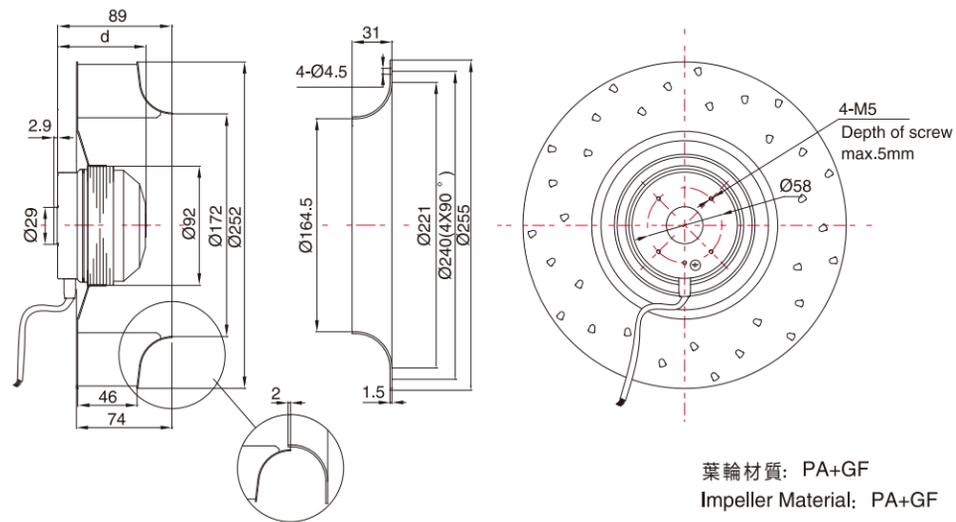
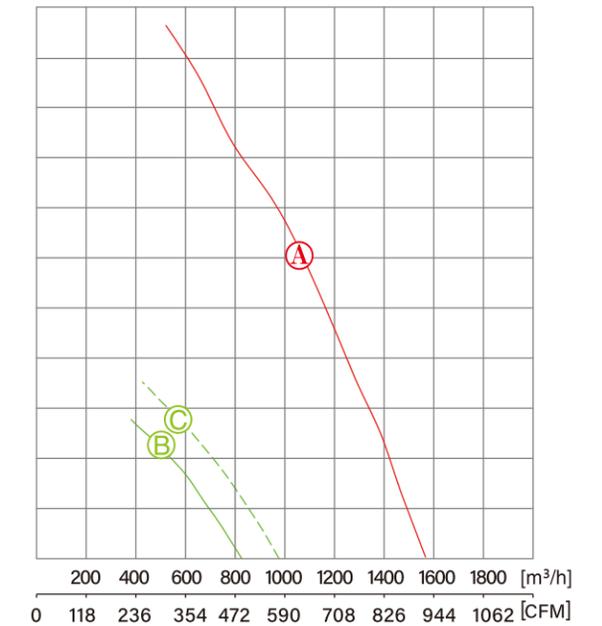
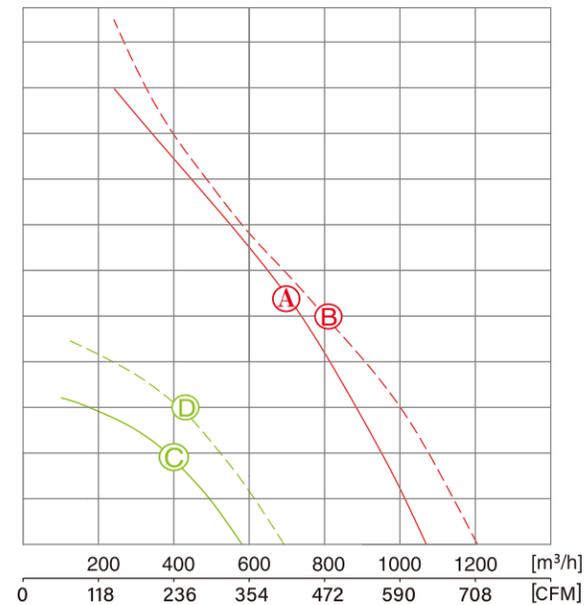
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N.W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB/(A)	kg	
YDWF67L35P2-B225X90	1~230	50	4	A	160	2647	0.70	-25~+80	69	2.1	
		60		B	229	2794	1.00	-25~+55	71		
YDWF68L25P4-B225X90	1~230	50	2	C	52	1408	0.24	-25~+70	59	1.8	
		60		D	58	1660	0.26	-25~+70	61		

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

Ø 250 AC BACKWARD CENTRIFUGAL FAN AC外轉子後傾離心風機

AC外轉子後傾離心風機 Ø 250 AC BACKWARD CENTRIFUGAL FAN



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB(A)	kg	
YDWF67L35P2-B250X75	1~230	50	4	A	156	2467	0.70	-25~+80	71	3.0	
		60		B	204	2563	0.89	-25~+55	72		
YDWF68L25P4-B250X75	1~230	50	2	C	53.7	1400	0.24	-25~+70	60	2.1	
		60		D	60.5	1640	0.27	-25~+70	62		

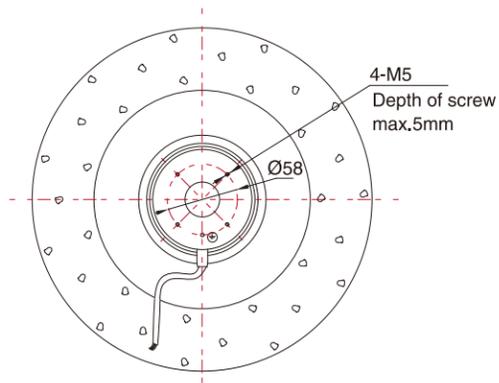
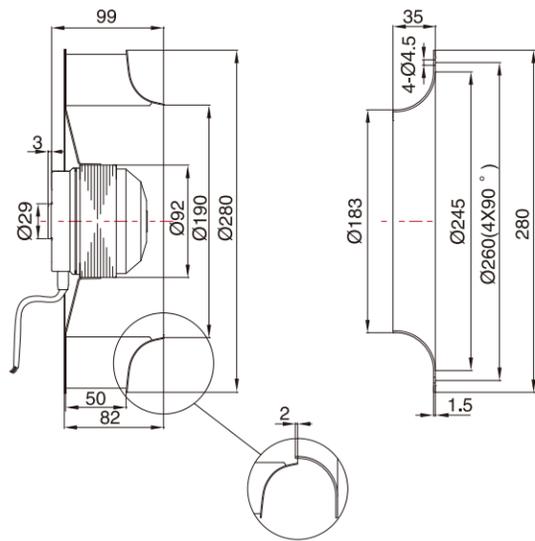
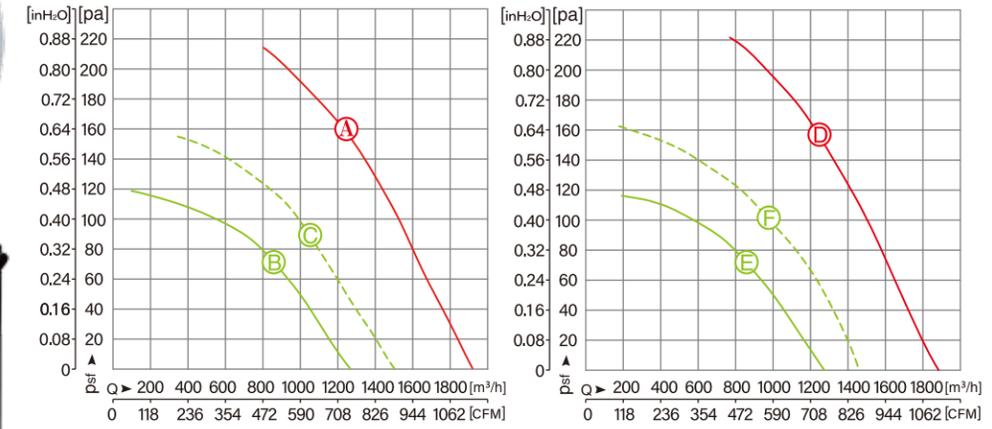
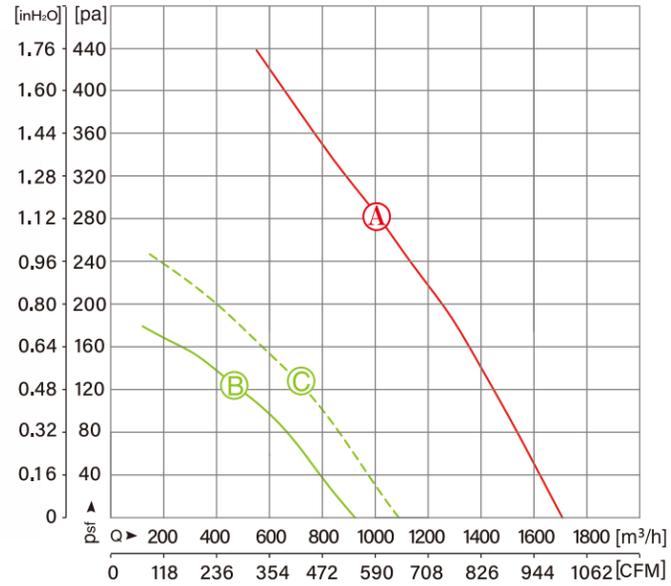
註：性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB(A)	kg	
YDWF67L42P2-B250X85	1~230	50	6	A	214	2410	0.93	-25~+80	75	3.3	
YDWF68L25P4-B250X85	1~230	50	2	B	55	1338	0.25	-25~+70	61	2.2	
		60		C	67.5	1497	0.31	-25~+75	64		

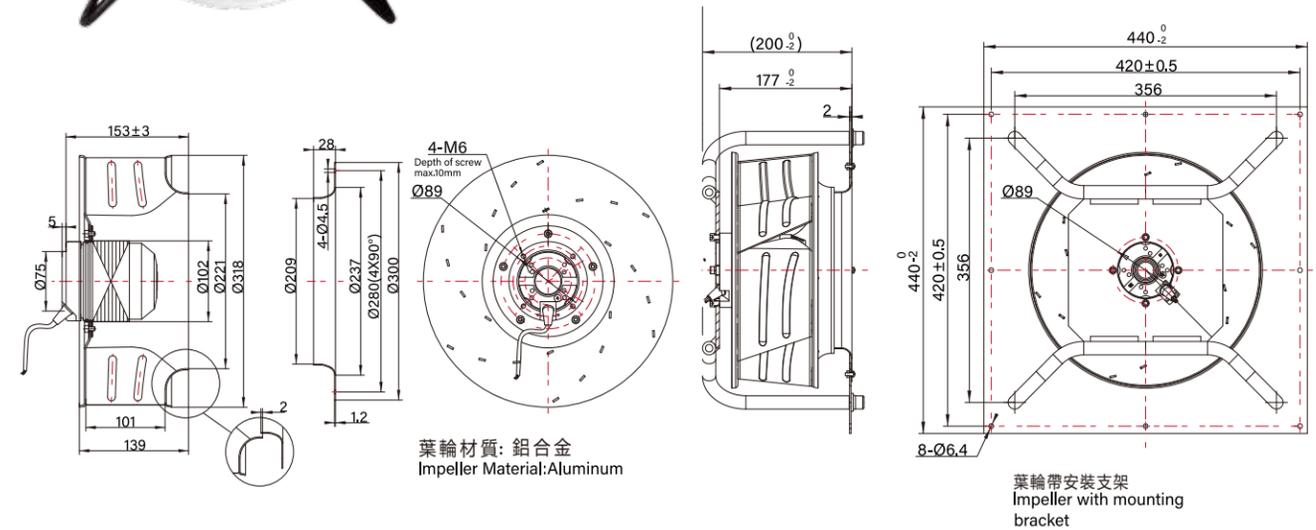
註：性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

Ø 280 AC BACKWARD CENTRIFUGAL FAN AC外轉子後傾離心風機

AC外轉子後傾離心風機 Ø 315 AC BACKWARD CENTRIFUGAL FAN



葉輪材質: 鍍鋅板
Impeller Material: Steel



葉輪材質: 鋁合金
Impeller Material: Aluminum

葉輪帶安裝支架
Impeller with mounting bracket

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB/(A)	kg	
YDWF67L42P2-B280X82	1~230	50	8	A	283	2370	1.22	-25~+50	76	3.3	
YDWF68L35P4-B280X82	1~230	50	3	B	75	1387	0.35	-25~+75	60	2.8	
		60		C	96	1600	0.45	-25~+75	65		

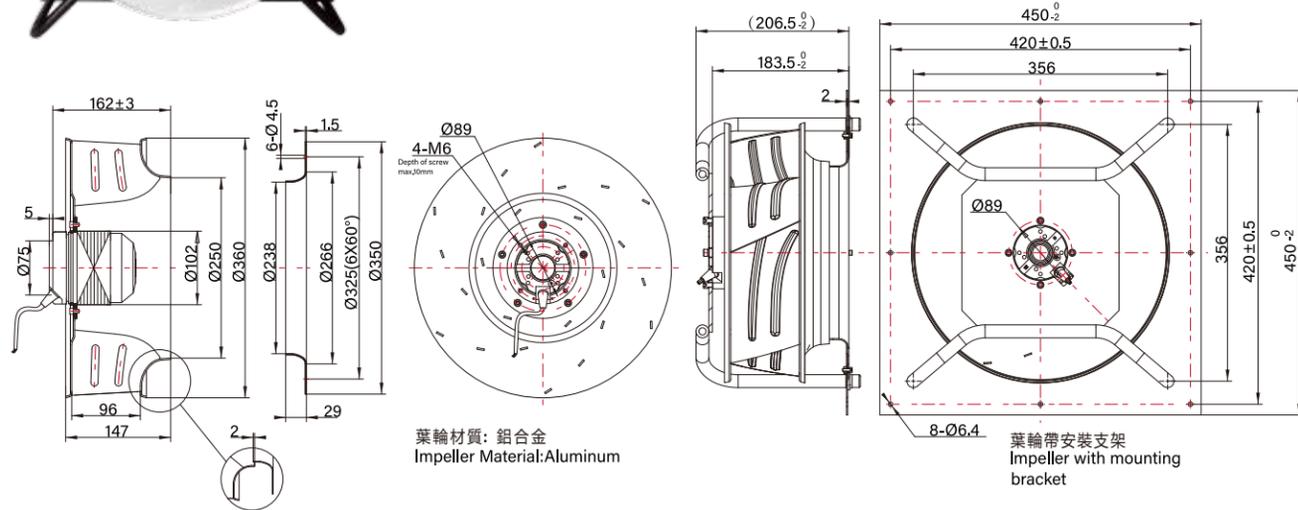
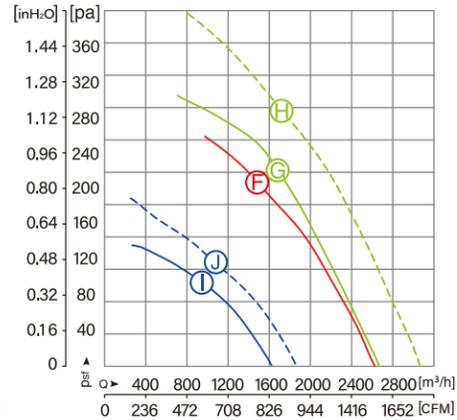
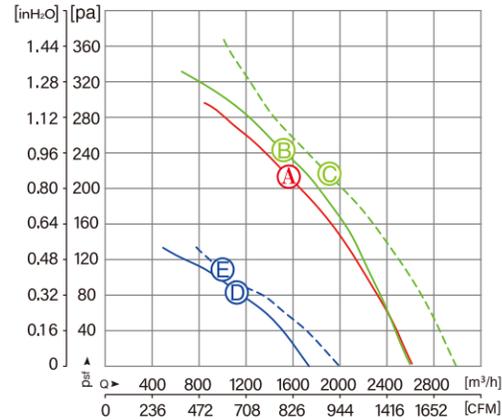
註: 性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	淨重 (帶支架) N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB/(A)	kg	kg	
YDWF74L34P4-315X139	1~230	50	4	A	158	1362	0.70	-25~+80	59	3.4	10	
YDWF74L34P6-315X139	1~230	50	4	B	78	928	0.35	-25~+85	50	3.4	10	
		60		C	98	1076	0.46	-25~+85	53			
YSWF74L34P4-315X139	3~400	50	—	D	156	1359	0.35	-25~+80	85	3.4	10	
YSWF74L34P6-315X139	3~400	50	—	E	80	937	0.25	-25~+85	50	3.4	10	
		60		F	92	1078	0.22	-25~+85	53			

註: 性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

Ø 355 AC BACKWARD CENTRIFUGAL FAN

AC外轉子後傾離心風機



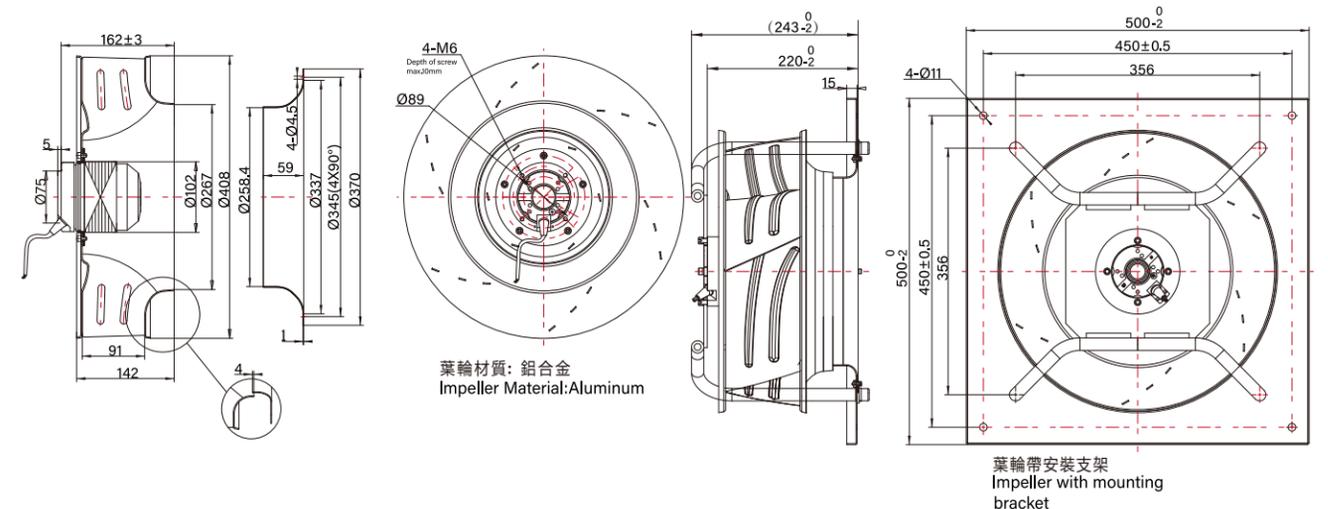
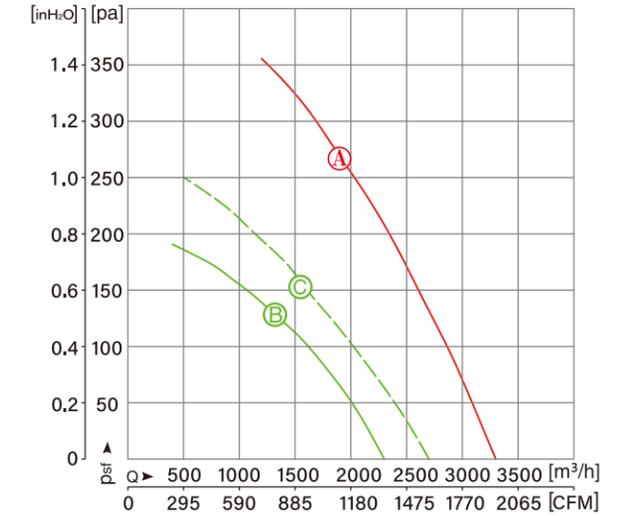
型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	淨重 (帶支架) N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB(A)	kg	kg	
YDWF74L47P4-B355X147	1~230	50	6	A	243	1313	1.07	-25~+50	65	4.7	12.3	
YDWF74L60P4-B355X147	1~230	50	8	B	260	1360	1.13	-25~+80	66	5.2	12.8	
		60		C	384	1414	1.67	-25~+50	69			
YDWF74L34P6-B355X147	1~230	50	4	D	93	858	0.43	-25~+80	53	4.7	12.3	
		60		E	119	894	0.55	-25~+60	56			
YSWF74L47P4-B355X147	3~400	50	—	F	240	1322	0.50	-25~+65	65	4.7	12.3	
YSWF74L60P4-B355X147	3~400	50	—	G	252	1367	0.55	-25~+85	66	5.2	12.8	
		60		H	385	1536	0.67	-25~+60	69			
YSWF74L34P6-B355X147	3~400	50	—	I	106	912	0.27	-25~+85	54	4.7	12.3	
		60		J	129	1017	0.26	-25~+70	57			

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

AC外轉子後傾離心風機 AC BACKWARD CENTRIFUGAL FAN

AC外轉子後傾離心風機

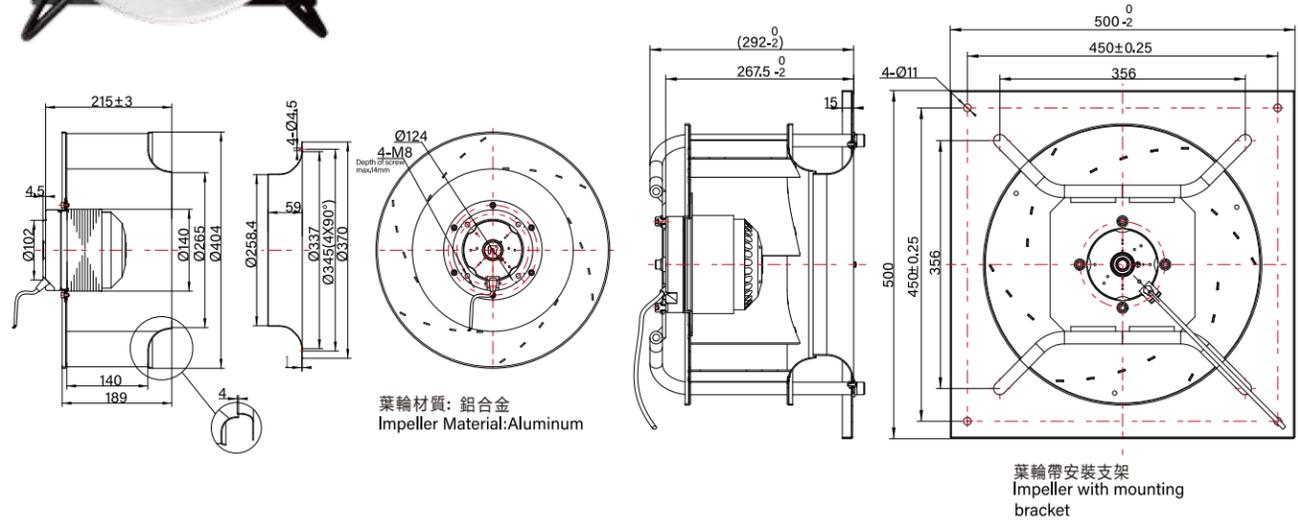
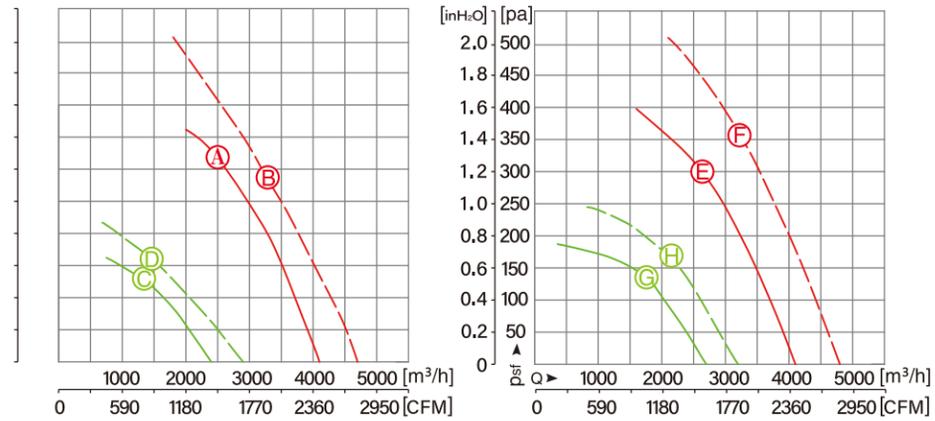
Ø 400 AC BACKWARD CENTRIFUGAL FAN



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	淨重 (帶支架) N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB(A)	kg	kg	
YSWF74L60P4-B400X142	3~400	50	—	A	350	1292	0.67	-25~+60	68	6.1	13.5	
YDWF74L60P6-B400X142	1~230	50	6	B	153	912	0.70	-25~+70	63	6.1	13.5	
		60		C	211	1026	0.97	-25~+70	65			

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

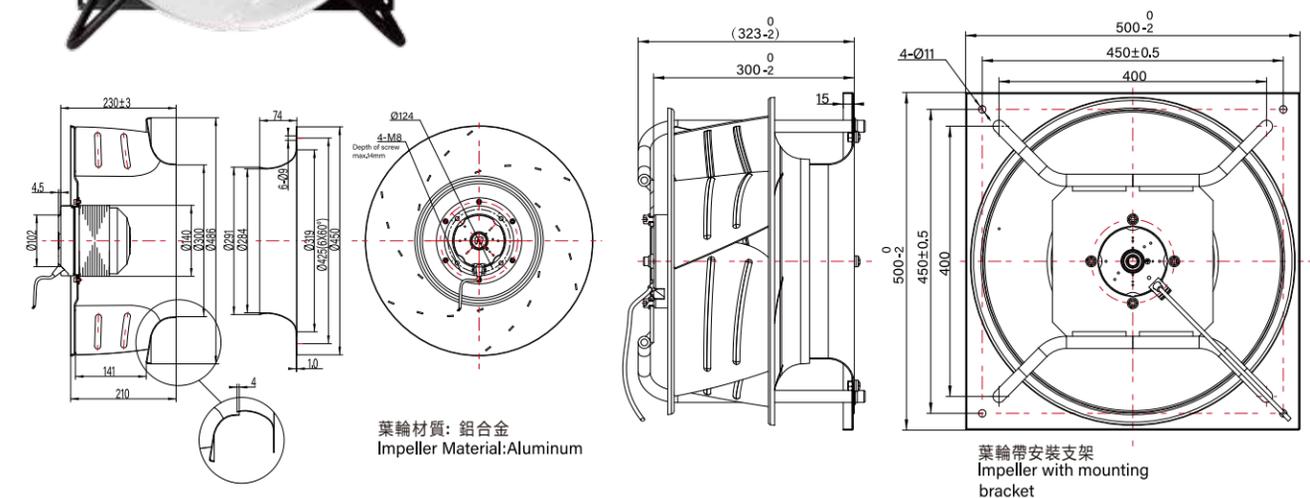
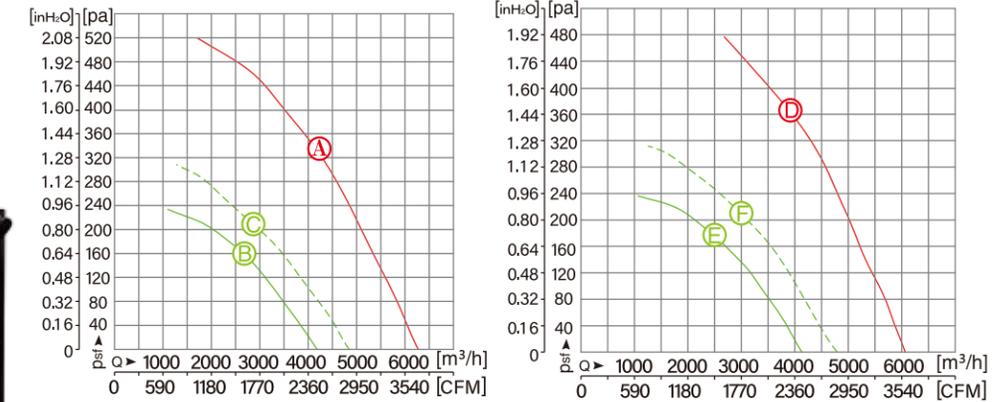
Ø 400 AC BACKWARD CENTRIFUGAL FAN AC外轉子後傾離心風機



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	淨重 (帶支架) N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB/(A)	kg	kg	
YDWF102L45P4-B400X188	1~230	50	16	A	494	1383	2.25	-25~+80	68	8.2	15.7	
		60		B	718	1568	3.28	-25~+65	71			
YDWF102L35P6-B400X188	1~230	50	8	C	164	923	0.75	-25~+85	56	7.2	14.7	
		60		D	226	1043	1.08	-25~+85	58			
YSWF102L45P4-B400X188	3~400	50	—	E	485	1399	1.10	-25~+85	68	8.2	15.7	
		60		F	743	1611	1.26	-25~+70	71			
YSWF102L35P6-B400X188	3~400	50	—	G	177	939	0.52	-25~+90	56	7.2	14.7	
		60		H	242	1077	0.51	-25~+90	59			

註: 性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

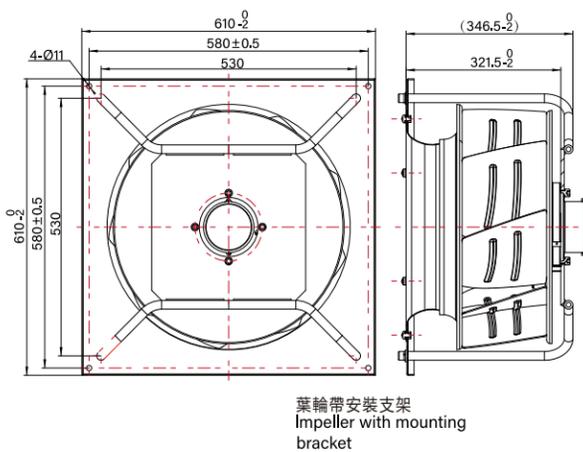
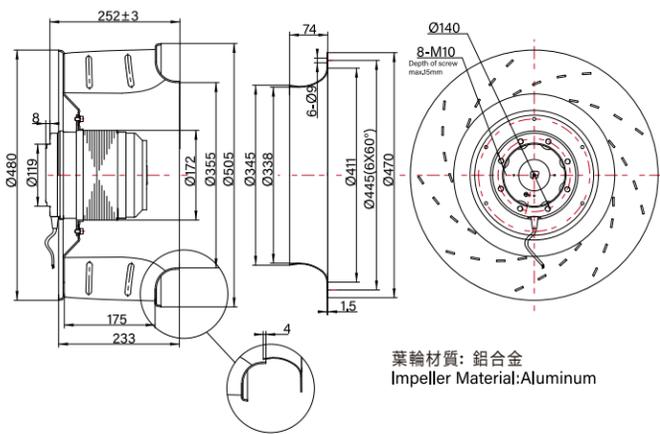
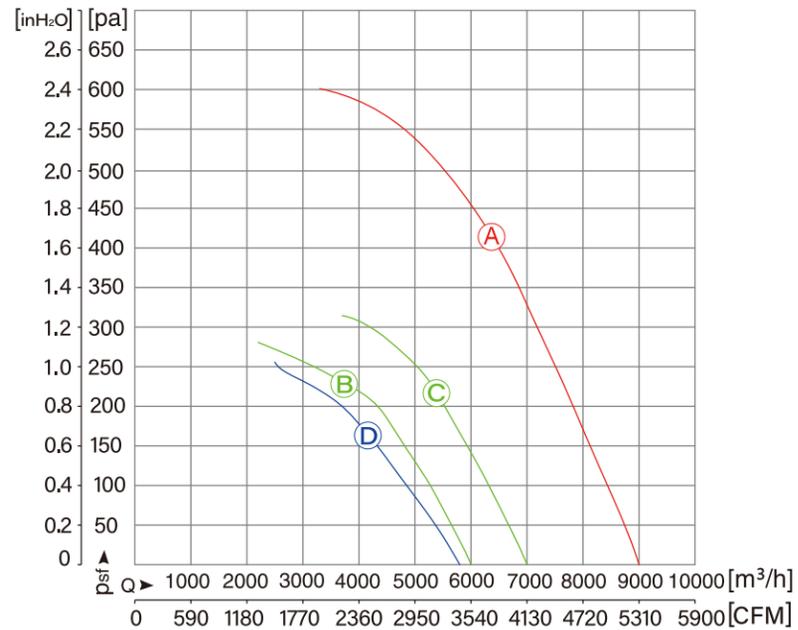
AC外轉子後傾離心風機 Ø 450 AC BACKWARD CENTRIFUGAL FAN



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	淨重 (帶支架) N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB/(A)	kg	kg	
YDWF102L70P4-B450X210	1~230	50	20	A	878	1374	3.82	-25~+70	75	12	20.9	
YDWF102L50P6-B450X210	1~230	50	12	B	307	925	1.35	-25~+80	65	10	18.9	
		60		C	443	1035	1.98	-25~+75	68			
YSWF102L70P4-B450X210	3~400	50	—	D	883	1381	1.72	-25~+75	76	12	20.9	
YSWF102L50P6-B450X210	3~400	50	—	E	309	928	0.73	-25~+85	66	10	18.9	
		60		F	434	1058	0.79	-25~+85	68			

註: 性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

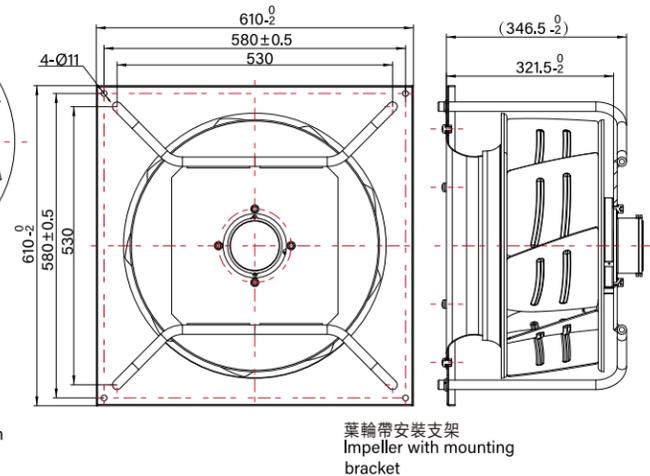
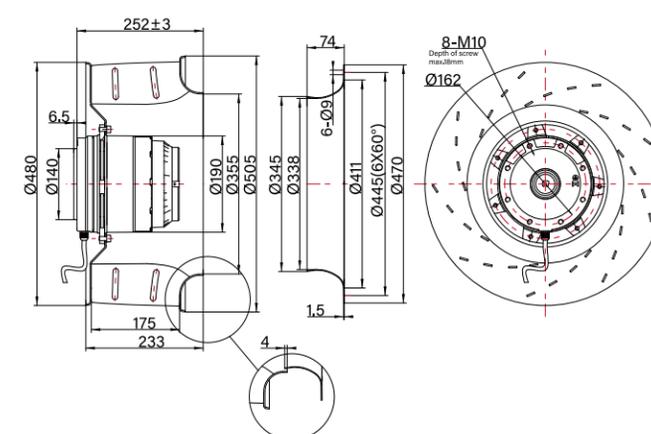
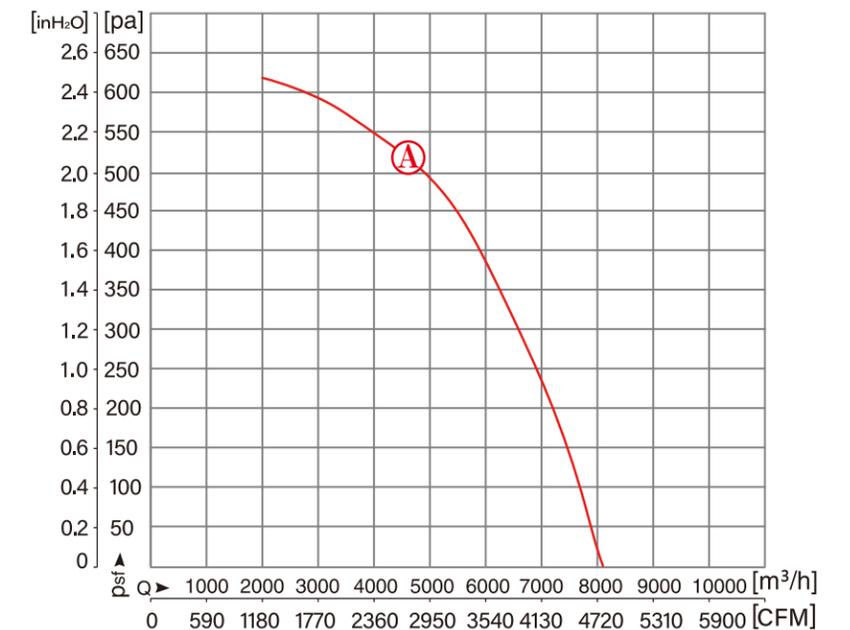
Ø 500 AC BACKWARD CENTRIFUGAL FAN AC外轉子後傾離心風機



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	淨重 (帶支架) N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB/(A)	kg	kg	
YSWF127L65P4-B500X230	3~400	50	—	A	1670	1390	3.30	-25~+55	81	21	35.5	
YSWF127L50P6-B500X230	3~400	50	—	B	585	946	1.60	-25~+75	69	17	31.5	
		60		C	840	1090	1.68	-25~+75	72			
YDWF127L50P6-B500X230	1~230	50	20	D	512	909	2.30	-25~+70	68	17	31.5	

註: 性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

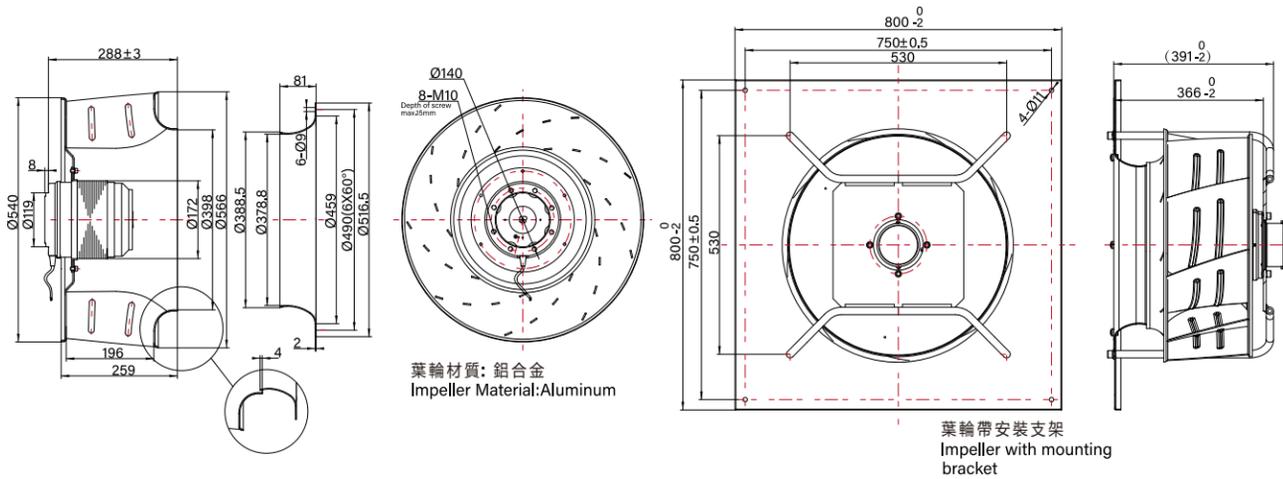
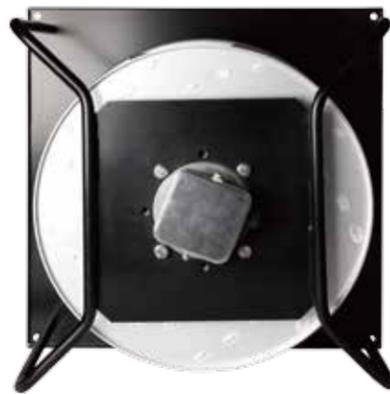
AC外轉子後傾離心風機 Ø 500 AC BACKWARD CENTRIFUGAL FAN



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	淨重 (帶支架) N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	°C	dB/(A)	kg	kg	
YSWF138L76P4-B500X230	3~400	50	—	A	1553	1400	2.6	-25~+80	81	26	40.4	

註: 性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

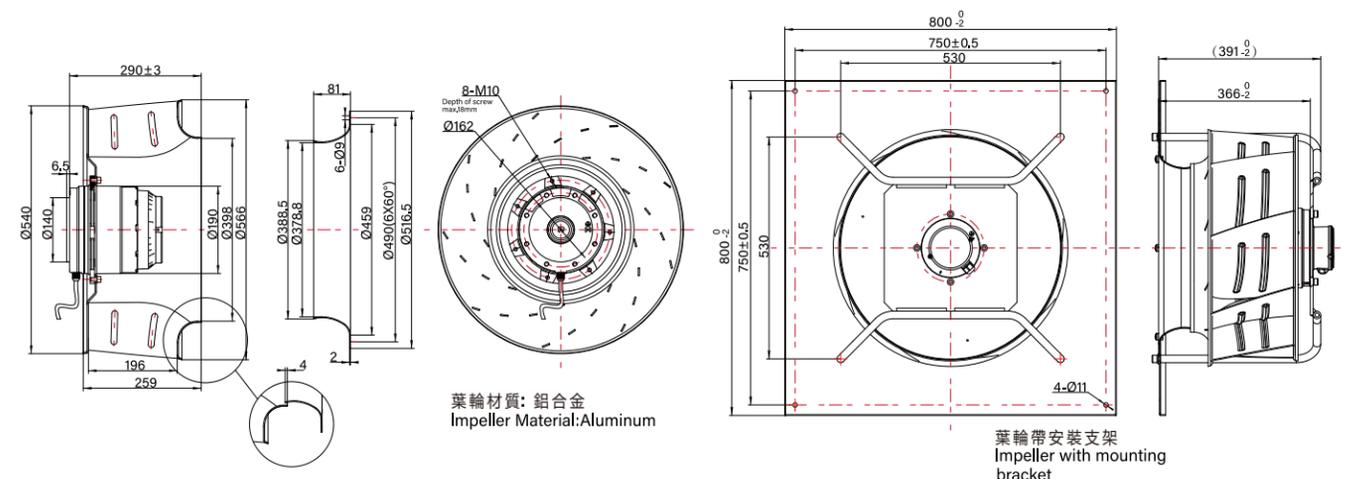
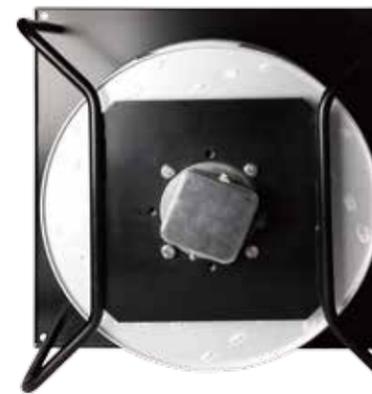
Ø 560 AC BACKWARD CENTRIFUGAL FAN AC外轉子後傾離心風機



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	淨重 (帶支架) N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	℃	dB/(A)	kg	kg	
YSWF127L50P6-B560X260	3~400	50	—	(A)	913	901	1.93	-25~+60	72	18	37.8	
		60		(B)	1345	980	2.38	-25~+40	74			

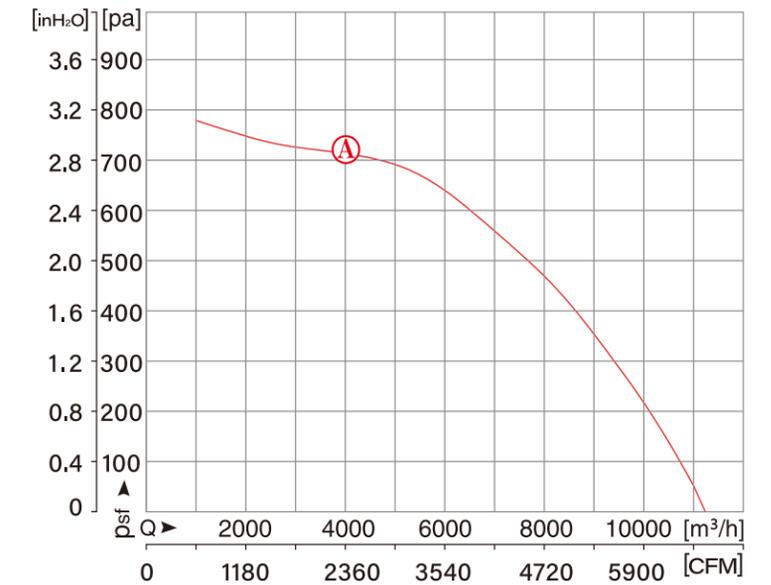
註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.

AC外轉子後傾離心風機 Ø 560 AC BACKWARD CENTRIFUGAL FAN



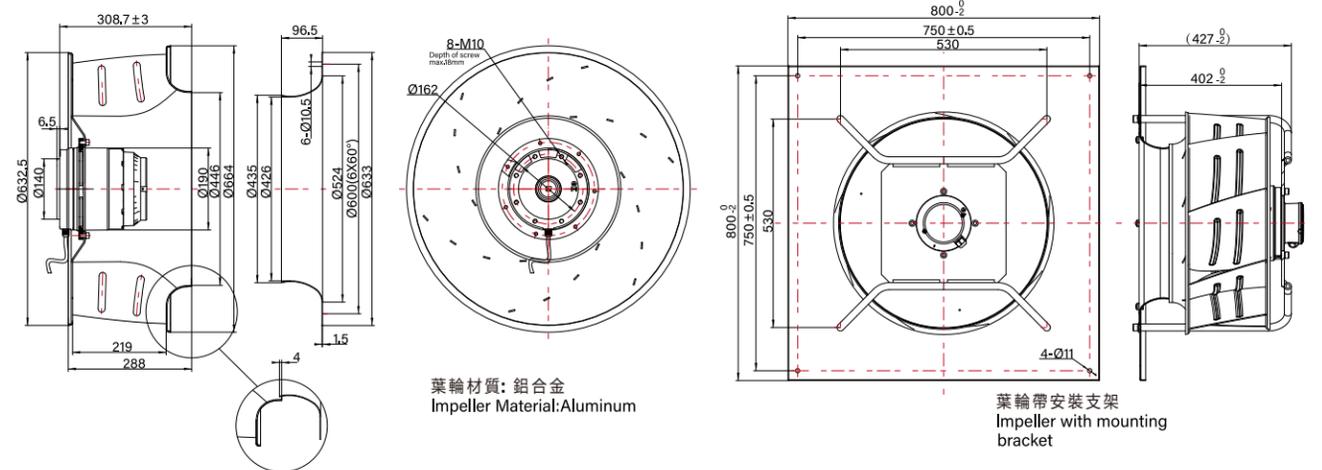
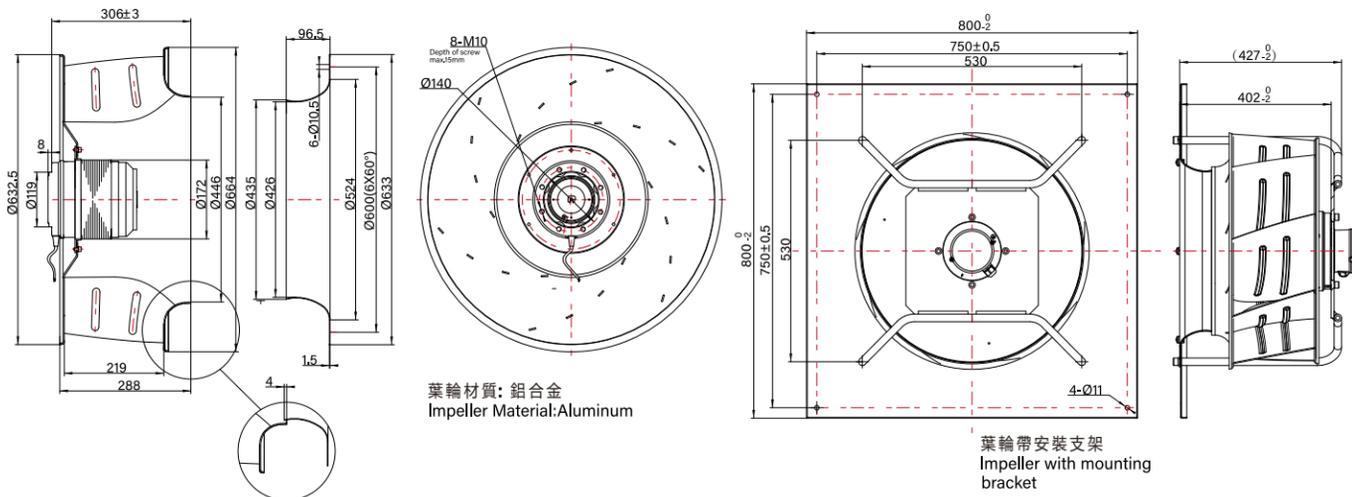
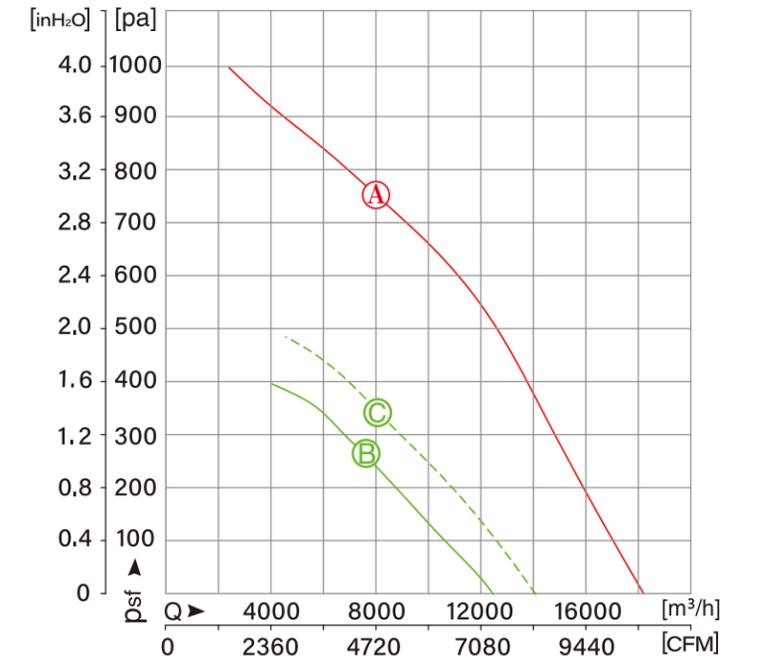
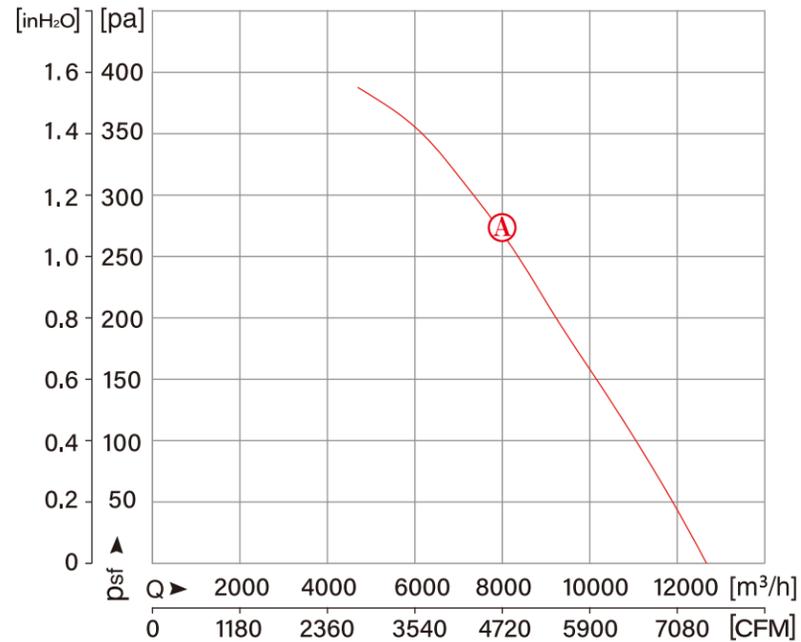
型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N. W.	淨重 (帶支架) N. W.	備註 Note
	V	Hz	µF/450V	NO.	W	r/min	A	℃	dB/(A)	kg	kg	
YSWF138L100P4-B560X260	3~400	50	—	(A)	2400	1370	5	-25~+60	84	28	47.6	

註：性能曲線在安裝浦力特導風圈時測得。Note: The performance curve is tested with pulite wall plate.



Ø 630 AC BACKWARD CENTRIFUGAL FAN AC外轉子後傾離心風機

AC外轉子後傾離心風機 Ø 630 AC BACKWARD CENTRIFUGAL FAN



型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N.W.	淨重(帶支架) N.W.	備註 Note
YSWF127L80P6-B630X290	3~400	50	—	A	1455	917	3.39	-25~+60	73	23	43.8	

註: 性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.

型號 Model	電壓 Voltage	頻率 Frequency	電容器 Capacitor	曲線 Curve	輸入功率 Power	轉速 RPM	電流 Current	環境溫度 Temp.	噪聲 Noise	淨重 N.W.	淨重(帶支架) N.W.	備註 Note
YSWF138L118P4-B630X290	3~400	50	—	A	4320	1310	7.60	-25~+60	86	30	50.6	
YSWF138L76P6-B630X290	3~400	50	—	B	1327	894	2.40	-25~+60	73	24	44.6	
		60	—	C	1945	979	3.32	-25~+45	75			

註: 性能曲線在安裝浦力特導風圈時測得。 Note: The performance curve is tested with pulite wall plate.