



台灣三巨國際電機

Taiwan SANJU International Electric Machinery CO.,LTD.

成立於1988



產品手冊

THE PRODUCT MANUAL

COOLING FAN

PRODUCT GUIDE

Specialized in thermal solutions

Fan design & Manufacture



品質
Quality

誠信
Honesty

雙贏
Win-win

服務
Service

公司簡介 Company profile

三巨電機有限公司於1988年在台灣台北創立，有「SANJU」，「SANJUN」及「SUNTRONIX」世界國際品牌，三十多年來秉持「品質、誠信、互贏服務」的企業宗旨，不斷開發精進，把散熱風扇做到盡善盡美。現已被眾多國際用戶認同，廣泛應用於通風設備、IT、電器、電源設備、運動器材、醫療器材、充電樁、冰櫃、光伏設備。產品通過多項安全認證，如UL、cUL、TUV、RoHS、CE、C-Tick、CCC、CQC等。企業獲得ISO-9001(2015)認證，公司於2019年更名為「台灣三巨國際電機有限公司」。台灣三巨國際電機有限公司旗下三巨科技電機(深圳)有限公司並於2019年獲中國國家高新技術企業稱號。我們將以更好的產品品質及服務熱誠，為新老客戶提供更好的服務。

目前中國深圳工廠是三巨公司唯一生產基地。

San ju Electric Machinery Co.,LTD was founded in Taipei, Taiwan in 1988. It owns international brands such as "SANJU", "SANJUN", and "SUNTRONIX". Over the past three decades, adhering to the corporate tenet of "Quality, Integrity, and Win - win Service", the company has been continuously developing and improving, striving to perfect its cooling fans. Now, its products have been widely recognized by numerous international users and are extensively applied in ventilation equipment, IT, electrical appliances, power supply equipment, sports equipment, medical equipment, charging piles, freezers, and photovoltaic equipment. The products have passed multiple safety certifications, including UL, cUL, TUV, RoHS, CE, C - Tick, CCC, CQC, etc. The enterprise has obtained the ISO - 9001 (2015) certification. Sanju Technology and electrical machinery CO.LTD a subsidiary of Taiwan SanJu International Electric Machinery CO.,LTD, was honored as a National High - tech Enterprise in China in 2019. In 2019, the company renamed itself as "Taiwan SanJu International Electric Machinery CO.,LTD". We will provide better service to new and old customers with better product quality and sincere service.

Currently, the Shenzhen factory in China is the only production base of Sanju Company.



RoHS

GENERAL DATA



■ AXIALAC FAN

Frame Type: Aluminum painted & Thermoplastic UL94V-0

Impeller: Thermoplastic UL94V-0 P.B.T. or Metal.

Bearing: Ball Bearing & Sleeve Bearing.

Insulation Resistance: Min. 100M Ohm at 500 VDC between terminal (wire)(+) and frame.

Dielectric Withstand: 1500 VAC for 1 second between terminal (wire)(+) and frame.

Life Expectancy: 60,000 Hours at 20°C -Ball bearing

30,000 Hours at 20°C -Sleeve bearing

Operation Temperature: -20°C~70°C (Ordinary humidity)

Storage Temperature: -20°C~80°C (Ordinary humidity)

Safety: UL, cUL, TUV, CE, CCC, RoHS, C-Tick approved

Ingress of Protection: IP 44



■ BRUSHLESS DC FAN

Frame Type: Aluminum painted & Thermoplastic UL94V-0

Impeller: Thermoplastic UL94V-0 P.B.T

Bearing: Ball Bearing & Sleeve Bearing.

Insulation Resistance: 10M at 500VDC.

Dielectric withstand: Between lead wire or terminal and housing 700 VAC for 3 seconds or 500VDC for 1 min.

Life Expectancy: Ambient temperature 25°C and humidity 65%

Bearing: 50,000 Hours

Sleeve Bearing: 30,000 Hours

Operation Temperature: -10°C~70°C (Ordinary humidity)

Storage Temperature: -40°C~70°C (Ordinary humidity)

Safety: UL, TUV, CE, CCC, RoHS approved.

Ingress of Protection: IP44



三巨電機的產品，優勢體現在哪裏？

Where does the advantage of Sanju Electric Machinery Co., Ltd. of products ?

30多年只做一件事，把風扇電機做的更好，不偷料、不偷工、認真做、嚴格檢測。

For more than 30 years, the company has been focused on one thing: making better fan motors. It never cuts corners on materials or workmanship, conducts production seriously, and implements strict quality inspections.

全係產品都採用優等的A級漆包線材料，耐熱性高，超負荷能力強。

All products of the series use excellent grade A enameled wire materials, High heat resistance and strong overload capacity.

01
one

精密銅管及軸心，配合精密鑼孔機，使鋁框或塑料框都與培林零誤差。

Precise copper tube and axis, with precision gong hole machine, Make the aluminum frame or the plastic frame have zero error with the bearing.

03
three

全方面產品嚴格檢測，層層把關，杜絕不良產品出廠。

All products are strictly tested and checked at every level. Put an end to bad products.

05
five

風機扇葉採用PBT原料，更美觀，更耐用，更堅固，V0級阻燃。

PBT(raw material) fan blades, beautiful, durable, Sturdy, V0 flame retardant.

07
seven

全係產品採用UL認證的線材，為用戶提供具有相當安全水準的產品。

All products use UL-certified wire for use. Users provide products with a considerable level of safety,

09
nine

全部都是選用的A級NMB,NSK培林，結構上剛更註重耐久性。

Used the best ball ring: All series of products are using A-level NMB ball ring. The structure are more durability.

02
two

取得國際認證證書，提供滿足顧客和適用法規要求的產品。

Obtained international certification, providing to satisfy customers and Products subject to applicable regulatory requirements,

04
four

全程自動化設備生產，更高效率，保障產品穩定。

Fully automated production processes, which deliver higher efficiency and ensure consistent product stability.

06
six

PA66(原料)絕緣架，V0的阻燃等級更好耐高溫的效果。

Pa66 (raw material) insulation frame, V0 flame retardant grade, Better high temperature resistance.

08
eight

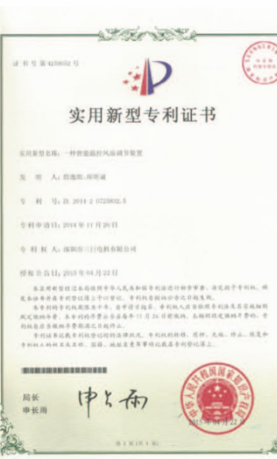
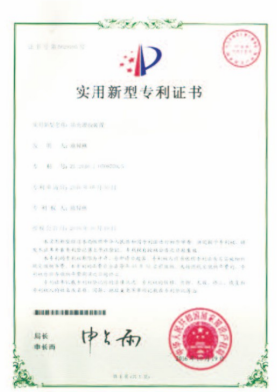
三巨電機-企業榮耀

Sanju Electric-Corporate Glory



多年來，三巨電機獲得許多專業標準設計與製造相關證書，擁有超過數百種專利技術。在製造風扇元件的跑道上，一直盡心精研、精益求精，只為給客戶帶來更好的產品和體驗。

For many years, Sanju Electric has certified many professional standard design and manufacturing related certificates and has more than dozens of patented technologies. On the highway of manufacturing fan components, we have been devoted to research and excellence, only to bring better products and experience to customers.



產品用料頂級品質 Top quality of product materials

全A級培林 覆蓋全系列產品，耐磨性極佳，壽命長，且質量非常穩定。

The full A-grade bearing covers the entire series of products, with excellent wear resistance, long life, and very stable quality.

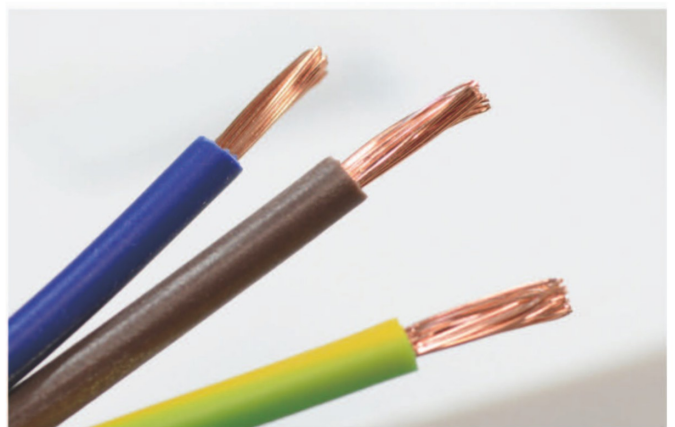


NMB NSK
BALL BEARINGS



UL認證線材 全系列採用UL線材，國際級別認證，才有品質保障。

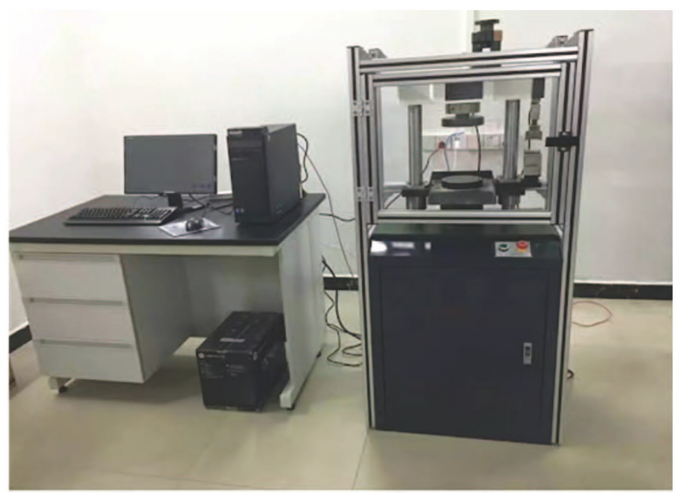
The full range of UL-certified wires adopts UL wires, and only with international level certification can the quality be guaranteed.



精密製造設備 Precision manufacturing equipment

每部風扇電機的馬達都經過阻抗測試、耐高電壓測試、連續啟動測試、雜音測試、功率測試、轉速測試、外觀檢查。即使是在細小的細節也不放過，盡全力打造零瑕疵的優良產品。

The motor of fan has undergone impedance test, high voltage resistance test, continuous start test, noise test, Power test, speed test, visual inspection. We pay great attention to the small details, try our best to build excellent product with zero defects.



自動化設備取代大部分工位，產品線採用自動或半自動生產，使整體生產效率更高，質量更加穩定。

Automation equipment replaces most of the workstations, and the product line adopts automatic or semi-automatic production to make the overall production efficiency Higher, the quality is more stable.



Technical Information of Fan Motor

Measurement of Air Volume and static pressure

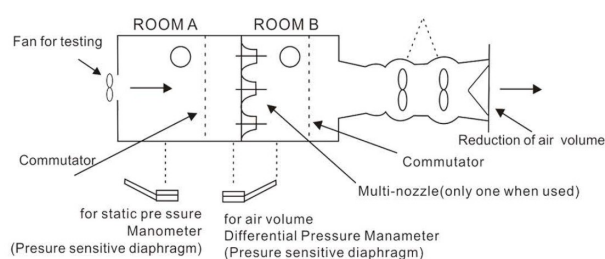
We are testing air volume in Multi-nozzle chamber, Measuring Device is automatic recording, which is in conformity with the highly reliable AMCA specifications (USA)

Rate of error is below 1% (based on AMCA), Also it is possible to measure the characteristics of the inhale side as well as the exhaust side, (The values in catalog shows the exhaust side).

Operation Principle of Measuring Device (In the case of blowing characteristics) Principle of Measurement

To determine the internal capacity of the chamber, we measure the static pressure after when the air is more stationary inside the Room A, so the speed of the air inside the chamber become less the 1m/sec.

(Difference of atmospheric pressure with the static pressure(+) Impressing Pressure; (-) suction pressure, and different of pressure between front and the back, result from coder on computing section output.



Computation Formula

Air Volume(Q)=60VA (m³/min)

Q=m³/min

A = cross sectional area of nozzle = $\pi/4 D^2$

D = diameter of nozzle

V = average air flow velocity of nozzle = $\sqrt{2gP_n/y}$ (m/sec)

y = air specific gravity = 9.8(kg/m³)

(y= 1.2kg/m³ at 20°C, 1 atmospheric pressure)

g = atmospheric of gravity(9.8m/sec²)

P_n = Nozzle differential pressure(mm-H₂O)

P_s = Stationary pressure(mm-H₂O)

Static pressure

1m³/min = 35.31 CFM/min 11/S = 0.06 m³/min

Air Flow

1 inch-H₂O = 25.4mm-H₂O

1 mm -H₂O = 9.8 Pa(pascal)

Noise level data

Measurement and measures against the Noises. Measurement of Noises Measure it at 1.0 meters from the machining pane (at the central line of the air inlet) according to JIS-B8330 (Acharacteritics) Measures against Noises.



Sound Pressure Level (SPL) is environmentally dependent and is

Defined as $SPL = 20 \log_{10} P/P_{ref}$

and sound Power level (PWL) is defined as $PWL = 10 \log_{10} W/W_{ref}$

P = Pressure P_{ref} = A reference pressure

W = Acoustic power of the source W_{ref} = An Acoustic reference power

Fan noise data is usually plotted as Sound Pressure level against the octave frequency bands.

Guideline in selecting a fan

How to choose an appropriate fan. The following example is a guideline regarding how to select an appropriate cooling fan for your working system.

1. Determining of your working system specifications and conditions

Determine the temperature rise inside your working system and obtain the total heating value inside your working system base on inputs and outputs. Example H: Total heating value of your working system (W) = 100(W)

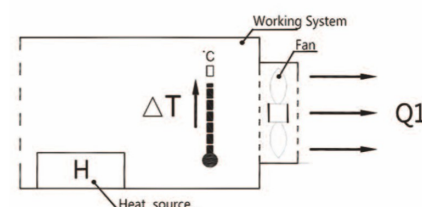
ΔT : Inside temperature rise(K) = 10(K)

2. Calculating the Required Air flow for Cooling

After the equipment specifications and conditions of your working system have been determined, calculate required air flow to commit to the conditions.

(Note: the formula shown below only applies when the heat radiation is only performed by cooling air from the fan) Example

Q: Motion air flow (m³/min) $Q_1 = H / 2000 \times \Delta T = 100(w) / 2000 \times 10(K) = 0.5(M^*/MIN)$



3. Selecting the Fan

After the motion air flow has been calculated, select an appropriate fan motor based on the value. The motion of air flow when the fan motor is actually mounted in your system, can be obtained using the air flow-static pressure characteristics curve and system impedance.

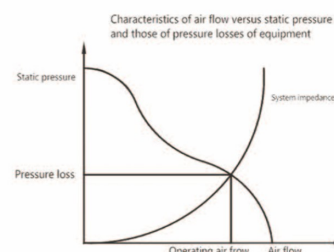
However, the working system impedance cannot be measured without measuring equipment, so fan with 1.5 to 2 times higher air flow than the actual maximum air flow should be selected (operating air flow is one-third to two-thirds of maximum air flow). Example Q: Maximum air flow (m³/min) $Q_1 = Q_{x2/3}$ $Q = Q_1 \times 3/2 = 0.5 \times 3/2 = 0.75 m^3/min$ Next, in case that you select a fan having an air flow of 0.75 (m³/min) or more and a appropriate size for the space inside your Working system. For example, if you need a fan of 92mm square, 38mm thickies selectis SJ9238HA2(maximum air flow = 1.27m³/min).

4. Confirming the Selected Fan

Calculate the temperature is rise inside your system when your working system having 100(W) of total heating value is forcefully cooled down by a SJ9238HA2 fan. Example $Q_1 = Q_{x2/3} = 1.27 \times 2/3 = 0.84(m^3/min)$

$\Delta T = Q_1 \times 2000 / H = 16(K)$

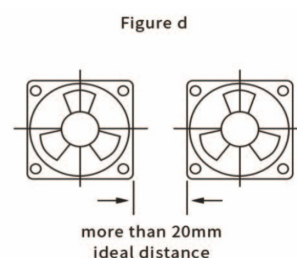
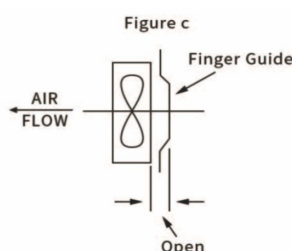
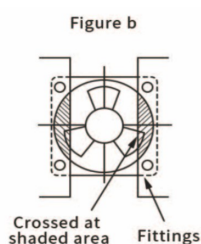
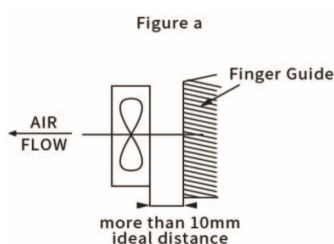
From the above, the temperature rise inside your system is calculated as 16(K). Since the value obtained from the above equation is only a rough target, final fan selection should be on your actual installation test.



Selection of the Fan

Although our fan motors are designed with special consideration of noises, sometime, it still can affected by the user's machine design to a large extent, so your attention is drawn to the following point;

- Keep some distance between the object to be cooled and the inlet of the fan. (Figure a)
- When fittings are used, pay attention to cross each other with a spring. (Figure b)
- When figure guide is used, please keep it separated from the fan. (We have kept some for this purpose.) (Figure c)
- When more than two fans are used, please keep them apart. (Figure d)



AEC (AC+EC) dual power efficient fans

As EC fan (EC: Embedded Controller) with low noise, low power consumption. AC fans were easy to use, the EC fan (DC fan) modified into efficient rectifier circuit, the fan can be AC (alternating current) and DC (direct current) dual-use.

AEC (AC+EC) 變電源高效風機

基於EC風扇電機(嵌入式控制器FAN, 直流風扇電機)噪音小, 耗電省。交流風扇電機使用方便, 將EC風扇電機(又稱直流風扇電機)改良置入高效率整流電路, 使風扇能AC(交流)及DC(直流)兩用。

SANJU AEC Fan Feature:

1. Able to choose PWM or Potentiometer to adjust the speed (models for 172 mm and above)
2. OPT to choose alarm system for abnormal low speed
3. Able to choose model with low capacity or high speed
4. Able to control exhaust and inhale (models for 128 mm and above)
5. OPT to choose FG signal output for speed
6. Lighter than same type of AC fan

三巨AEC風扇電機有下列特點:

1. 可選配PWM調整速度
2. 可選配RD報警功能
3. 可選配轉速訊號輸出(FG)
4. 轉速更高, 功耗更低
5. 比同型AC風扇電機重量輕

三巨AEC風扇電機為何高效? Why SANJU of AEC Fan is more efficient?

一般EC風扇電機(EC FAN): 有3次轉換 There are three conversion efficient with EC Fan



AEC風扇電機(AEC FAN: 只有2次轉換) AEC Fan only are two conversions



因為三巨AEC風扇電機: 只有2次轉換少了一次損耗故效率比較高

SANJU AEC FAN: Have only two conversions. Less one loss. so the efficiency is relatively high.

AEC BRUSHLESS DC FAN CLASSIFICATION PRINCIPLE (AEC分型原則)

SPEED轉速 (型號中第七個字) (Model for the first seven words)	SPEED & AIR FLOW 速度與風量	INPUT POWER 功率
L=LOW 低速 EX: SJ1238 L E2	It will be the same size as AC fan speed 會與相同尺寸AC風扇電機速度一樣	AC fan power less than the same size of the province of 30-60% 功率比相同尺寸AC風扇電機小30-60%
M=MIDDLE 中速 EX: SJ1238 M E2	Between 兩者之間	Between 兩者之間
H=HIGH 高速 EX: SJ1238 H E2	AC fan wind less than the same size large 30-60% 風量比相同尺寸AC風扇電機大30-60%	In line with the maximum power under safe conditions 符合安全條件下的最大功率

AEC fan series

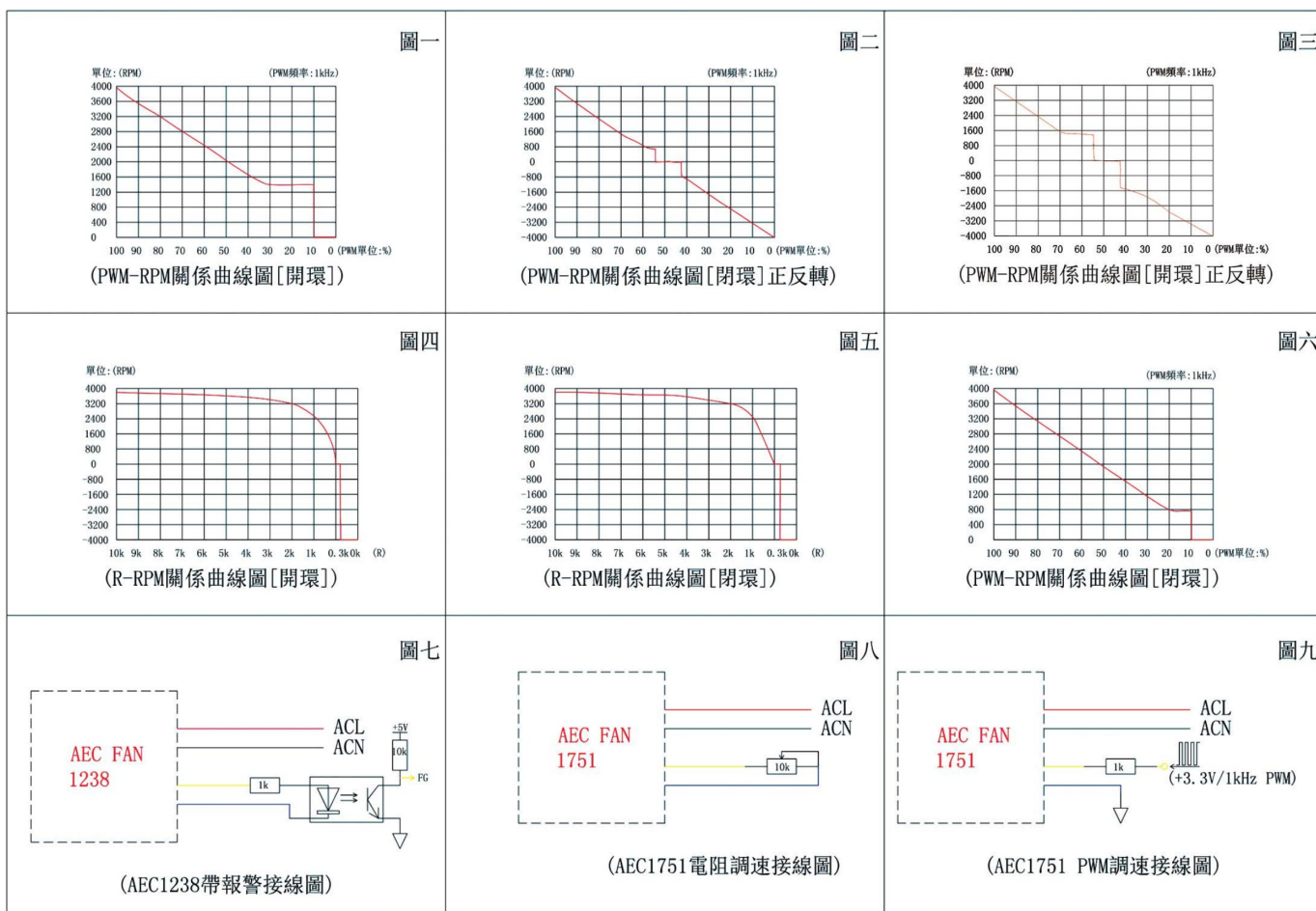
AEC fan series. Dc fans are efficient and quiet. Therefore, the device is turned stator taking direct-current way. operation in three-phase to improve efficiency of working. It used with high voltage to require on operating with low current, copper wire can be very thin. Using the same electric power but thin copper wire, not only to save electricity but also reduce volume. With a special circuit designed, relaxed voltage working of DC fan is used for three-phase fan, which makes AEC fan easy to install, high efficiency and silence.

節省30-60%的功耗
save up to 30-60%
of electric power

AEC風扇電機系列，鑒於直流風扇電機效率高又靜音，故本裝置之轉定子采用直流方式，為提高效率采取三相動作，且為高壓電壓，因電壓高使運轉所需電流小，所需的銅線可以更細，相同的功率可以使用比較少的銅線，不僅省電而且縮小體積，交流風扇比較寬松的工作電壓，經特殊電路設計，三相風扇電機使用，使本裝置不僅有交流風扇安裝方便的優點及直流風扇效率高又靜音的好處。

發明專利證號 201510482413.2
一種交直流控制裝置

Has the Chinese invention
patent AC&DC FAN control device



AXIAL AC & BRUSHLESS DC FAN PART NUMBER CODE

FOR EXAMPLE MODEL: SJ1238HA1BAT

SJ: 軸流風機 (AXIAL FAN)

SW: 離心風機 (CENTRIFUGAL FAN)

SH: 橫流風機 (CROSS FLOW FAN)

SG: 渦流風機 (BLOWER FAN)

外框尺寸 (FRAME SIZE)

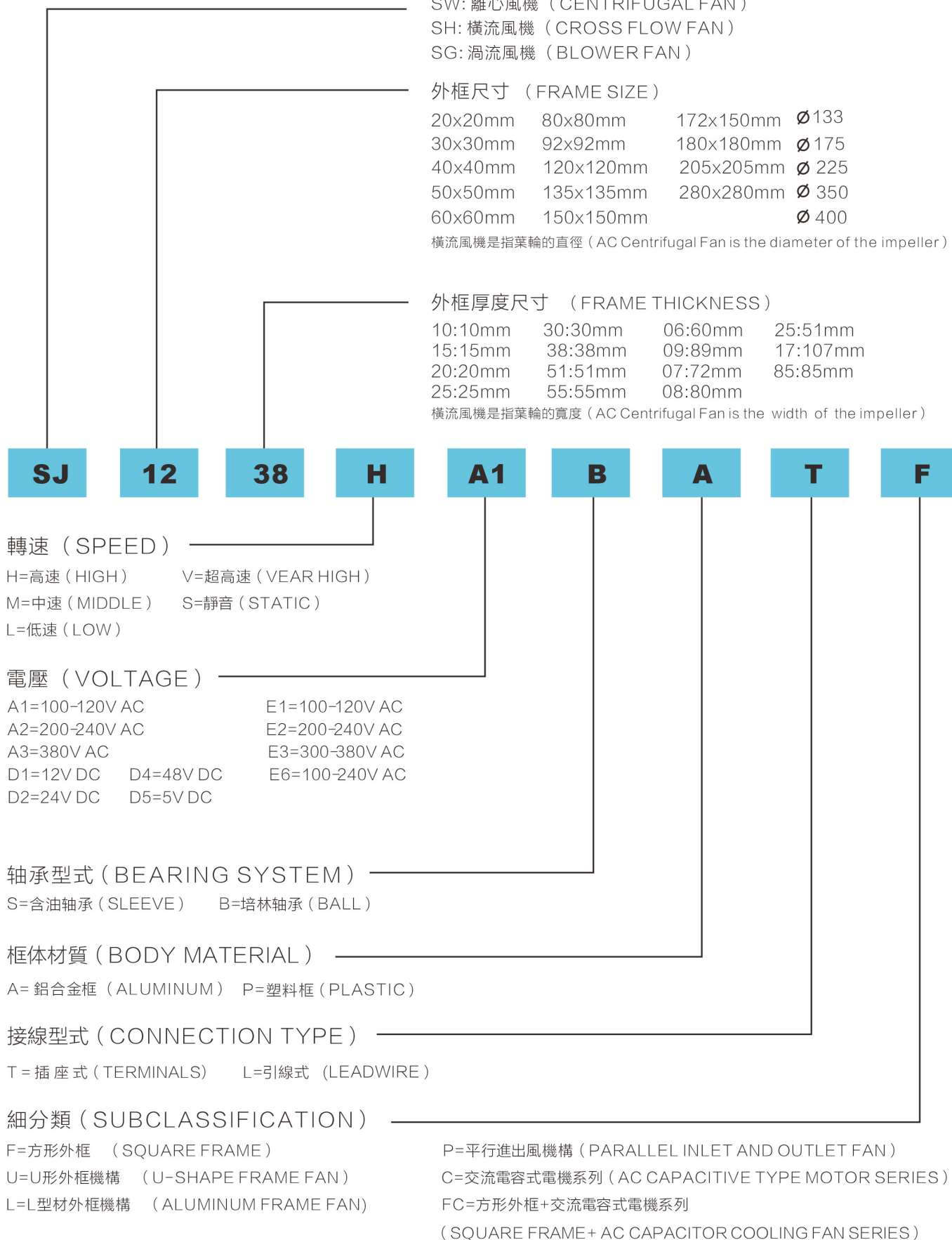
20x20mm	80x80mm	172x150mm	Ø133
30x30mm	92x92mm	180x180mm	Ø175
40x40mm	120x120mm	205x205mm	Ø225
50x50mm	135x135mm	280x280mm	Ø350
60x60mm	150x150mm		Ø400

橫流風機是指葉輪的直徑 (AC Centrifugal Fan is the diameter of the impeller)

外框厚度尺寸 (FRAME THICKNESS)

10:10mm	30:30mm	06:60mm	25:51mm
15:15mm	38:38mm	09:89mm	17:107mm
20:20mm	51:51mm	07:72mm	85:85mm
25:25mm	55:55mm	08:80mm	

橫流風機是指葉輪的寬度 (AC Centrifugal Fan is the width of the impeller)



AC軸流風機 (AXIAL AC FAN)

2808 · 280x280x80MM (金屬風葉)	01
2509 · ϕ 254x89MM (金屬風葉)	02
2208 · 225x225x80MM (金屬風葉)	03
2206 · ϕ 220x60MM (金屬風葉)	04
2207 · 205x205x72MM	05
2206正方形 · 200x200x60MM (金屬風葉)	06
1806 · 180x180x60MM (金屬風葉)	07
1755 · 172x150x55MM (金屬風葉)	08
1755 · 172x150x55MM	09
1751 · 172x150x51MM (金屬風葉)	10
1751 · 172x150x51MM	11
1751-7F · 172x150x51MM	12
1738 · 172x150x38MM (金屬風葉)	13
1738 · 172x150x38MM	14
1725全圓形 · ϕ 172x51MM	15
1725 · 172x150x51MM	16
1725正方形 · 150x150x51MM	17
1538 · ϕ 150x38MM	18
1238 -7F · 120x120x38MM	19
1238 · 120x120x38MM	20
1225 · 120x120x25MM	21
9238 · 92x92x38MM	22
9225 · 92x92x25MM	23
8038 · 80x80x38MM	24
8025 · 80x80x25MM	25
6030 · 60x60x30MM	26

AEC軸流風機 (Axial AEC Fan)

1751 · 172x150x51MM.....	27
1238 · 120x120x38MM.....	28
1225 · 120x120x25MM.....	29
9238 · 92x92x38MM.....	30
9225 · 92x92x25MM.....	31
8038 · 80x80x38MM.....	32
8025 · 80x80x25MM.....	33
6038 · 60x60x38MM.....	34
6025 · 60x60x25MM.....	35

DC軸流風機 (BRUSHLESS DC FAN)

1751 · 172x150x51MM.....	36
1238 · 120x120x38MM.....	37
1238 · 120x120x38MM.....	38
1238 · 120x120x38MM.....	39
1238 · 120x120x38MM.....	40
1225 · 120x120x25MM (大機芯)	41
1225 · 120x120x25MM (小機芯)	42
9238 · 92x92x38MM.....	43
9225 · 92x92x25MM.....	44
8038 · 80x80x38MM.....	45
8025 · 80x80x25MM.....	46
6038 · 60x60x38MM.....	47
6025 · 60x60x25MM.....	48
軸流風機安裝說明.....	53

AC橫流風機 (AC Centrifugal Fan)

7415 · 740x150x130MM.....	54
5715 · 570x150x130MM.....	54
5115 · 510x150x130MM.....	55
4610 · 462x100x90MM.....	55
4010 · 402x100x90MM.....	56
2610 · 266x100x90MM.....	56
6542U · 502x89.5x108.5MM.....	57
6042FC · 534x90x98MM.....	57
6042F · 507x98x90MM.....	58
6042U · 503x94.8x82MM.....	59
6035L · 442x104.5x110.4MM.....	59
5042F · 493x70x70MM.....	60
5042P · 497x67x65MM.....	60
4842U · 487x80.2x72MM.....	61
4335P · 435x66.5x60MM.....	61
4042F · 494x60x60MM.....	62
3029F · 366x50x48MM.....	63

DC橫流風機 (DC Centrifugal Fan)

6542U · 485x108.8x89.4MM.....	64
6042(H)F · 492x90x98MM.....	64
6036U · 425x94.8x82MM.....	65
6042F · 489x90x98MM.....	65
5042F · 472x70x70MM.....	66
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AC

2808

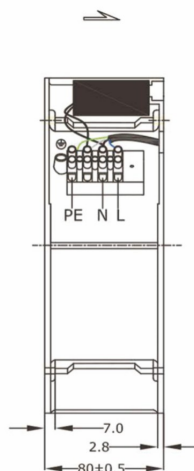
280x280x80mm

DIMENSION

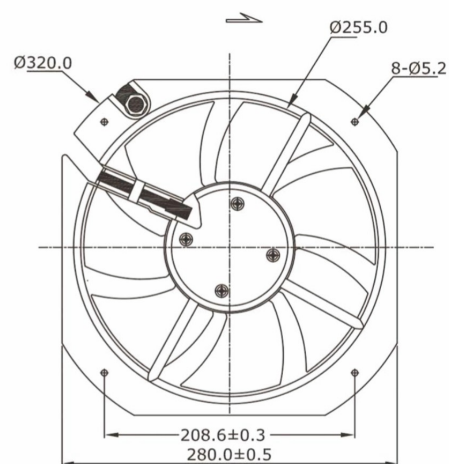


金屬扇葉 Metal Impeller

AIR FLOW



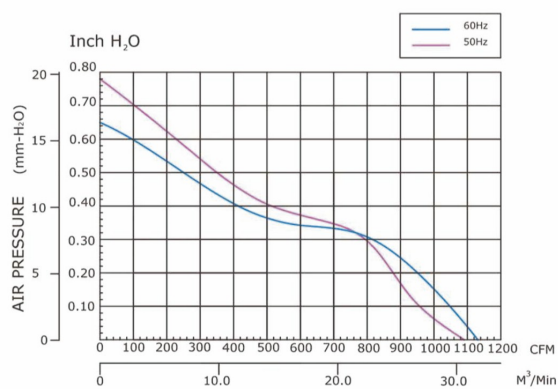
ROTATION



AC軸流風機

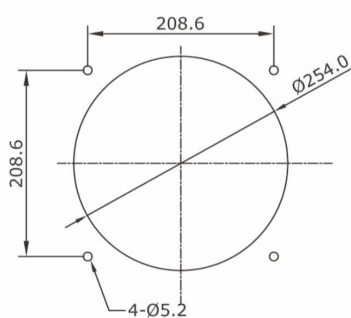
Axial AC Fan

AIR PERFORMANCE

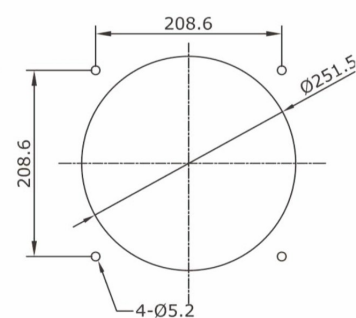


PANEL CUTOUT

INLET SIDE



OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³/Min) (風量)	Static Pressure (Inch-H. O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ2808HA1	SJ2808HA1BAT(L)	Ball	110/120	50/60	1.0/1.5	112/148	2650/3000	1090/1130	30.9/32.0	0.78/0.65	68/71	2800
SJ2808HA2	SJ2808HA2BAT(L)	Ball	220/240	50/60	0.6/0.70	129/153	2650/3000	1090/1130	30.9/32.0	0.78/0.65	68/71	2800
SJ2808HA3-1	SJ2808HA3BAT(L)	Ball	380	50/60	0.30/0.35	120/140	2650/3000	1090/1130	30.9/32.0	0.78/0.65	68/71	2800
SJ2808HA3-3	SJ2808HA3BAT(L)	Ball	380	50/60	0.35	120	2650/3000	1090/1130	30.9/32.0	0.78/0.65	68/71	2800

以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

AC

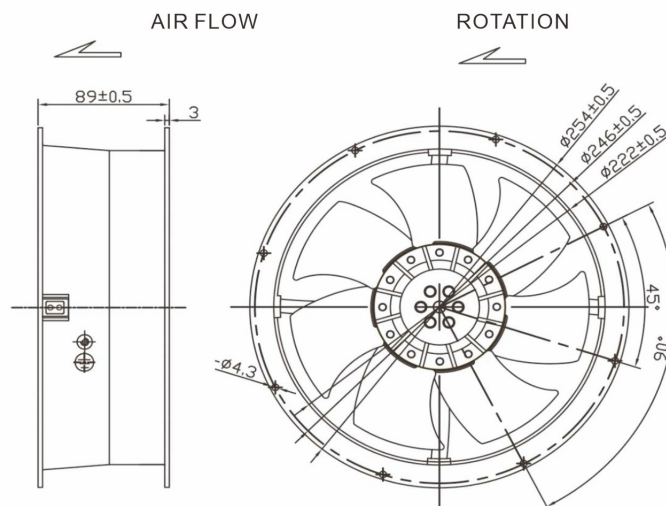
2509

Ø254x89mm

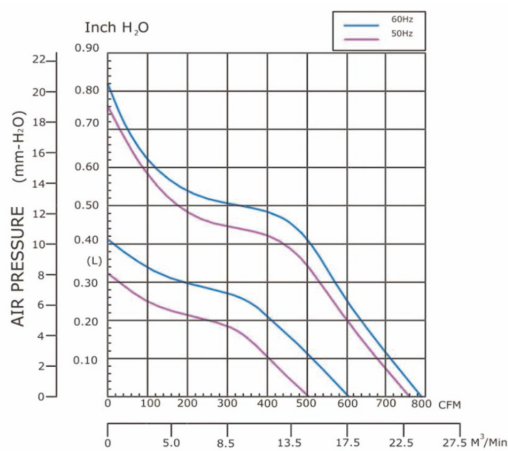
DIMENSION



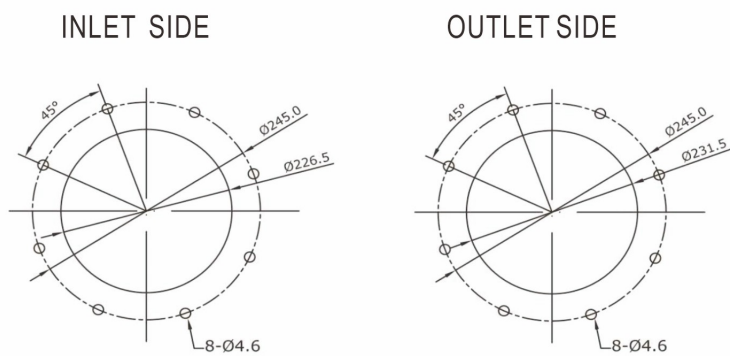
金屬扇葉 Metal Impeller



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ2509HA1-X	SJ2509HA1BAT(L)	Ball	110/120	50/60	1.0/0.9	89/88	2500/2800	760/800	21.5/222.6	0.78/0.82	65/67	2230
SJ2509HA2-X	SJ2509HA2BAT(L)	Ball	220/240	50/60	0.36/0.45	82/100	2500/2800	760/800	21.5/222.6	0.78/0.82	65/67	2230
SJ2509HA1	SJ2509HA1BAT(L)	Ball	110/120	50/60	0.45/0.56	43/46	1450/1850	510/600	14.5/117.0	0.32/0.41	48/56	2230
SJ2509HA2	SJ2509HA2BAT(L)	Ball	220/240	50/60	0.24/0.30	45/38	1450/1850	510/600	14.5/117.0	0.32/0.41	48/56	2230
SJ2509HA3-1	SJ2509HA3BAT(L)	Ball	380	50/60	0.32	88/110	2500/2800	760/800	21.5/222.6	0.78/0.82	65/67	2230
SJ2509HA3-3	SJ2509HA3BAT(L)	Ball	380	50/60	0.32	88/110	2500/2800	760/800	21.5/222.6	0.78/0.82	65/67	2230

以上數據僅供參考，如有變更恕不另行通知。

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AC

2208

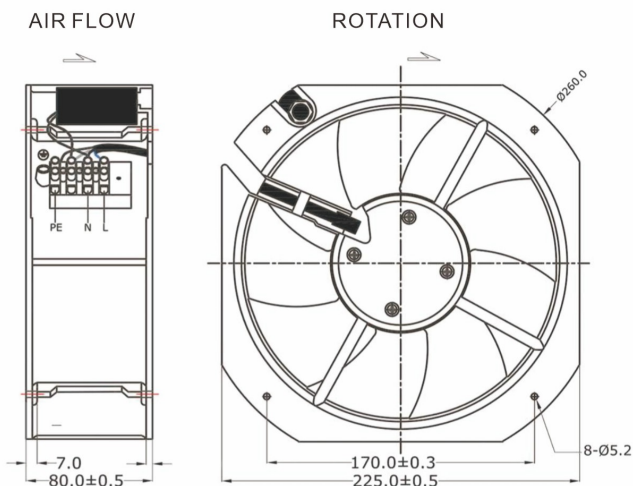
225x225x80mm

DIMENSION



金屬扇葉

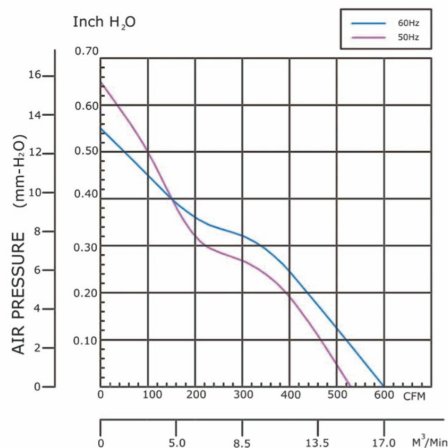
Metal Impeller



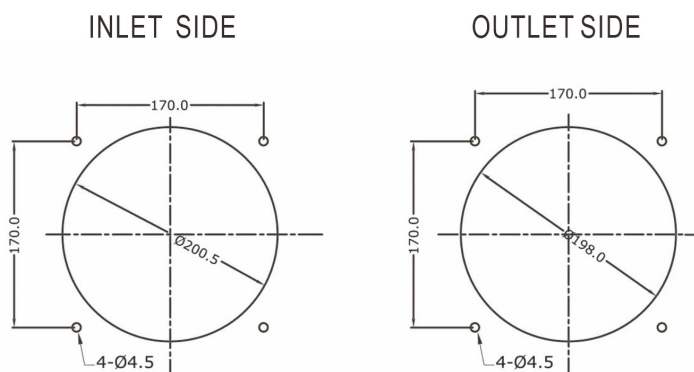
AC轴流风机

Axial AC Fan

AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq. (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H2O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ2208HA1	SJ2208HA1BAT(L)	Ball	110/120	50/60	0.58/0.70	115/140	2550/2800	530/600	15.0/17.0	0.67/0.55	62/63	2200
SJ2208HA2	SJ2208HA2BAT(L)	Ball	220/240	50/60	0.35/0.43	80/100	2550/2800	530/600	15.0/17.0	0.67/0.55	62/63	2200
SJ2208HA3-1	SJ2208HA3BAT(L)	Ball	380	50/60	0.23/0.25	115/140	2550/2800	530/600	15.0/17.0	0.67/0.55	62/63	2200
SJ2208HA3-3	SJ2208HA3BAT(L)	Ball	380	50/60	0.25	100/130	2550/2800	530/600	15.0/17.0	0.67/0.55	62/63	2200

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AC

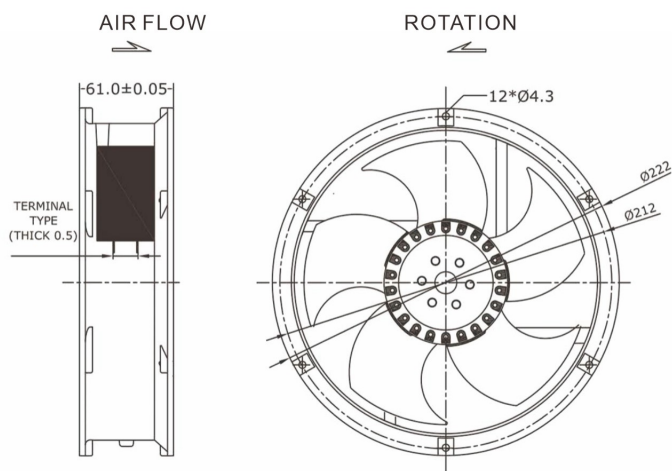
2206

Ø220x60mm

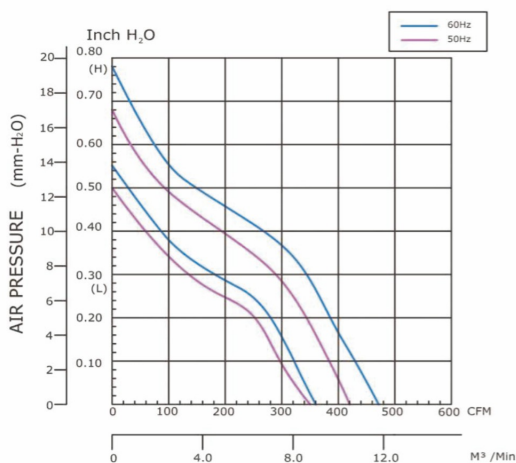
DIMENSION



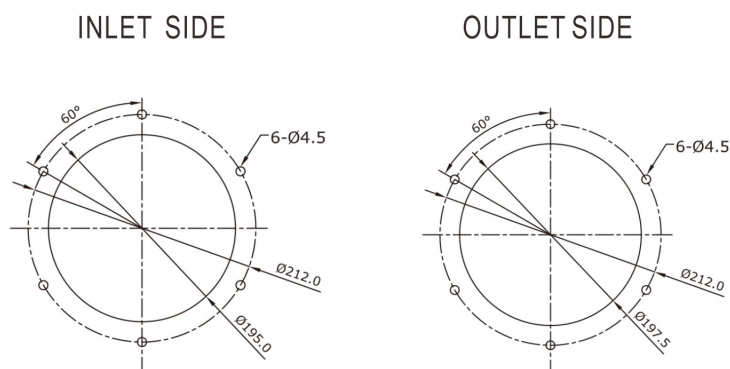
金屬扇葉 Metal Impeller



AIR PERFORMANCE



PANEL CUTOUT



SPECIFICATION

UNIT:mm

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ2206HA1	SJ2206HA1BAT(L)	Ball	110/120	50/60	0.37/0.36	35/38	2700/3100	420/470	11.9/13.3	0.68/0.78	58/63	1300
SJ2206HA2	SJ2206HA2BAT(L)	Ball	220/240	50/60	0.20/0.18	41/41	2700/3100	420/470	11.9/13.3	0.68/0.78	58/63	1300
SJ2206LA1	SJ2206LA1BAT(L)	Ball	110/120	50/60	0.30/0.45	35/45	2400/2500	350/360	9.9/10.2	0.50/0.55	55/56	1300
SJ2206LA2	SJ2206LA2BAT(L)	Ball	220/240	50/60	0.12/0.16	26/35	2400/2500	350/360	9.9/10.2	0.50/0.55	55/56	1300
SJ2206HA3-1	SJ2206HA3BAT(L)	Ball	380	50/60	0.14	50	2700	420	11.9	0.68	58	1300
SJ2206HA3-3	SJ2206HA3BAT(L)	Ball	380	50/60	0.14	50	2700	420	11.9	0.68	58	1300

以上數據僅供參考，如有變更恕不另行通知。

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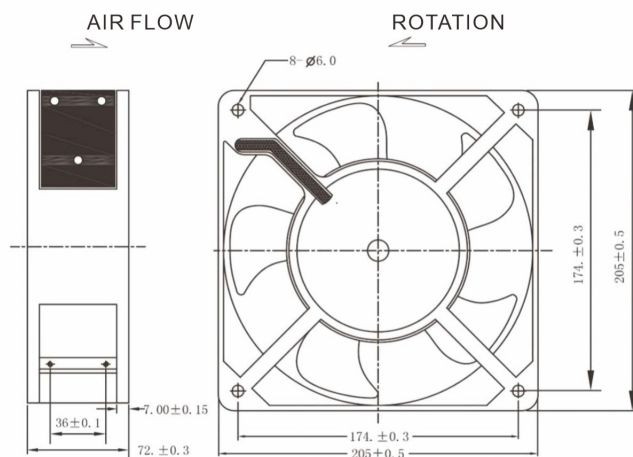
AC

2207

205x205x72mm



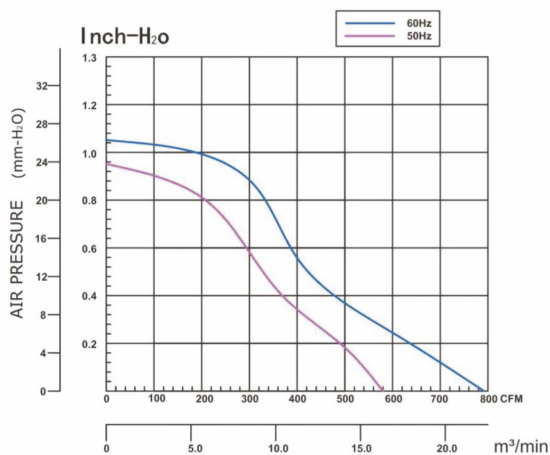
DIMENSION



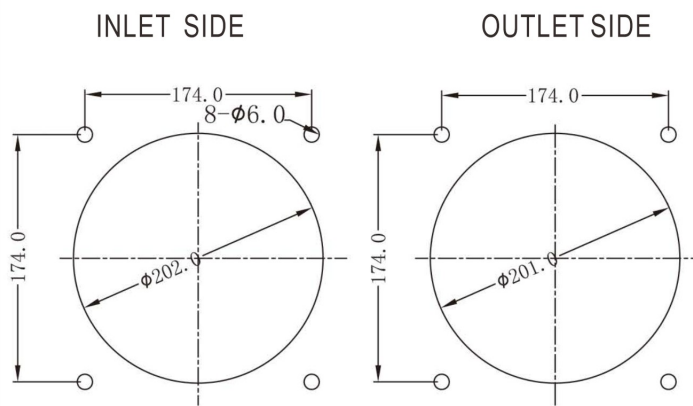
AC轴流风机

Axial AC Fan

AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	AirFlow (m3/Min) (風量)	Static Pressure (Inch-H.0) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ2207HA1	SJ2207HA1BAT(L)	Ball	110/120	50/60	0.61/0.86	70/105	2900/3200	580/790	16.4/22.4	0.95/1.05	60/65	2450
SJ2207HA2	SJ2207HA2BAT(L)	Ball	220/240	50/60	0.35/0.50	70/105	2900/3200	580/790	16.4/22.4	0.95/1.05	60/65	2450
SJ2207HA3-1	SJ2207HA3BAT(L)	Ball	380	50/60	0.61/0.86	70/105	2900/3200	580/790	16.4/22.4	0.95/1.05	60/65	2450
SJ2207HA3-3	SJ2207HA3BAT(L)	Ball	380	50/60	0.32/0.46	70/105	2900/3200	580/790	16.4/22.4	0.95/1.05	60/65	2450

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AC

2206正方形

200x200x60mm

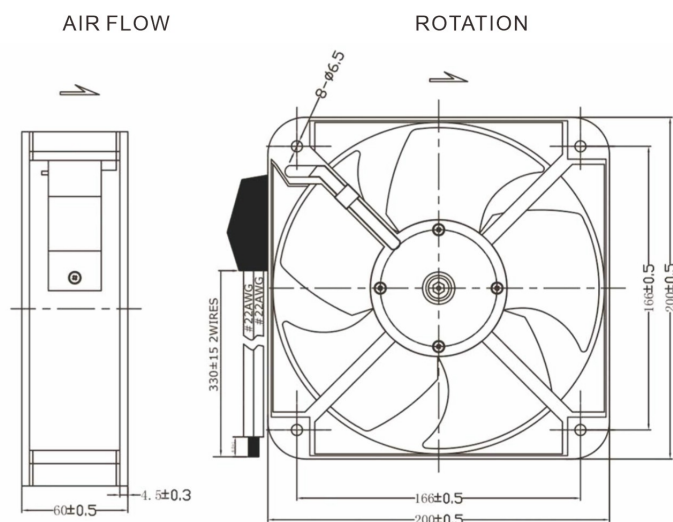
AC軸流風機

Axial AC Fan

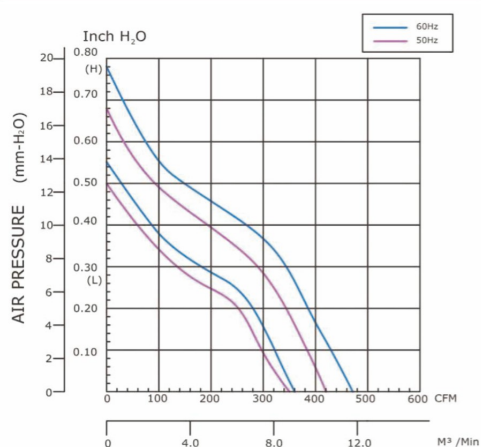


金屬扇葉 Metal Impeller

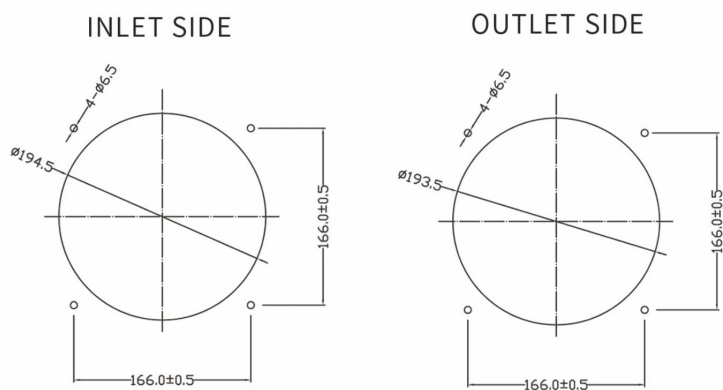
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ2206HA1	SJ2206HA1BAT(L)	Ball	110/120	50/60	0.37/0.36	36/33	2700/3100	420/470	11.9/13.3	0.68/0.78	58/63	1300
SJ2206HA2	SJ2206HA2BAT(L)	Ball	220/240	50/60	0.20/0.18	41/41	2700/3100	420/470	11.9/13.3	0.68/0.78	58/63	1300
SJ2206LA1	SJ2206LA1BAT(L)	Ball	110/120	50/60	0.30/0.45	35/45	2400/2500	350/360	9.9/10.2	0.50/0.55	55/56	1300
SJ2206LA2	SJ2206LA2BAT(L)	Ball	220/240	50/60	0.12/0.16	26/35	2400/2500	350/360	9.9/10.2	0.50/0.55	55/56	1300
SJ2206HA3-1	SJ2206HA3BAT(L)	Ball	380	50/60	0.14	50	2700	420	11.9	0.68	58	1300
SJ2206HA3-3	SJ2206HA3BAT(L)	Ball	380	50/60	0.14	50	2700	420	11.9	0.68	58	1300

以上數據僅供參考，如有變更恕不另行通知。

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AC

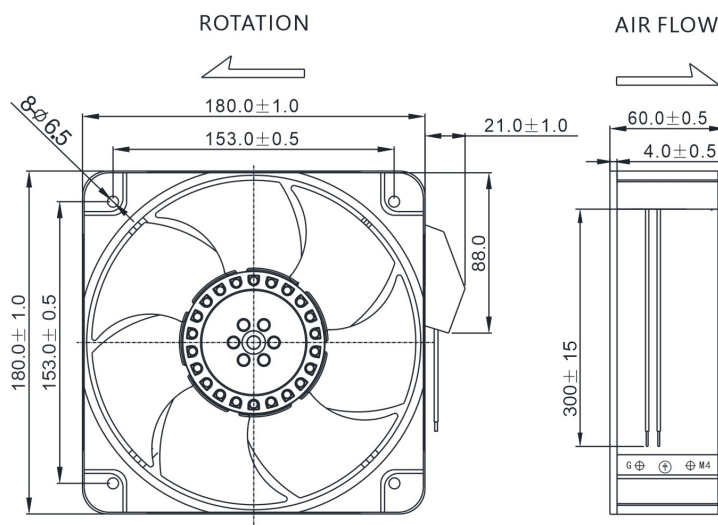
1806

180x180x60mm

DIMENSION



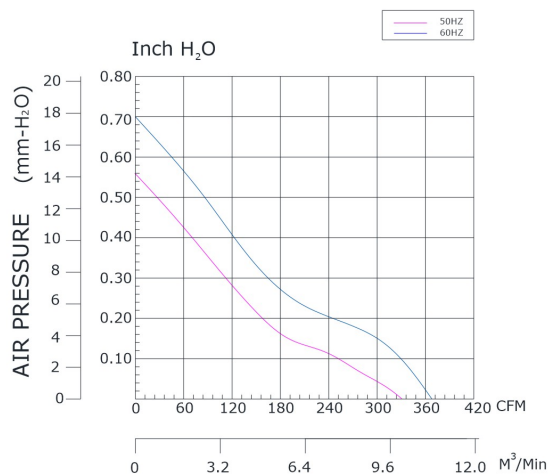
金屬扇葉 Metal Impeller



AC軸流風機

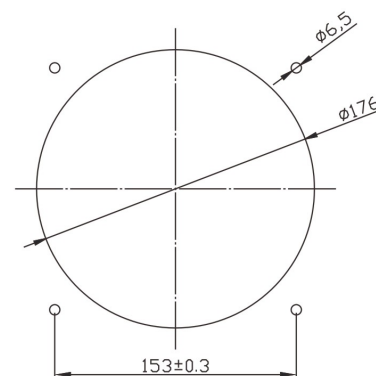
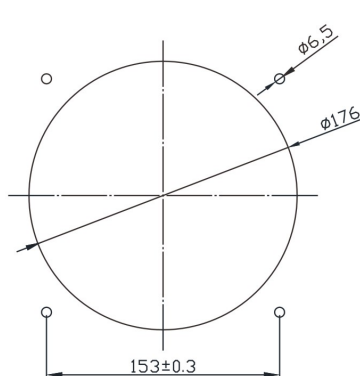
Axial AC Fan

AIR PERFORMANCE



INLET SIDE

OUTLET SIDE



SPECIFICATION

UNIT:mm

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1806HA1	SJ1806HA1BAT(L)	Ball	110/120	50/60	0.40	45/50	2500/2800	330/370	9.3/10.4	0.57/0.63	61/64	1300
SJ1806HA2	SJ1806HA2BAT(L)	Ball	220/240	50/60	0.21	45/50	2500/2800	330/370	9.3/10.4	0.57/0.63	61/64	1300
SJ1806HA3	SJ1806HA3BAT(L)	Ball	380	50/60	0.12	40/45	2500/2800	330/370	9.3/10.4	0.57/0.63	61/64	1300

以上數據僅供參考，如有變更恕不另行通知。

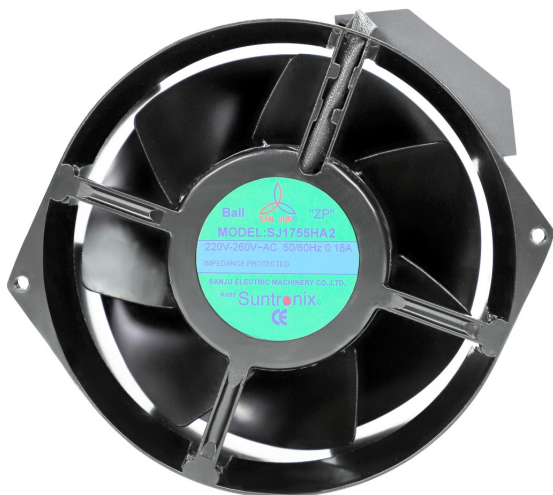
Above specification is only for reference and subject to change without notice.

AC

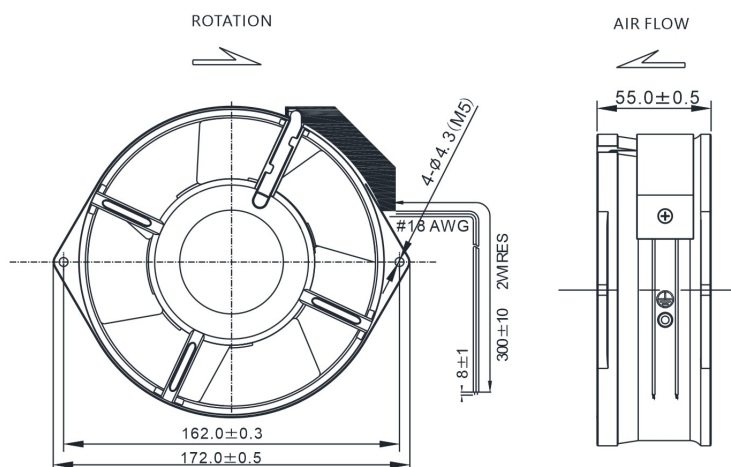
1755

172x150x55mm

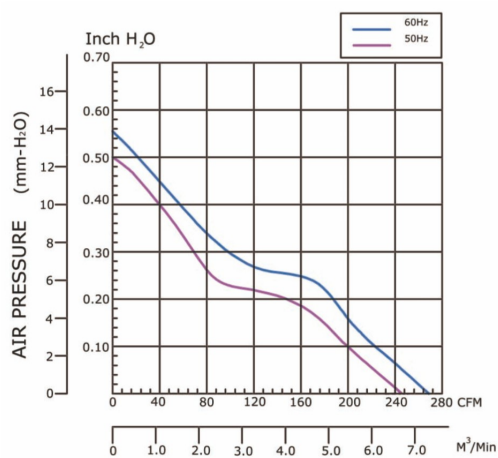
DIMENSION



金屬扇葉 Metal Impeller

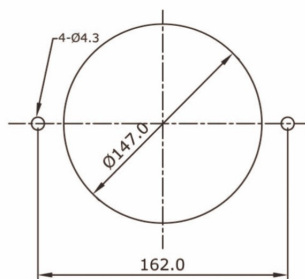


AIR PERFORMANCE

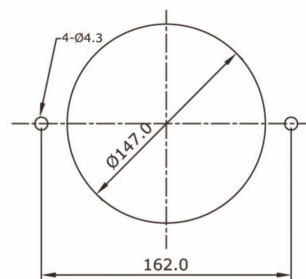


PANEL CUTOUT

INLET SIDE



OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1755HA1	SJ1755HA1BAT(L)	Ball	110/120	50/60	0.40/0.33	39/32	2850/3350	245/280	6.92/7.92	0.5/0.55	54/58	1000
SJ1755HA2	SJ1755HA2BAT(L)	Ball	220/240	50/60	0.22/0.17	39/32	2850/3350	245/280	6.92/7.92	0.5/0.55	54/58	1000

以上數據僅供參考，如有變更恕不另行通知。

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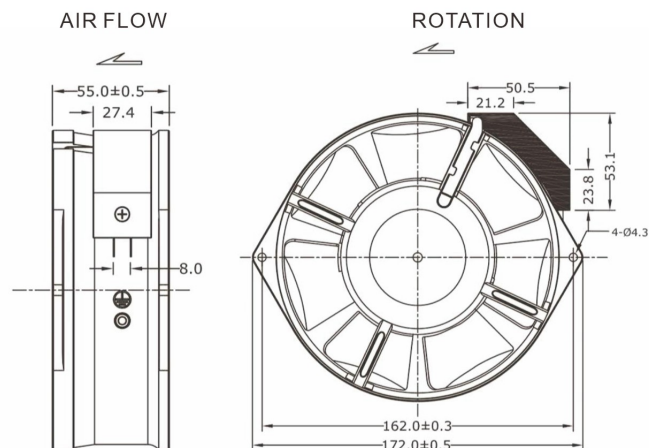
AC

1755

172x150x55mm



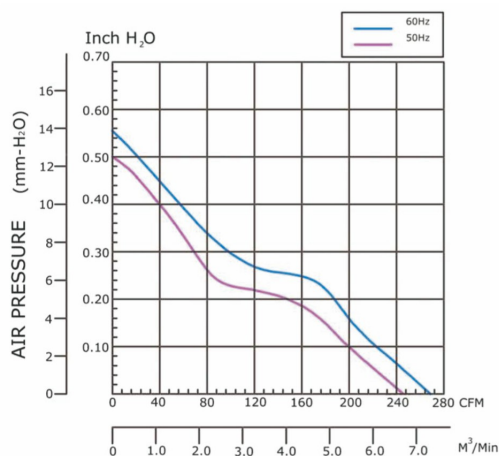
DIMENSION



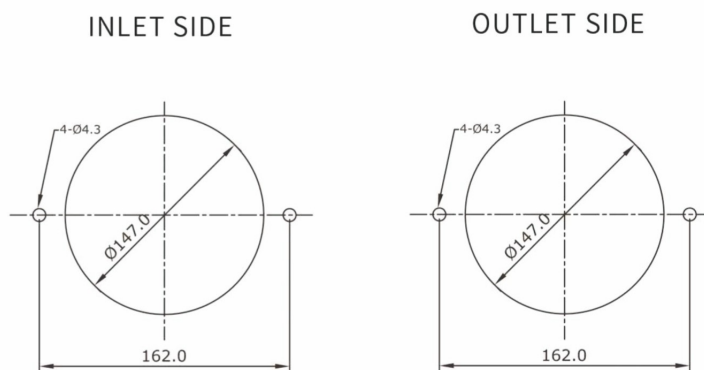
AC軸流風機

Axial AC Fan

AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1755HA1	SJ1755HA1BAT(L)	Ball	110/120	50/60	0.22/0.27	28/31	2850/3250	245/280	6.9/7.9	0.50/0.55	50/58	860
SJ1755HA2	SJ1755HA2BAT(L)	Ball	220/240	50/60	0.16/0.18	35/40	2850/3250	245/280	6.9/7.9	0.50/0.55	50/58	860

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AC

1751

172x150x51mm

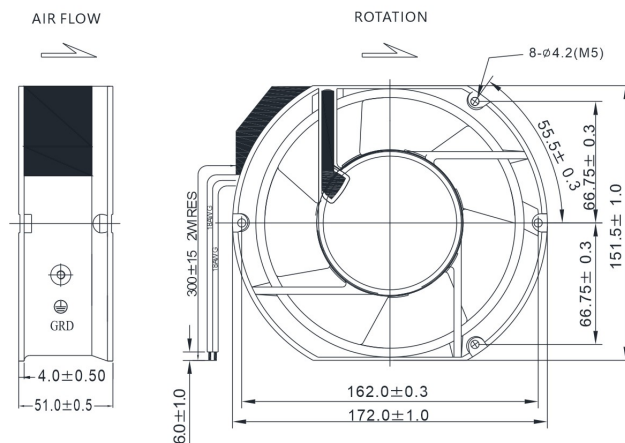
AC軸流風機

Axial AC Fan

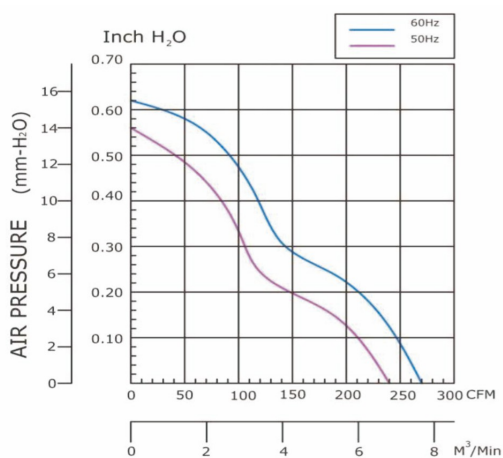


金屬扇葉 Metal Impeller

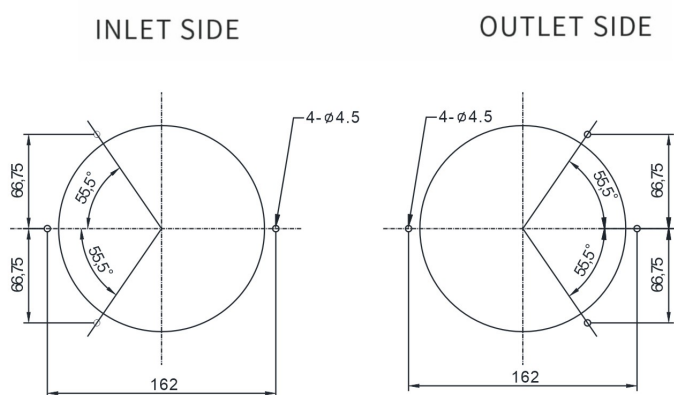
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1751HA1	SJ1751HA1BAT(L)	Ball	110/120	50/60	0.22/0.20	30/29	2750/3150	240/270	6.8/7.6	0.56/0.62	54/57	910
SJ1751HA2	SJ1751HA2BAT(L)	Ball	220/240	50/60	0.13/0.12	30/29	2750/3150	240/270	6.8/7.6	0.56/0.62	54/57	910

以上數據僅供參考，如有變更恕不另行通知。

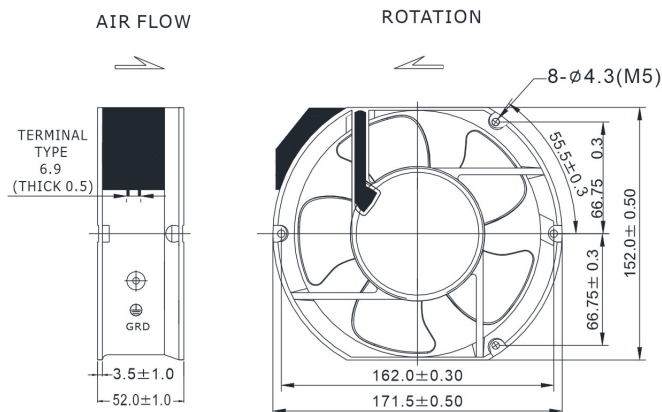
Above specification is only for reference and subject to change without notice.

AC

1751

172x150x51mm

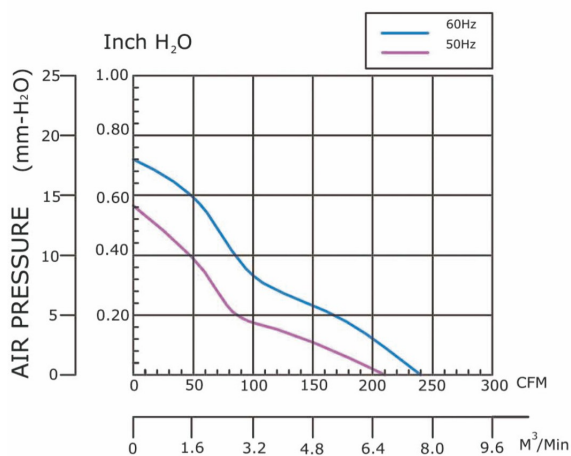
DIMENSION



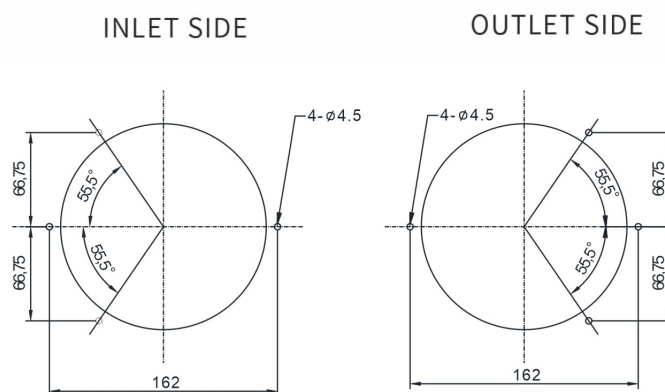
AC軸流風機

Axial AC Fan

AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出綫)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1751HA1	SJ1751HA1BAT(L)	Ball	110/120	50/60	0.20/0.24	23/26	2850/3400	210/240	6.0/6.8	0.57/0.72	54/57	900
SJ1751HA2	SJ1751HA2BAT(L)	Ball	220/240	50/60	0.15/0.13	29/28	2850/3400	210/240	6.0/6.8	0.57/0.72	54/57	900

以上數據僅供參考，如有變更恕不另行通知。

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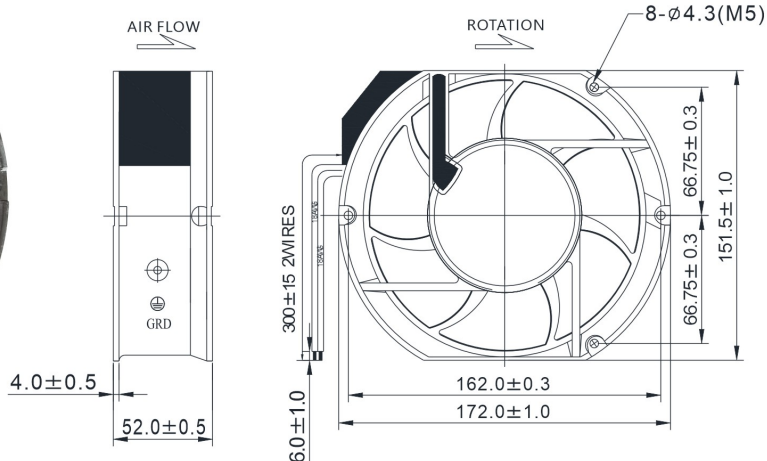
AC

1751-7F

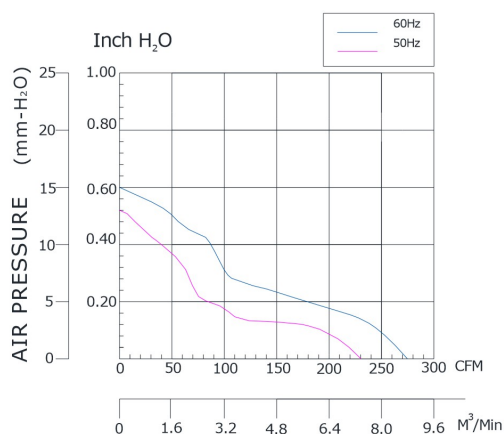
172x150x51mm

AC軸流風機

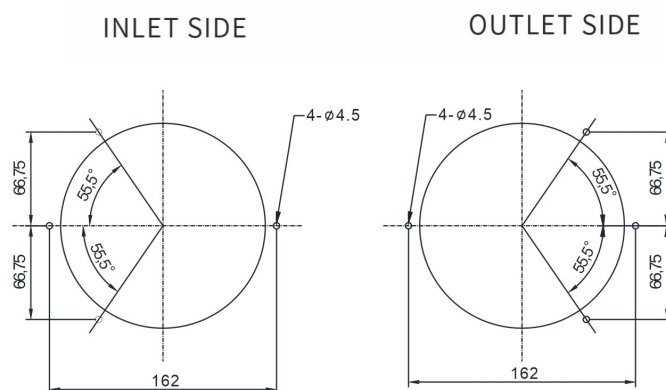
Axial AC Fan



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (Hz) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1751HA1	SJ1751HA1BAT(L)	Ball	110/120	50/60	0.24/0.27	27/30	2750/3300	230/278	6.5/7.9	0.52/0.59	54/57	900
SJ1751HA2	SJ1751HA2BAT(L)	Ball	220/240	50/60	0.15/0.14	29/30	2750/3300	230/278	6.5/7.9	0.52/0.59	54/57	900

以上數據僅供參考，如有變更恕不另行通知。

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AC

1738

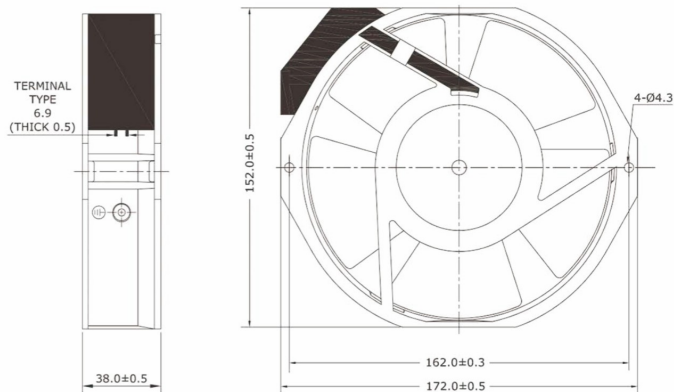
172x150x38mm

DIMENSION

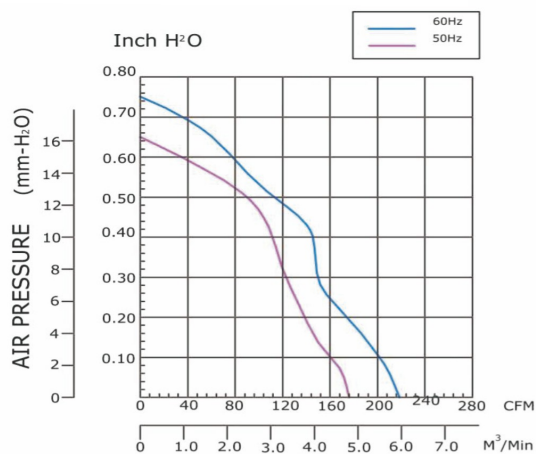


AIR FLOW

ROTATION



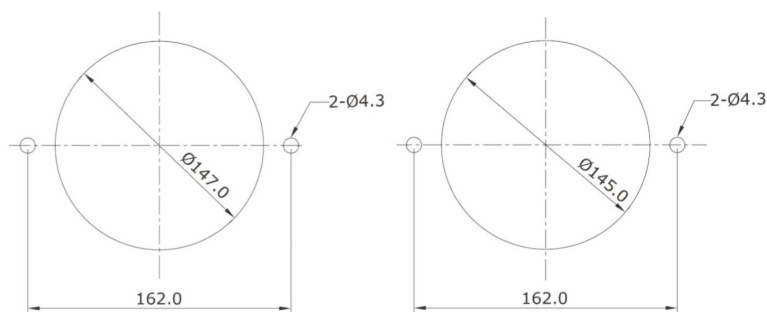
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1738HA1	SJ1738HA1BAT(L)	Ball	110/120	50/60	0.23/0.25	26/28	2850/3400	175/220	4.9/6.2	0.65/0.75	54/58	720
SJ1738HA2	SJ1738HA2BAT(L)	Ball	220/240	50/60	0.14/0.14	31/30	2850/3400	175/220	4.9/6.2	0.65/0.75	54/58	720

以上數據僅供參考，如有變更恕不另行通知。

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AC

1738

172x150x38mm

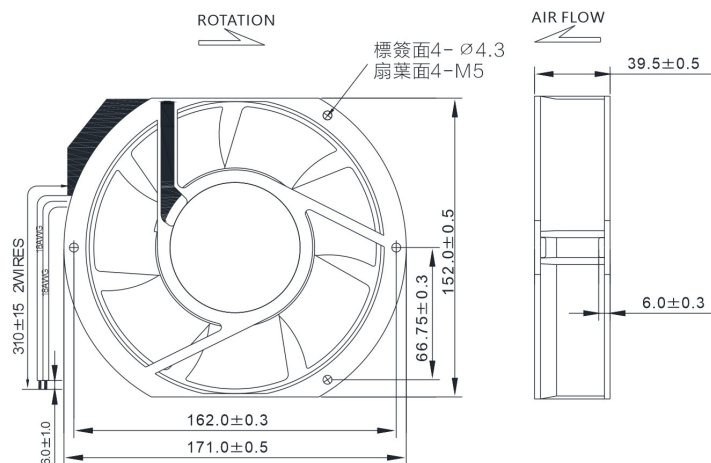
AC軸流風機

Axial AC Fan

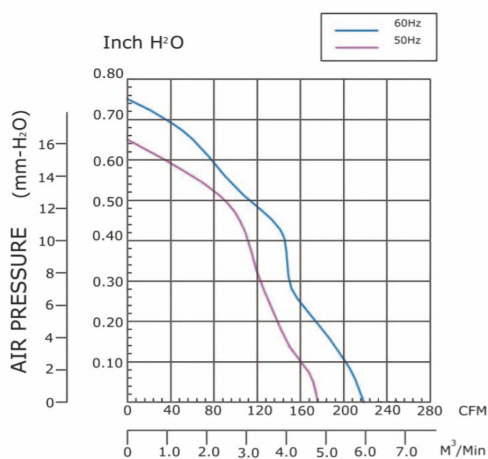


金屬扇葉 Metal Impeller

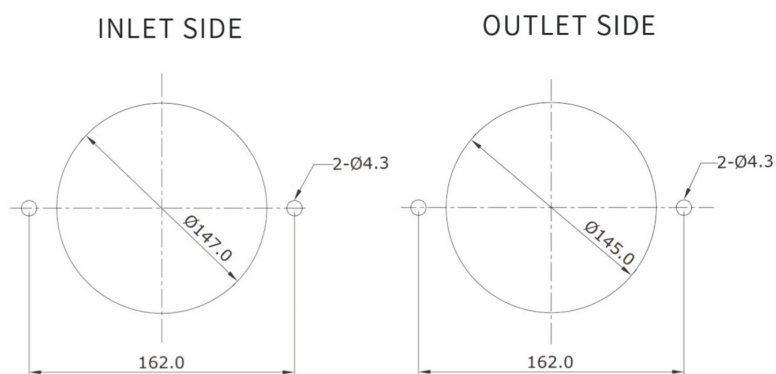
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1738HA1	SJ1738HA1BAT(L)	Ball	110/120	50/60	0.22/0.21	27/27	2850/3400	175/220	4.95/6.22	0.65/0.75	53/58	790
SJ1738HA2	SJ1738HA2BAT(L)	Ball	220/240	50/60	0.12/0.11	27/27	2850/3400	175/220	4.95/6.22	0.65/0.75	53/58	790

以上數據僅供參考，如有變更恕不另行通知。

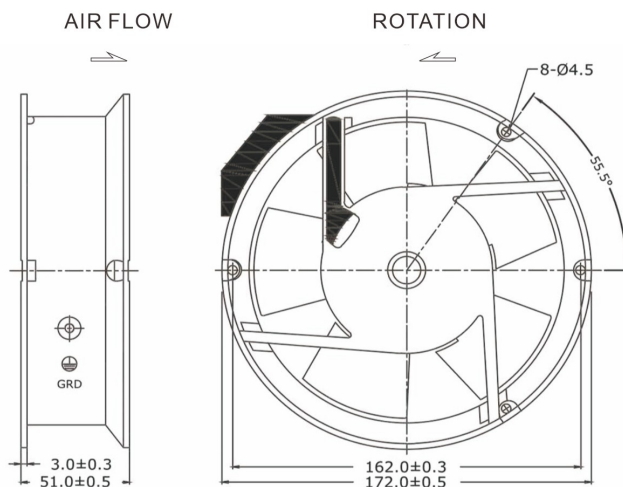
Above specification is only for reference and subject to change without notice.

AC

1725全圓形

Ø172x51mm

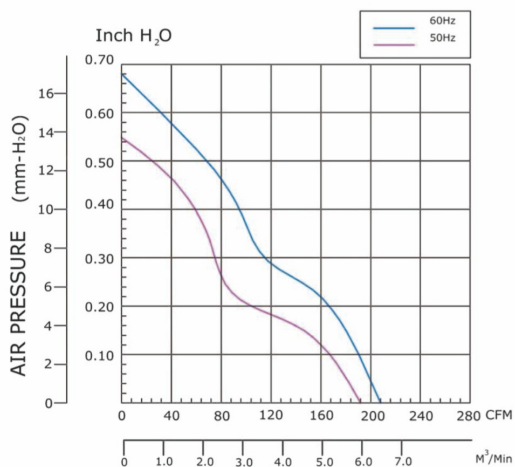
DIMENSION



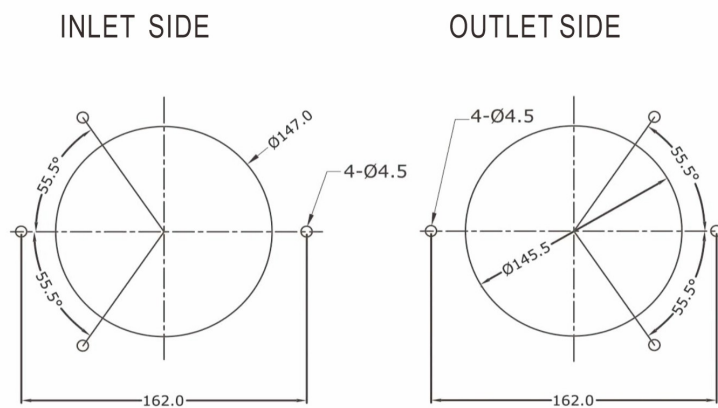
AC軸流風機

Axial AC Fan

AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H2O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1725HA1-R	SJ1725HA1BAT(L)	Ball	110/120	50/60	0.40/0.34	27/26	2700/3000	190/210	5.4/6.0	0.55/0.68	53/57	920
SJ1725HA2-R	SJ1725HA2BAT(L)	Ball	220/240	50/60	0.18/0.18	27/26	2700/3000	190/210	5.4/6.0	0.55/0.68	53/57	920
SJ1725HA3-R	SJ1725HA3BAT(L)	Ball	380	50	0.08	20	2700	190	5.4	0.55	53	920

以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

AC

1725

172x150x51mm

AC軸流風機

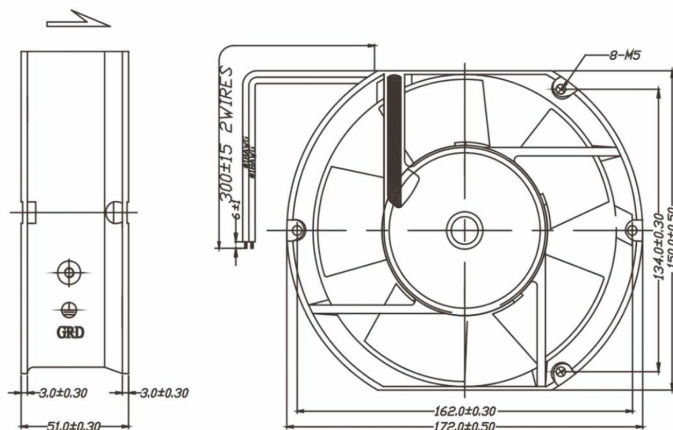
Axial AC Fan



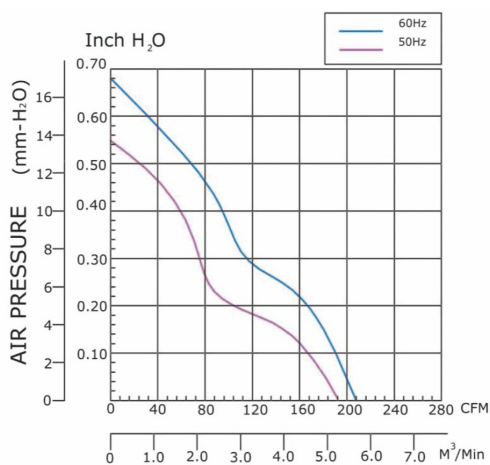
DIMENSION

AIR FLOW

ROTATION



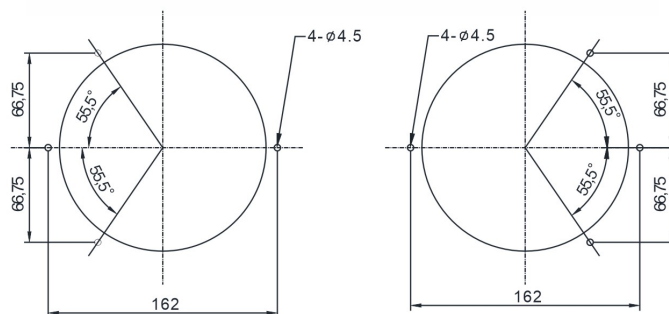
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq. (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1725HA1-R	SJ1725HA1BAT(L)	Ball	110/120	50/60	0.40/0.34	27/26	2700/3000	190/210	5.4/6.0	0.55/0.68	53/57	920
SJ1725HA2-R	SJ1725HA2BAT(L)	Ball	220/240	50/60	0.18/0.18	27/26	2700/3000	190/210	5.4/6.0	0.55/0.68	53/57	920
SJ1725HA3-R	SJ1725HA3BAT(L)	Ball	380	50	0.08	20	2700	190	5.4	0.55	53	920

以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

AC

1725正方形

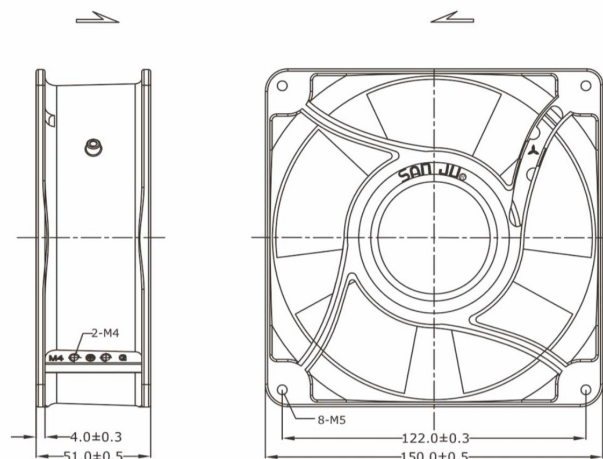
150x150x51mm

DIMENSION



AIR FLOW

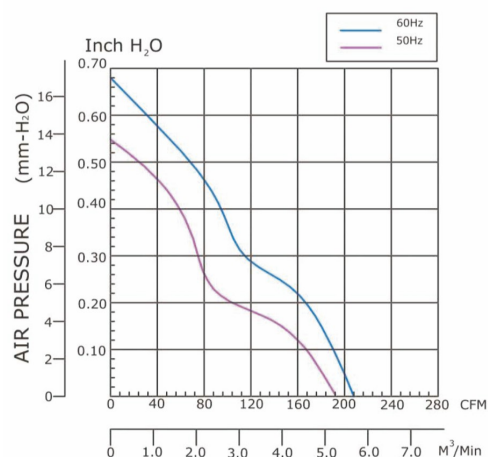
ROTATION



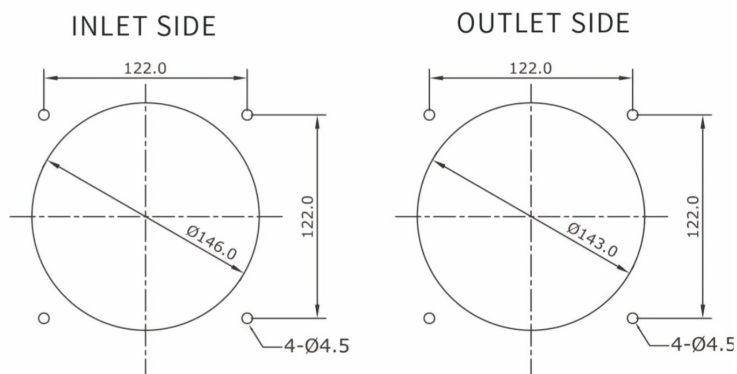
AC軸流風機

Axial AC Fan

AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1725HA1-R	SJ1725HA1BAT(L)	Ball	110/120	50/60	0.40/0.34	27/26	2700/3000	190/210	5.4/6.0	0.55/0.68	53/57	920
SJ1725HA2-R	SJ1725HA2BAT(L)	Ball	220/240	50/60	0.18/0.18	27/26	2700/3000	190/210	5.4/6.0	0.55/0.68	53/57	920
SJ1725HA3-R	SJ1725HA3BAT(L)	Ball	380	50	0.08	20	2700	190	5.4	0.55	53	920

以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

AC

1538

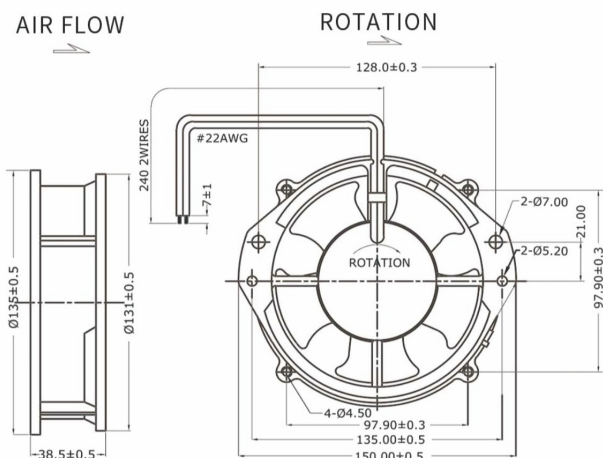
Ø150x38mm

AC軸流風機

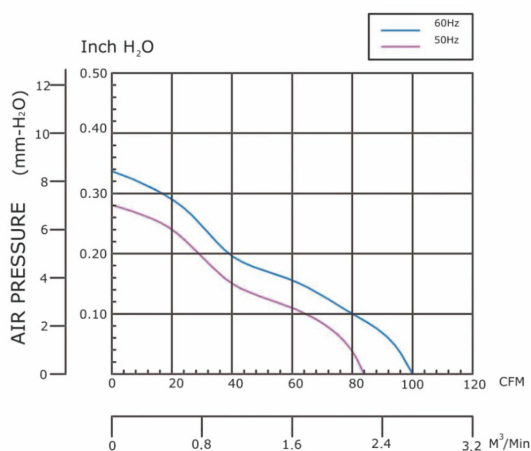
Axial AC Fan



DIMENSION



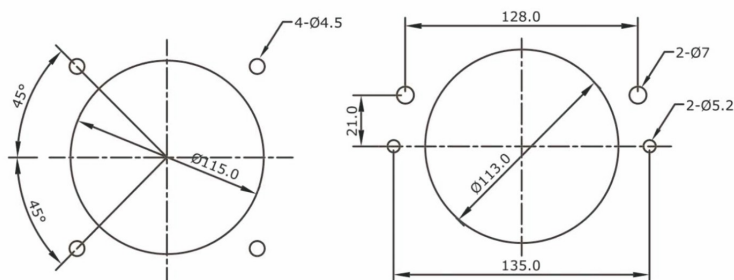
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq. (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1538HA1	SJ1538HA1BAT(L)	Ball	110/120	50/60	0.28/0.22	21/16	2600/3000	84/100	2.3/2.8	0.28/0.34	45/51	565
SJ1538HA2	SJ1538HA2BAT(L)	Ball	220/240	50/60	0.13/0.10	19/15	2600/3000	84/100	2.3/2.8	0.28/0.34	45/51	565
SJ1538HA3	SJ1538HA3BAT(L)	Ball	380	50/60	0.08/0.07	22/15	2600/3000	84/100	2.3/2.8	0.28/0.34	45/51	565

以上數據僅供參考，如有變更恕不另行通知。

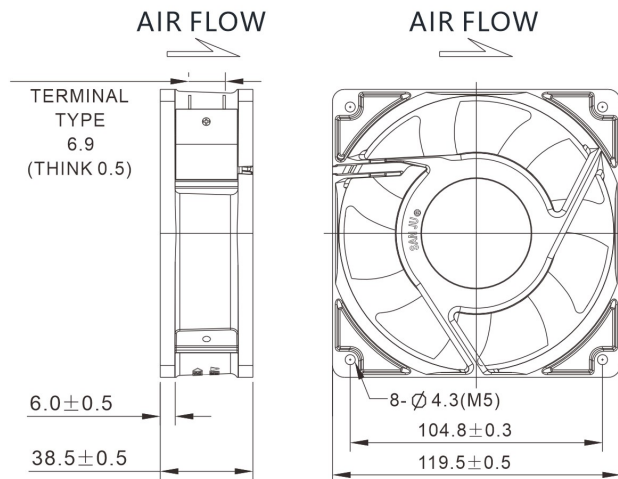
Above specification is only for reference and subject to change without notice.

AC

1238

120x120x38mm

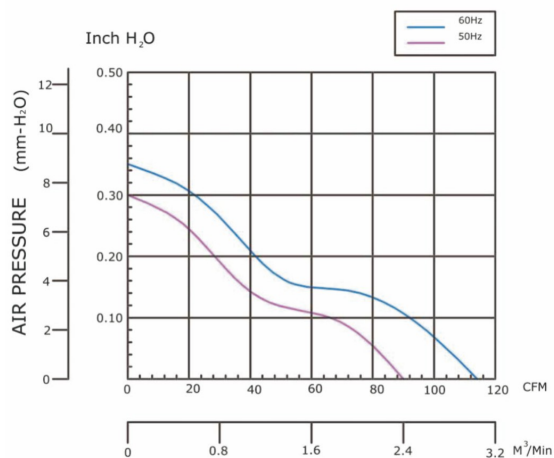
DIMENSION



AC軸流風機

Axial AC Fan

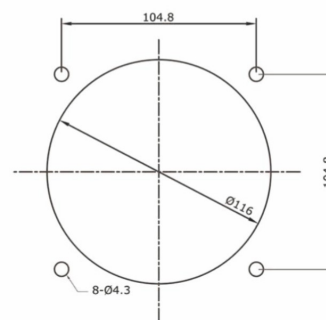
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (Hz) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1238HA1-7F	SJ1238HA1BAT(L)	Ball	110/120	50/60	0.28/0.24	23/20	2400/2800	89/115	2.5/3.2	0.30/0.35	45/51	520
SJ1238HA2-7F	SJ1238HA2BAT(L)	Ball	220/240	50/60	0.13/0.11	20/18	2400/2800	89/115	2.5/3.2	0.30/0.35	45/51	520
SJ1238HA3-7F	SJ1238HA3BAT(L)	Ball	380	50/60	0.07/0.06	20/18	2400/2800	89/115	2.5/3.2	0.30/0.35	45/51	520

以上數據僅供參考，如有變更恕不另行通知。

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AC

1238

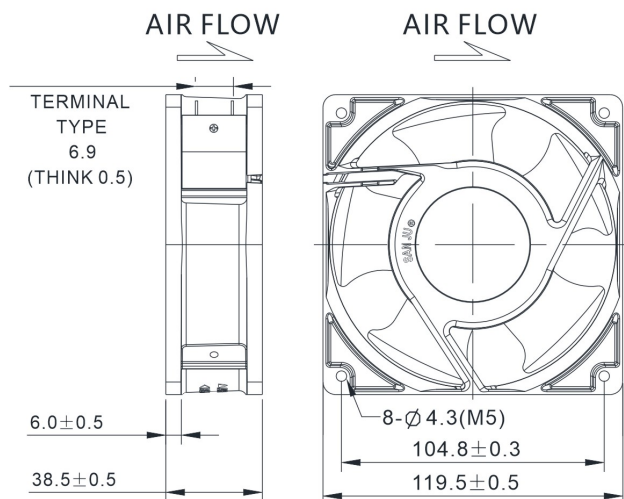
120x120x38mm

AC軸流風機

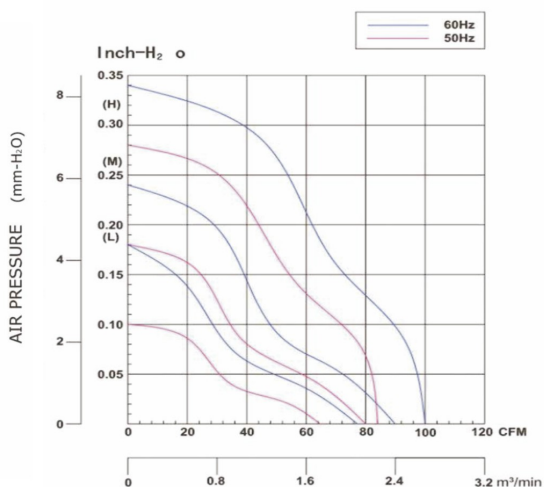
Axial AC Fan



DIMENSION



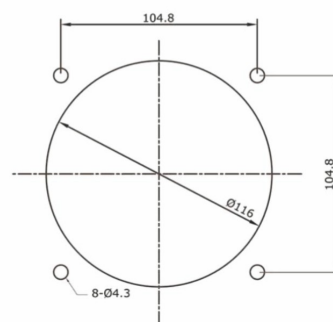
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (Hz) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1238HA1	SJ1238HA1BAT(L)	Ball	110/120	50/60	0.28/0.21	25/19	2600/3000	84/100	2.4/2.8	0.28/0.34	45/51	520
SJ1238HA2	SJ1238HA2BAT(L)	Ball	220/240	50/60	0.13/0.11	21/15	2600/3000	84/100	2.4/2.8	0.28/0.34	45/51	520
SJ1238MA1	SJ1238MA1BAT(L)	Ball	110/120	50/60	0.17/0.13	14/10	2500/2800	80/90	2.3/2.55	0.18/0.24	39/43	520
SJ1238MA2	SJ1238MA2BAT(L)	Ball	220/240	50/60	0.09/0.07	16/11	2500/2800	80/90	2.3/2.55	0.18/0.24	39/43	520
SJ1238LA1	SJ1238LA1BAT(L)	Ball	110/120	50/60	0.12/0.10	11/9	1900/2500	65/78	1.8/2.2	0.10/0.18	35/40	520
SJ1238LA2	SJ1238LA2BAT(L)	Ball	220/240	50/60	0.06/0.05	12/10	1900/2500	65/78	1.8/2.2	0.10/0.18	35/40	520
SJ1238HA3	SJ1238HA3BAT(L)	Ball	380	50/60	0.08	21/15	2600/3000	84/100	2.4/2.8	0.28/0.34	45/51	520

以上數據僅供參考，如有變更恕不另行通知。

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AC

1225

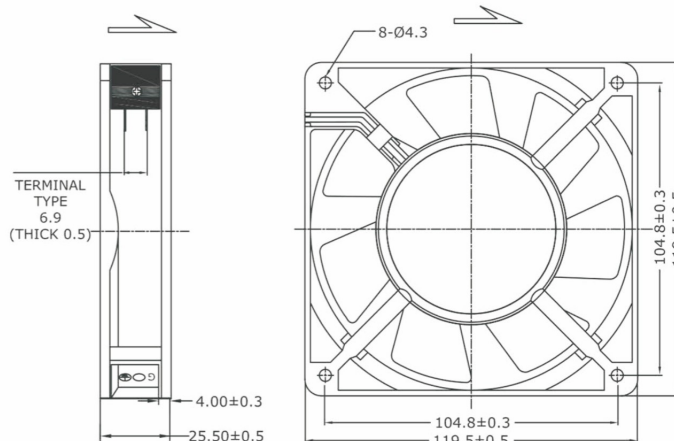
120x120x25mm

DIMENSION



AIR FLOW

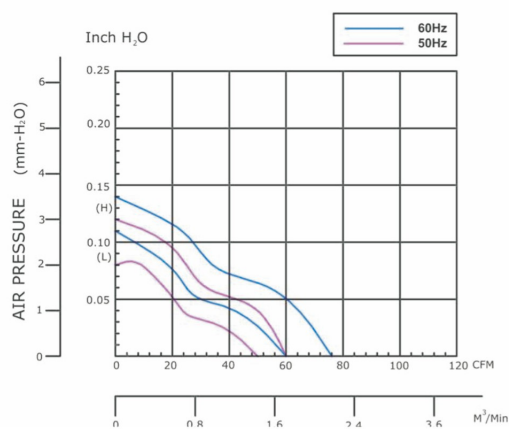
ROTATION



AC轴流风机

Axial AC Fan

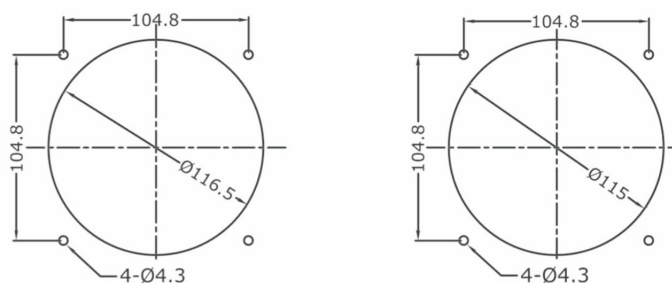
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1225HA1	SJ1225HA1BAT(L)	Ball	110/120	50/60	0.18/0.14	18/14	2400/2700	60/67	1.7/1.9	0.12/0.14	40/44	338
SJ1225HA2	SJ1225HA2BAT(L)	Ball	220/240	50/60	0.09/0.07	18/14	2400/2700	60/67	1.7/1.9	0.12/0.14	40/44	338
SJ1225LA1	SJ1225LA1BAT(L)	Ball	110/120	50/60	0.11/0.08	10/7	2100/2400	50/60	1.4/1.7	0.08/0.11	33/37	338
SJ1225LA2	SJ1225LA2BAT(L)	Ball	220/240	50/60	0.06/0.05	13/10	2100/2400	50/60	1.4/1.7	0.08/0.11	33/37	338

以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

AC

9238

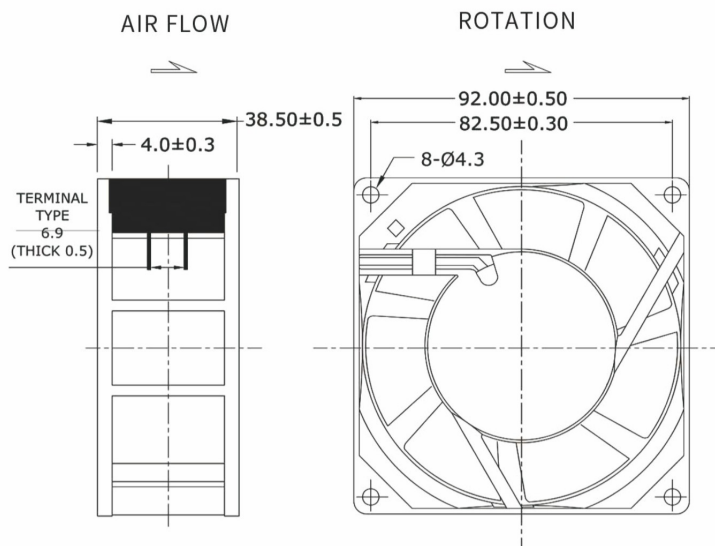
92x92x38mm

AC軸流風機

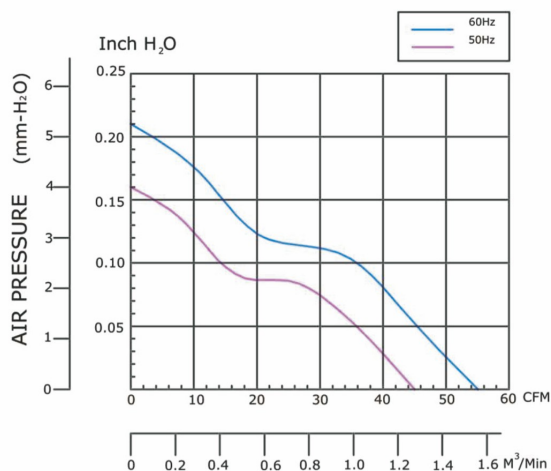
Axial AC Fan



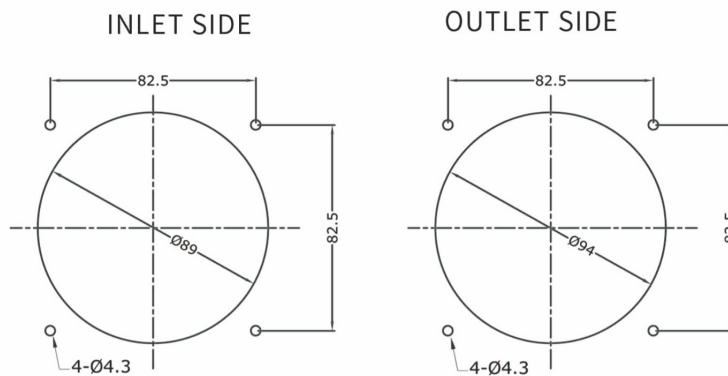
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



SPECIFICATION

UNIT:mm

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	AirFlow (m3 /Min) (風量)	Static Pressure (Inch-H2O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ9238HA1	SJ9238HA1BAT(L)	Ball	110/120	50/60	0.15/0.12	15/9	2200/2400	45/55	1.27/1.56	0.16/0.21	37/41	320
SJ9238HA2	SJ9238HA2BAT(L)	Ball	220/240	50/60	0.07/0.06	12/9	2200/2400	45/55	1.27/1.56	0.16/0.21	37/41	320
SJ9238HA3	SJ9238HA3BAT(L)	Ball	380	50	0.04	7	2000	43	1.25	0.14	35	320

以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

AC

9225

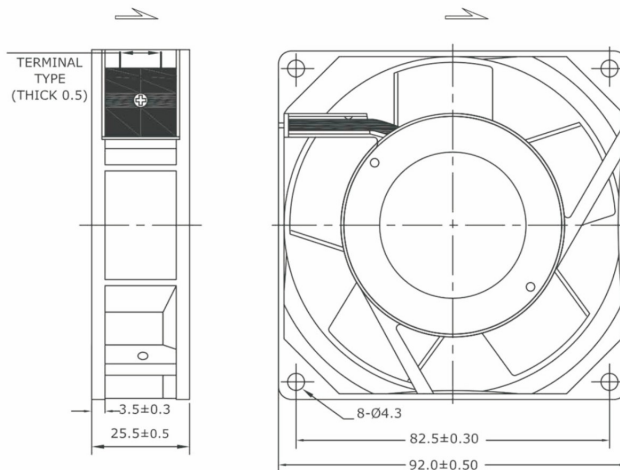
92x92x25mm

DIMENSION



AIR FLOW

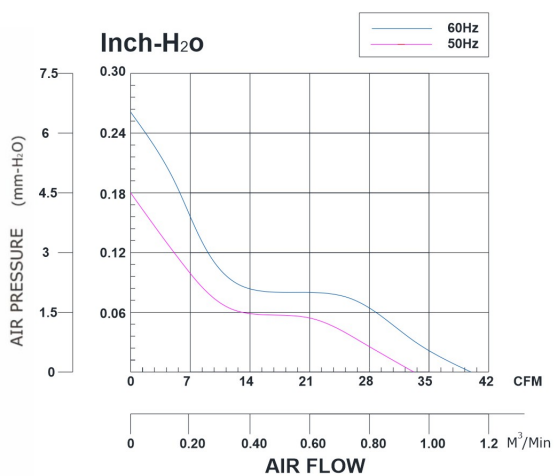
ROTATION



AC軸流風機

Axial AC Fan

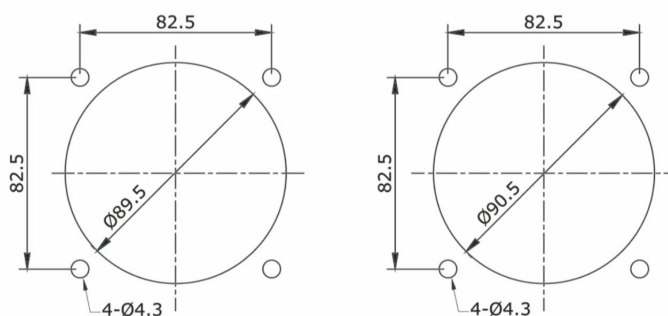
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ9225HA1	SJ9225HA1BAT(L)	Ball	110/120	50/60	0.16/0.123	11/8	2500/3000	33/40	0.93/1.13	0.18/0.26	36/40	260
SJ9225HA2	SJ9225HA2BAT(L)	Ball	220/240	50/60	0.09/0.07	14/10	2500/3000	33/40	0.93/1.13	0.18/0.26	36/40	260

以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

AC

8038

80x80x38mm

AC軸流風機

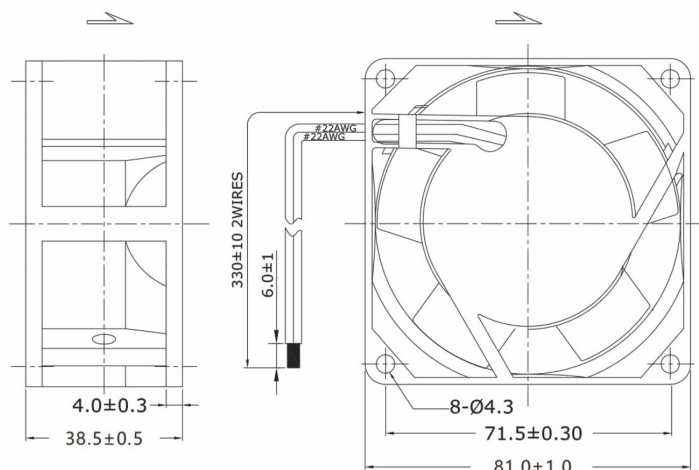
Axial AC Fan



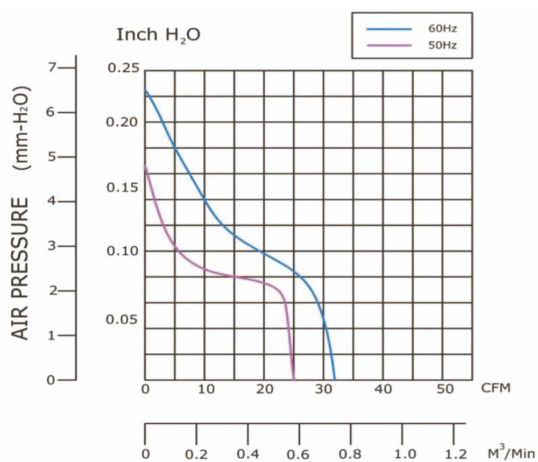
DIMENSION

AIR FLOW

ROTATION



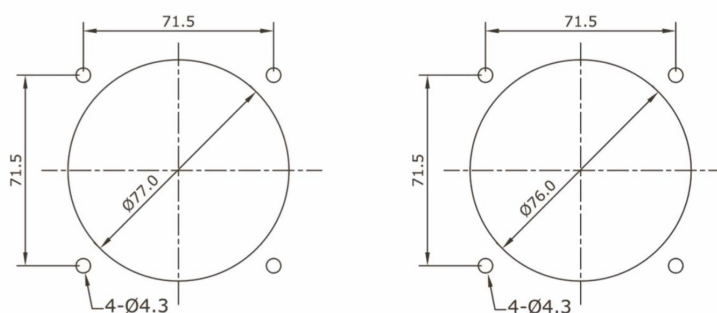
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



SPECIFICATION

UNIT:mm

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³/Min) (風量)	Static Pressure (Inch-H. O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ8038HA1	SJ8038HA1BAT(L)	Ball	110/120	50/60	0.15/0.13	14/11	2600/3100	25/32	0.71/0.91	0.17/0.23	31/35	285
SJ8038HA2	SJ8038HA2BAT(L)	Ball	220/240	50/60	0.09/0.07	15/12	2600/3100	25/32	0.71/0.91	0.17/0.23	31/35	285

以上數據僅供參考，如有變更恕不另行通知。

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AC

8025

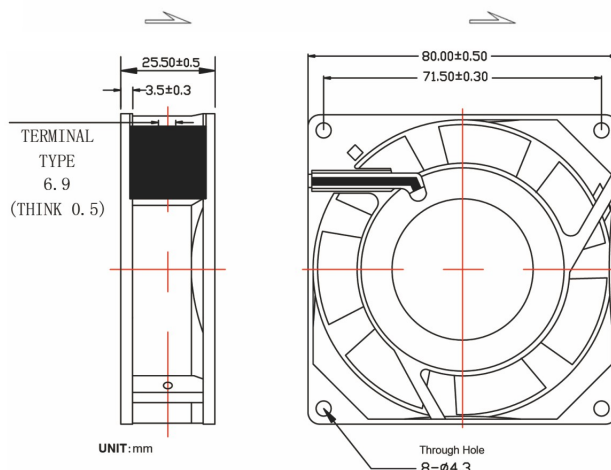
80x80x25mm

DIMENSION



AIR FLOW

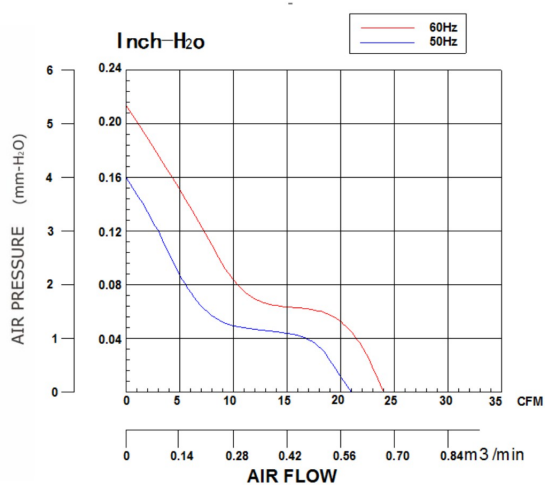
ROTATION



AC軸流風機

Axial AC Fan

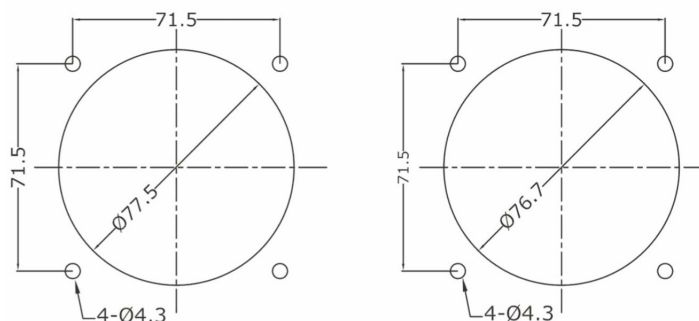
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ8025HA1	SJ8025HA1BAT(L)	Ball	110/120	50/60	0.16/0.13	11/8	2600/3100	21/24	0.59/0.67	0.16/0.22	32/35	250
SJ8025HA2	SJ8025HA2BAT(L)	Ball	220/240	50/60	0.10/0.08	14/10	2600/3100	21/24	0.59/0.67	0.16/0.22	32/35	250

以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

AC

6030

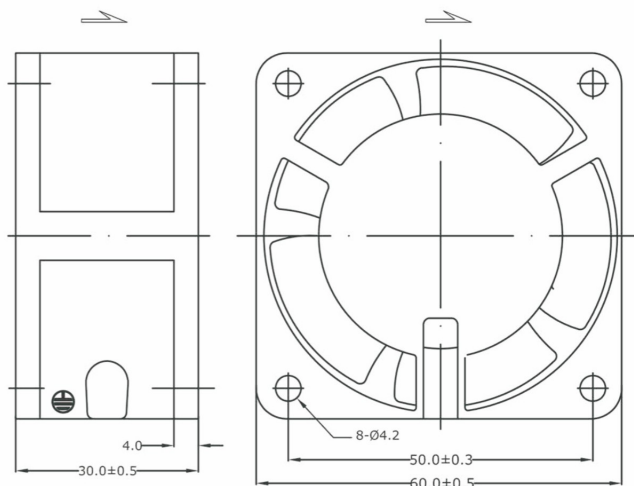
60x60x30mm

DIMENSION

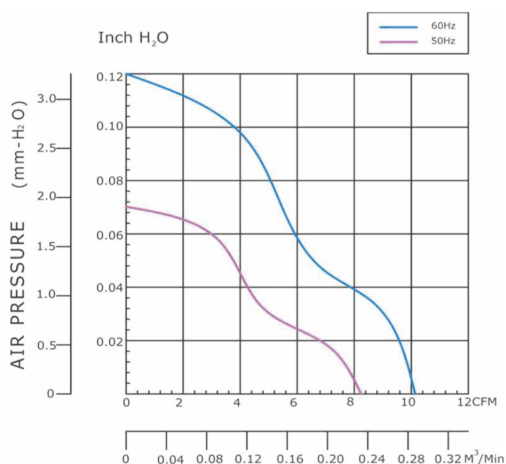


AIR FLOW

ROTATION



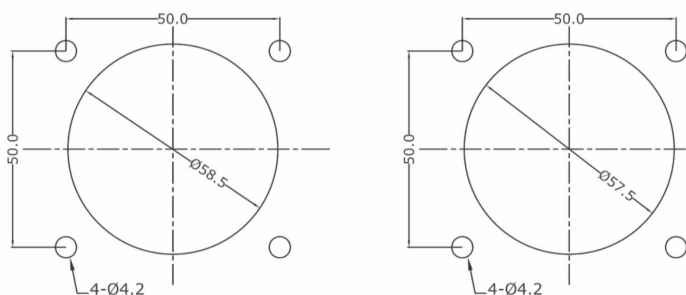
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



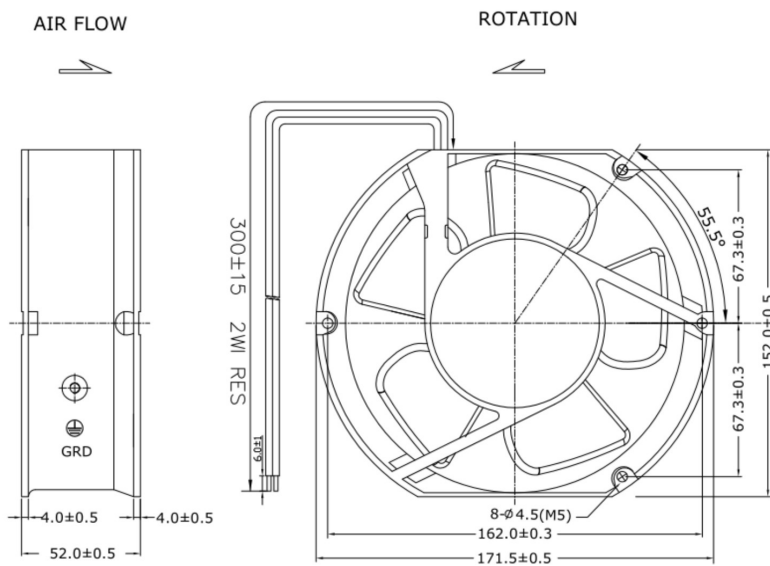
SPECIFICATION

UNIT:mm

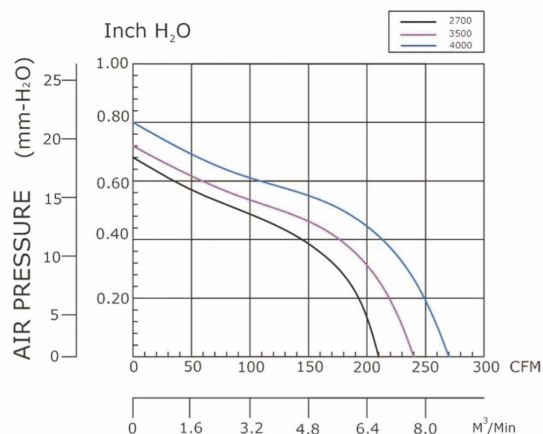
Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ6030HA1	SJ6030HA1BAT(L)	Ball	110/120	50/60	0.05/0.04	6/5	2400/3000	8.1/10.2	0.23/0.29	0.07/0.12	27/28	150
SJ6030HA2	SJ6030HA2BAT(L)	Ball	220/240	50/60	0.04/0.03	6/5	2400/3000	8.1/10.2	0.23/0.291	0.07/0.12	27/28	150

以上數據僅供參考，如有變更恕不另行通知。

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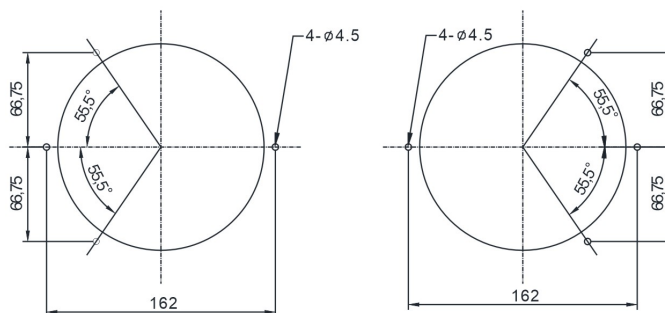
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (培林)	Rated Voltage (AC V) (交流電壓)	Rated Voltage (DC V) (直流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1751LE1	SJ1751LE1BAL	Ball	100/120	140-160	50/60	0.16	10	2700	210	5.9	0.68	54	650
SJ1751LE2	SJ1751LE2BAL	Ball	200/240	280-330	50/60	0.08	10	2700	210	5.9	0.68	54	650
SJ1751ME1	SJ1751ME1BAL	Ball	100/120	140-160	50/60	0.30	20	3500	240	6.7	0.72	62	650
SJ1751ME2	SJ1751ME2BAL	Ball	200/240	280-330	50/60	0.15	20	3500	240	6.7	0.72	62	650
SJ1751HE1	SJ1751HE1BAL	Ball	100/120	140-160	50/60	0.50	31	4000	270	7.6	0.8	64	650
SJ1751HE2	SJ1751HE2BAL	Ball	200/240	280-330	50/60	0.24	31	4000	270	7.6	0.8	64	650

以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

AEC

1238

120x120x38mm

AEC軸流風機

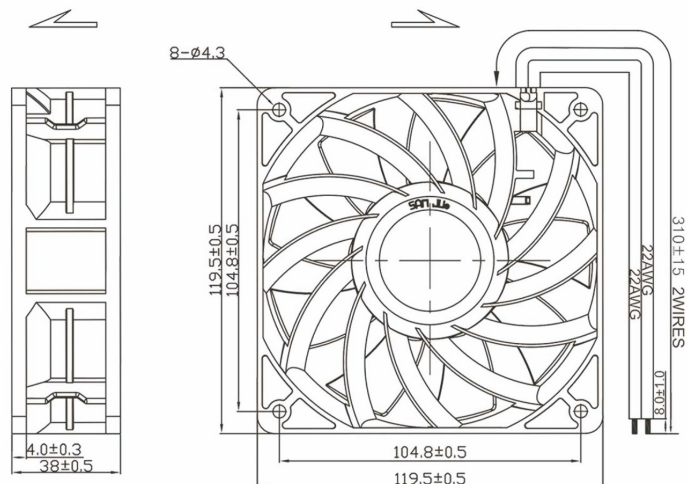
Axial AEC Fan



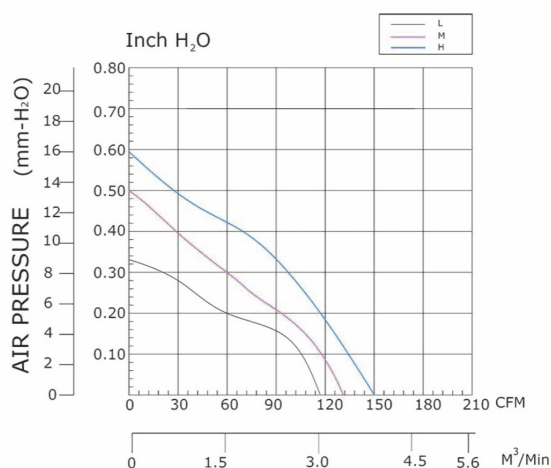
DIMENSION

AIR FLOW

ROTATION



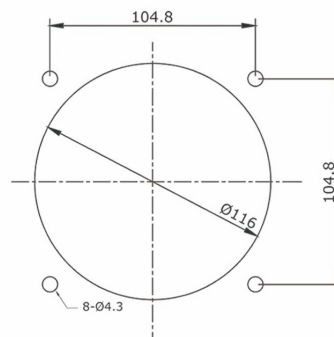
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



UNIT:mm

SPECIFICATION

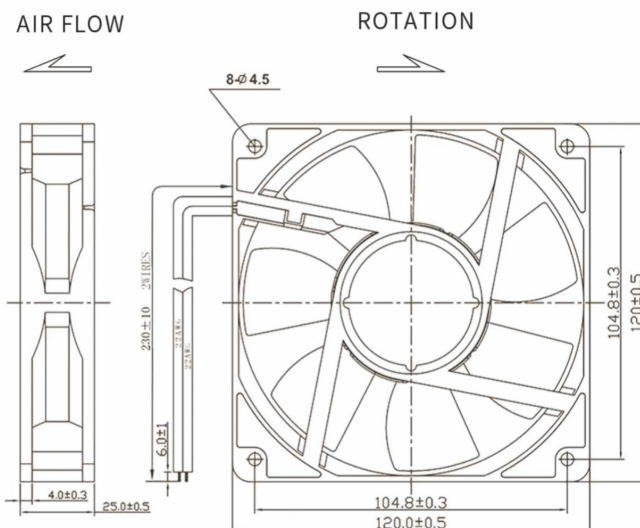
Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (培林)	Rated Voltage (AC V) (交流電壓)	Rated Voltage (DC V) (直流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1238LE1	SJ1238LE1BPL	Ball	100/120	140-160	50/60	0.12	8	2600	118	3.33	0.33	46	275
SJ1238LE2	SJ1238LE2BPL	Ball	200/240	200-330	50/60	0.07	8	2600	118	3.33	0.33	46	275
SJ1238LE6	SJ1238LE6BPL	Ball	100/240	100-336	50/60	0.07	8	2600	118	3.33	0.33	46	275
SJ1238ME1	SJ1238ME1BPL	Ball	100/120	140-160	50/60	0.15	10	3000	130	3.68	0.5	49	275
SJ1238ME2	SJ1238ME2BPL	Ball	200/240	200-330	50/60	0.10	10	3000	130	3.68	0.5	49	275
SJ1238ME6	SJ1238ME6BPL	Ball	100/240	100-336	50/60	0.10	10	3000	130	3.68	0.5	49	275
SJ1238HE1	SJ1238HE1BPL	Ball	100/120	140-160	50/60	0.17	13	3300	145	4.2	0.58	52	275
SJ1238HE2	SJ1238HE2BPL	Ball	200/240	200-330	50/60	0.12	13	3300	145	4.2	0.58	52	275
SJ1238HE6	SJ1238HE6BPL	Ball	100/240	140-330	50/60	0.17	13	3300	145	4.2	0.58	52	275

AEC 1225

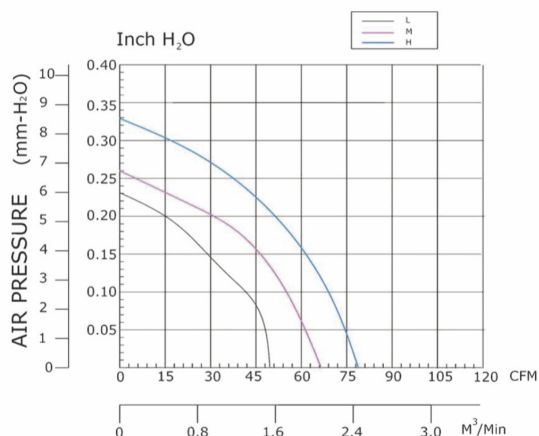
120x120x25mm



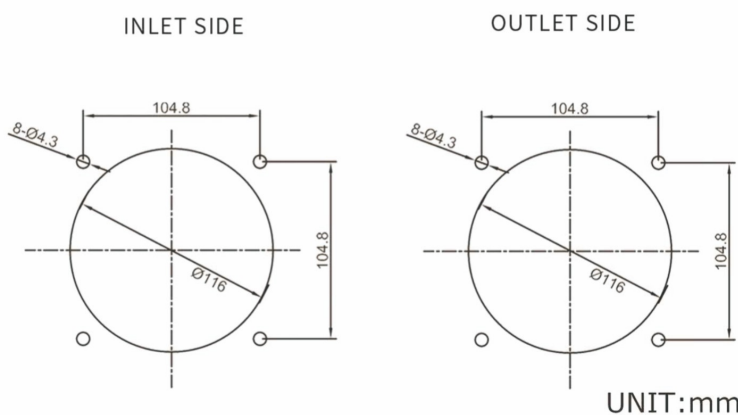
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT

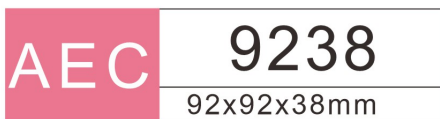


SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出綫)	Bearing System (培林)	Rated Voltage (AC V) (交流電壓)	Rated Voltage (DC V) (直流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1225LE1	SJ1225LE1BPL	Ball	100/120	140-160	50/60	0.10	5	2200	47	1.41	0.23	40	195
SJ1225LE2	SJ1225LE2BPL	Ball	200/240	200-330	50/60	0.07	5	2200	47	1.41	0.23	40	195
SJ1225LE6	SJ1225LE6BPL	Ball	100/240	100-336	50/60	0.07	5	2200	47	1.41	0.23	40	195
SJ1225ME1	SJ1225ME1BPL	Ball	100/120	140-160	50/60	0.12	8	2600	68	1.98	0.26	47	195
SJ1225ME2	SJ1225ME2BPL	Ball	200/240	200-330	50/60	0.08	8	2600	68	1.98	0.26	47	195
SJ1225ME6	SJ1225ME6BPL	Ball	100/240	100-336	50/60	0.08	8	2600	68	1.98	0.26	47	195
SJ1225HE1	SJ1225HE1BPL	Ball	100/120	140-160	50/60	0.14	10	3200	77	2.32	0.33	51	195
SJ1225HE2	SJ1225HE2BPL	Ball	200/240	200-330	50/60	0.09	10	3200	77	2.32	0.33	51	195
SJ1225HE6	SJ1225HE6BPL	Ball	100/240	140-330	50/60	0.14	10	3200	77	2.32	0.33	51	195

以上數據僅供參考，如有變更恕不另行通知。

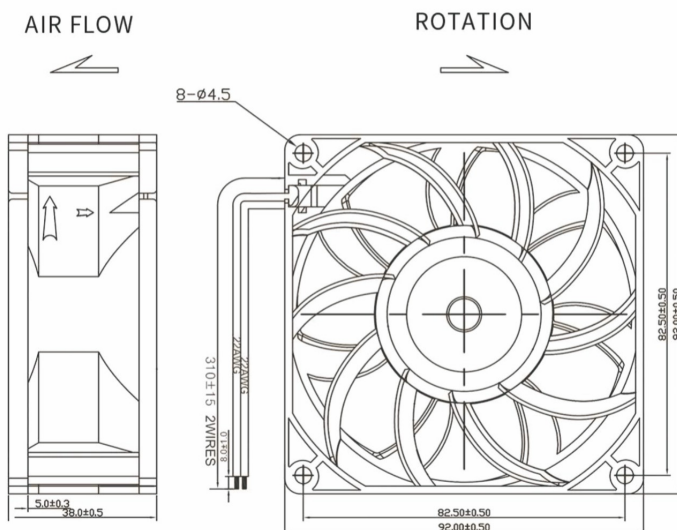
Above specification is only for reference and subject to change without notice.



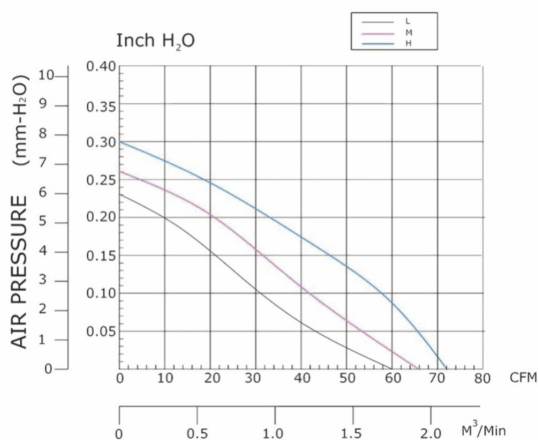
AEC軸流風機
Axial AEC Fan



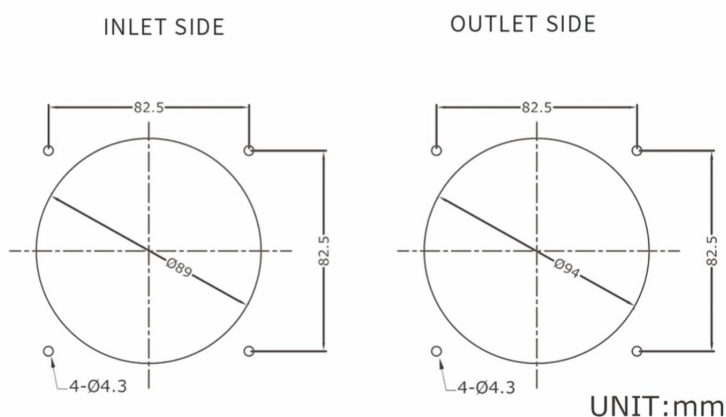
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (培林)	Rated Voltage (AC V) (交流電壓)	Rated Voltage (DC V) (直流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H2O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ9238LE1	SJ9238LE1BPL	Ball	100/120	140-160	50/60	0.05	4	3000	60.5	1.71	0.23	41	180
SJ9238LE2	SJ9238LE2BPL	Ball	200/240	200-330	50/60	0.03	4	3000	60.5	1.71	0.23	41	180
SJ9238LE6	SJ9238LE6BPL	Ball	100/240	100-336	50/60	0.03	4	3000	60.5	1.71	0.23	41	180
SJ9238ME1	SJ9238ME1BPL	Ball	100/120	140-160	50/60	0.09	5	3500	70.6	2.00	0.31	46	180
SJ9238ME2	SJ9238ME2BPL	Ball	200/240	200-330	50/60	0.05	5	3500	70.6	2.00	0.31	46	180
SJ9238ME6	SJ9238ME6BPL	Ball	100/240	100-336	50/60	0.05	7	3500	70.6	2.00	0.31	46	180
SJ9238HE1	SJ9238HE1BPL	Ball	100/120	140-160	50/60	0.12	7	4000	80.7	2.28	0.41	49	180
SJ9238HE2	SJ9238HE2BPL	Ball	200/240	200-330	50/60	0.07	7	4000	80.7	2.28	0.41	49	180
SJ9238HE6	SJ9238HE6BPL	Ball	100/240	140-330	50/60	0.12	7	4000	80.7	2.28	0.41	49	180

以上數據僅供參考，如有變更恕不另行通知。

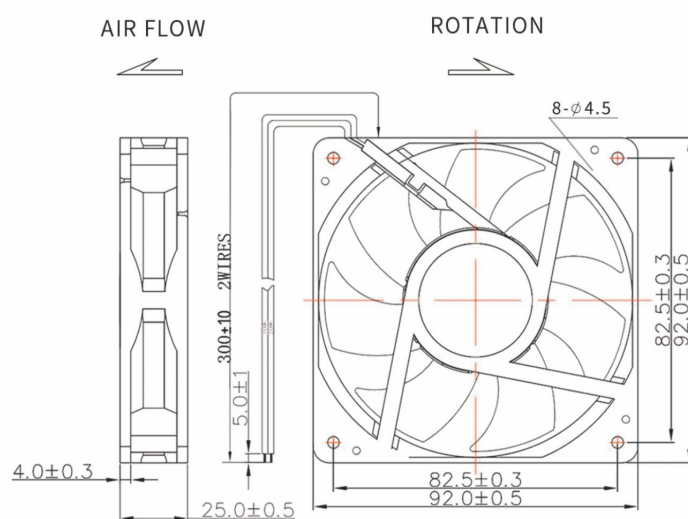
30 Above specification is only for reference and subject to change without notice.

AEC 9225

92x92x25mm

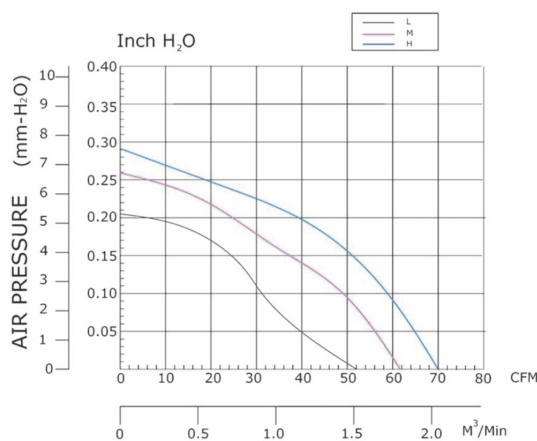


DIMENSION

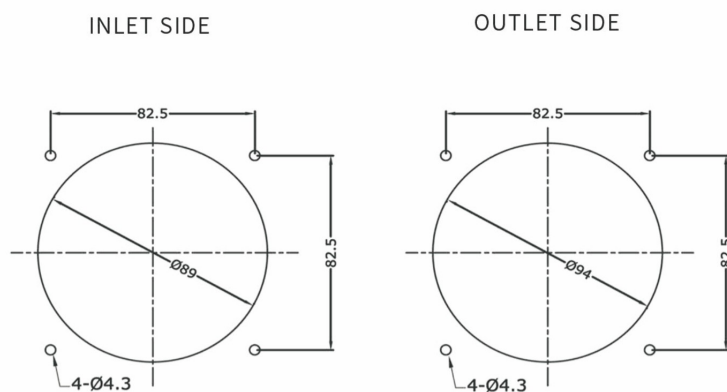


AEC軸流風機
Axial AEC Fan

AIR PERFORMANCE



PANEL CUTOUT

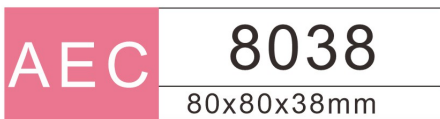


SPECIFICATION

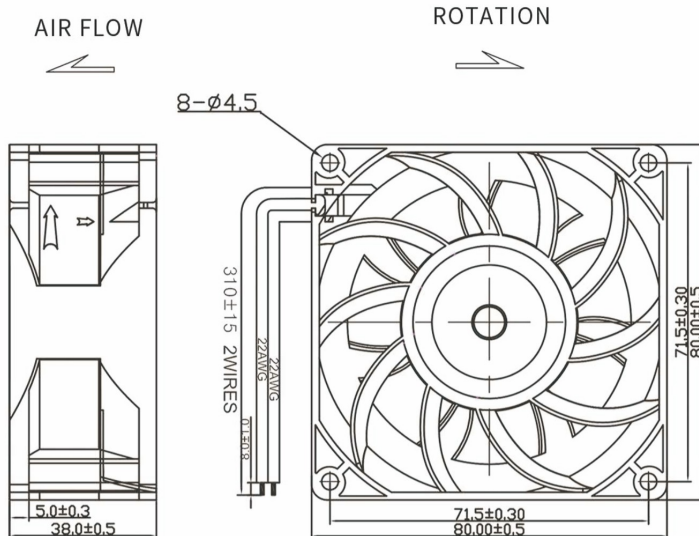
UNIT:mm

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (培林)	Rated Voltage (AC V) (交流電壓)	Rated Voltage (DC V) (直流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H2O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ9225LE1	SJ9225LE1BPL	Ball	100/120	140-160	50/60	0.05	2.5	2500	52	1.47	0.21	33	90
SJ9225LE2	SJ9225LE2BPL	Ball	200/240	200-330	50/60	0.03	2.5	2500	52	1.47	0.21	33	90
SJ9225LE6	SJ9225LE6BPL	Ball	100/240	100-336	50/60	0.03	2.5	2500	52	1.47	0.21	33	90
SJ9225ME1	SJ9225ME1BPL	Ball	100/120	140-160	50/60	0.09	3.5	3000	62	1.75	0.26	36	90
SJ9225ME2	SJ9225ME2BPL	Ball	200/240	200-330	50/60	0.06	3.5	3000	62	1.75	0.26	36	90
SJ9225ME6	SJ9225ME6BPL	Ball	100/240	100-336	50/60	0.06	3.5	3000	62	1.75	0.26	36	90
SJ9225HE1	SJ9225HE1BPL	Ball	100/120	140-160	50/60	0.11	5.5	4000	70	1.98	0.29	39	90
SJ9225HE2	SJ9225HE2BPL	Ball	200/240	200-330	50/60	0.07	5.5	4000	70	1.98	0.29	39	90
SJ9225HE6	SJ9225HE6BPL	Ball	100/240	140-330	50/60	0.11	5.5	4000	70	1.98	0.29	39	90

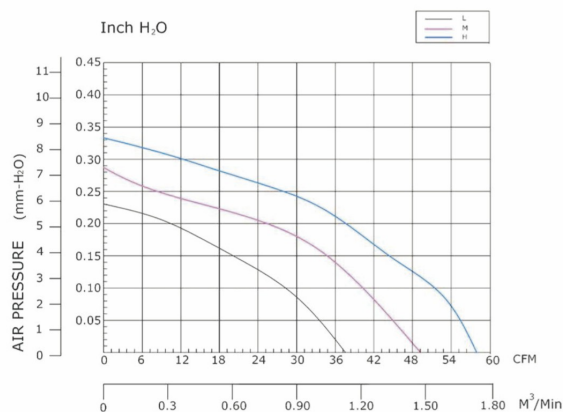
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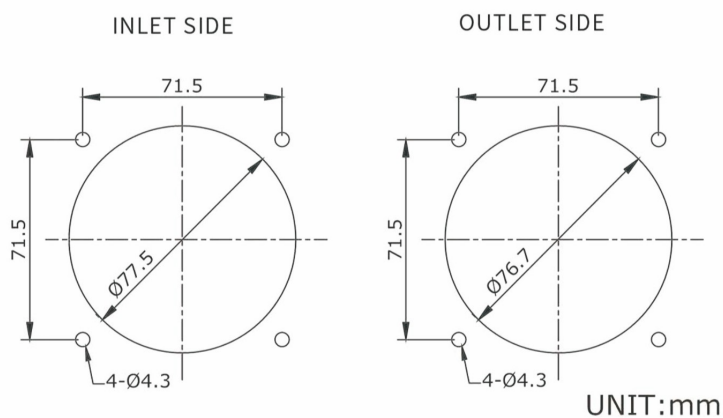
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (培林)	Rated Voltage (AC V) (交流電壓)	Rated Voltage (DC V) (直流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ8038LE1	SJ8038LE1BPL	Ball	100/120	140-160	50/60	0.05	3	3500	38	1.1	0.25	43	165
SJ8038LE2	SJ8038LE2BPL	Ball	200/240	280-330	50/60	0.03	3	3500	38	1.1	0.25	43	165
SJ8038LE6	SJ8038LE6BPL	Ball	100/240	140-330	50/60	0.03	3	3500	38	1.1	0.25	43	165
SJ8038ME1	SJ8038ME1BPL	Ball	100/120	140-160	50/60	0.07	4	4000	50	1.4	0.38	46	165
SJ8038ME2	SJ8038ME2BPL	Ball	200/240	280-330	50/60	0.04	4	4000	50	1.4	0.38	46	165
SJ8038ME6	SJ8038ME6BPL	Ball	100/240	140-160	50/60	0.04	4	4000	50	1.4	0.38	46	165
SJ8038HE1	SJ8038HE1BPL	Ball	100/120	140-160	50/60	0.10	6	4500	58	1.6	0.45	49	165
SJ8038HE2	SJ8038HE2BPL	Ball	200/240	280-330	50/60	0.06	6	4500	58	1.6	0.45	49	165
SJ8038HE6	SJ8038HE6BPL	Ball	100/240	140-330	50/60	0.10	6	4500	58	1.6	0.45	49	165

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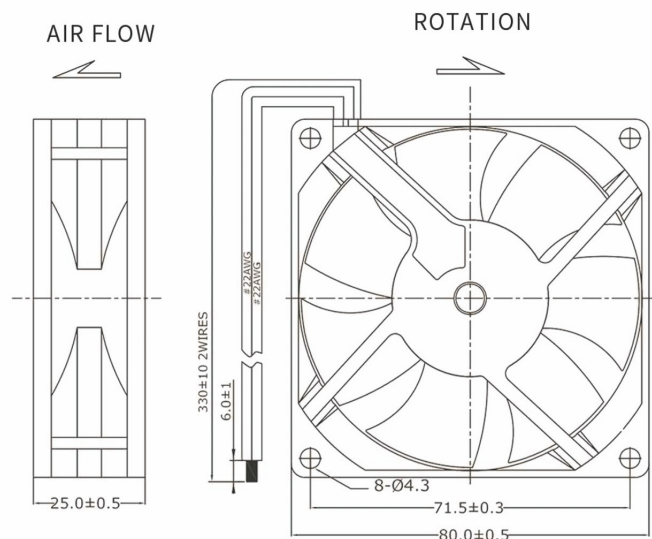
AEC

8025

80x80x25mm



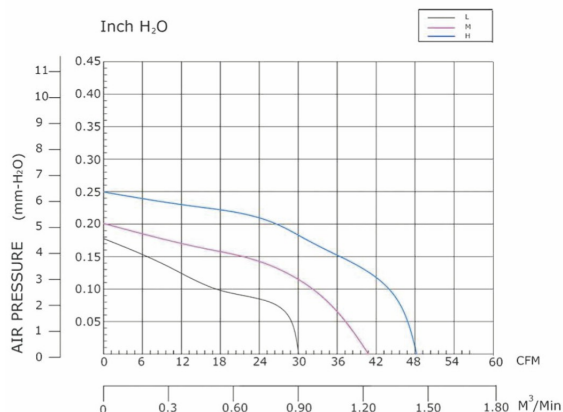
DIMENSION



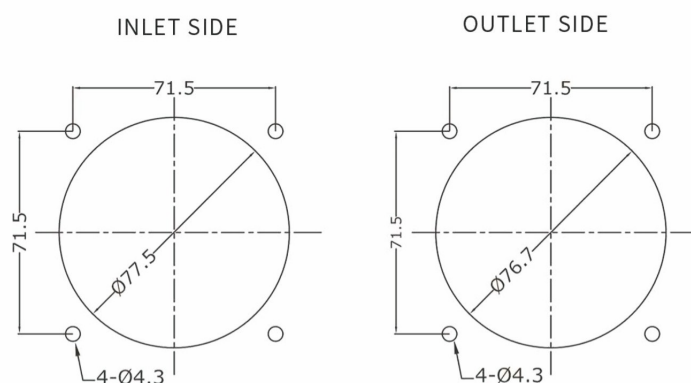
AEC軸流風機

Axial AEC Fan

AIR PERFORMANCE



PANEL CUTOUT

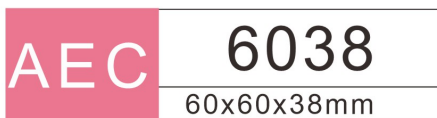


UNIT:mm

SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (培林)	Rated Voltage (AC V) (交流電壓)	Rated Voltage (DC V) (直流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	AirFlow (m3/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ8025LE1	SJ8025LE1BPL	Ball	100/120	140-160	50/60	0.08	3.0	2500	30	0.85	0.18	35	85
SJ8025LE2	SJ8025LE2BPL	Ball	200/240	280-330	50/60	0.05	3.0	2500	30	0.85	0.18	35	85
SJ8025LE6	SJ8025LE6BPL	Ball	100/240	140-330	50/60	0.05	3.0	2500	30	0.85	0.18	35	85
SJ8025ME1	SJ8025ME1BPL	Ball	100/120	140-160	50/60	0.09	4	3000	40	1.13	0.2	38	85
SJ8025ME2	SJ8025ME2BPL	Ball	200/240	280-330	50/60	0.06	4	3000	40	1.13	0.2	38	85
SJ8025ME6	SJ8025ME6BPL	Ball	100/240	140-160	50/60	0.06	4	3000	40	1.13	0.2	38	85
SJ8025HE1	SJ8025HE1BPL	Ball	100/120	140-160	50/60	0.11	4.5	3500	48	1.35	0.25	42	85
SJ8025HE2	SJ8025HE2BPL	Ball	200/240	280-330	50/60	0.07	4.5	3500	48	1.35	0.25	42	85
SJ8025HE6	SJ8025HE6BPL	Ball	100/240	140-330	50/60	0.10	4.5	3500	48	1.35	0.25	42	85

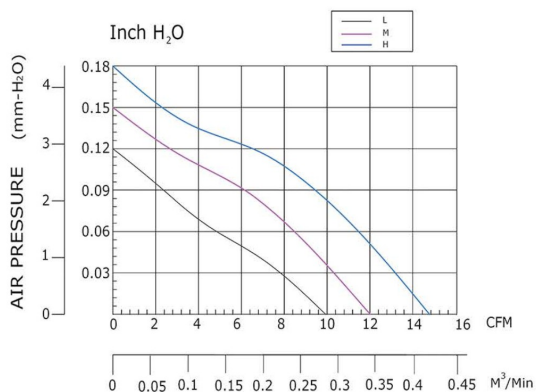
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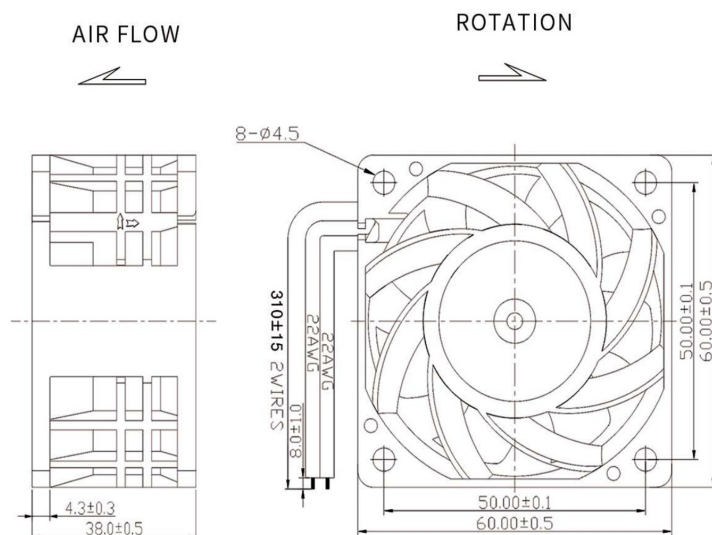
AEC軸流風機
Axial AEC Fan



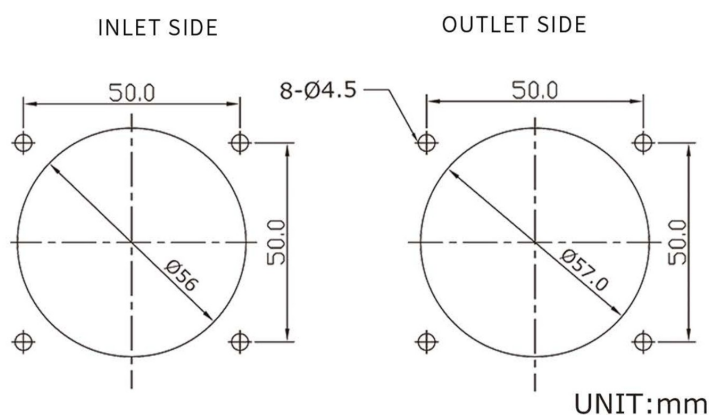
AIR PERFORMANCE



DIMENSION



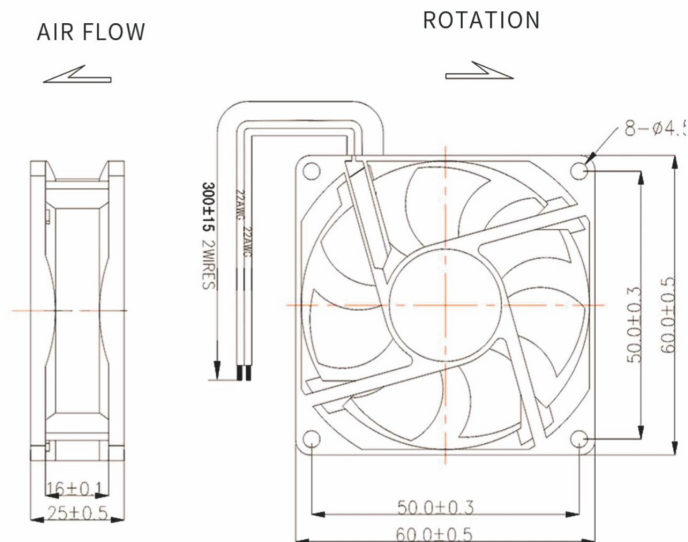
PANEL CUTOUT



SPECIFICATION

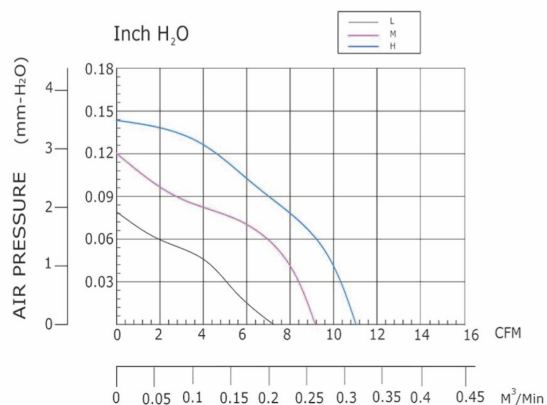
Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (培林)	Rated Voltage (AC V) (交流電壓)	Rated Voltage (DC V) (直流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ6038LE1	SJ6038LE1BPL	Ball	100/120	140-160	50/60	0.03	3	3000	10	0.28	0.12	29	120
SJ6038LE2	SJ6038LE2BPL	Ball	200/240	280-330	50/60	0.02	3	3000	10	0.28	0.12	29	120
SJ6038LE6	SJ6038LE6BPL	Ball	100/240	140-330	50/60	0.02	3	3000	10	0.28	0.12	29	120
SJ6038ME1	SJ6038ME1BPL	Ball	100/120	140-160	50/60	0.05	3.5	3500	12	0.33	0.15	33	120
SJ6038ME2	SJ6038ME2BPL	Ball	200/240	280-330	50/60	0.03	3.5	3500	12	0.33	0.15	33	120
SJ6038ME6	SJ6038ME6BPL	Ball	100/240	140-330	50/60	0.03	3.5	3500	12	0.33	0.15	33	120
SJ6038HE1	SJ6038HE1BPL	Ball	100/120	140-160	50/60	0.06	4	4000	15	0.18	0.18	35	120
SJ6038HE2	SJ6038HE2BPL	Ball	200/240	280-330	50/60	0.04	4	4000	15	0.18	0.18	35	120
SJ6038HE6	SJ6038HE6BPL	Ball	100/240	140-330	50/60	0.06	4	4000	15	0.18	0.18	35	120

DIMENSION

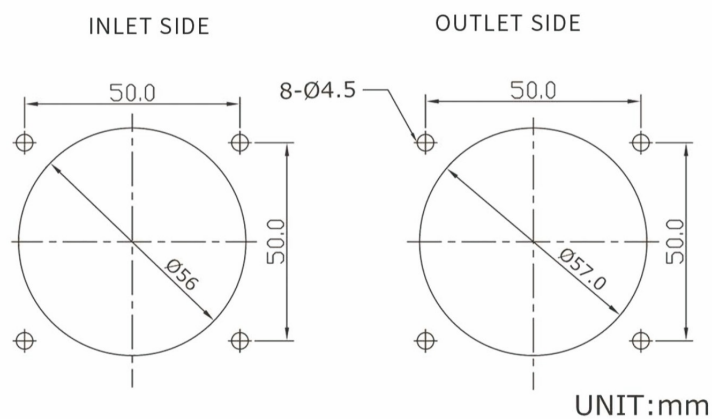


AEC軸流風機
Axial AEC Fan

AIR PERFORMANCE



PANEL CUTOUT



SPECIFICATION

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (培林)	Rated Voltage (AC V) (交流電壓)	Rated Voltage (DC V) (直流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ6025LE1	SJ6025LE1BPL	Ball	100/120	140-160	50/60	0.05	4	3000	7	0.198	0.08	29	60
SJ6025LE2	SJ6025LE2BPL	Ball	200/240	280-330	50/60	0.03	4	3000	7	0.198	0.08	29	60
SJ6025LE6	SJ6025LE6BPL	Ball	100/240	140-336	50/60	0.03	4	3000	7	0.198	0.08	29	60
SJ6025ME1	SJ6025ME1BPL	Ball	100/120	140-160	50/60	0.07	5	3500	9	0.25	0.12	33	60
SJ6025ME2	SJ6025ME2BPL	Ball	200/240	200-330	50/60	0.04	5	3500	9	0.25	0.12	33	60
SJ6025ME6	SJ6025ME6BPL	Ball	100/240	100-336	50/60	0.04	5	3500	9	0.25	0.12	33	60
SJ6025HE1	SJ6025HE1BPL	Ball	100/120	140-160	50/60	0.08	6	4500	11	0.31	0.14	35	60
SJ6025HE2	SJ6025HE2BPL	Ball	200/240	200-330	50/60	0.05	6	4500	11	0.31	0.14	35	60
SJ6025HE6	SJ6025HE6BPL	Ball	100/240	140-330	50/60	0.08	6	4500	11	0.31	0.14	35	60

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DC

1751

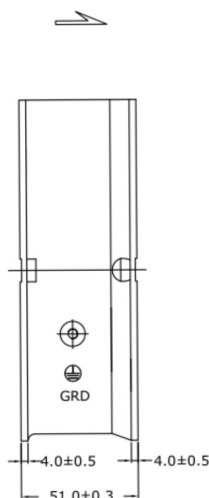
172x150x51mm

DC軸流風機

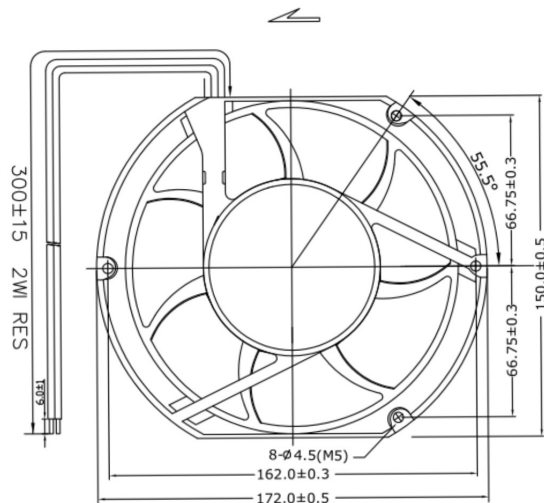
Brushless DC Fan



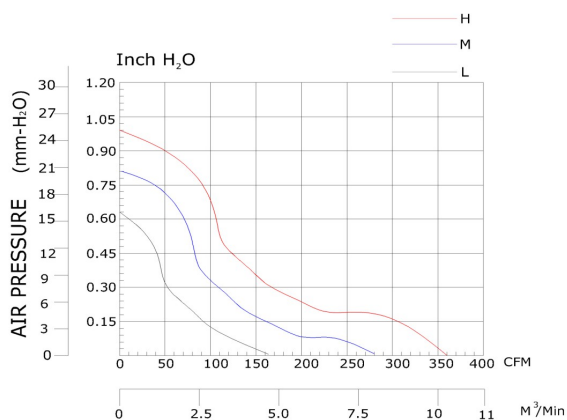
AIR FLOW



ROTATION

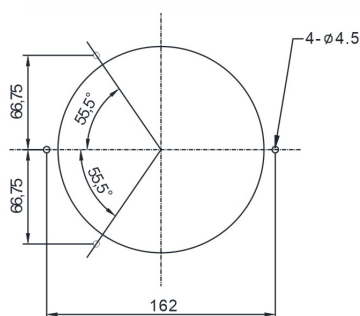


AIR PERFORMANCE

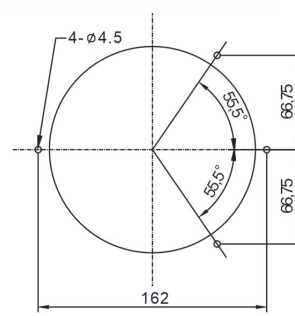


PANEL CUTOUT

INLET SIDE



OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Max Static Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1751HD1	SJ1751HD1BAL	12	2.60	3500	315	22.4	61	630
SJ1751MD1	SJ1751MD1BAL	12	1.60	3000	280	19.8	57	630
SJ1751LD1	SJ1751LD1BAL	12	0.70	2000	175	16.5	47	630
SJ1751HD2	SJ1751HD2BAL	24	1.80	4000	360	25.8	64	630
SJ1751MD2	SJ1751MD2BAL	24	0.80	3000	280	19.8	57	630
SJ1751LD2	SJ1751LD2BAL	24	0.33	2000	175	16.5	47	630
SJ1751HD4	SJ1751HD4BAL	48	0.90	4000	360	32.2	64	630
SJ1751MD4	SJ1751MD4BAL	48	0.40	3000	280	23.4	57	630
SJ1751LD4	SJ1751LD4BAL	48	0.16	2000	175	16.5	47	630

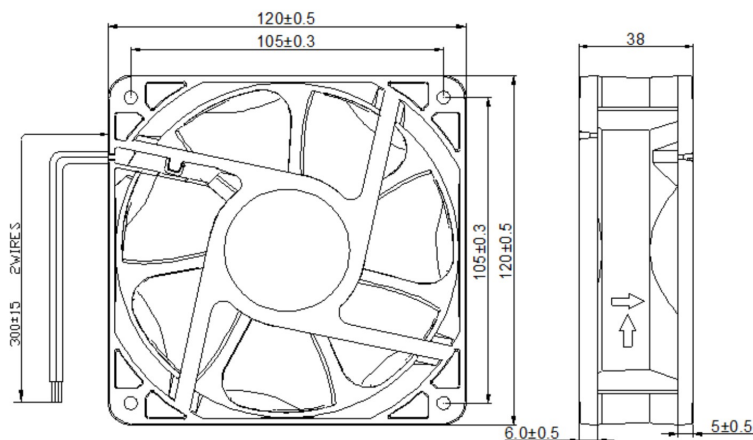
本機種有多套模具可替換 本公司有權依需求輪換
This cooling fan has more than one set of mold that can be replaced.
According to demand, our company has the right to change.

以上數據僅提供參考，如有變更恕不另行通知。
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DC

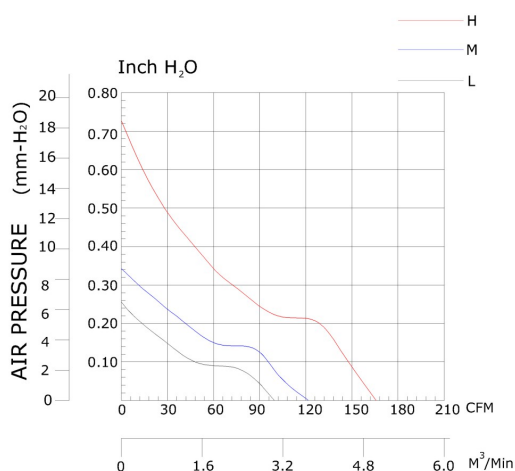
1238

120x120x38mm

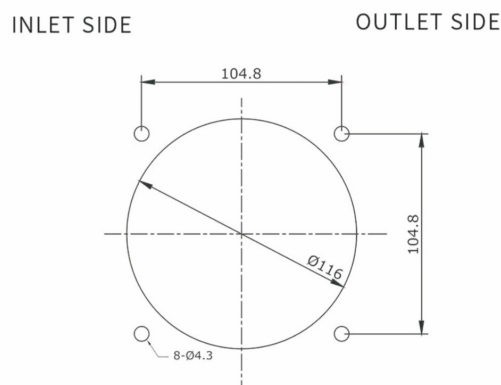


DC軸流風機
 Brushless DC Fan

AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Lead Wire (出綫)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	MaxStatic Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1238HD1	SJ1238HD1BPL	12	1.20	4500	170.7	18.8	58	285
SJ1238MD1	SJ1238MD1BPL	12	0.42	3000	120.2	8.1	45	285
SJ1238LD1	SJ1238LD1BPL	12	0.24	2500	101.5	6.7	40	285
SJ1238HD2	SJ1238HD2BPL	24	0.60	4500	170.7	18.8	58	285
SJ1238MD2	SJ1238MD2BPL	24	0.21	3000	120.2	8.1	45	285
SJ1238LD2	SJ1238LD2BPL	24	0.12	2500	101.5	6.7	40	285
SJ1238HD4	SJ1238HD4BPL	48	0.30	4500	170.7	18.8	58	285
SJ1238MD4	SJ1238MD4BPL	48	0.10	3000	120.2	8.1	45	285
SJ1238LD4	SJ1238LD4BPL	48	0.06	2500	101.5	6.7	40	285

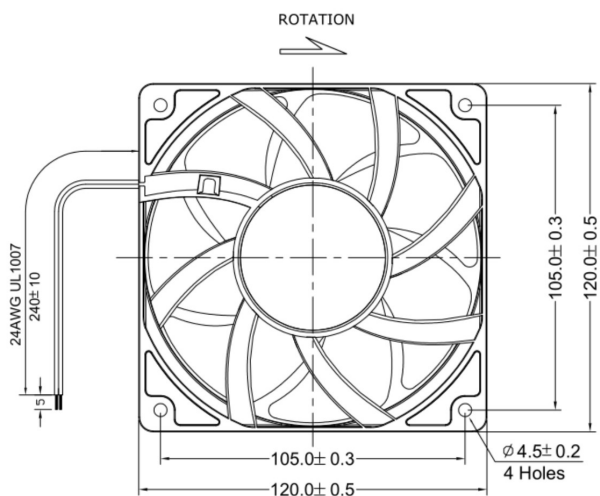
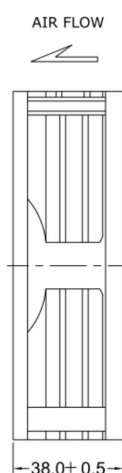
本機種有多套模具可替換 本公司有權依需求輪換
 This cooling fan has more than one set of moldsthat can be replaced.
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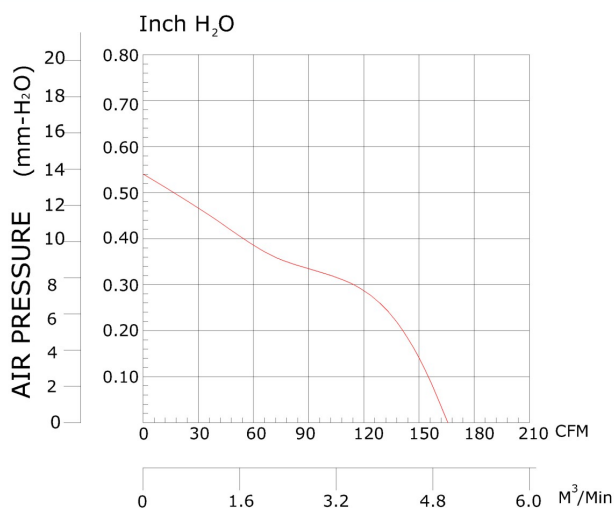
DC

1238

120x120x38mm



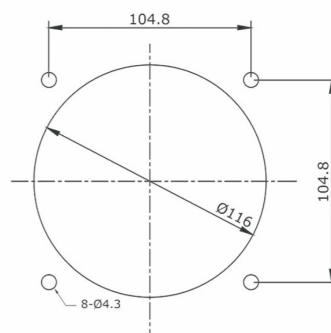
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Lead Wire (出綫)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	MaxStatic Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1238VD1	SJ1238VD1BPL	12	0.90	4200	165	14.0	55	300
SJ1238VD2	SJ1238VD2BPL	24	0.45	4200	165	14.0	55	300
SJ1238VD4	SJ1238VD4BPL	48	0.23	4200	165	14.0	55	300

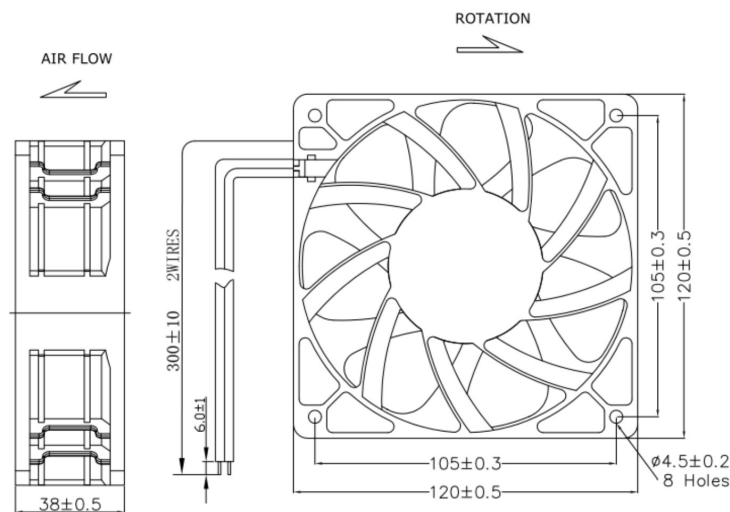
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DC

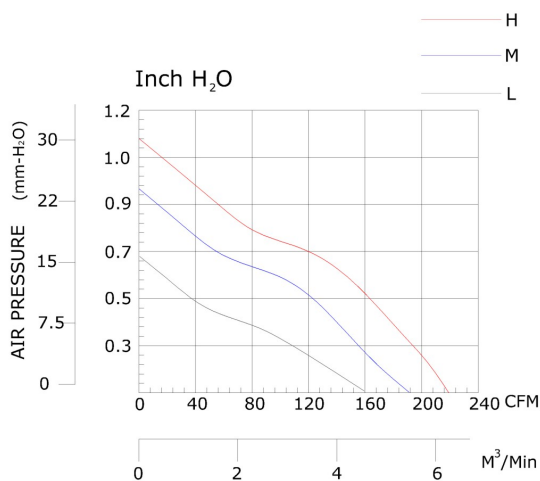
1238

120x120x38mm

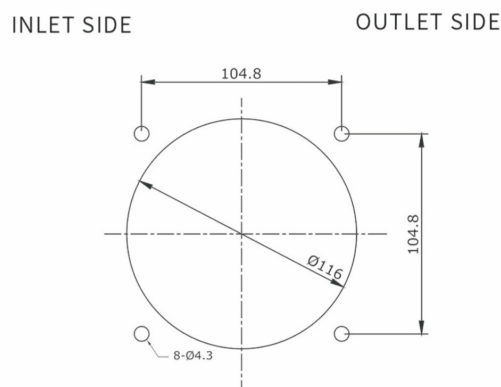


DC軸流風機
Brushless DC Fan

AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Lead Wire (出綫)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	MaxStatic Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1238HD1	SJ1238HD1BPL	12	2.40	6500	218.1	28.8	67	305
SJ1238MD1	SJ1238MD1BPL	12	1.85	5500	195.5	23.7	62	305
SJ1238LD1	SJ1238LD1BPL	12	1.10	4500	160.8	16.4	58	305
SJ1238HD2	SJ1238HD2BPL	24	1.20	6500	218.1	28.8	67	305
SJ1238MD2	SJ1238MD2BPL	24	0.95	5500	195.5	23.7	62	305
SJ1238LD2	SJ1238LD2BPL	24	0.53	4500	160.8	16.4	58	305
SJ1238HD4	SJ1238HD4BPL	48	0.60	6500	218.1	28.8	67	305
SJ1238MD4	SJ1238MD4BPL	48	0.5	5500	195.5	23.7	62	305
SJ1238LD4	SJ1238LD4BPL	48	0.24	4500	160.8	16.4	58	305

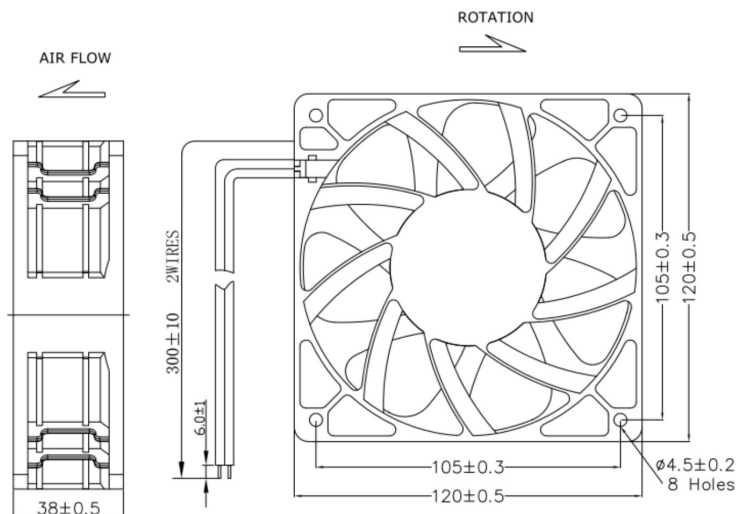
本機種有多套模具可替換 本公司有權依需求輪換
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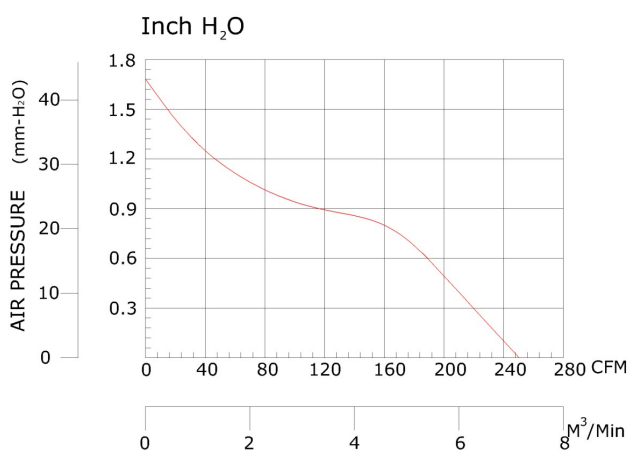
DC

1238

120x120x38mm



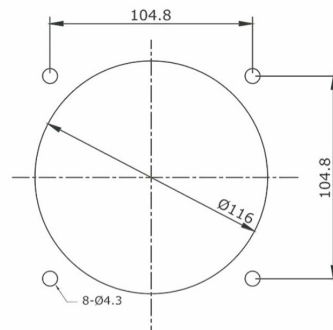
AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE

OUTLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Max Static Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1238VD1	SJ1238VD1BPL	12	3.60	7500	252	43.5	70	320
SJ1238VD2	SJ1238VD2BPL	24	1.70	7500	252	43.5	70	320
SJ1238VD4	SJ1238VD4BPL	48	0.85	7500	252	43.5	70	320

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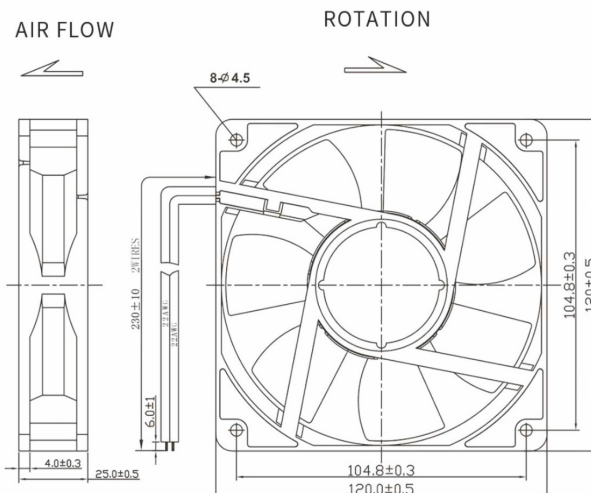
DC

1225

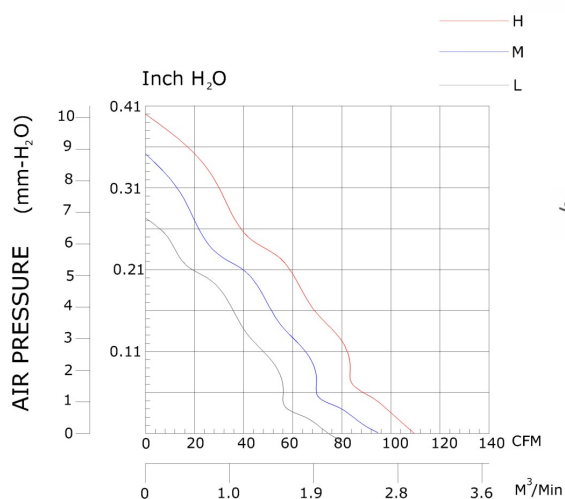
120x120x25mm



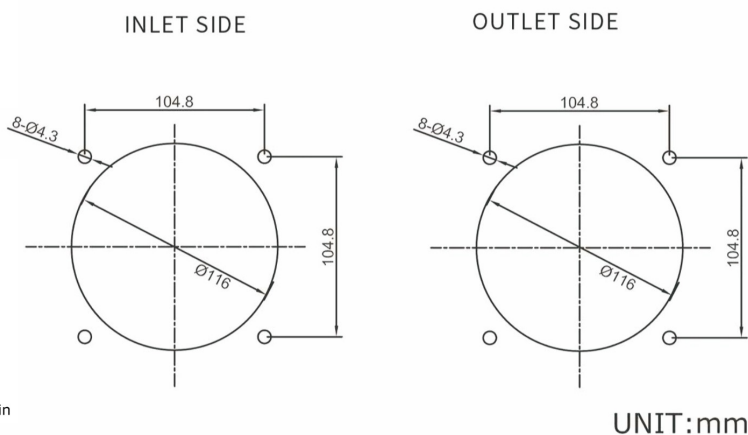
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



SPECIFICATION

Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	MaxStatic Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1225HD1	SJ1225HD1BPL	12	0.48	4000	115	10.0	47	195
SJ1225MD1	SJ1225MD1BPL	12	0.36	3500	95	8.8	42	195
SJ1225LD1	SJ1225LD1BPL	12	0.22	3000	80	6.7	39	195
SJ1225HD2	SJ1225HD2BPL	24	0.24	4000	115	10.0	47	195
SJ1225MD2	SJ1225MD2BPL	24	0.18	3500	95	8.8	42	195
SJ1225LD2	SJ1225LD2BPL	24	0.11	3000	80	6.7	39	195
SJ1225HD4	SJ1225HD4BPL	48	0.15	4000	115	10.0	47	195
SJ1225MD4	SJ1225MD4BPL	48	0.10	3500	95	8.8	42	195
SJ1225LD4	SJ1225LD4BPL	48	0.08	3000	80	6.7	39	195

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DC

1225

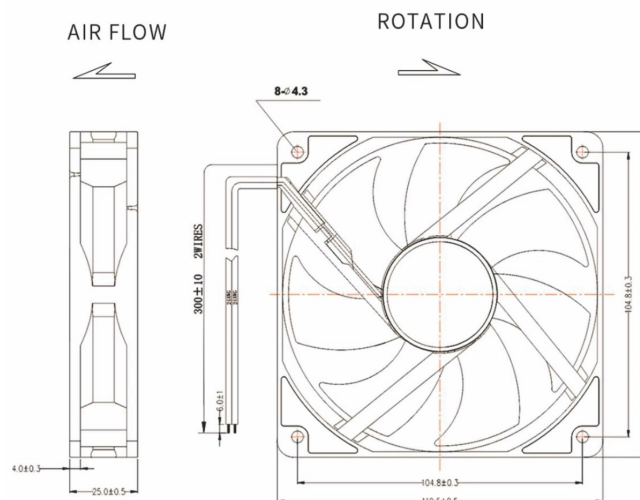
120x120x25mm



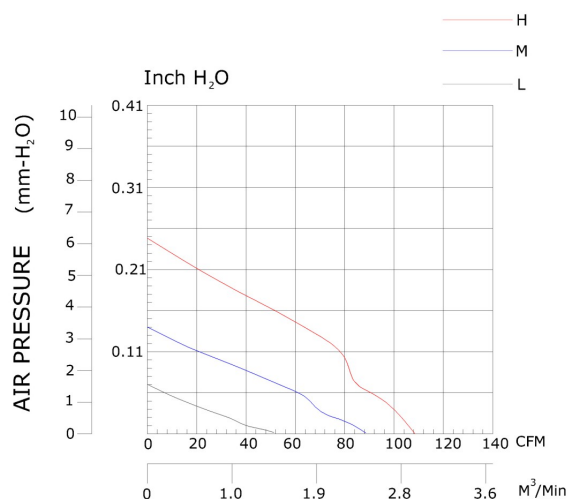
DC軸流風機

Brushless DC Fan

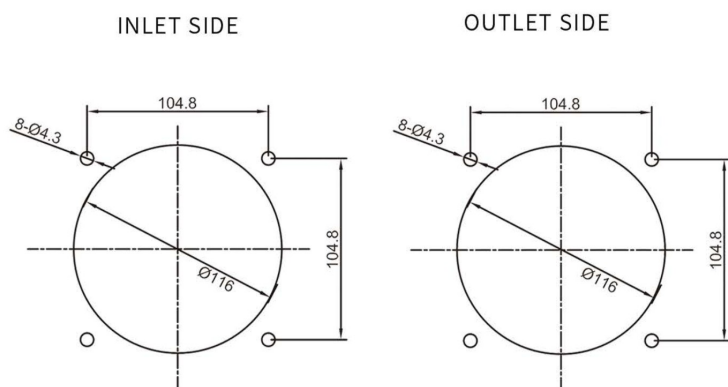
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	MaxStatic Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ1225HD1	SJ1225HD1BPL	12	0.38	2800	111	6.1	46	135
SJ1225MD1	SJ1225MD1BPL	12	0.20	2200	88	3.5	31	135
SJ1225LD1	SJ1225LD1BPL	12	0.12	1500	50	1.7	26	135
SJ1225HD2	SJ1225HD2BPL	24	0.19	2800	110	6.1	46	135
SJ1225MD2	SJ1225MD2BPL	24	0.10	2200	88	2.5	31	135
SJ1225LD2	SJ1225LD2BPL	24	0.06	1500	50	1.7	26	135
SJ1225HD4	SJ1225HD4BPL	48	0.10	2800	110	6.1	46	135
SJ1225MD4	SJ1225MD4BPL	48	0.05	2200	88	3.5	31	135
SJ1225LD4	SJ1225LD4BPL	48	0.03	1500	50	1.7	26	135

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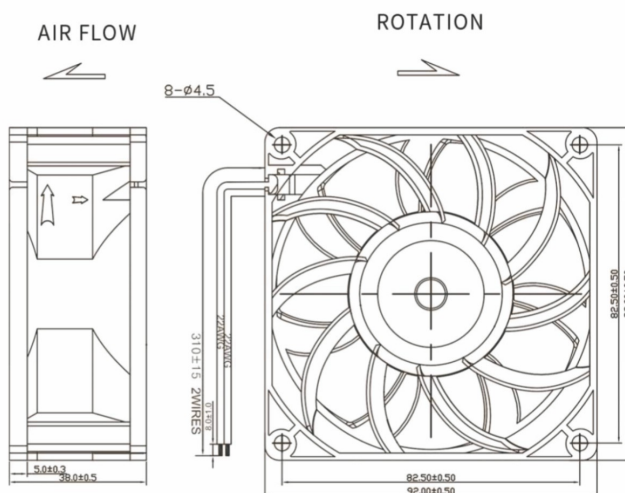
DC

9238

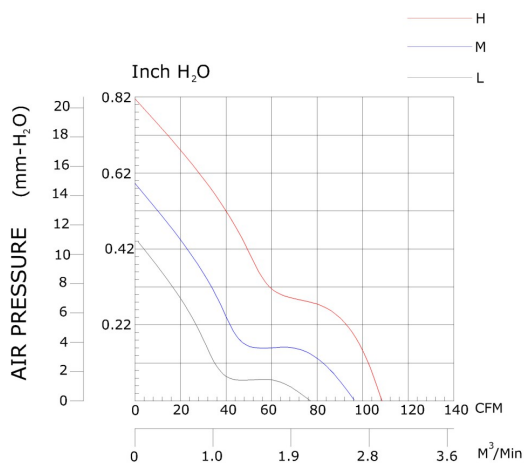
 92x92x38mm



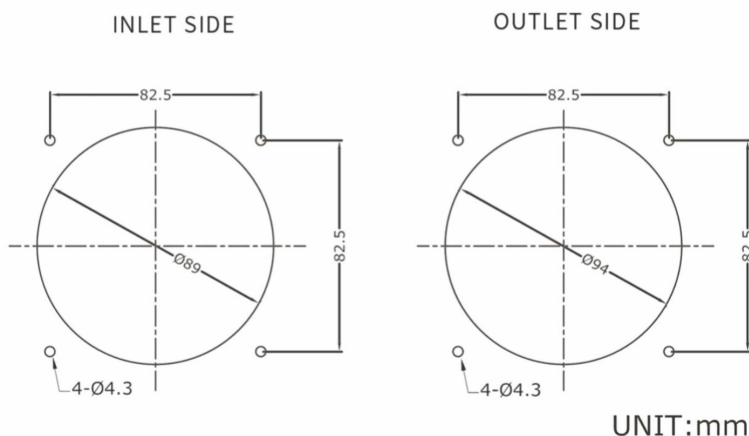
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	MaxStatic Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ9238HD1	SJ9238HD1BPL	12	0.41	5000	82	11.3	53	120
SJ9238MD1	SJ9238MD1BPL	12	0.30	4000	74	8.6	48	120
SJ9238LD1	SJ9238LD1BPL	12	0.20	3000	60	6.1	44	120
SJ9238HD2	SJ9238HD2BPL	24	0.25	5000	82	11.3	53	120
SJ9238MD2	SJ9238MD2BPL	24	0.18	4000	74	8.6	48	120
SJ9238LD2	SJ9238LD2BPL	24	0.12	3000	60	6.1	44	120
SJ9238HD4	SJ9238HD4BPL	48	0.13	5000	82	11.3	53	120
SJ9238MD4	SJ9238MD4BPL	48	0.09	4000	74	8.6	48	120
SJ9238LD4	SJ9238LD4BPL	48	0.06	3000	60	6.1	44	120

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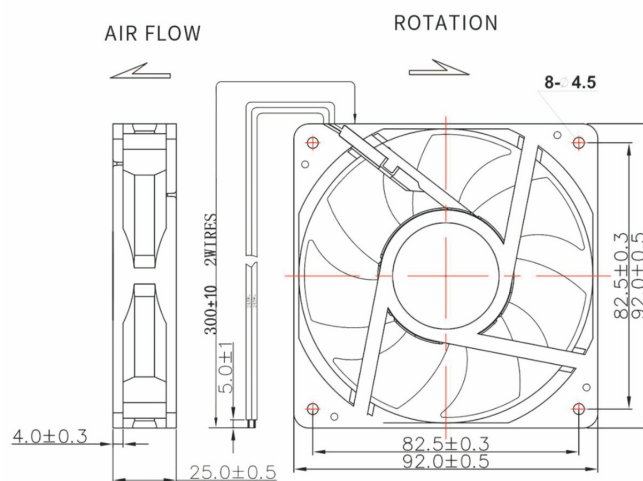
DC

9225

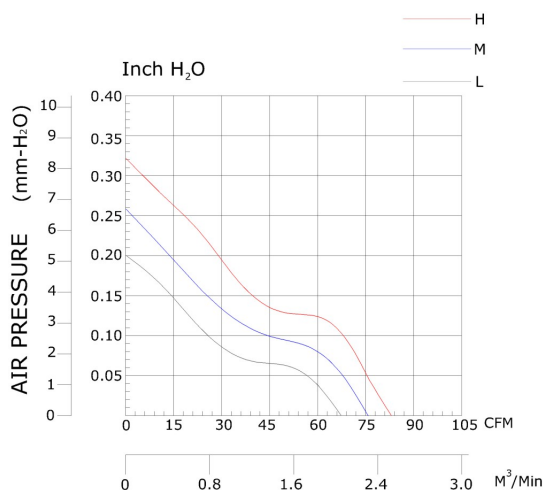
92x92x25mm



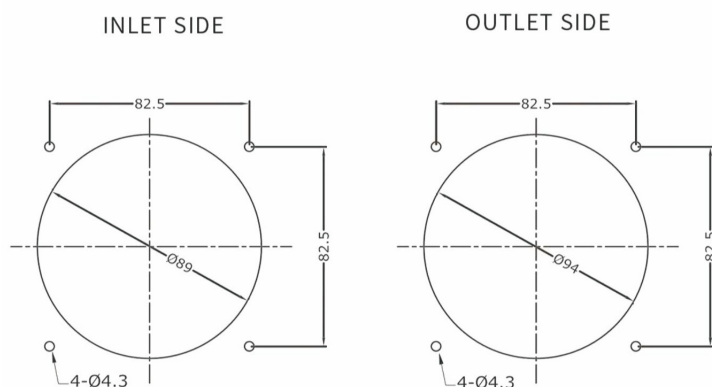
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Max Static Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ9225HD1	SJ9225HD1BPL	12	0.40	4500	82	8.6	52	95
SJ9225MD1	SJ9225MD1BPL	12	0.30	4000	76	6.7	48	95
SJ9225LD1	SJ9225LD1BPL	12	0.20	3500	68	5.1	44	95
SJ9225HD2	SJ9225HD2BPL	24	0.20	4500	82	8.6	52	95
SJ9225MD2	SJ9225MD2BPL	24	0.15	4000	76	6.7	48	95
SJ9225LD2	SJ9225LD2BPL	24	0.10	3500	68	5.1	44	95
SJ9225HD4	SJ9225HD4BPL	48	0.10	4500	82	8.6	52	95
SJ9225MD4	SJ9225MD4BPL	48	0.05	4000	76	6.7	48	95
SJ9225LD4	SJ9225LD4BPL	48	0.03	3500	68	5.1	44	95

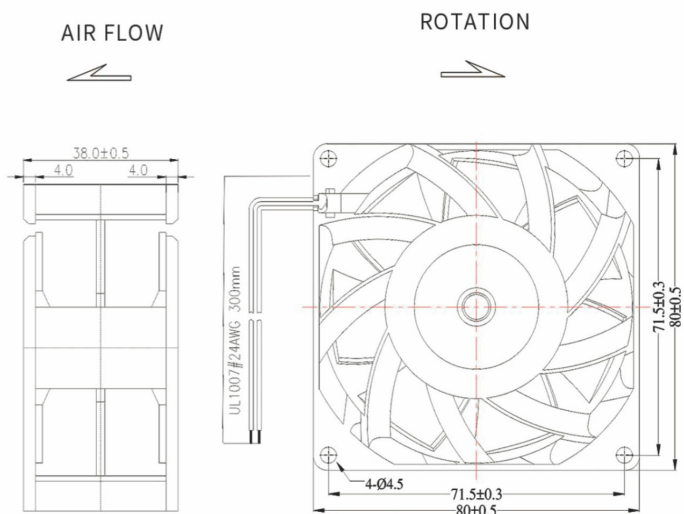
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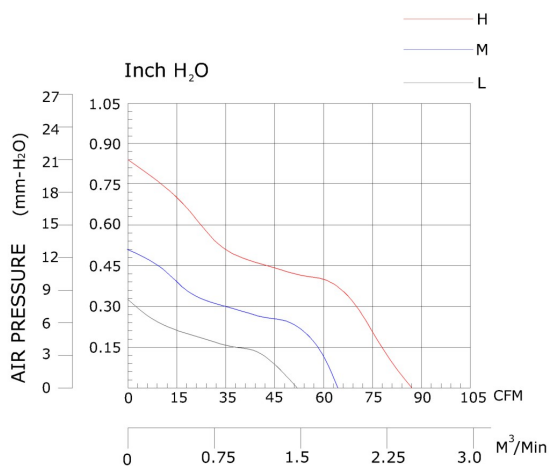
DC
8038
 80x80x38mm



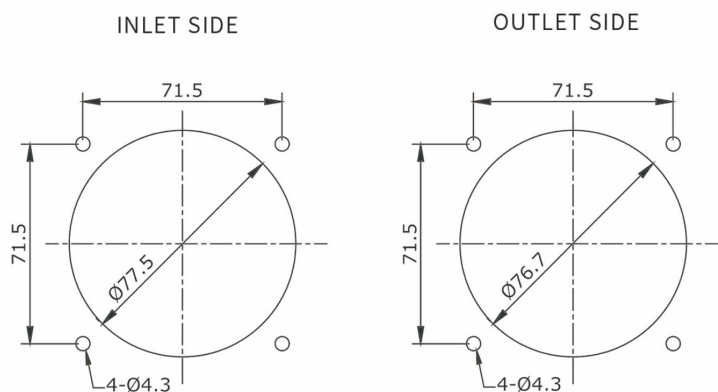
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	MaxStatic Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ8038HD1	SJ8038HD1BPL	12	1.00	6500	88.7	22.4	60	175
SJ8038MD1	SJ8038MD1BPL	12	0.44	5000	65.3	12.1	52	175
SJ8038LD1	SJ8038LD1BPL	12	0.36	4000	53	8.1	45	175
SJ8038HD2	SJ8038HD2BPL	24	0.50	6500	88.7	22.4	60	175
SJ8038MD2	SJ8038MD2BPL	24	0.28	5000	65.3	12.1	52	175
SJ8038LD2	SJ8038LD2BPL	24	0.16	4000	53	8.1	45	175
SJ8038HD4	SJ8038HD4BPL	48	0.25	6500	88.7	22.4	60	175
SJ8038MD4	SJ8038MD4BPL	48	0.14	5000	65.3	12.1	52	175
SJ8038LD4	SJ8038LD4BPL	48	0.08	4000	53	8.1	45	175

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DC軸流風機

Brushless DC Fan

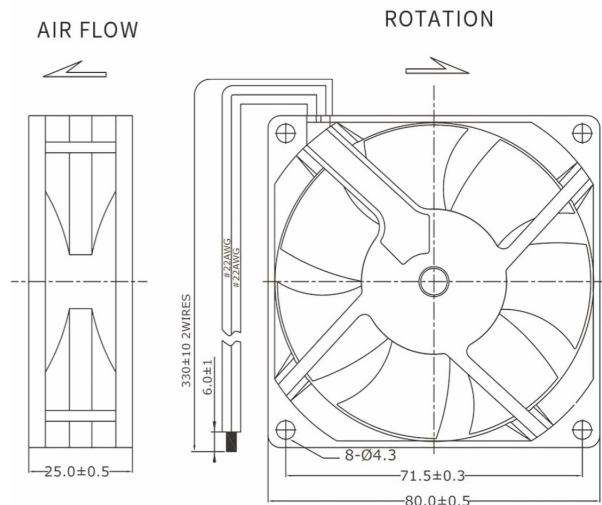
DC

8025

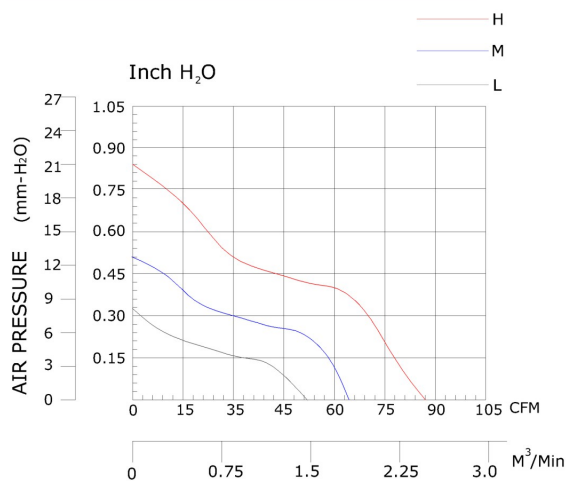
80x80x25mm



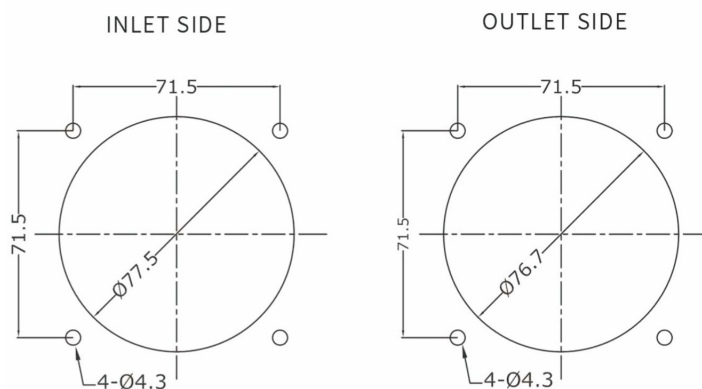
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Max Static Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ8025HD1	SJ8025HD1BPL	12	0.62	6000	79.0	12.0	41	85
SJ8025MD1	SJ8025MD1BPL	12	0.27	4500	59.0	7.4	35	85
SJ8025LD1	SJ8025LD1BPL	12	0.10	3000	47.6	5.3	31	85
SJ8025HD2	SJ8025HD2BPL	24	0.31	6000	79.0	12.0	41	85
SJ8025MD2	SJ8025MD2BPL	24	0.14	4500	59.0	7.4	35	85
SJ8025LD2	SJ8025LD2BPL	24	0.08	3000	47.6	5.3	31	85
SJ8025HD4	SJ8025HD4BPL	48	0.16	6000	79.0	12.0	41	85
SJ8025MD4	SJ8025MD4BPL	48	0.07	4500	59.0	7.4	35	85
SJ8025LD4	SJ8025LD4BPL	48	0.04	3000	47.6	5.3	31	85

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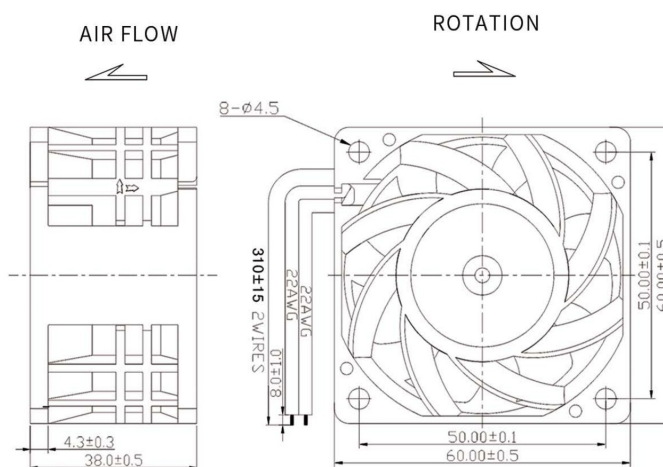
DC

6038

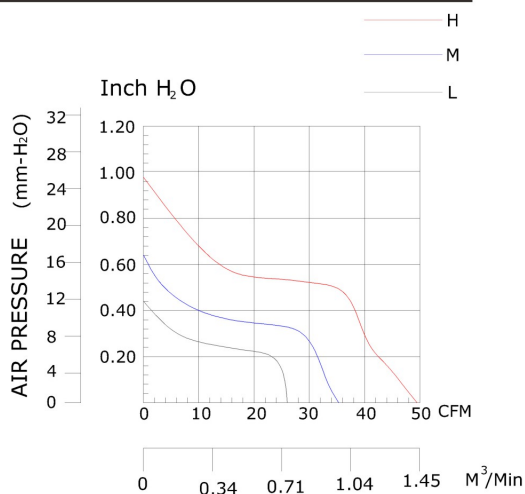
60x60x38mm



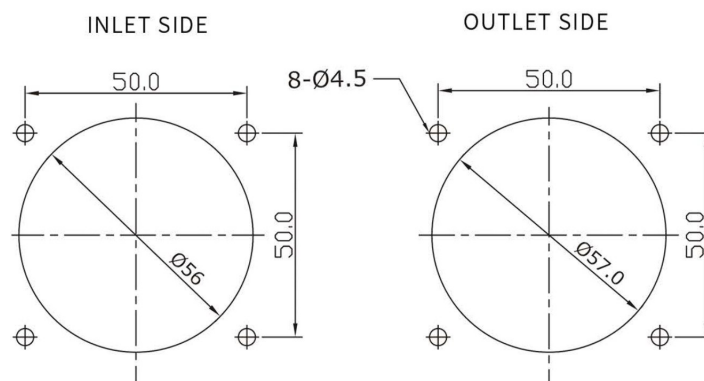
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	MaxStatic Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ6038HD1	SJ6038HD1BPL	12	0.31	8000	48	22.1	55	105
SJ6038MD1	SJ6038MD1BPL	12	0.28	6000	34	16.8	46	105
SJ6038LD1	SJ6038LD1BPL	12	0.18	4000	26	11.7	37	105
SJ6038HD2	SJ6038HD2BPL	24	0.23	8000	48	22.1	55	105
SJ6038MD2	SJ6038MD2BPL	24	0.16	6000	34	16.8	46	105
SJ6038LD2	SJ6038LD2BPL	24	0.10	4000	26	11.7	37	105
SJ6038HD4	SJ6038HD4BPL	48	0.12	8000	48	22.1	55	105
SJ6038MD4	SJ6038MD4BPL	48	0.09	6000	34	16.8	46	105
SJ6038LD4	SJ6038LD4BPL	48	0.06	4000	26	11.7	37	105

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DC軸流風機

Brushless DC Fan

DC

6025

60x60x25mm

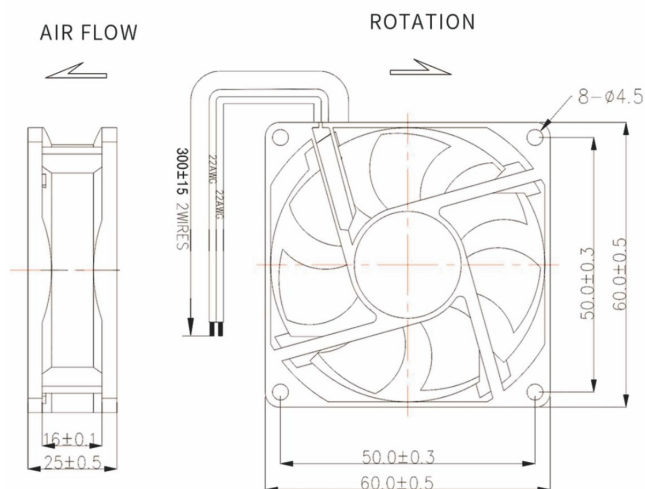


DC軸流風機

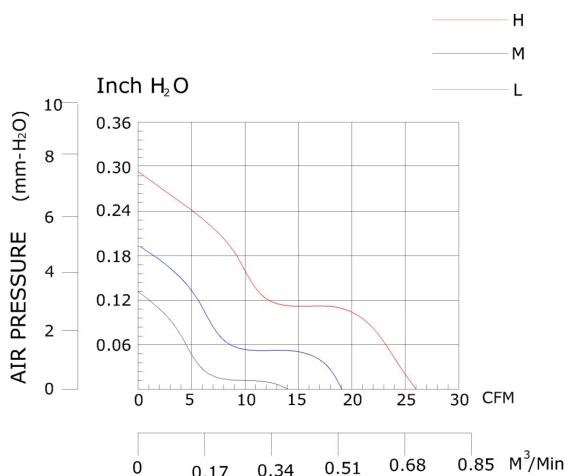
Brushless DC Fan



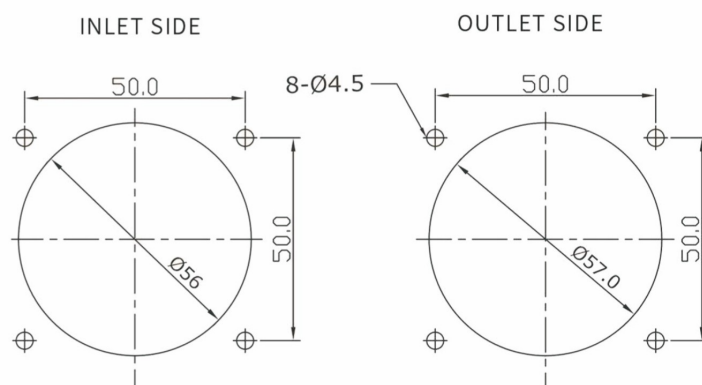
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	MaxStatic Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ6025HD1	SJ6025HD1BPL	12	0.16	5500	26	7.1	39	60
SJ6025MD1	SJ6025MD1BPL	12	0.12	4500	22	6.7	33	60
SJ6025LD1	SJ6025LD1BPL	12	0.08	3500	17	4.4	27	60
SJ6025HD2	SJ6025HD2BPL	24	0.08	5500	26	7.1	39	60
SJ6025MD2	SJ6025MD2BPL	24	0.06	4500	22	6.7	33	60
SJ6025LD2	SJ6025LD2BPL	24	0.04	3500	17	4.4	27	60
SJ6025HD4	SJ6025HD4BPL	48	0.04	5500	26	7.1	39	60
SJ6025MD4	SJ6025MD4BPL	48	0.02	4500	22	6.7	33	60
SJ6025LD4	SJ6025LD4BPL	48	0.01	3500	17	4.4	27	60

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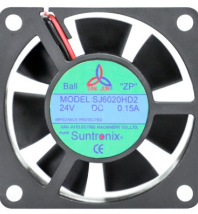
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DC 軸流風機
Brushless DC Fan

Photo	Dimensions (尺寸)	Model (型號)	Part Number Lead Wire (出綫)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Max. Static Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	172x172x25.8 mm	SJ1725HD1	SJ1725HD1BPL	12	1.50	3500	231.7	15.4	56	450
		SJ1725MD1	SJ1725MD1BPL	12	1.10	3000	189.4	11.9	52	450
		SJ1725LD1	SJ1725LD1BPL	12	0.60	2500	169.6	7.4	46	450
		SJ1725HD2	SJ1725HD2BPL	24	0.85	3500	231.7	15.4	56	450
		SJ1725MD2	SJ1725MD2BPL	24	0.65	3000	189.4	11.9	52	450
		SJ1725LD2	SJ1725LD2BPL	24	0.30	2500	169.6	7.4	46	450
		SJ1725HD4	SJ1725HD4BPL	48	0.45	3500	231	15.4	56	450
		SJ1725MD4	SJ1725MD4BPL	48	0.30	3000	231	11.9	52	450
	140x140x25 mm	SJ1425HD1	SJ1425HD1BPL	12	0.26	2100	90.5	2.1	42	172
		SJ1425MD1	SJ1425MD1BPL	12	0.11	1500	70.1	1.4	34	172
		SJ1425LD1	SJ1425LD1BPL	12	0.08	1200	57.2	0.9	26	172
		SJ1425HD2	SJ1425HD2BPL	24	0.13	2100	90.5	2.1	42	172
		SJ1425MD2	SJ1425MD2BPL	24	0.06	1500	70.1	1.4	34	172
		SJ1425LD2	SJ1425LD2BPL	24	0.04	1200	57.2	0.9	26	172
	120x120x38 mm	SJ1238HD1	SJ1238HD1BPL	12	1.20	4500	170.7	18.8	58	285
		SJ1238MD1	SJ1238MD1BPL	12	0.42	3000	120.2	8.1	45	285
		SJ1238LD1	SJ1238LD1BPL	12	0.24	2500	101.5	6.7	42	285
		SJ1238HD2	SJ1238HD2BPL	24	0.60	4500	170.7	18.8	58	285
		SJ1238MD2	SJ1238MD2BPL	24	0.21	3000	120.2	8.1	45	285
		SJ1238LD2	SJ1238LD2BPL	24	0.12	2500	101.5	6.7	42	285
		SJ1238HD4	SJ1238HD4BPL	48	0.30	4500	170.7	18.8	58	285
		SJ1238MD4	SJ1238MD4BPL	48	0.10	3000	120.2	8.1	45	285
	120x120x32 mm	SJ1232HD1	SJ1232HD1BPL	12	0.55	3000	92.6	15.8	48	160
		SJ1232MD1	SJ1232MD1BPL	12	0.40	2500	78.6	7.1	42	160
		SJ1232LD1	SJ1232LD1BPL	12	0.30	2000	61.8	5.6	34	160
		SJ1232HD2	SJ1232HD2BPL	24	0.55	3000	92.6	3.6	48	160
		SJ1232MD2	SJ1232MD2BPL	24	0.40	2500	78.6	7.1	42	160
		SJ1232LD2	SJ1232LD2BPL	24	0.30	2000	61.8	5.6	34	150
	92x92x32 mm	SJ9232HD1	SJ9232HD1BPL	12	0.80	4500	100.2	3.6	52	150
		SJ9232MD1	SJ9232MD1BPL	12	0.75	4000	89.1	12.3	48	150
		SJ9232LD1	SJ9232LD1BPL	12	0.55	3500	79.7	9.6	44	150
		SJ9232HD2	SJ9232HD2BPL	24	0.40	4500	100.2	7.3	52	150
		SJ9232MD2	SJ9232MD2BPL	24	0.35	4000	89.1	12.3	48	150
		SJ9232LD2	SJ9232LD2BPL	24	0.28	3500	79.7	9.6	44	150
		SJ9232HD4	SJ9232HD4BPL	48	0.20	4500	100.2	7.3	52	150
		SJ9232MD4	SJ9232MD4BPL	48	0.17	4000	89.1	12.3	48	150
	80x80x20 mm	SJ8020HD1	SJ8020HD1BPL	12	0.42	5000	62.3	7.3	58	58
		SJ8020MD1	SJ8020MD1BPL	12	0.23	4000	48.4	9.1	35	58
		SJ8020LD1	SJ8020LD1BPL	12	0.10	3000	36.6	6.2	30	58
		SJ8020HD2	SJ8020HD2BPL	24	0.21	5000	62.3	4.5	40	58
		SJ8020MD2	SJ8020MD2BPL	24	0.16	4000	48.4	9.1	35	58
		SJ8020LD2	SJ8020LD2BPL	24	0.05	3000	36.6	6.2	30	52
	80x80x15 mm	SJ8015HD1	SJ8015HD1BPL	12	0.46	5000	52.3	4.5	33	52
		SJ8015MD1	SJ8015MD1BPL	12	0.26	4000	41.2	8.6	28	52
		SJ8015LD1	SJ8015LD1BPL	12	0.12	3000	30.3	5.7	22	52
		SJ8015HD2	SJ8015HD2BPL	24	0.23	5000	52.3	4.1	33	52
		SJ8015MD2	SJ8015MD2BPL	24	0.13	4000	41.2	3.8	28	52
		SJ8015LD2	SJ8015LD2BPL	24	0.06	3000	30.3	2.5	22	52
	80x80x10 mm	SJ8010HD1	SJ8010HD1BPL	12	0.18	3000	26.4	1.6	40	33
		SJ8010MD1	SJ8010MD1BPL	12	0.14	2500	21.6	1.6	35	33
		SJ8010LD1	SJ8010LD1BPL	12	0.10	2000	17.3	1.3	30	33
		SJ8010HD2	SJ8010HD2BPL	24	0.09	3000	26.4	1.0	40	33
		SJ8010MD2	SJ8010MD2BPL	24	0.07	2500	21.6	1.6	35	33
		SJ8010LD2	SJ8010LD2BPL	24	0.05	2000	17.3	1.3	30	33

DC 軸流風機

Brushless DC Fan

Photo	Dimensions (尺寸)	Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Max. Static Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	70x70x25 mm	SJ7025HD5	SJ7025HD5BPL	5	0.48	4000	38.6	7.5	42	77
		SJ7025MD5	SJ7025MD5BPL	5	0.40	3500	33.4	6.4	34	77
		SJ7025LD5	SJ7025LD5BPL	5	0.30	3000	24.7	4.9	27	77
		SJ7025HD1	SJ7025HD1BPL	12	0.24	4000	38.6	7.5	42	77
		SJ7025MD1	SJ7025MD1BPL	12	0.20	3500	33.4	6.4	34	77
		SJ7025LD1	SJ7025LD1BPL	12	0.16	3000	24.7	4.9	27	77
		SJ7025HD2	SJ7025HD2BPL	24	0.12	4000	38.6	7.5	42	77
		SJ7025MD2	SJ7025MD2BPL	24	0.10	3500	33.4	6.4	34	77
		SJ7025LD2	SJ7025LD2BPL	24	0.08	3000	24.7	4.9	27	77
	70x70x15 mm	SJ7015HD1	SJ7015HD1BPL	12	0.20	4500	33.6	5.3	40	45
		SJ7015MD1	SJ7015MD1BPL	12	0.16	4000	28.5	4.5	35	45
		SJ7015LD1	SJ7015LD1BPL	12	0.11	3500	24.3	3.2	30	45
		SJ7015HD2	SJ7015HD2BPL	24	0.10	4500	33.6	5.3	40	45
		SJ7015MD2	SJ7015MD2BPL	24	0.08	4000	28.5	4.5	35	45
		SJ7015LD2	SJ7015LD2BPL	24	0.05	3500	24.3	3.2	30	45
	60x60x20 mm	SJ6020HD5	SJ6020HD5BPL	5	0.30	5500	24.5	6.5	36	50
		SJ6020MD5	SJ6020MD5BPL	5	0.18	4500	20.3	4.8	32	50
		SJ6020LD5	SJ6020LD5BPL	5	0.10	3500	16.2	3.0	29	50
		SJ6020HD1	SJ6020HD1BPL	12	0.15	5500	24.5	6.5	38	50
		SJ6020MD1	SJ6020MD1BPL	12	0.09	4500	20.3	4.8	34	50
		SJ6020LD1	SJ6020LD1BPL	12	0.05	3500	16.2	3.0	27	50
		SJ6020HD2	SJ6020HD2BPL	24	0.08	5500	24.5	6.5	38	50
		SJ6020MD2	SJ6020MD2BPL	24	0.05	4500	20.3	4.8	34	50
		SJ6020LD2	SJ6020LD2BPL	24	0.03	3500	16.2	3.0	27	50
	60x60x15 mm	SJ6015HD1	SJ6015HD1BPL	12	0.14	5500	22.3	4.1	36	33
		SJ6015MD1	SJ6015MD1BPL	12	0.07	4500	18.2	3.7	33	33
		SJ6015LD1	SJ6015LD1BPL	12	0.04	3500	14.3	2.4	27	33
		SJ6015HD2	SJ6015HD2BPL	24	0.07	5500	22.3	4.1	36	33
		SJ6015MD2	SJ6015MD2BPL	24	0.04	4500	18.2	3.7	33	33
		SJ6015LD2	SJ6015LD2BPL	24	0.02	3500	14.3	2.4	27	33
	60x60x10 mm	SJ6010HD5	SJ6010HD5BPL	5	0.40	6000	19.8	5.5	31	27
		SJ6010MD5	SJ6010MD5BPL	5	0.24	5000	16.2	3.2	27	27
		SJ6010LD5	SJ6010LD5BPL	5	0.20	4000	13.6	2.5	21	27
		SJ6010HD1	SJ6010HD1BPL	12	0.20	6000	19.8	5.5	40	27
		SJ6010MD1	SJ6010MD1BPL	12	0.12	5000	16.2	3.2	36	27
		SJ6010LD1	SJ6010LD1BPL	12	0.10	4000	13.6	2.5	31	27
		SJ6010HD2	SJ6010HD2BPL	24	0.10	6000	19.8	5.5	40	27
		SJ6010MD2	SJ6010MD2BPL	24	0.06	5000	16.2	3.2	36	27
		SJ6010LD2	SJ6010LD2BPL	24	0.04	4000	13.6	2.5	31	27
	50x50x20 mm	SJ5020HD5	SJ5020HD5BPL	5	0.36	6500	17.3	6.3	33	30
		SJ5020MD5	SJ5020MD5BPL	5	0.24	5500	14.6	4.2	29	30
		SJ5020LD5	SJ5020LD5BPL	5	0.14	4500	12.5	3.1	26	30
		SJ5020HD1	SJ5020HD1BPL	12	0.18	6500	17.3	6.3	33	30
		SJ5020MD1	SJ5020MD1BPL	12	0.12	5500	14.6	4.2	29	30
		SJ5020LD1	SJ5020LD1BPL	12	0.07	4500	12.5	3.1	26	30
		SJ5020HD2	SJ5020HD2BPL	24	0.09	6500	17.3	6.3	33	30
		SJ5020MD2	SJ5020MD2BPL	24	0.06	5500	14.6	4.2	29	30
		SJ5020LD2	SJ5020LD2BPL	24	0.04	4500	12.5	3.1	26	30
	50x50x15 mm	SJ5015HD5	SJ5015HD5BPL	5	0.32	6500	16.3	6.2	32	29
		SJ5015MD5	SJ5015MD5BPL	5	0.20	5500	12.5	3.8	30	29
		SJ5015LD5	SJ5015LD5BPL	5	0.16	4500	10.1	2.7	28	29
		SJ5015HD1	SJ5015HD1BPL	12	0.12	6500	16.3	6.2	32	29
		SJ5015MD1	SJ5015MD1BPL	12	0.10	5500	12.5	3.8	30	29
		SJ5015LD1	SJ5015LD1BPL	12	0.08	4500	10.1	2.7	28	29
		SJ5015HD2	SJ5015HD2BPL	24	0.06	6500	16.3	6.2	32	29
		SJ5015MD2	SJ5015MD2BPL	24	0.05	5500	12.5	3.8	30	29
		SJ5015LD2	SJ5015LD2BPL	24	0.04	4500	10.1	2.7	28	29

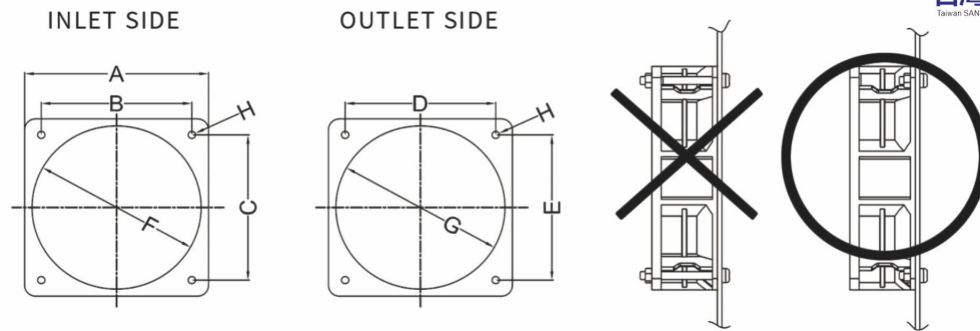
DC 軸流風機
Brushless DC Fan

Photo	Dimensions (尺寸)	Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Max. Static Pressure (mm-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	50x50x12 mm	SJ5012HD5	SJ5012HD5BPL	5	0.28	5000	13.4	3.2	30	20
		SJ5012MD5	SJ5012MD5BPL	5	0.18	4200	11.2	2.7	26	20
		SJ5012LD5	SJ5012LD5BPL	5	0.12	3500	9.8	1.6	21	20
		SJ5012HD1	SJ5012HD1BPL	12	0.14	5000	13.4	3.2	30	20
		SJ5012MD1	SJ5012MD1BPL	12	0.08	4200	11.2	2.7	26	20
		SJ5012LD1	SJ5012LD1BPL	12	0.07	3500	9.8	1.6	21	20
		SJ5012HD2	SJ5012HD2BPL	24	0.09	5000	13.4	3.2	30	20
		SJ5012MD2	SJ5012MD2BPL	24	0.06	4200	11.2	2.7	26	20
		SJ5012LD2	SJ5012LD2BPL	24	0.05	3500	9.8	1.6	21	20
	50x50x10 mm	SJ5010HD5	SJ5010HD5BPL	5	0.24	6500	11.8	3.8	38	25
		SJ5010MD5	SJ5010MD5BPL	5	0.14	5500	10.2	2.9	35	25
		SJ5010LD5	SJ5010LD5BPL	5	0.12	4500	8.7	1.7	30	25
		SJ5010HD1	SJ5010HD1BPL	12	0.12	6500	11.8	3.8	38	25
		SJ5010MD1	SJ5010MD1BPL	12	0.07	5500	10.2	2.9	35	25
		SJ5010LD1	SJ5010LD1BPL	12	0.03	4500	8.7	1.7	30	25
		SJ5010HD2	SJ5010HD2BPL	24	0.06	6500	11.8	3.8	38	25
		SJ5010MD2	SJ5010MD2BPL	24	0.03	5500	10.2	2.9	35	25
		SJ5010LD2	SJ5010LD2BPL	24	0.02	4500	8.7	1.7	30	25
	45x45x10 mm	SJ4510HD1	SJ4510HD1BPL	12	0.29	6500	14	5.1	37	18
		SJ4510MD1	SJ4510MD1BPL	12	0.20	6000	13	4.6	32	18
		SJ4510LD1	SJ4510LD1BPL	12	0.15	5000	11	3.2	30	18
		SJ4510HD2	SJ4510HD2BPL	24	0.14	6500	14	5.1	37	18
		SJ4510MD2	SJ4510MD2BPL	24	0.10	6000	13	4.6	32	18
		SJ4510LD2	SJ4510LD2BPL	24	0.08	5000	11	3.2	30	18
	40x40x28 mm	SJ4028HD1	SJ4028HD1BPL	12	0.20	10000	14.8	13.5	42	29
		SJ4028MD1	SJ4028MD1BPL	12	0.14	8000	11.6	10.8	40	29
		SJ4028LD1	SJ4028LD1BPL	12	0.08	6000	8.5	7.2	33	29
		SJ4028HD2	SJ4028HD2BPL	24	0.10	10000	14.8	13.5	42	29
		SJ4028MD2	SJ4028MD2BPL	24	0.07	8000	11.6	10.8	40	29
		SJ4028LD2	SJ4028LD2BPL	24	0.04	6000	8.5	7.2	33	29
	40x40x20 mm	SJ4020HD5	SJ4020HD5BPL	5	0.30	10000	11.7	10.6	21	30
		SJ4020MD5	SJ4020MD5BPL	5	0.20	8000	8.3	7.3	17	30
		SJ4020LD5	SJ4020LD5BPL	5	0.12	6000	6.5	5.2	15	30
		SJ4020HD1	SJ4020HD1BPL	12	0.18	10000	11.7	10.6	26	30
		SJ4020MD1	SJ4020MD1BPL	12	0.10	8000	8.3	7.3	21	30
		SJ4020LD1	SJ4020LD1BPL	12	0.06	6000	6.5	5.2	15	30
		SJ4020HD2	SJ4020HD2BPL	24	0.10	10000	11.7	10.6	26	30
		SJ4020MD2	SJ4020MD2BPL	24	0.05	8000	8.3	7.3	21	30
		SJ4020LD2	SJ4020LD2BPL	24	0.03	6000	6.5	5.2	15	30
	40x40x15 mm	SJ4015HD5	SJ4015HD5BPL	5	0.20	8000	10.6	8.7	33	21
		SJ4015MD5	SJ4015MD5BPL	5	0.14	6500	8.8	5.5	27	21
		SJ4015LD5	SJ4015LD5BPL	5	0.07	5000	7.1	3.3	24	21
		SJ4015HD1	SJ4015HD1BPL	12	0.20	10000	13.2	12.4	40	21
		SJ4015MD1	SJ4015MD1BPL	12	0.10	8000	10.6	8.7	33	21
		SJ4015LD1	SJ4015LD1BPL	12	0.06	6000	8.1	5.3	26	21
		SJ4015HD2	SJ4015HD2BPL	24	0.10	10000	13.2	12.4	40	21
		SJ4015MD2	SJ4015MD2BPL	24	0.05	8000	10.6	8.7	33	21
		SJ4015LD2	SJ4015LD2BPL	24	0.03	6000	8.1	5.3	26	21

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	40x40x10 mm	SJ4010HD5	SJ4010HD5BPL	5	0.14	10000	8.9	7.9	33	14
		SJ4010MD5	SJ4010MD5BPL	5	0.08	8000	7.7	6.3	26	14
		SJ4010LD5	SJ4010LD5BPL	5	0.13	5000	5.3	3.8	22	14
		SJ4010HD1	SJ4010HD1BPL	12	0.07	10000	8.9	7.9	33	14
		SJ4010MD1	SJ4010MD1BPL	12	0.04	8000	7.7	6.3	26	14
		SJ4010LD1	SJ4010LD1BPL	12	0.03	5000	5.3	3.8	22	14
		SJ4010HD2	SJ4010HD2BPL	24	0.08	10000	8.9	7.9	33	14
		SJ4010MD2	SJ4010MD2BPL	24	0.06	8000	7.7	6.3	26	14
		SJ4010LD2	SJ4010LD2BPL	24	0.05	5000	5.3	3.8	22	14
	40x40x7 mm	SJ4007HD5	SJ4007HD5BPL	5	0.10	6000	5.0	2.4	27	9
		SJ4007MD5	SJ4007MD5BPL	5	0.08	5000	4.0	1.8	24	9
		SJ4007LD5	SJ4007LD5BPL	5	0.06	4000	3.0	1.4	21	9
		SJ4007HD1	SJ4007HD1BPL	12	0.05	6000	5.0	2.4	27	9
		SJ4007MD1	SJ4007MD1BPL	12	0.04	5000	4.0	1.8	24	9
		SJ4007LD1	SJ4007LD1BPL	12	0.03	4000	3.0	1.4	21	9
	35x35x10 mm	SJ3510HD5	SJ3510HD5BPL	5	0.21	10000	6.0	3.8	32	11
		SJ3510MD5	SJ3510MD5BPL	5	0.16	8000	5.0	2.4	27	11
		SJ3510LD5	SJ3510LD5BPL	5	0.14	6000	4.0	1.6	24	11
		SJ3510HD1	SJ3510HD1BPL	12	0.13	10000	6.0	3.8	32	11
		SJ3510MD1	SJ3510MD1BPL	12	0.09	8000	5.0	2.4	27	11
		SJ3510LD1	SJ3510LD1BPL	12	0.08	6000	4.0	1.6	24	11
	35x35x7.5 mm	SJ3507HD5	SJ3507HD5BPL	5	0.22	8000	4.0	4.1	31	7
		SJ3507MD5	SJ3507MD5BPL	5	0.18	7000	3.0	3.1	27	7
		SJ3507LD5	SJ3507LD5BPL	5	0.13	6000	2.0	2.0	21	7
		SJ3507HD1	SJ3507HD1BPL	12	0.11	8000	4.0	4.1	31	7
		SJ3507MD1	SJ3507MD1BPL	12	0.09	7000	3.0	3.1	27	7
		SJ3507LD1	SJ3507LD1BPL	12	0.07	6000	2.0	2.0	21	7
	30x30x10 mm	SJ3010HD5	SJ3010HD5BPL	5	0.2	10000	6.0	4.8	30	8
		SJ3010MD5	SJ3010MD5BPL	5	0.15	9000	5.0	3.8	28	8
		SJ3010LD5	SJ3010LD5BPL	5	0.12	7000	3.0	4.8	24	8
		SJ3010HD1	SJ3010HD1BPL	12	0.12	10000	6.0	4.8	30	8
		SJ3010MD1	SJ3010MD1BPL	12	0.08	9000	5.0	3.8	28	8
		SJ3010LD1	SJ3010LD1BPL	12	0.06	7000	3.0	4.8	24	8
	30x30x7.5 mm	SJ3007HD5	SJ3007HD5BPL	5	0.22	9000	2.8	4.9	30	6
		SJ3007MD5	SJ3007MD5BPL	5	0.17	8000	2.2	3.8	26	6
		SJ3007LD5	SJ3007LD5BPL	5	0.13	7000	1.7	2.8	22	6
		SJ3007HD1	SJ3007HD1BPL	12	0.12	9000	2.8	4.9	30	6
		SJ3007MD1	SJ3007MD1BPL	12	0.10	8000	2.2	3.8	26	6
		SJ3007LD1	SJ3007LD1BPL	12	0.08	7000	1.7	2.8	22	6
	25.5x25.5x10.5 mm	SJ2510HD5	SJ2510HD5BPL	5	0.16	12000	2.7	6.5	31	7
		SJ2510MD5	SJ2510MD5BPL	5	0.12	10000	2.2	4.6	24	7
		SJ2510LD5	SJ2510LD5BPL	5	0.09	8000	1.6	2.8	22	7
		SJ2510HD1	SJ2510HD1BPL	12	0.10	12000	2.7	6.5	31	7
		SJ2510MD1	SJ2510MD1BPL	12	0.08	10000	2.2	4.6	24	7
		SJ2510LD1	SJ2510LD1BPL	12	0.06	8000	2.1	2.8	22	7
	25x25x7 mm	SJ2507HD5	SJ2507HD5BPL	5	0.14	10000	1.6	4.1	30	5
		SJ2507MD5	SJ2507MD5BPL	5	0.12	9000	1.2	3.1	25	5
		SJ2507LD5	SJ2507LD5BPL	5	0.10	8000	1.6	2.1	21	5
		SJ2507HD1	SJ2507HD1BPL	12	0.10	10000	1.6	4.1	30	5
		SJ2507MD1	SJ2507MD1BPL	12	0.08	9000	1.2	3.1	25	5
		SJ2507LD1	SJ2507LD1BPL	12	0.06	8000	1.6	2.1	21	5

安裝說明



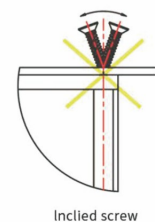
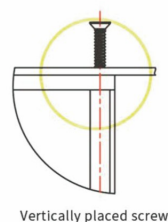
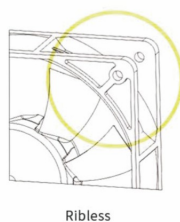
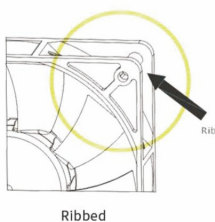
	A	B	C	D	E	F	G	H
20x20mm	20.0±0.3mm	16±0.3mm	16±0.3mm	16±0.3mm	16±0.3mm	Φ20±1mm	Φ20±1mm	Φ2.4±0.3mm
25x25mm	25.0±0.3mm	20±0.3mm	20±0.3mm	20.0±0.3mm	20±0.3mm	Φ25±1mm	Φ25±1mm	Φ2.8±0.3mm
30x30mm	30.0±0.3mm	24±0.3mm	24±0.3mm	24±0.3mm	24±0.3mm	Φ30±1mm	Φ30±1mm	Φ3.4±0.3mm
40x40mm	40.0±0.3mm	32±0.3mm	32±0.3mm	32±0.3mm	32±0.3mm	Φ40±1mm	Φ40±1mm	Φ3.7±0.3mm
45x45mm	45.0±0.3mm	37.5±0.3mm	37.5±0.3mm	37.5±0.3mm	37.5±0.3mm	Φ45±1mm	Φ45±1mm	Φ4.2±0.3mm
50x50mm	50.0±0.3mm	40±0.3mm	40±0.3mm	40±0.3mm	40±0.3mm	Φ50±1mm	Φ50±1mm	Φ4.3±0.3mm
52x52mm	52.0±0.3mm	42±0.3mm	42±0.3mm	42±0.3mm	42±0.3mm	Φ53±1mm	Φ53±1mm	Φ4.3±0.3mm
60x60mm	60.0±0.3mm	50±0.3mm	50±0.3mm	50±0.3mm	50±0.3mm	Φ63±1mm	Φ63±1mm	Φ4.3±0.3mm
70x70mm	70.0±0.3mm	61.5±0.3mm	61.5±0.3mm	61.5±0.3mm	61.5±0.3mm	Φ72±1mm	Φ72±1mm	Φ4.3±0.3mm
80x80mm	80.0±0.3mm	71.5±0.3mm	71.5±0.3mm	71.5±0.3mm	71.5±0.3mm	Φ90±1mm	Φ90±1mm	Φ4.3±0.3mm
92x92mm	92.0±0.3mm	82.5±0.3mm	82.5±0.3mm	82.5±0.3mm	82.5±0.3mm	Φ97±1mm	Φ97±1mm	Φ4.3±0.3mm
120x120mm	120.0±0.3mm	104±0.3mm	104±0.3mm	104±0.3mm	104±0.3mm	Φ130±1mm	Φ130±1mm	Φ4.3±0.3mm

DC風機可以增加的功能

Motors protection (保護功能)						
簡稱	RP	AS	CS	CL	OV	SS
中文	反接保護	鎖定保護	恒速保護	限流保護	過壓保護	軟啟動
英文	Interface error protection	Lock protection	Constant speed protection	Current limiting protection	Overvoltage protection	Soft start

Signal output (輸出功能)			
簡稱	FG	RD	LD
中文	轉速偵測	停轉告警	設定告警
英文	Speed detection	Stop alarm	Setting Alarm

Signal output (輸出功能)				
簡稱	PPWM	VPWM	TG	RC
中文	占空比調速	電壓調速	溫控調速	電阻調速
英文	Pulse width modulation signal speed regulation	Variable Pulse Width Modulation speed regulation	Temperatuer control speed regulation	Resistance speed control

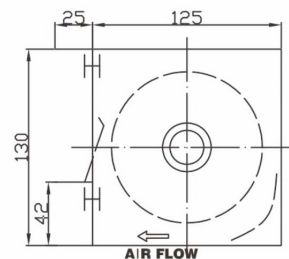
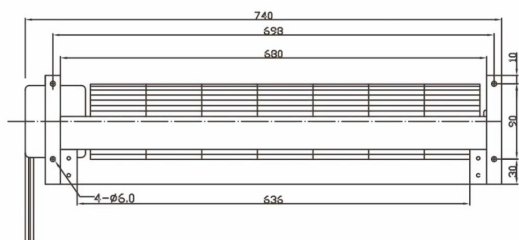
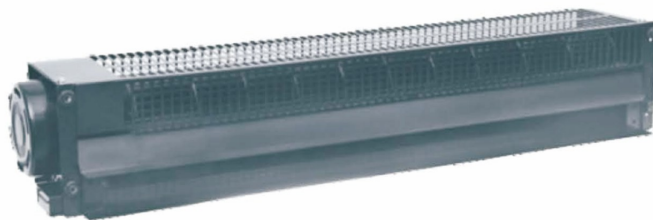


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AC

7415

740x150x130mm



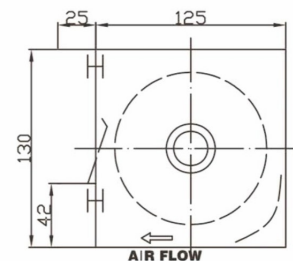
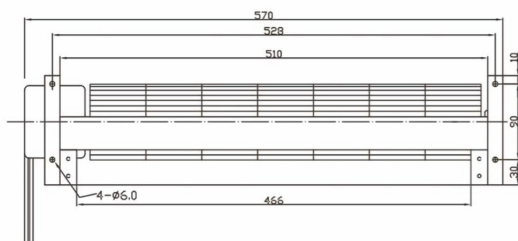
UNIT: mm

Model (型號)	Part Number Terminal Lead Wire (端子/出綫)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ7415HA1	SJ7415HA1BAT(L)	Ball	110/120	50/60	1.00/1.25	130/160	2100/2150	530/550	15/15.5	0.35/0.43	54/55	5300
SJ7415HA2	SJ7415HA2BAT(L)	Ball	220/240	50/60	0.55/0.70	130/160	2100/2150	530/550	15/15.5	0.35/0.43	54/55	5300

AC

5715

570x150x130mm



UNIT: mm

Model (型號)	Part Number Terminal Lead Wire (端子/出綫)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ5715HA1	SJ5715HA1BAT(L)	Ball	110/120	50/60	0.40/0.45	43/50	1350/1500	300/354	8.5/10	0.14/0.20	48/53	3600
SJ5715HA2	SJ5715HA2BAT(L)	Ball	220/240	50/60	0.20/0.23	43/50	1350/1500	300/354	8.5/10	0.14/0.20	48/53	3600

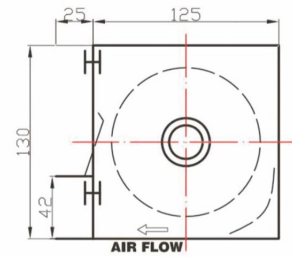
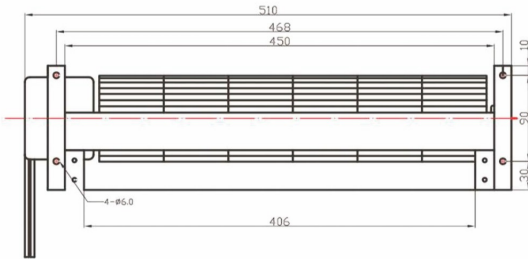
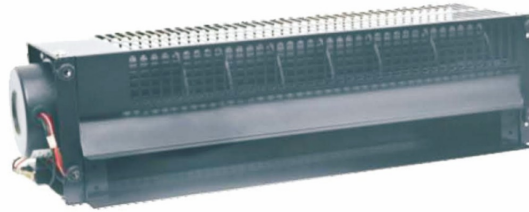
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AC

5115

510x150x130mm



UNIT: mm

AC橫流風機

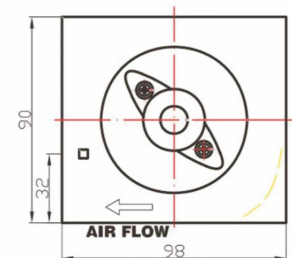
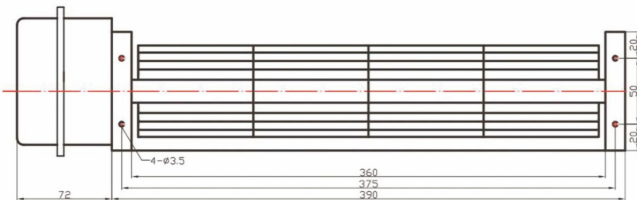
AC Centrifugal Fan

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ5115HA1	SJ5115HA1BAT(L)	Ball	110/120	50/60	0.40/0.44	43/50	1400/1600	265/318	7.5/9.0	0.14/0.18	48/53	3500
SJ5115HA2	SJ5115HA2BAT(L)	Ball	220/240	50/60	0.20/0.22	40/50	1400/1600	265/318	7.5/9.0	0.14/0.18	48/53	3500

AC

4610

462x100x90mm



UNIT: mm

Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ4610HA1	SJ4610HA1BAT(L)	Ball	110/120	50/60	0.22/0.35	35/37	2500/2800	195/212	5.5/6.0	0.20/0.30	50/53	2100
SJ4610HA2	SJ4610HA2BAT(L)	Ball	220/240	50/60	0.17/0.18	35/37	2500/2800	195/212	5.5/6.0	0.20/0.30	50/53	2100

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AC

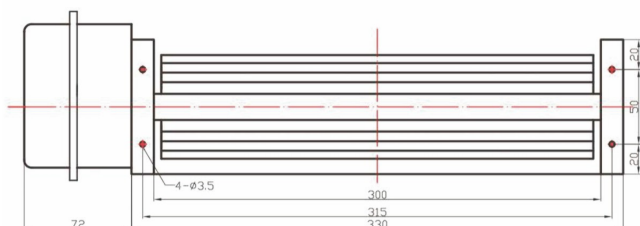
4010

402x100x90mm



AC橫流風機

AC Centrifugal Fan



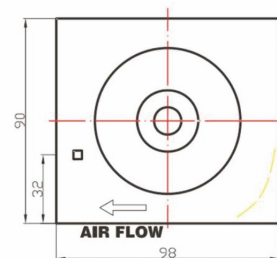
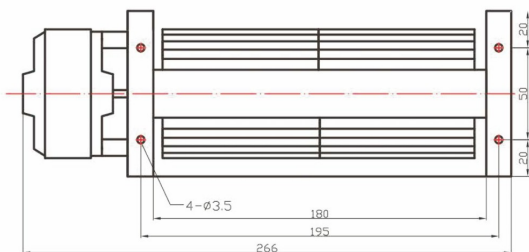
UNIT:mm

Model (型號)	Part Number Terminal Lead Wire (端子/出綫)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ4010HA1	SJ4010HA1BAT(L)	Ball	110/120	50/60	0.33/0.35	35/37	2500/2800	195/212	5.5/6.0	0.20/0.30	50/53	2100
SJ4010HA2	SJ4010HA2BAT(L)	Ball	220/240	50/60	0.17/0.18	35/37	2500/2800	195/212	5.5/6.0	0.20/0.30	50/53	2100

AC

2610

266x100x90mm



UNIT:mm

Model (型號)	Part Number Terminal Lead Wire (端子/出綫)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SJ2610HA1	SJ2610HA1BAT(L)	Ball	110/120	50/60	0.40/0.45	25/27	2000/2200	89/106	2.5/3.0	0.24/0.20	42/43	1300
SJ2610HA2	SJ2610HA2BAT(L)	Ball	220/240	50/60	0.20/0.22	25/27	2000/2200	89/106	2.5/3.0	0.24/0.20	42/43	1300

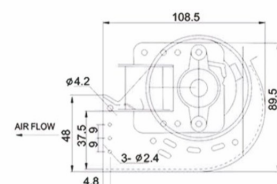
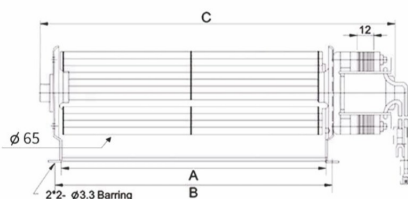
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AC

6542U

502x89.5x108.5



Model (型號)	SIZE (MM)			Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C										
SH6512HA1U	120	130	185	110/120	60	0.31	21	1600	70	2.0	6.0	40	1420
SH6512HA2U				220/240	50	0.14	19	1600	70	2.0	6.0	40	1420
SH6519HA1U	190	200	260	110/120	60	0.30	22	1100	77	2.2	2.6	43	1530
SH6519HA2U				220/240	50	0.16	20	1100	77	2.2	2.6	43	1530
SH6524HA1U	242	252	325	110/120	60	0.65	32	1500	137	3.9	3.8	45	1690
SH6524HA2U				220/240	50	0.33	30	1500	137	3.9	3.8	45	1690
SH6530HA1U	302	312	385	110/120	60	0.68	41	1300	158	4.5	4.2	45	1760
SH6530HA2U				220/240	50	0.35	40	1300	158	4.5	4.2	45	1760
SH6536HA1U	362	372	438	110/120	60	0.91	51	1300	187	5.3	5.0	47	1820
SH6536HA2U				220/240	50	0.45	52	1300	187	5.3	5.0	47	1820
SH6542HA1U	422	432	503	110/120	60	0.99	59	1300	183	5.2	6.3	50	1850
SH6542HA2U				220/240	50	0.55	58	1300	183	5.2	6.3	50	1850

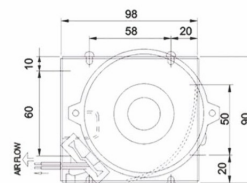
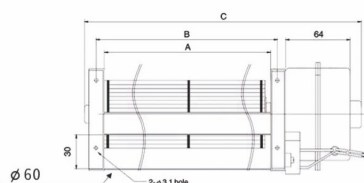
AC橫流風機

AC Centrifugal Fan

AC

6042FC

534x90x98



Model (型號)	SIZE (MM)			Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C										
SH6030HA1FC	306	321	411	110/120	60	0.33	37	2800	194	5.5	7.4	55	1640
SH6030HA2FC				220/240	50	0.14	30	2600	183	5.2	5	53	1640
SH6036HA1FC	368	383	473	110/120	60	0.35	39	2500	229	6.5	5.5	56	1710
SH6036HA2FC				220/240	50	0.16	34	2500	229	6.5	5.5	56	1710
SH6042HA1FC	429	444	534	110/120	60	0.36	40	2400	240	6.8	4.8	56	1765
SH6042HA2FC				220/240	50	0.17	36	2400	240	6.8	4.8	56	1765

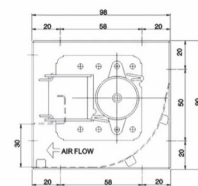
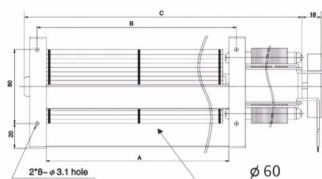
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AC

6042F

507x98x90



AC橫流風機

AC Centrifugal Fan

Model (型號)	SIZE (MM)			Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C										
SH6012HA1F	123	138	191	110/120	60	0.23	18	2350	60	1.7	2.7	43	1200
SH6012HA2F				220/240	50	0.12	18	2350	60	1.7	2.5	43	1200
SH6018HA1F	184	199	262	110/120	60	0.58	31	2500	102	2.9	4.8	47	1350
SH6018HA2F				220/240	50	0.25	30	2500	102	2.9	4.0	47	1350
SH6024HA1F	245	260	323	110/120	60	0.59	40	2100	102	2.9	3.7	44	1400
SH6024HA2F				220/240	50	0.26	32	2200	124	3.5	4.0	46	1400
SH6030HA1F	306	321	384	110/120	60	0.60	41	2000	131	3.7	3.4	44	1500
SH6030HA2F				220/240	50	0.33	38	2100	141	4.0	3.6	46	1500
SH6036HA1F	368	380	446	110/120	60	0.61	42	1700	138	3.9	2.8	40	1600
SH6036HA2F				220/240	50	0.33	39	2000	166	4.7	3.5	46	1600
SH6042HA1F	429	444	507	110/120	60	0.62	42	1600	169	4.8	2.5	40	1650
SH6042HA2F				220/240	50	0.35	40	1800	187	5.3	2.9	45	1650

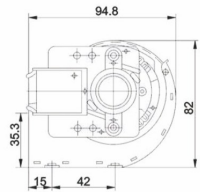
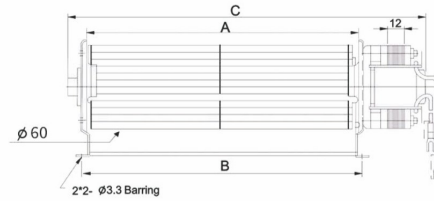
以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

AC

6042U

503x94.8x82



Model (型號)	SIZE (MM)			Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C										
SH6018HA1U	181	193	260	110/120	60	0.49	41	2300	105	3.0	6.0	48	1350
SH6018HA2U				220/240	50	0.26	30	2300	105	3.0	6.0	48	1350
SH6024HA1U	242	254	325	110/120	60	0.60	30	1900	116	3.3	5.2	47	1400
SH6024HA2U				220/240	50	0.27	32	1900	116	3.3	5.2	47	1400
SH6030HA1U	303	315	385	110/120	60	0.63	31	2000	165	4.7	5.4	46	1500
SH6030HA2U				220/240	50	0.32	32	2000	165	4.7	5.4	46	1500
SH6035HA1U	353	365	438	110/120	60	0.63	37	2000	169	4.8	5.0	46	1600
SH6035HA2U				220/240	50	0.32	39	2000	169	4.8	5.0	46	1600
SH6042HA1U	418	430	503	110/120	60	0.68	43	1600	183	5.2	4.6	45	1650
SH6042HA2U				220/240	50	0.35	42	1800	183	5.2	4.6	45	1650

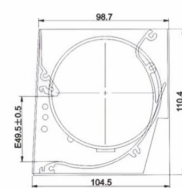
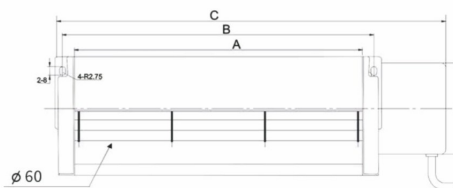
AC橫流風機

AC Centrifugal Fan

AC

6035L

442x104.5x110.4

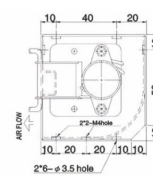
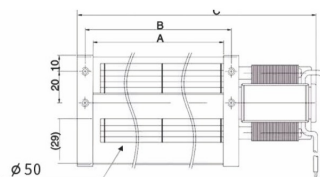


Model (型號)	SIZE (MM)			Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C										
SH6020HAIL	200	222	292	110/120	60	0.32	40	2200	194	5.5	7.2	46	1650
SH6020HA2L				220/240	50	0.2	45	2200	194	5.5	7.2	46	1650
SH6027HAIL	270	290	362	110/120	60	0.35	42	2650	218	6.2	7.5	50	1900
SH6027HA2L				220/240	50	0.22	45	2650	218	6.2	7.5	50	1900
SH6035HAIL	350	372	442	110/120	60	0.46	62	2450	229	6.5	8.0	56	2850
SH6035HA2L				220/240	50	0.25	55	2450	229	6.5	8.0	56	2850

以上數據僅供參考，如有變更恕不另行通知。

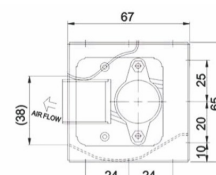
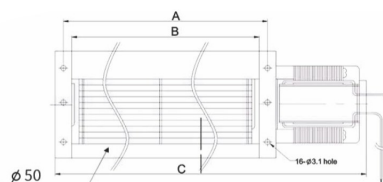
Above specification is only for reference and subject to change without notice.

493x70x70



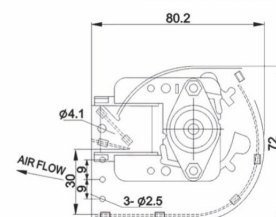
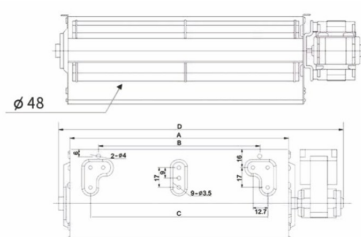
Model (型號)	S I Z E (M M)			Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C										
SH5009HA1F	98	108	162	110/120	60	0.12	10	2650	38	1.10	3.6	39	610
SH5009HA2F				220/240	50	0.07	12	2500	35	1.00	2.7	36	610
SH5019HA1F	198	208	267	110/120	60	0.21	16	1800	60	1.70	4.1	37	770
SH5019HA2F				220/240	50	0.09	14	2100	63	1.80	3.1	41	770
SH5025HA1F	248	258	320	110/120	60	0.32	21	1600	84	2.40	3.3	31	940
SH5025HA2F				220/240	50	0.18	21	1800	91	2.60	2.5	35	940
SH5029HA1F	298	308	377	110/120	60	0.32	24	2100	95	2.70	4.3	41	1100
SH5029HA2F				220/240	50	0.14	21	2250	98	2.80	3.1	44	1100
SH5039HA1F	358	368	437	110/120	60	0.33	23	2000	102	2.90	4.3	42	1200
SH5039HA2F				220/240	50	0.15	20	2200	109	3.10	3.5	40	1200
SH5042HA1F	418	428	493	110/120	60	0.28	24	1300	81	2.31	4.1	50	1350
SH5042HA2F				220/240	50	0.28	39	1800	114	3.23	3.8	51	1350

497x67x65



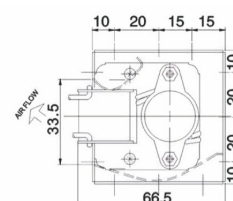
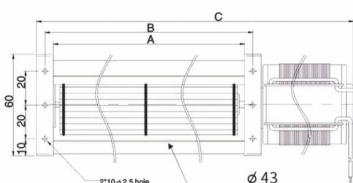
Model (型號)	SIZE (MM)			Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C										
SH5009HA1P	100	110	160	110/120	60	0.13	9.5	2900	35	1.00	1.0	34	580
SH5009HA2P				220/240	50	0.08	12.0	2660	31	0.90	0.8	33	580
SH5015HA1P	160	170	225	110/120	60	0.13	10.5	2100	46	1.31	1.2	36	620
SH5015HA2P				220/240	50	0.08	13.0	2600	58	1.66	1.4	38	620
SH5019HA1P	200	210	266	110/120	60	0.19	15.0	2600	56	1.60	1.2	37	740
SH5019HA2P				220/240	50	0.09	13.0	2500	52	1.50	0.9	36	740
SH5029HA1P	300	310	375	110/120	60	0.30	21.0	2900	95	2.70	2.0	42	1000
SH5029HA2P				220/240	50	0.14	18.5	2600	91	2.60	1.5	41	1000
SH5039HA1P	360	370	437	110/120	60	0.29	21.0	2800	102	2.90	1.7	39	1100
SH5039HA2P				220/240	50	0.14	19.0	2550	95	2.70	1.6	38	1100
SH5042HA1P	420	430	497	110/120	60	0.28	33.0	1700	120	3.40	1.8	42	1220
SH5042HA2P				220/240	50	0.24	28.0	2200	155	4.40	2.0	45	1220

487x80.2x72



Model (型號)	SIZE(MM)				Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C	D										
SH4818HA1U	188	140	154	247	110/120	60	0.22	11.5	1300	37	1.06	1.4	40	660
SH4818HA2U					220/240	50	0.10	12.5	1300	37	1.06	1.4	40	660
SH4825HA1U	250	140	216	319	110/120	60	0.38	22	1600	79	2.25	1.6	46	720
SH4825HA2U					220/240	50	0.22	33	1600	79	2.25	1.6	46	720
SH4830HA1U	300	140	266	369	110/120	60	0.41	24	1300	62	1.78	1.8	41	760
SH4830HA2U					220/240	50	0.19	23	1300	62	1.78	1.8	41	760
SH4835HA1U	348	140	314	417	110/120	60	0.40	25	1400	92	2.63	2.0	42	790
SH4835HA2U					220/240	50	0.22	26	1400	92	2.63	2.0	42	790
SH4842HA1U	418	140	384	487	110/120	60	0.39	24	1300	88	2.50	2.2	48	820
SH4842HA2U					220/240	50	0.19	25	1300	88	2.50	2.2	48	820

435x66.5x60



Model (型號)	SIZE (MM)			Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C										
SH4309HA1P	98	108	160	110/120	60	0.12	9	3000	38	1.1	1.2	36	520
SH4309HA2P				220/240	50	0.06	10	2600	31	0.9	0.9	36	520
SH4315HA1P	160	170	222	110/120	60	0.13	10	2500	52	1.5	1.5	39	550
SH4315HA2P				220/240	50	0.07	11	2500	49	1.4	1.2	38	550
SH4319HA1P	198	208	264	110/120	60	0.19	14	2500	77	2.2	1.8	39	650
SH4319HA2P				220/240	50	0.08	13	2400	74	2.1	1.4	39	650
SH4324HA1P	250	260	315	110/120	60	0.20	15	2300	81	2.3	1.8	41	680
SH4324HA2P				220/240	50	0.09	14	2300	81	2.3	1.5	40	680
SH4329HA1P	300	310	375	110/120	60	0.26	21	2800	95	2.7	1.4	44	890
SH4329HA2P				220/240	50	0.14	19	2550	88	2.5	1.5	41	890
SH4335HA1P	360	370	135	110/120	60	0.32	23	2500	116	3.3	1.3	46	920
SH4335HA2P				220/240	50	0.15	20	2450	116	3.2	1.6	46	920

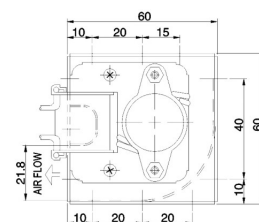
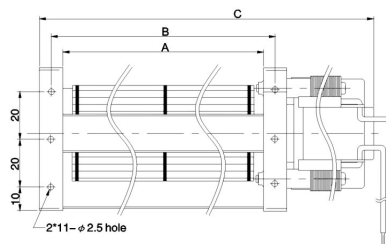
以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

AC

4042F

494x60x60



AC橫流風機

AC Centrifugal Fan

Model (型號)	SIZE (MM)			Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H. O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C										
SH4009HA1F	98	108	160	110/120	60	0.11	9	3150	35	1.0	2.5	38	520
SH4009HA2F				220/240	50	0.07	11	2700	28	0.8	1.8	36	520
SH4015HA1F	160	170	222	110/120	60	0.12	10	2800	49	1.4	2.7	38	570
SH4015HA2F				220/240	50	0.07	11	2600	42	1.2	1.9	36	570
SH4019HA1F	198	208	260	110/120	60	0.12	11	2350	49	1.4	2.8	35	590
SH4019HA2F				220/240	50	0.07	12	2550	49	1.4	2.0	36	590
SH4024HA1F	250	260	315	110/120	60	0.17	11	2700	60	1.7	2.1	36	700
SH4024HA2F				220/240	50	0.09	11	2600	60	1.7	2.1	37	700
SH4029HA1F	300	310	366	110/120	60	0.21	16	2200	74	2.1	2.9	36	720
SH4029HA2F				220/240	50	0.09	12	2400	84	2.4	2.1	38	720
SH4035HA1F	348	358	422	110/120	60	0.13	13	2000	77	2.2	3.0	41	790
SH4035HA2F				220/240	50	0.09	12	2200	91	2.6	2.4	42	790
SH4042HA1F	420	430	494	110/120	60	0.14	14	1800	84	2.4	3.2	43	820
SH4042HA2F				220/240	50	0.13	15	1800	84	2.4	2.6	44	820

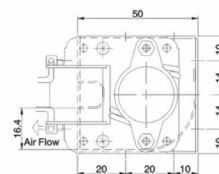
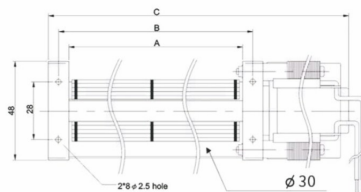
以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

AC

3029F

366x50x48



Model (型號)	SIZE (MM)			Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3 /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C										
SH3009HA1F	98	108	154	110/120	60	0.08	7.0	3200	14	0.4	1.1	32	390
SH3009HA2F				220/240	50	0.06	8.5	2700	10	0.3	0.8	30	390
SH3015HA1F	160	170	222	110/120	60	0.11	8.5	3200	28	0.8	1.2	35	520
SH3015HA2F				220/240	50	0.07	10.5	2700	21	0.6	0.9	32	520
SH3019HA1F	198	208	260	110/120	60	0.11	9.0	3150	31	0.9	1.4	36	540
SH3019HA2F				220/240	50	0.07	11.0	2700	28	0.8	1	32	540
SH3025HA1F	248	258	310	110/120	60	0.15	9.5	3200	42	1.2	1.6	38	600
SH3025HA2F				220/240	50	0.06	10.5	2650	31	0.9	1.1	33	600
SH3029HA1F	300	310	366	110/120	60	0.17	13.5	3150	56	1.6	1.6	37	670
SH3029HA2F				220/240	50	0.08	12.5	2700	49	1.4	1.1	34	670

AC橫流風機

AC Centrifugal Fan

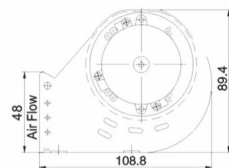
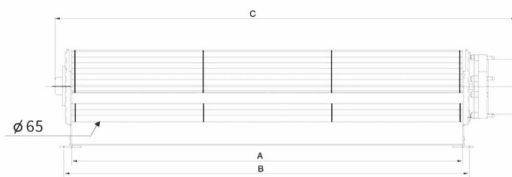
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Above specification is only for reference and subject to change without notice.

DC

6542U

485x108.8x89.4

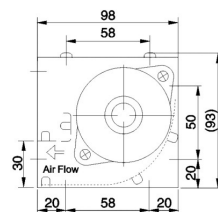
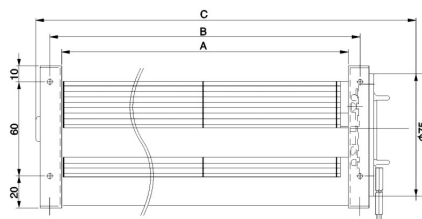


Model (型號)	SIZE(MM)			Rated Voltage (DC V) (直流電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C								
SH6512HD1U	120	130	185	12	0.80	2200	81	2.3	8.2	49	560
SH6512HD2U				24	0.45	2200	81	2.3	8.2	49	560
SH6519HD1U	190	200	245	12	0.55	1500	95	2.7	3.8	45	650
SH6519HD2U				24	0.25	1500	95	2.7	3.8	45	650
SH6524HD1U	242	252	305	12	0.70	1400	124	3.5	3.5	43	740
SH6524HD2U				24	0.30	1400	124	3.5	3.5	43	740
SH6530HD1U	302	312	365	12	0.75	1300	145	4.1	3.1	43	830
SH6530HD2U				24	0.35	1300	145	4.1	3.1	43	830
SH6536HD1U	362	372	435	12	0.80	1200	166	4.7	2.9	45	920
SH6536HD2U				24	0.40	1200	166	4.7	2.9	45	920
SH6542HD1U	422	432	485	12	0.85	1100	191	5.4	2.7	45	1000
SH6542HD2U				24	0.40	1100	191	5.4	2.7	45	1000

DC

6042(H)F

492x90x98



Model (型號)	SIZE(MM)			Rated Voltage (DC V) (直流電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C								
SH6018HD2F	184	199	252	24	1.60	3900	162	4.6	11.1	66	1150
SH6018HD4F				48	0.80	3900	162	4.6	11.1	66	1150
SH6024HD2F	245	260	312	24	1.80	3600	208	5.9	10.2	64	1250
SH6024HD4F				48	0.90	3600	208	5.9	10.2	64	1250
SH6038HD2F	306	321	372	24	2.10	3400	254	7.2	9.6	62	1300
SH6038HD4F				48	1.00	3400	254	7.2	9.6	62	1300
SH6036HD2F	368	383	432	24	2.30	3300	293	8.3	9.3	60	1400
SH6038HD4F				48	1.10	3300	293	8.3	9.3	60	1400
SH6042HD2F	429	444	492	24	2.50	3200	319	9.0	9.0	58	1550
SH6042HD4F				48	1.20	3200	319	9.0	9.0	58	1550

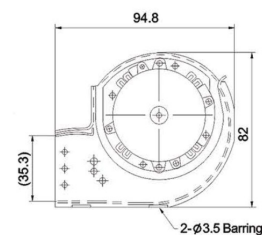
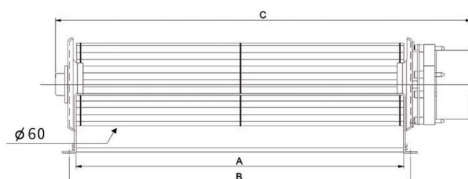
64 以上數據僅供參考，如有變更恕不另行通知。

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DC

6036U

425x94.8x82

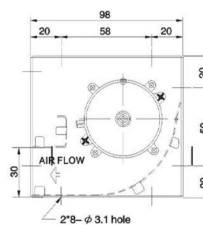
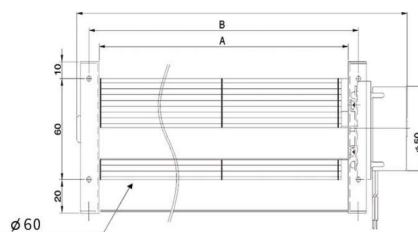


Model (型號)	SIZE(MM)			Rated Voltage (DC V) (直流電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C								
SH6012HD1U	123	135	185	12	0.65	2500	71	2.0	6.3	49	520
SH6012HD2U				24	0.40	2500	71	2.0	6.3	49	520
SH6018HD1U	181	193	245	12	0.95	2200	99	2.8	5.9	50	610
SH6018HD2U				24	0.50	2200	99	2.8	5.9	50	610
SH6024HD1U	242	254	305	12	0.50	1600	102	2.9	2.8	42	690
SH6024HD2U				24	0.25	1600	102	2.9	2.8	42	690
SH6030HD1U	303	315	365	12	0.60	1500	124	3.5	2.6	43	780
SH6030HD2U				24	0.30	1500	124	3.5	2.6	43	780
SH6036HD1U	353	365	425	12	0.65	1400	149	4.2	2.5	42	860
SH6036HD2U				24	0.35	1400	149	4.2	2.5	42	860

DC

6042F

489x90x98



Model (型號)	SIZE(MM)			Rated Voltage (DC V) (直流電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C								
SH6018HD1F	184	199	244	12	0.80	2200	88	2.5	0.15	46	700
SH6018HD2F				24	0.45						
SH6024HD1F	245	260	305	12	1.00	2000	117	3.2	0.13	48	770
SH6024HD2F				24	0.55						
SH6030HD1F	306	321	366	12	0.50	1600	113	3.3	0.07	47	840
SH6030HD2F				24	0.25						
SH6036HD1F	368	383	428	12	0.55	1500	131	3.7	0.067	48	930
SH6036HD2F				24	0.25						
SH6042HD1F	429	444	489	12	0.60	1400	156	4.4	0.067	50	1000
SH6042HD2F				24	0.30						

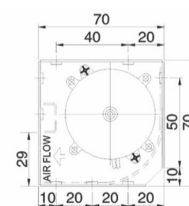
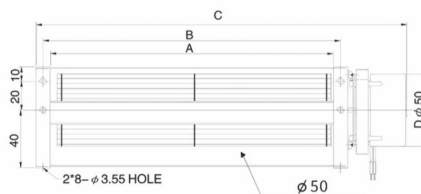
以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

DC橫流風機

DC Centrifugal Fan

472x70x70

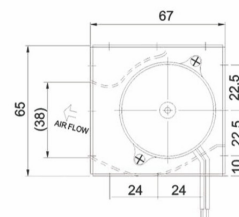
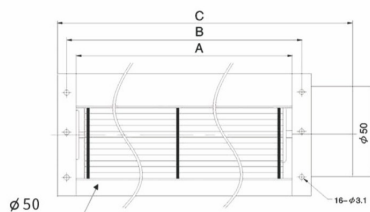


Model (型號)	SIZE(MM)				Rated Voltage (DC V) (直流電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C	D								
SH5009HD1F	98	108	134	50	12	0.22	2800	32	0.9	3.3	39	320
SH5009HD2F					24	0.12	2800	32	0.90	3.3	39	320
SH5019HD1F	198	208	260	50	12	0.60	2500	88	2.5	4.3	46	600
SH5019HD2F					24	0.40	2500	88	2.5	4.3	46	600
SH5025HD1F	248	258	305	50	12	0.55	2450	122	3.4	4.1	46	650
SH5025HD2F					24	0.42	2450	122	3.4	4.1	46	650
SH5029HD1F	298	308	360	50	12	0.65	2400	124	3.5	4.0	46	700
SH5029HD2F					24	0.40	2400	124	3.5	4.0	46	700
SH5035HD1F	358	368	420	50	12	0.72	2300	131	3.7	3.6	45	770
SH5035HD2F					24	0.45	2300	131	3.7	3.6	45	770
SH5042HD1F	418	428	472	50	12	0.80	2000	145	4.0	3.2	46	850
SH5042HD2F					24	0.50	2000	145	4.0	3.2	46	850

DC

5042P

468x65x67



Model (型號)	SIZE(MM)			Rated Voltage (DC V) (直流電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C								
SH5009HD1P	100	110	133	12	0.22	2800	36	1.0	3.5	35	320
SH5009HD2P				24	0.12	2800	36	1.0	3.5	35	320
SH5015HD1P	160	170	193	12	0.31	2600	60	1.7	4.3	39	420
SH5015HD2P				24	0.19	2600	60	1.7	4.3	39	420
SH5019HD1P	200	210	246	12	0.60	2500	91	2.6	4.5	46	580
SH5019HD2P				24	0.40	2500	91	2.6	4.5	46	580
SH5025HD1P	250	260	298	12	0.62	2400	105	3.0	4.8	45	640
SH5025HD2P				24	0.40	2400	105	3.0	4.8	45	640
SH5029HD1P	300	310	346	12	0.65	2300	126	3.6	4.2	43	700
SH5029HD2P				24	0.40	2300	126	3.6	4.2	43	700
SH5039HD1P	360	370	406	12	0.75	2200	133	3.8	3.8	45	750
SH5039HD2P				24	0.45	2200	133	3.8	3.8	45	750
SH5042HD1P	420	430	468	12	0.75	2000	140	4.0	3.6	46	800
SH5042HD2P				24	0.45	2000	140	4.0	3.6	46	800

DC橫流風機

DC Centrifugal Fan

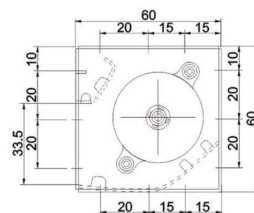
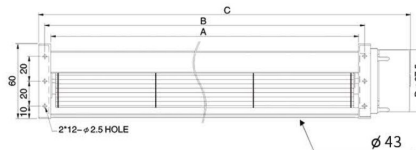
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DC

4335P

416x60x60



DC橫流風機

DC Centrifugal Fan

Model (型號)	SIZE(MM)				Rated Voltage (DC V) (直流電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³ /Min) (風量)	Static Pressure (Inch-H. O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C	D								
SH4309HD1P	98	108	134	37.5	12	0.22	2800	24	0.8	1.8	36	210
SH4309HD2P					24	0.18	2800	24	0.8	1.8	36	210
SH4315HD1P	160	170	195	37.5	12	0.25	2500	42	1.2	1.2	37	260
SH4315HD2P					24	0.15	2500	42	1.2	1.2	37	260
SH4319HD1P	198	208	239	37.5	12	0.33	2450	53	1.5	1.0	39	300
SH4319HD2P					24	0.22	2450	53	1.5	1.0	39	300
SH4324HD1P	250	260	306	37.5	12	0.42	2400	78	2.2	1.1	43	490
SH4324HD2P					24	0.31	2400	78	2.2	1.1	43	490
SH4329HD1P	300	310	316	37.5	12	0.51	2300	85	2.5	1.0	43	530
SH4329HD2P					24	0.31	2300	85	2.5	1.0	43	530
SH4335HD1P	360	370	416	37.5	12	0.55	2000	95	2.8	1.0	45	570
SH4335HD2P					24	0.35	2000	95	2.8	1.0	45	570

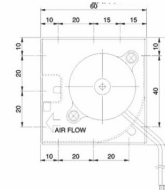
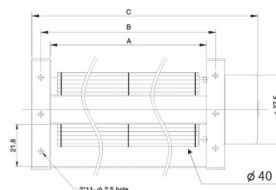
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Above specification is only for reference and subject to change without notice.

DC

4042F

460x60x60



Model (型號)	SIZE(MM)			Rated Voltage (DC V) (直流電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C								
SH4009HD1F	98	108	132	12	0.2	3000	24	0.7	2.9	36	210
SH4009HD2F				24	0.15	3000	24	0.7	2.9	36	210
SH4015HD1F	160	170	196	12	0.25	2600	35	1.0	2.6	36	250
SH4015HD2F				24	0.2	2600	35	1.0	2.6	36	250
SH4019HD1F	198	208	234	12	0.3	2500	49	1.4	2.5	37	300
SH4019HD2F				24	0.15	2500	49	1.4	2.5	37	300
SH4025HD1F	250	260	286	12	0.35	2500	74	2.1	2.5	41	400
SH4025HD2F				24	0.25	2500	74	2.1	2.5	41	400
SH4029HD1F	300	310	356	12	0.55	2700	95	2.7	2.4	43	540
SH4029HD2F				24	0.35	2700	95	2.7	2.4	43	540
SH4035HD1F	348	358	416	12	0.6	2600	98	3.0	2.1	44	570
SH4035HD2F				24	0.4	2600	98	3.0	2.1	44	570
SH4042HD1F	420	430	460	12	0.45	2200	88	2.5	1.8	40	600
SH4042HD2F				24	0.23	2200	88	2.5	1.8	40	600

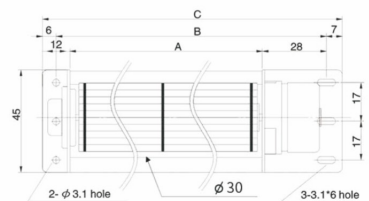
DC橫流風機

D C Centrifugal Fan

DC

3029C

347x45x45



Model (型號)	SIZE(MM)			Rated Voltage (DC V) (直流電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C								
SH3009HD1C	98	132	145	12	0.15	3200	21	0.6	1.9	29	160
SH3009HD2C				24	0.15	3200	21	0.6	1.9	29	160
SH3015HD1C	160	194	207	12	0.18	3100	28	0.8	1.7	30	190
SH3015HD2C				24	0.18	3100	28	0.8	7.5	30	190
SH3019HD1C	198	232	235	12	0.2	2900	35	1.0	8	31	210
SH3019HD2C				24	0.16	2900	35	1.0	8	31	210
SH3029HD1C	300	334	347	12	0.22	2600	46	1.3	8	33	290
SH3029HD2C				24	0.2	2600	46	1.3	8	33	290

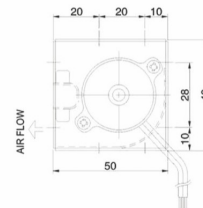
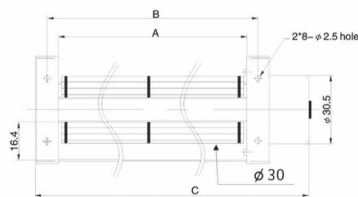
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Above specification is only for reference and subject to change without notice.

DC

3029F

338x50x48



DC橫流風機

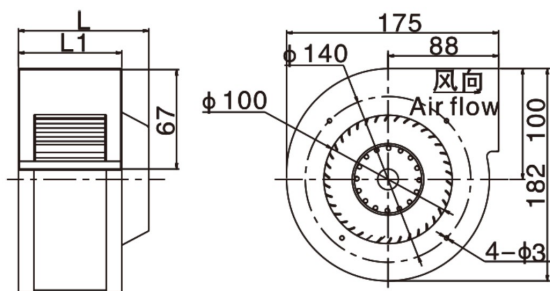
D C Centrifugal Fan

Model (型號)	SIZE(MM)			Rated Voltage (DC V) (直流電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C								
SH3009HD1F	98	108	132	12	0.15	3200	21	0.6	1.9	35	180
SH3009HD2F				24	0.14	3200	21	0.6	1.9	35	180
SH3015HD1F	160	170	194	12	0.16	3100	28	0.8	1.8	35	210
SH3015HD2F				24	0.15	3100	28	0.8	1.8	35	210
SH3019HD1F	198	208	232	12	0.2	2900	35	1.0	1.8	35	230
SH3019HD2F				24	0.16	2900	35	1.0	1.8	35	230
SH3025HD1F	248	258	285	12	0.22	2700	38	1.1	1.6	35	260
SH3025HD2F				24	0.12	2700	38	1.1	1.6	35	260
SH3029HD1F	300	310	338	12	0.22	2600	46	1.3	1.5	36	290
SH3029HD2F				24	0.2	2600	46	1.3	1.5	36	290

AC

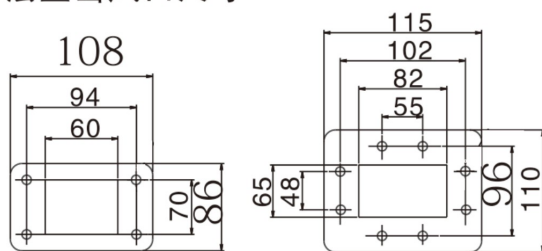
SG130

Φ175x108mm



型号Type	L	L1
130-A	85	65
130-B	108	88

法兰出风口尺寸



Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SG130HA2	SG130HA2BAL	Ball	220	50	0.55	120	2600	330	9.3	1.41	72	2400

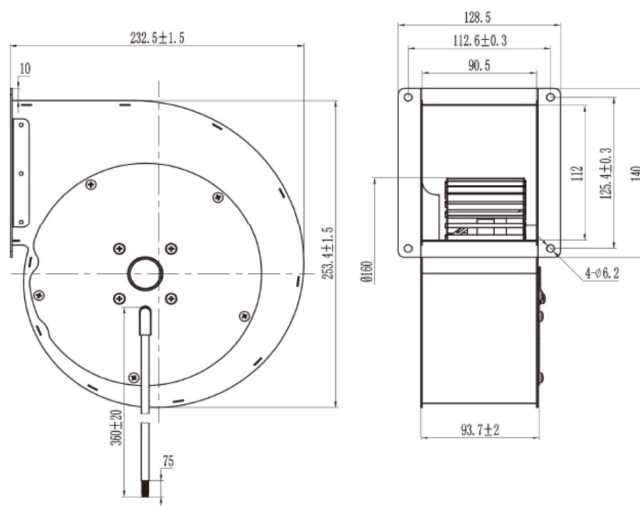
AC橫流風機

AC Centrifugal Fan

AC

SG160

Φ254x94mm



Model (型號)	Part Number Terminal Lead Wire (端子/出線)	Bearing System (軸承)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m3/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SG160HA2	SG160HA2BAL	Ball	220	50	0.31	70	1170	480	13.6	0.6	62	3200

以上數據僅供參考，如有變更恕不另行通知。

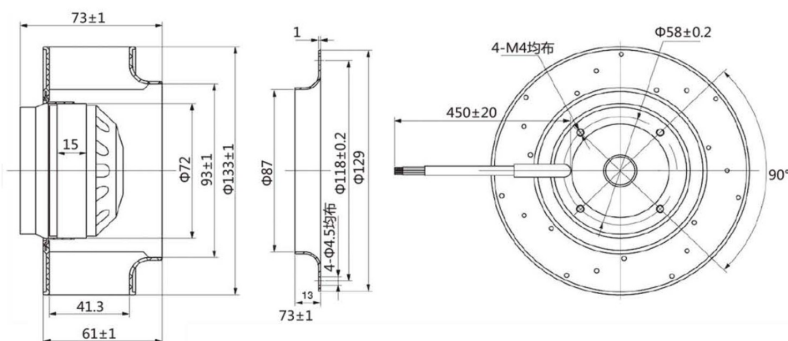
Above specification is only for reference and subject to change without notice.

AC

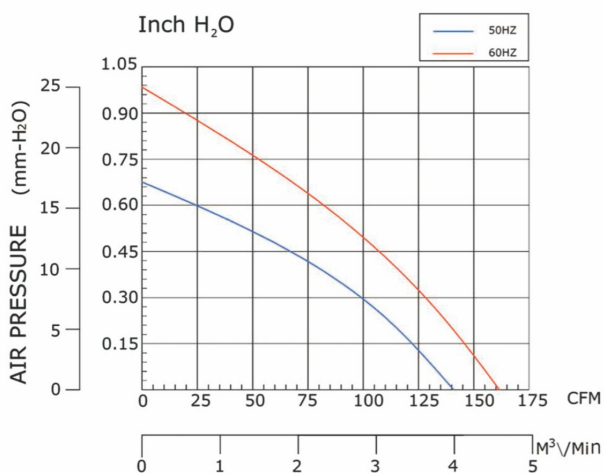
SW133

Φ133x74mm

DIMENSION

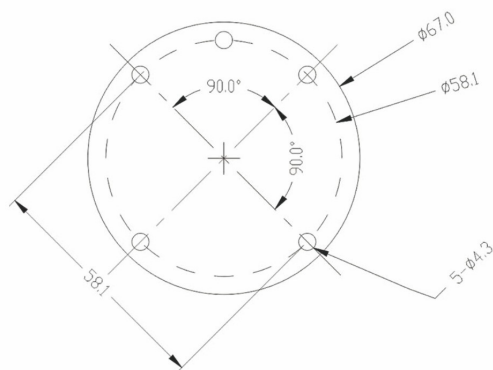


AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SW133HA1	110/120	50/60	0.29/0.38	33/55	2700/2900	141/162	4.0/4.6	0.67/0.98	58/62	700
SW133HA2	220/240	50/60	0.16/0.20	33/55	2700/2900	141/162	4.0/4.6	0.67/0.98	58/62	700
SW133HA3	350/400	50/60	0.08/0.10	33/55	2700/2900	141/162	4.0/4.6	0.67/0.98	58/62	700

以上數據僅供參考，如有變更恕不另行通知。

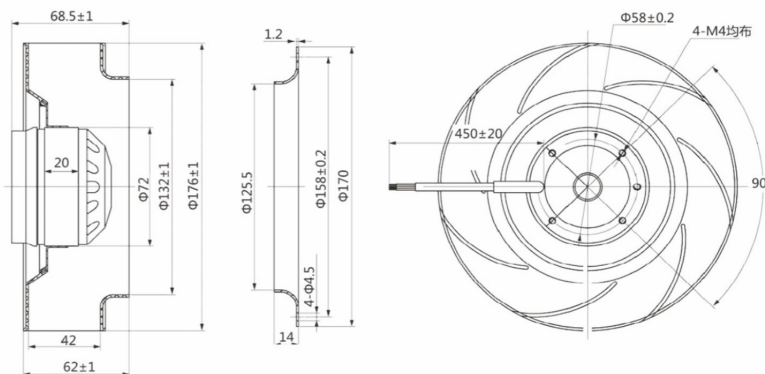
Above specification is only for reference and subject to change without notice.

AC

SW175

Φ176x68.5mm

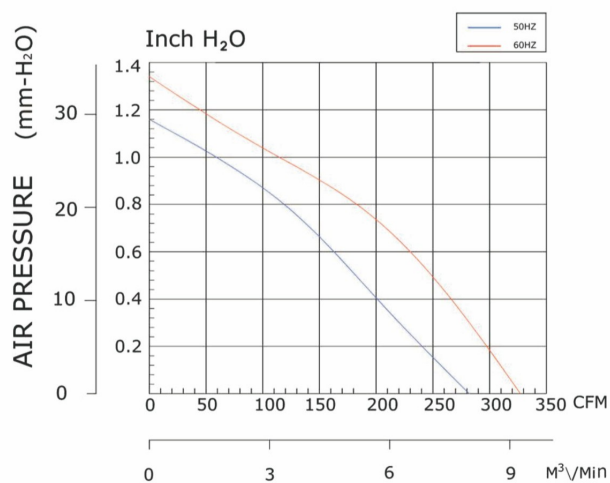
DIMENSION



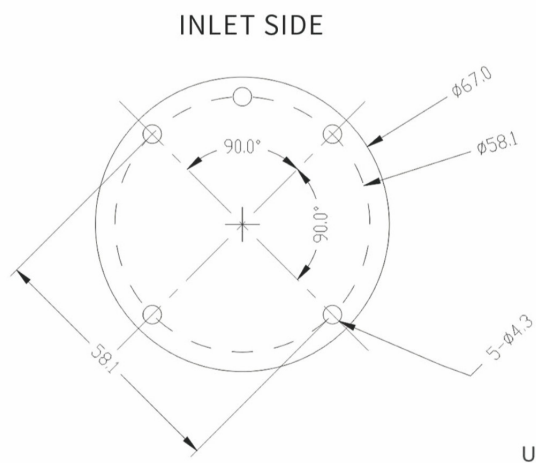
AC橫流風機

AC Centrifugal Fan

AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³ /Min) (風量)	Static Pressure (Inch-H.0) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SW175HA1	110/120	50/60	0.33/0.42	42/46	2560/2760	282/335	8.0/9.5	1.16/1.34	63	900
SW175HA2	220/240	50/60	0.18/0.23	42/46	2560/2760	282/335	8.0/9.5	1.16/1.34	63	900
SW175HA3	350/400	50/60	0.11/0.14	42/46	2560/2760	282/335	8.0/9.5	1.16/1.34	63	900

以上數據僅供參考，如有變更恕不另行通知。

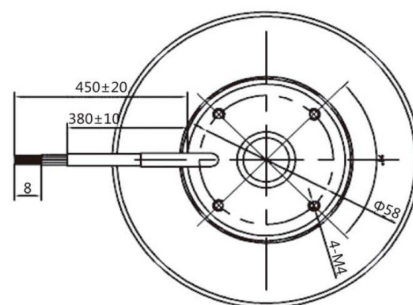
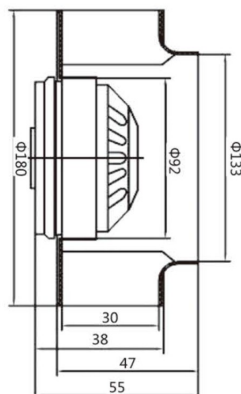
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AC

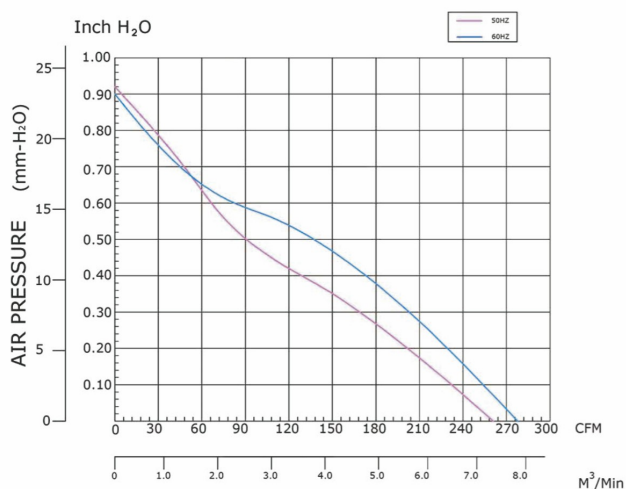
SW180

Φ180x55mm

DIMENSION

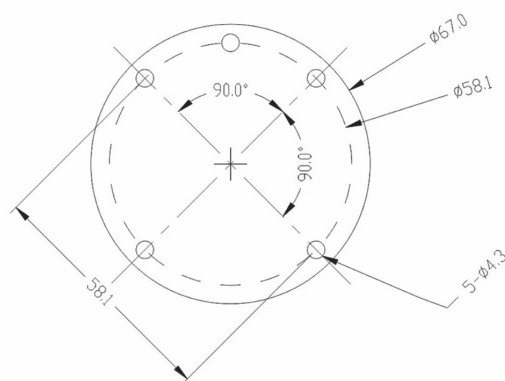


AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SW180HA1	110/120	50/60	0.54/0.56	62/68	2500/2700	265/280	7.5/7.9	0.92/0.90	60	1600
SW180HA2	220/240	50/60	0.30/0.36	62/68	2500/2700	265/280	7.5/7.9	0.92/0.90	60	1600
SW180HA3	350/400	50/60	0.19/0.25	62/68	2500/2700	265/280	7.5/7.9	0.92/0.90	60	1600

以上數據僅供參考，如有變更恕不另行通知。

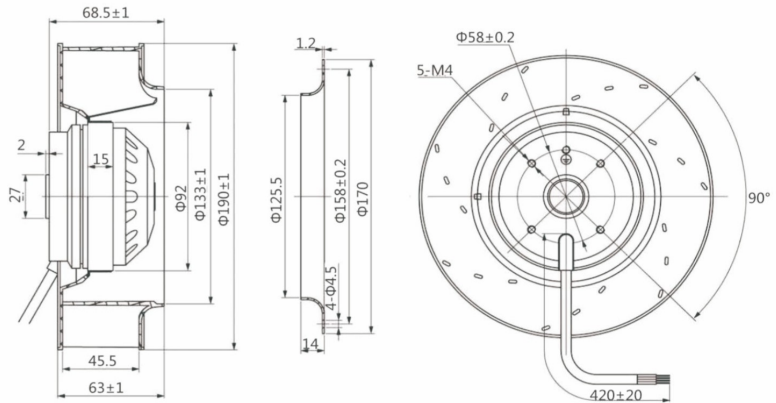
Above specification is only for reference and subject to change without notice.

AC

SW190

Φ190x70mm

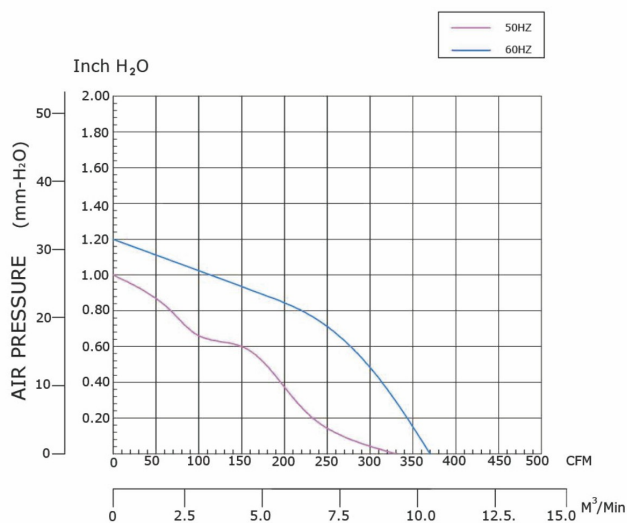
DIMENSION



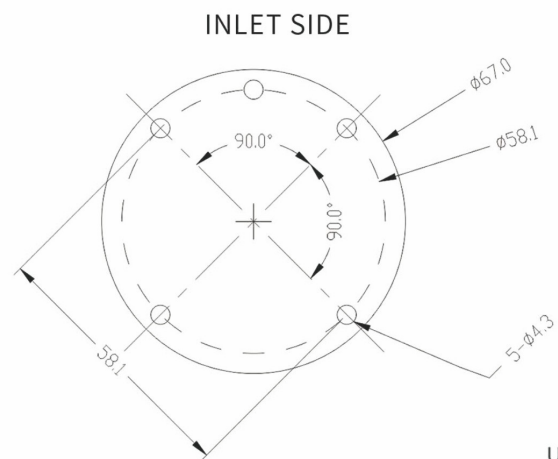
AC橫流風機

AC Centrifugal Fan

AIR PERFORMANCE



PANEL CUTOUT



SPECIFICATION

Model (型號)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m ³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SW190HA1	110/120	50/60	0.60/0.78	75/85	2600/2700	335/370	9.5/10.4	1.0/1.2	60/30	1200
SW190HA2	220/240	50/60	0.33/0.43	75/85	2600/2700	335/370	9.5/10.4	1.0/1.2	60/30	1200
SW190HA3	350/400	50/60	0.2/0.25	75/85	2500/2700	335/370	9.5/10.4	1.0/1.2	60/30	1200

以上數據僅供參考，如有變更恕不另行通知。

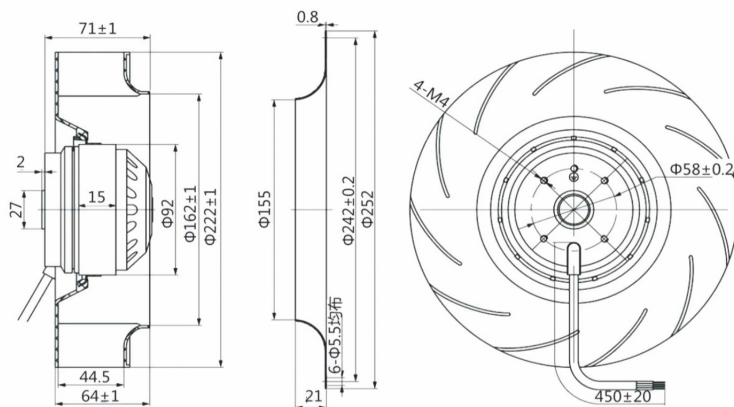
Above specification is only for reference and subject to change without notice.

AC

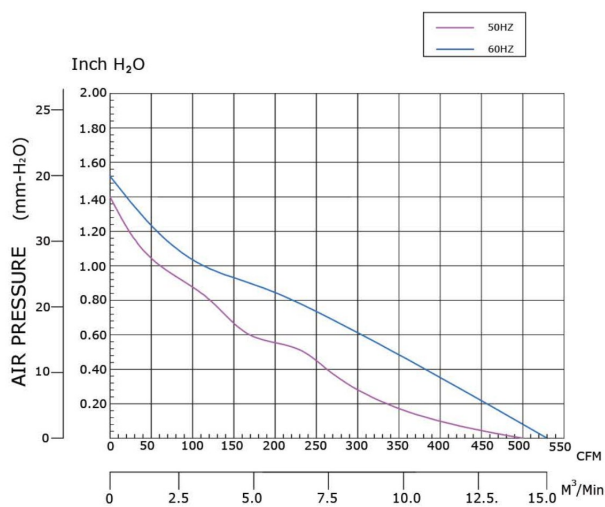
SW220

Φ222x71mm

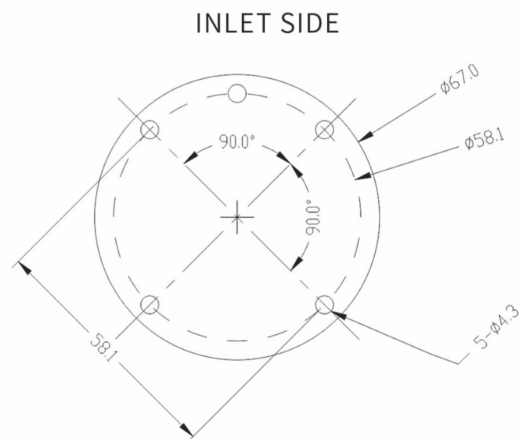
DIMENSION



AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SW220HA1	110/120	50/60	0.81/1.05	98/110	2600/2800	500/530	14.1/15.0	1.4/1.5	65/70	1300
SW220HA2	220/240	50/60	0.45/0.59	98/110	2600/2800	500/530	14.1/15.0	1.4/1.5	65/70	1300
SW220HA3	350/400	50/60	0.25/0.3	98/110	2600/2800	500/530	14.1/15.0	1.4/1.5	65/70	1300

以上數據僅供參考，如有變更恕不另行通知。

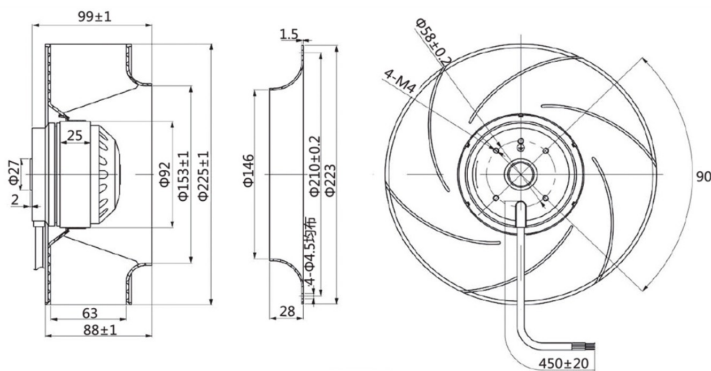
Above specification is only for reference and subject to change without notice.

AC

SW225

Φ225x99mm

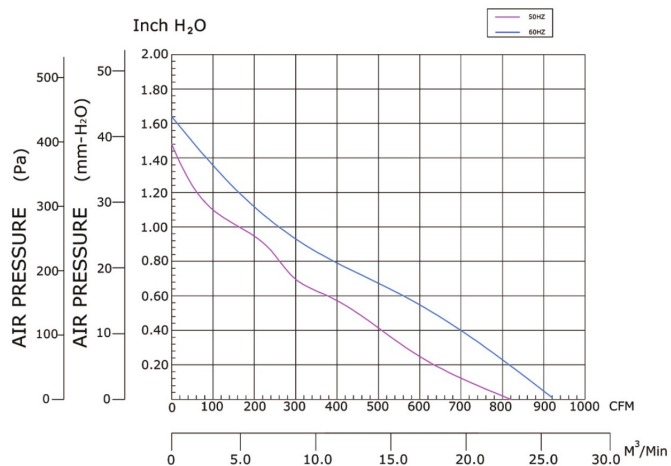
DIMENSION



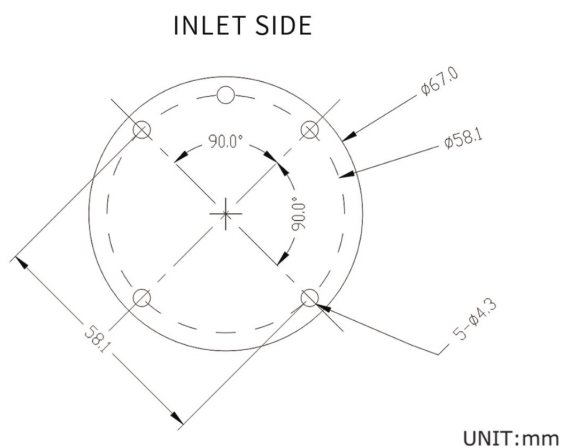
AC橫流風機

AC Centrifugal Fan

AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³/Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SW225HA1	110/120	50/60	1.6/2.1	175/258	2660/2990	812/918	23/26	1.48/1.64	75	2100
SW225HA2	220/240	50/60	0.8/1.1	175/258	2660/2990	812/918	23/26	1.48/1.64	75	2100
SW225HA3	350/400	50/60	0.5/0.7	175/258	2660/2990	812/918	23/26	1.48/1.64	75	2100

以上數據僅供參考，如有變更恕不另行通知。

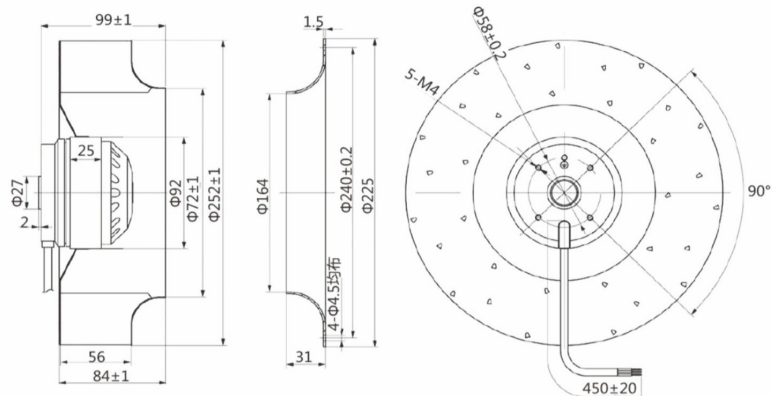
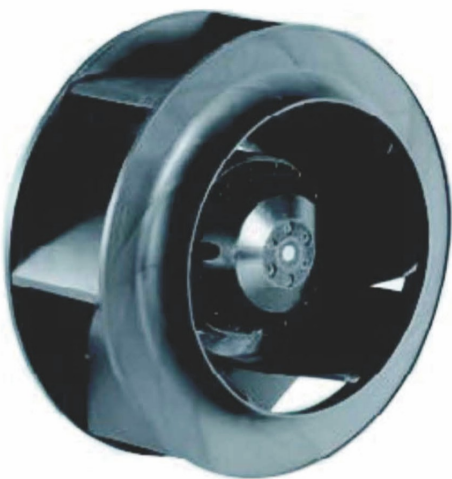
Above specification is only for reference and subject to change without notice.

AC

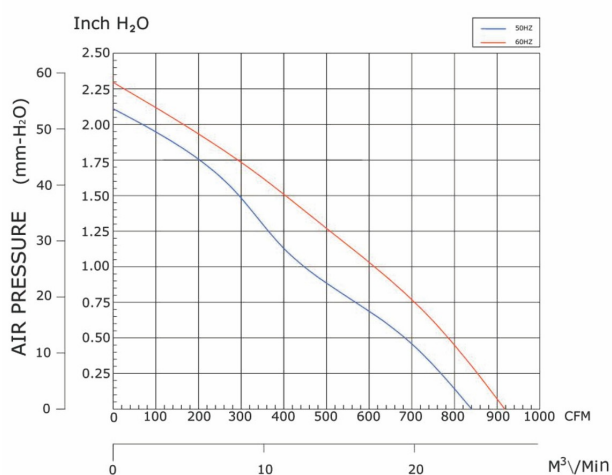
SW250

Φ252x99mm

DIMENSION

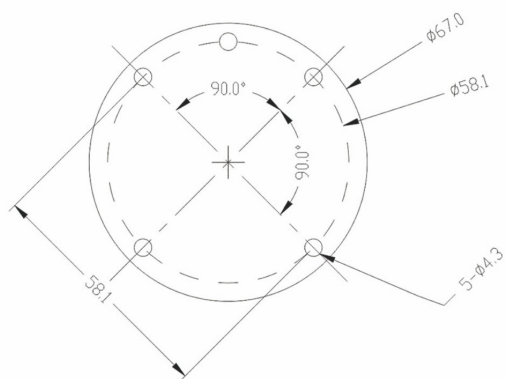


AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SW250HA1	110/120	50/60	1.06/1.38	140/150	2500/2700	840/918	23.8/26.0	2.12/2.28	68	3100
SW250HA2	220/240	50/60	0.59/0.76	140/150	2500/2700	840/918	23.8/26.0	2.12/2.28	68	3100
SW250HA3	350/400	50/60	0.33/0.40	140/1500	2500/2700	840/918	23.8/26.0	2.12/2.28	68	3100

以上數據僅供參考，如有變更恕不另行通知。

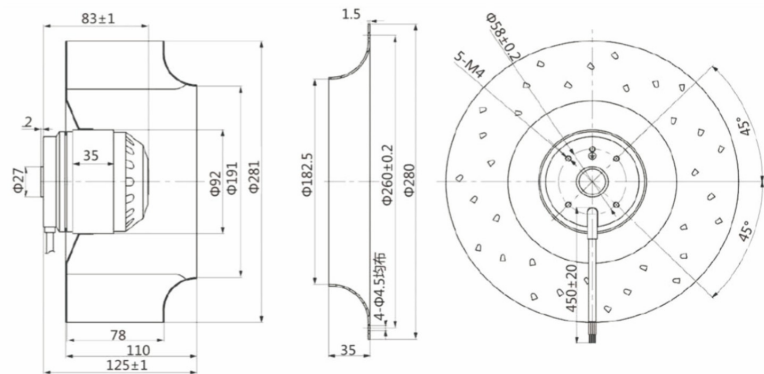
Above specification is only for reference and subject to change without notice.

AC

SW280

Φ281x125mm

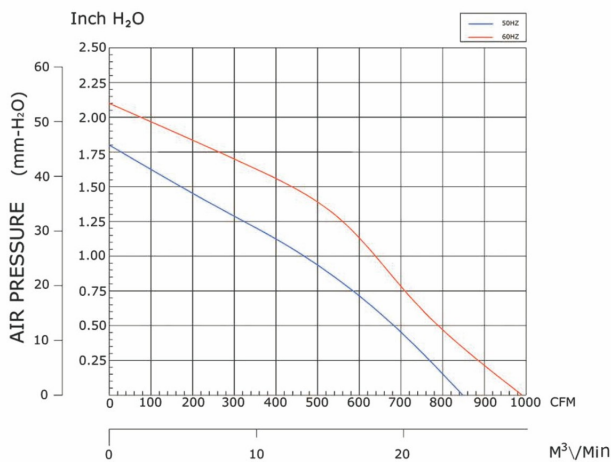
DIMENSION



AC橫流風機

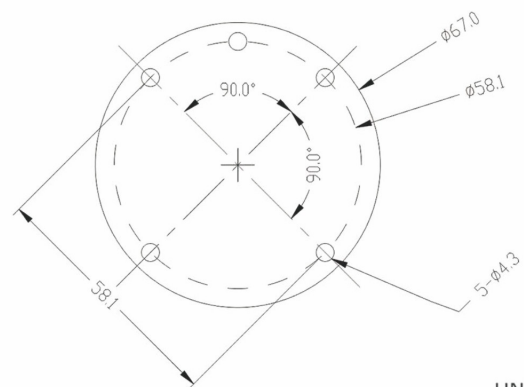
AC Centrifugal Fan

AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³ /Min) (風量)	Static Pressure (Inch-H.0) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SW280HA1	110/120	50/60	1.53/1.98	180/220	2400/2580	844/990	24/28	1.8/2.1	69	2100
SW280HA2	220/240	50/60	0.85/1.11	180/220	2400/2580	844/990	24/28	1.8/2.1	69	2100
SW280HA3	350/400	50/60	0.45/0.5	180/220	2400/2580	844/990	24/28	1.8/2.1	69	2100

以上數據僅供參考，如有變更恕不另行通知。

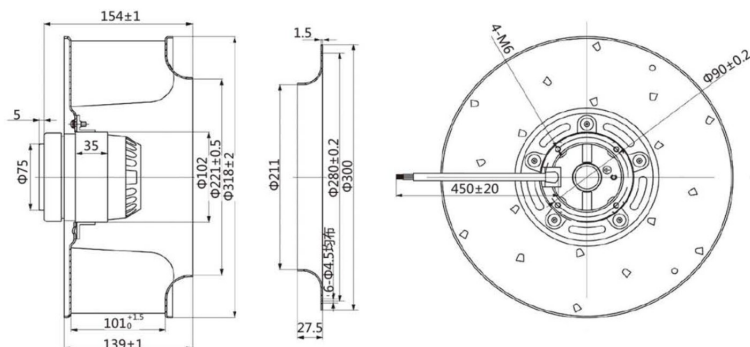
Above specification is only for reference and subject to change without notice.

AC

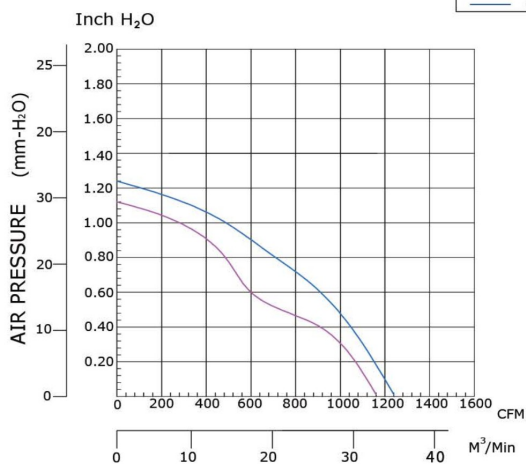
SW310

Φ318x154mm

DIMENSION



AIR PERFORMANCE



SPECIFICATION

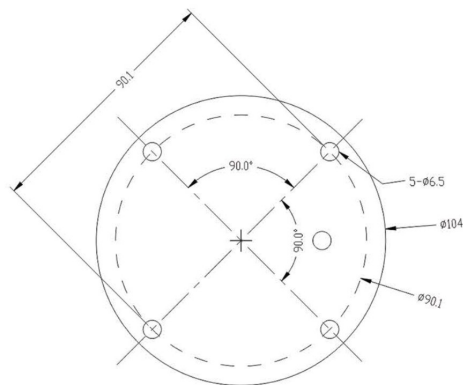
Model (型號)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³ /Min) (風量)	Static Pressure (Inch-H.0) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SW310HA1	110/120	50/60	1.44/1.88	180/205	1400/1580	1160/1240	32.5/35.1	1.18/1.22	63	3300
SW310HA2	220/240	50/60	0.80/1.04	180/205	1400/1580	1160/1240	32.5/35.1	1.18/1.22	63	3300
SW310HA3	350/400	50/60	0.45/0.5	180/205	1400/1580	1160/1240	32.5/35.1	1.18/1.22	63	3300

以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

PANEL CUTOUT

INLET SIDE



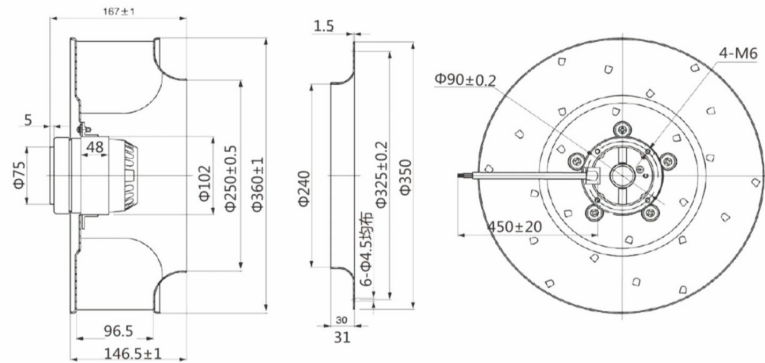
UNIT:mm

AC

SW350

Φ360x165mm

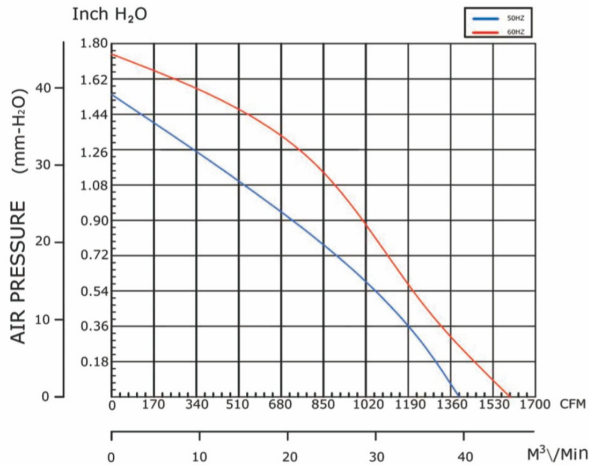
DIMENSION



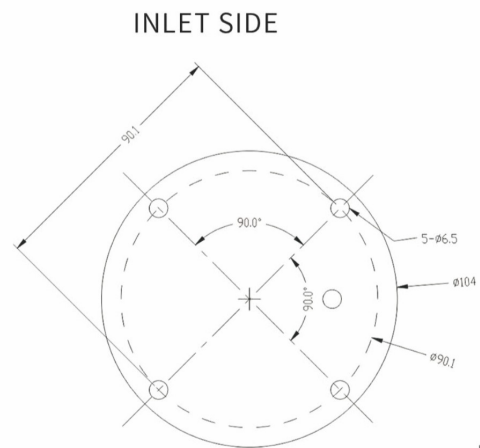
AC橫流風機

AC Centrifugal Fan

AIR PERFORMANCE



PANEL CUTOUT



UNIT:mm

SPECIFICATION

Model (型號)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³ /Min) (風量)	Static Pressure (Inch-H.0) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SW350HA1	110/120	50/60	1.62/2.10	180/205	1360/1500	1391/1612	39.0/45.6	1.60/1.73	66	4580
SW350HA2	220/240	50/60	0.90/1.16	180/205	1360/1500	1391/1612	39.0/45.6	1.60/1.73	66	4580
SW350HA3	350/400	50/60	0.47/0.53	180/205	1360/1500	1391/1612	39.0/45.6	1.60/1.73	66	4580

以上數據僅供參考，如有變更恕不另行通知。

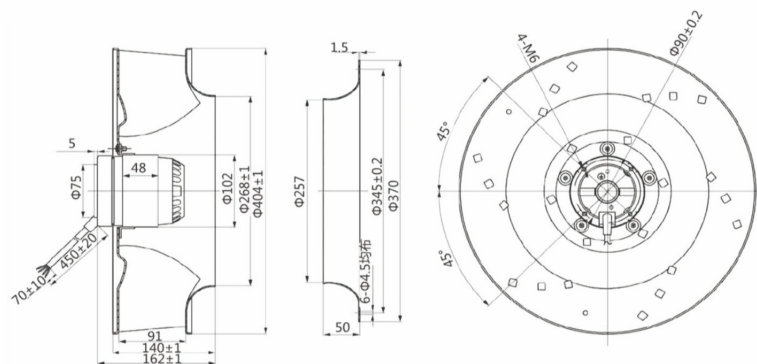
Above specification is only for reference and subject to change without notice.

AC

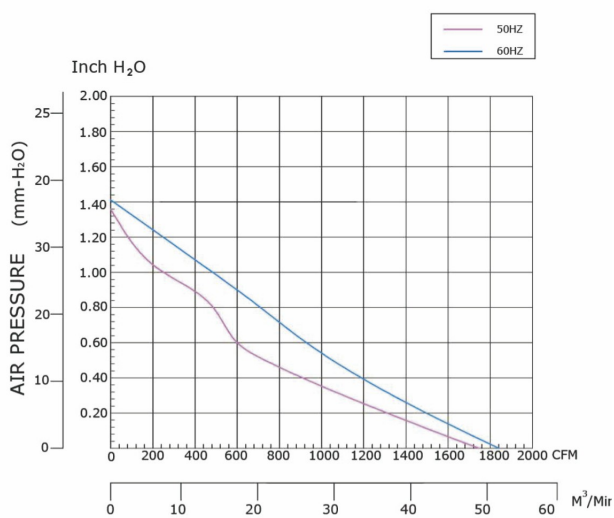
SW400

Φ404x162mm

DIMENSION

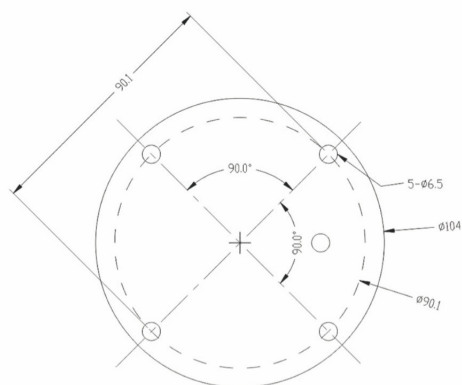


AIR PERFORMANCE



PANEL CUTOUT

INLET SIDE



UNIT:mm

SPECIFICATION

Model (型號)	Rated Voltage (AC V) (交流電壓)	AC Freq (HZ) (AC頻率)	Current (A) (電流)	Input Power (w) (功率)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Air Flow (m³ /Min) (風量)	Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
SW400HA1	110/120	50/60	1.9/2.1	240/250	1300/1330	1760/1850	49.8/52.3	1.36/1.4	70	6000
SW400HA2	220/240	50/60	0.95/1.05	240/250	1300/1330	1760/1850	49.8/52.3	1.36/1.4	70	6000
SW400HA3	350/400	50/60	0.63/0.66	240/250	1300/1330	1760/1850	49.8/52.3	1.36/1.4	70	6000

以上數據僅供參考，如有變更恕不另行通知。

Above specification is only for reference and subject to change without notice.

DC鼓風機

Air Blower Fan

Photo	Dimensions (尺寸)	Model (型號)	Part Number Lead Wire (出線)	Rated Voltage (電壓)	Current (A) (電流)	Speed (RPM) (轉速)	Air Flow (CFM) (風量)	Max Static Pressure (Inch-H ₂ O) (靜壓)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	145x136x40 mm	SJ1440HD1	SJ1440HD1BPL	12	2.30	2800	50.1	35.3	63	380
		SJ1440MD1	SJ1440MD1BPL	12	1.60	2500	43.9	30.1	57	380
		SJ1440LD1	SJ1440LD1BPL	12	1.00	2200	38.5	21.1	49	380
		SJ1440HD2	SJ1440HD2BPL	24	1.30	2800	50.1	35.3	63	380
		SJ1440MD2	SJ1440MD2BPL	24	0.90	2500	43.9	30.1	57	380
		SJ1440LD2	SJ1440LD2BPL	24	0.60	2200	38.5	21.1	49	380
		SJ1440HD4	SJ1440HD4BPL	48	0.95	2800	50.1	35.3	63	380
		SJ1440MD4	SJ1440MD4BPL	48	0.65	2500	43.9	30.1	57	380
	120x120x32 mm	SJ1232HD1	SJ1232HD1BPL	12	0.60	3000	32.0	20.0	49	278
		SJ1232MD1	SJ1232MD1BPL	12	0.50	2700	29.0	16.6	46	278
		SJ1232LD1	SJ1232LD1BPL	12	0.30	2200	27.0	14.2	44	278
		SJ1232HD2	SJ1232HD2BPL	24	0.50	3000	32.0	20.0	49	278
		SJ1232MD2	SJ1232MD2BPL	24	0.35	2700	29.0	16.6	46	278
		SJ1232LD2	SJ1232LD2BPL	24	0.25	2200	27.0	14.2	44	278
	97x95x33 mm	SJ9733HD1	SJ9733HD1BPL	12	0.70	3600	27.5	31.0	51	164
		SJ9733MD1	SJ9733MD1BPL	12	0.40	3200	23.0	23.0	47	164
		SJ9733LD1	SJ9733LD1BPL	12	0.30	2800	21.0	20.0	45	164
		SJ9733HD2	SJ9733HD2BPL	24	0.40	3600	27.5	31.0	51	164
		SJ9733MD2	SJ9733MD2BPL	24	0.25	3200	23.0	23.0	47	164
		SJ9733LD2	SJ9733LD2BPL	24	0.25	2800	21.0	20.0	45	164
	75x75x30 mm	SJ7530HD1	SJ7530HD1BPL	12	0.36	4000	16.0	17.0	41	77
		SJ7530MD1	SJ7530MD1BPL	12	0.25	3500	13.0	14.0	36	77
		SJ7530LD1	SJ7530LD1BPL	12	0.20	2800	11.0	10.5	34	77
		SJ7530HD2	SJ7530HD2BPL	24	0.20	4000	16.0	17.0	41	77
		SJ7530MD2	SJ7530MD2BPL	24	0.15	3500	13.0	14.0	36	77
		SJ7530LD2	SJ7530LD2BPL	24	0.12	2800	11.0	10.5	34	77
	60x60x28 mm	SJ6028HD1	SJ6028HD1BPL	12	0.30	4500	12.3	10.6	42	48
		SJ6028MD1	SJ6028MD1BPL	12	0.20	4000	10.6	8.2	36	48
		SJ6028LD1	SJ6028LD1BPL	12	0.13	3500	8.6	6.8	32	48
		SJ6028HD2	SJ6028HD2BPL	24	0.16	4500	12.3	10.6	42	48
		SJ6028MD2	SJ6028MD2BPL	24	0.10	4000	10.6	8.2	36	48
		SJ6028LD2	SJ6028LD2BPL	24	0.07	3500	8.6	6.8	32	48
	50x50x15 mm	SJ5015HD5	SJ5015HD5BPL	5	0.45	5500	4.8	11.0	41	30
		SJ5015MD5	SJ5015MD5BPL	5	0.25	4500	4.0	9.0	33	30
		SJ5015LD5	SJ5015LD5BPL	5	0.16	3500	3.1	7.0	28	30
		SJ5015HD1	SJ5015HD1BPL	12	0.15	5500	4.8	11.0	41	30
		SJ5015MD1	SJ5015MD1BPL	12	0.11	4500	4.0	9.0	33	30
		SJ5015LD1	SJ5015LD1BPL	12	0.08	3500	3.1	7.0	28	30
		SJ5015HD2	SJ5015HD2BPL	24	0.10	5500	4.8	11.0	41	30
		SJ5015MD2	SJ5015MD2BPL	24	0.08	4500	4.0	9.0	33	30
		SJ5015LD2	SJ5015LD2BPL	24	0.05	3500	3.1	7.0	28	30
	40x40x20 mm	SJ4020HD5	SJ4020HD5BPL	5	0.15	5500	4.7	8.6	35	25
		SJ4020MD5	SJ4020MD5BPL	5	0.12	4000	3.5	6.8	30	25
		SJ4020LD5	SJ4020LD5BPL	5	0.09	3000	2.7	4.5	25	25
		SJ4020HD1	SJ4020HD1BPL	12	0.07	5500	4.7	8.6	35	25
		SJ4020MD1	SJ4020MD1BPL	12	0.06	4000	3.5	6.8	30	25
		SJ4020LD1	SJ4020LD1BPL	12	0.05	3000	2.7	4.5	25	25
		SJ4020HD2	SJ4020HD2BPL	24	0.04	5500	4.7	8.6	35	25
		SJ4020MD2	SJ4020MD2BPL	24	0.03	4000	3.5	6.8	30	25
		SJ4020LD2	SJ4020LD2BPL	24	0.02	3000	2.7	4.5	25	25

以上數據僅供參考，如有變更恕不另行通知。

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塑料防護網罩 Plastic Fan Guard

方便
CONVENIENT

簡易
SIMPLE

快速
QUICK

實用
UTILITY

配件
Parts



按鍵式拉-BUTTON-STYLE HOOK 只需輕輕易拉，就能輕鬆快速打開過濾網組方便清洗內部過濾棉

PUSH BUTTER BUCKLE. ONLY NEED TO GENTLY PULL, CAN QUICKLY OPEN THE SCREEN PACK, EASY TO CLEAN OR REPLACE THE INTERNAL FILTER SPONGE.



- 主體材料 RESIN FOR MAIN BODY 採用臺灣新光或奇美全新環保ABS料
- AS OPT TAIWAN XINGGUANG/CHIMEI BRAND ABC RESIN WITH ECO. NON-RECYCLING FEATURE



- 拆裝方便
- 堅固耐用
- CONVENIENT FOR MOUNTING
- STURDINESS AND DURABILITY



- 密封性強，可達 IP54 防水等級
- SUPER SEALING PERFORMANCE UPTO IP54 WATER PROOF RATING.

- 水可以通過排道排出
- 安全實用，創意十足
- WATER CAN BE DISCHARGED THROUGH THE WATERWAY.
- SAFE AND PRACTICAL CREATIVE FULL.

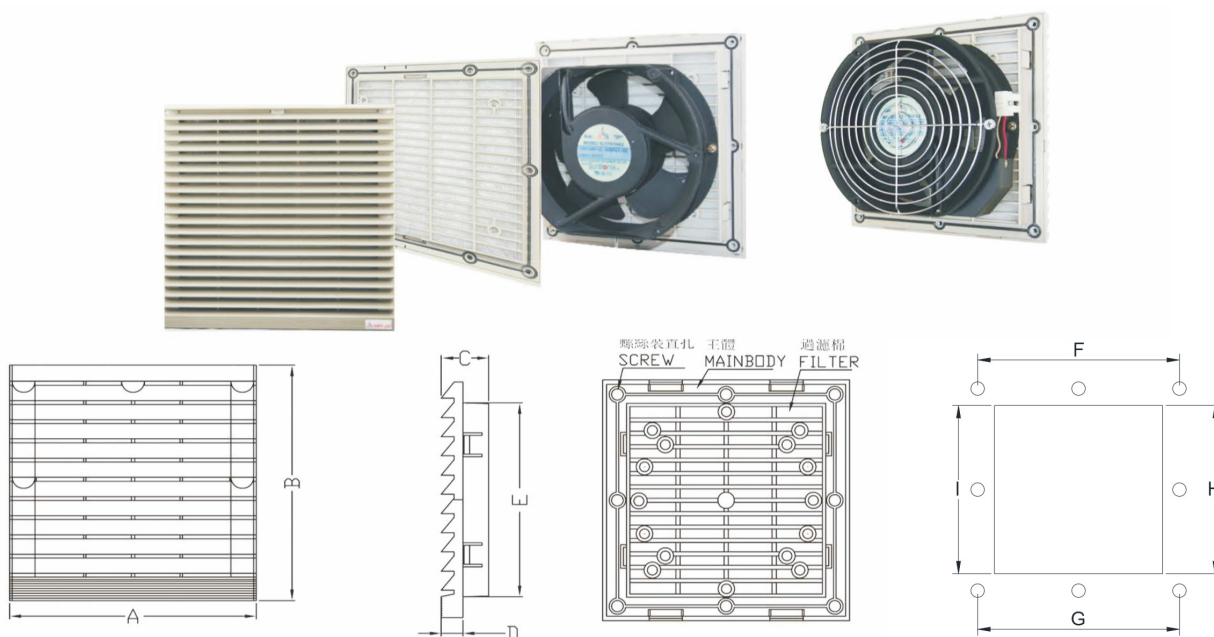
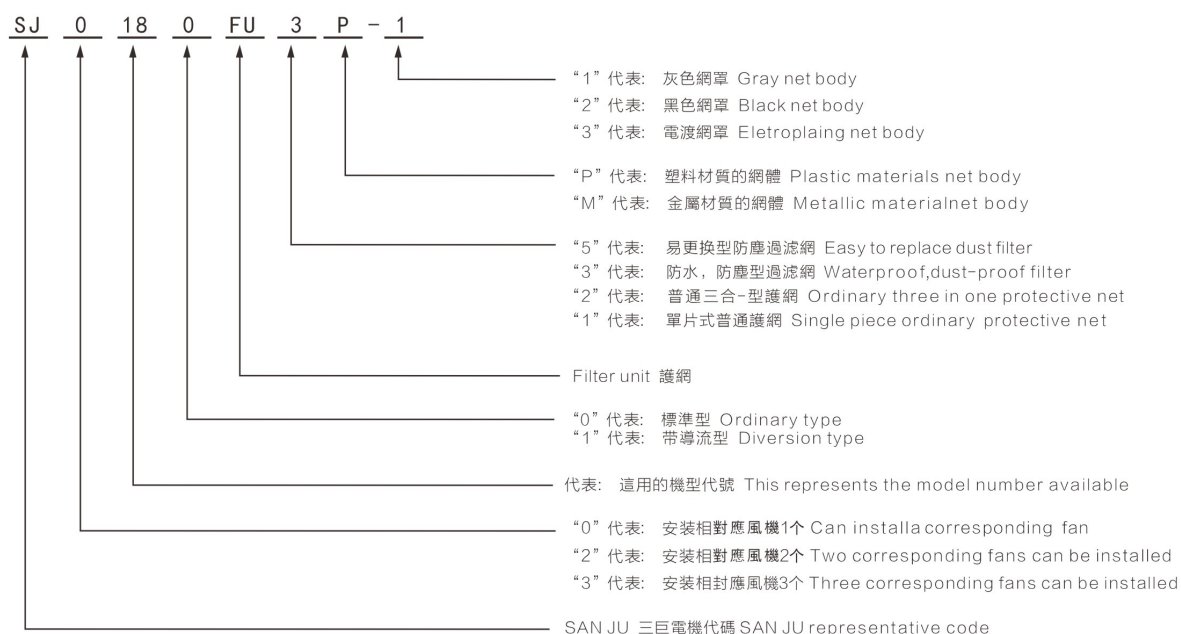


- 風機安裝孔，內配銅螺母
- 安裝孔可任選其中一款規格安裝
- THE FAN MOUNTING HOLED ARE EQUIPPED WITH COPPER NUTS
- THE MOUNTING HOLED CAN BE SELECTED FOR ONE OF THE SPECIFICATION.



以上數據僅供參考，如有變更恕不另行通知。
Above specification is only for reference and subject to change without notice.

通風過濾網 Ventilator Filter Unit



安裝尺寸 MOUNTING DIMENSIONS

MODEL	A	B	C	D	E	F	G	H	I	適用機型
SJ0600FU3P-1	80	80	18	10	60	67.5	67.5	61	61	60x60
SJ0800FU3P-1	106	106	22.5	10	80	91	91	82	82	80x80
SJ0920FU3P-1	116	116	22.5	10	92	101	101	93	93	92x92
SJ0120FU3P-1	151	151	31.5	12.5	120	131	131	122	122	120x120
SJ0170FU3P-1	205	105	31.5	12.5	173	184.5	184.5	175	175	Φ172-172x150
SJ0220FU3P-1	255	255	31	13.5	220	234.5	234.5	223	223	Φ220-200x200 Φ172-172x150
SJ0220FU3P-1A	255	255	31	13.5	220	234.5	234.5	223	223	Φ220-205x205 Φ172-172x150
SJ0250FU3P-1	320	320	31.5	12.5	280	300	300	283	283	Φ254

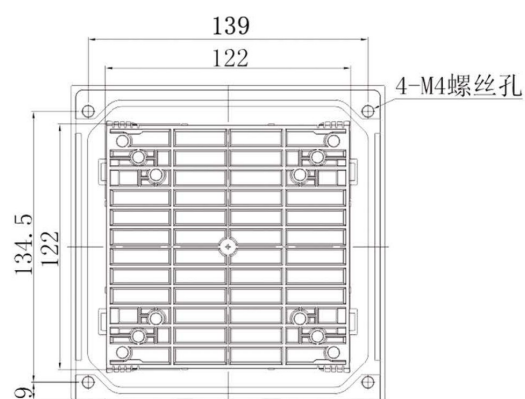
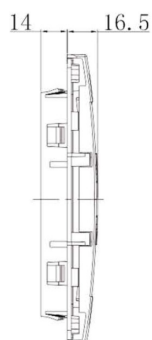
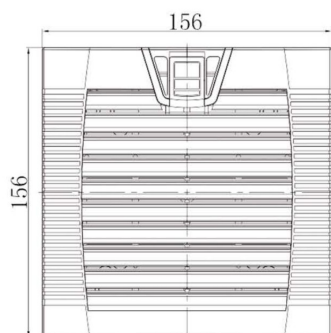
以上所有型號之通風過濾網可以與風扇組裝成整套產品銷售。
All types of ventilation mesh filter products above can be sale in assembled in to a complete set

SJ0120FU5P-1

可適用

80*80mm 110*110mm

120*120mm

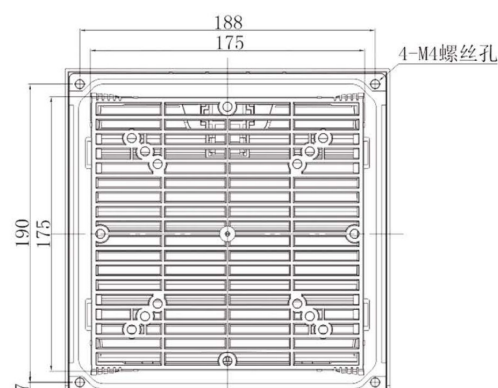
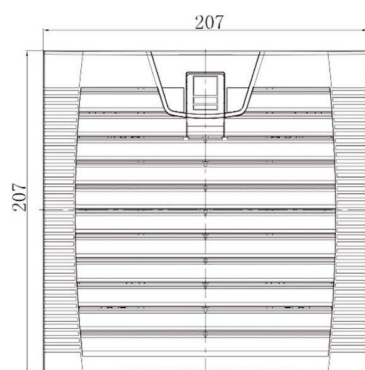


SJ0170FU5P-1

可適用

110*110mm 120*120mm

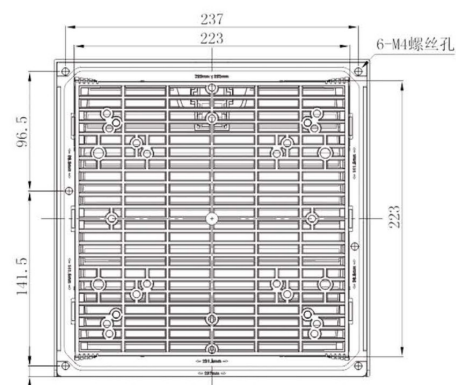
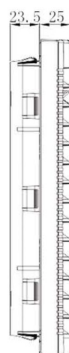
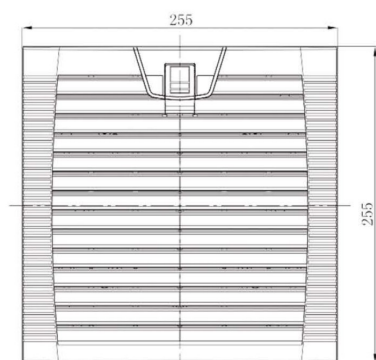
150*150mm 150*172mm



SJ0220FU5P-1

可適用

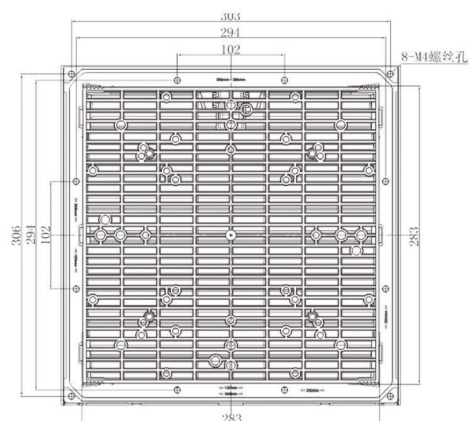
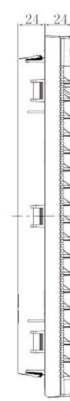
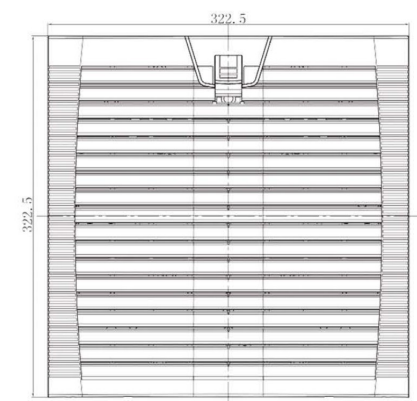
150*150mm 150*172mm
180*180mm 200*200mm
225*225mm $\phi 220$ mm
 $\phi 230$ mm



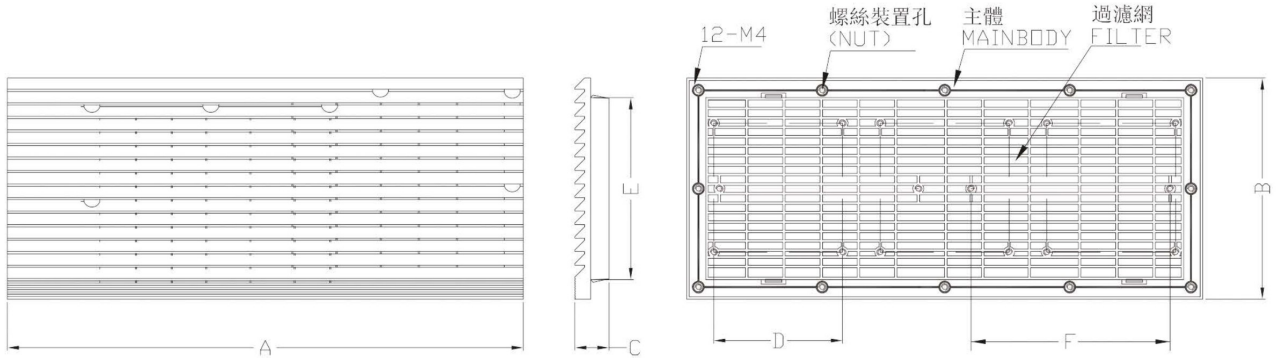
SJ0280FU5P-1

可適用

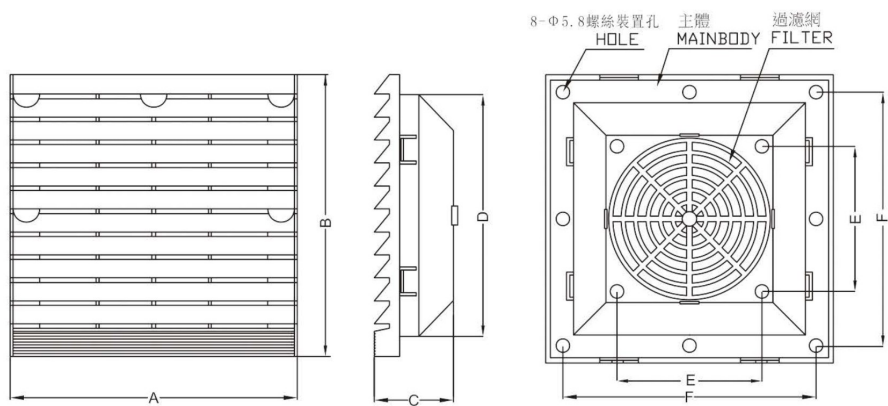
150*150mm 150*172mm
180*180mm 200*200mm
225*225mm 280*280mm
 $\phi 220$ mm $\phi 230$ mm
 $\phi 254$ mm



塑料防護網罩 Plastic Fan Guard

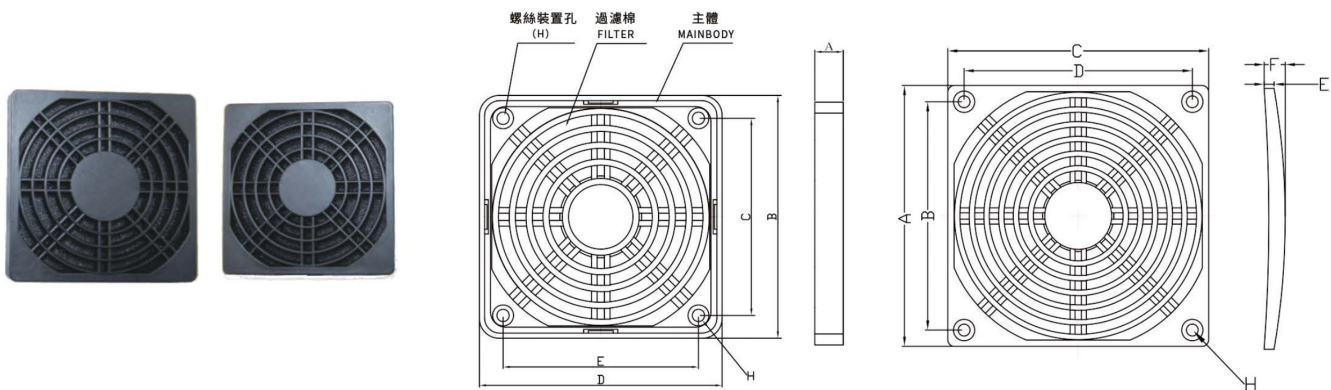


MODEL	A	B	C	D	E	F
SJ3120FU3P-1	420	180	28	104.8	150	
SJ2120FU3P-1	420	180	28		148	162



MODEL	A	B	C	D	E	F
SJ0121FU3P-1	204	204	53	175	104.8	184
SJ0171FU3P-1	255	255	55	222	161.5	300
SJ0121FU3P-1	320	320	58	290	170	

三合一防護網 Triplicate Fan Guard

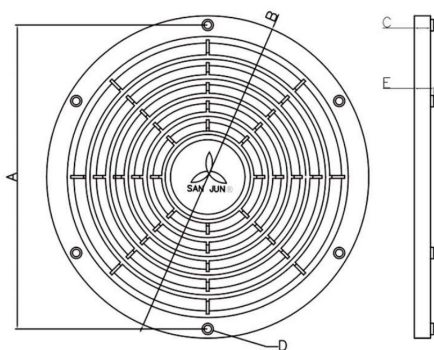


配件
Parts

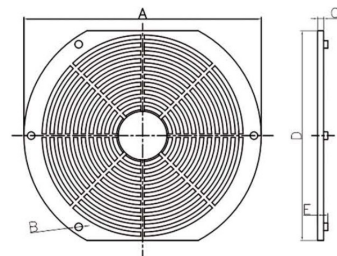


MODEL	A	B	C	D	E	F
SJ0120FU2P-2	10.3	125	105	125	105	5.5
SJ0920FU2P-2	10	96	82.5	96	82.5	5.5
SJ0800FU2P-2	10	86	71	86	71	5.0
SJ0600FU2P-2	10	64.5	50.5	64.5	50.5	5.0

MODEL	A	B	C	D	E	F	H
SJ0120FU1P-2	12.3	105	120	105	4.6	9.0	5.5
SJ0920FU1P-2	92	82.5	92	82.5	4.6		5.5
SJ0800FU1P-2	81.5	71	81.5	71	4.3		5.0
SJ0600FU1P-2	60	50.5	60	50.5	3.7		5.0

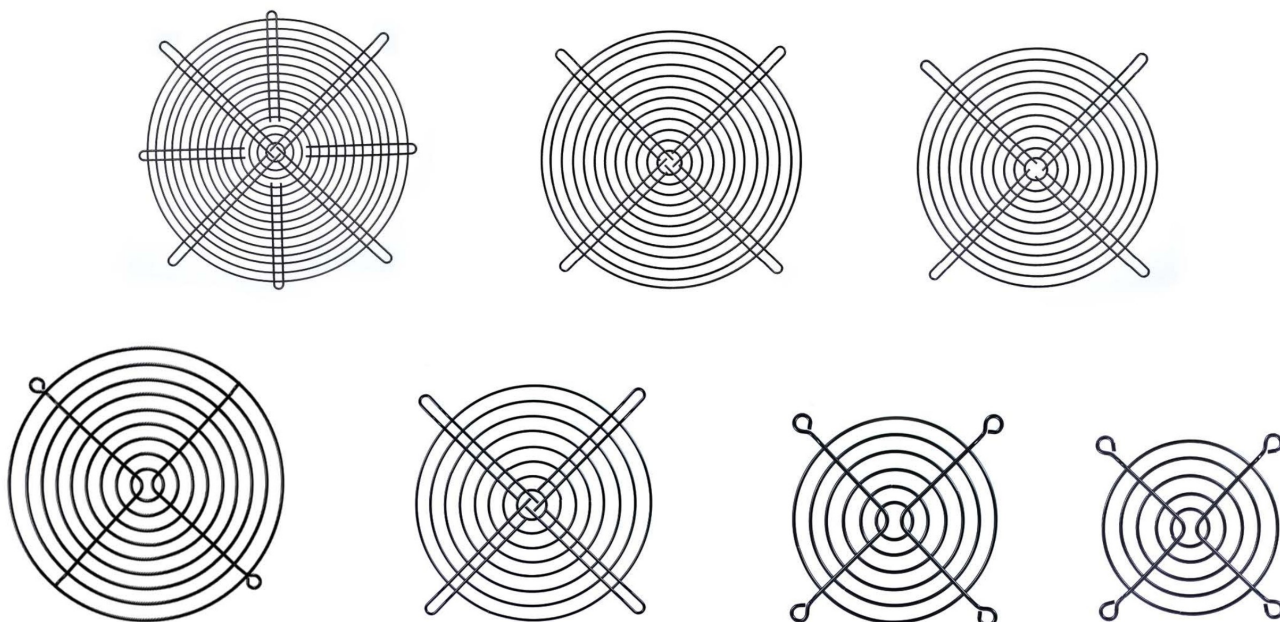


MODEL	A	B	C	D	E
SJ0250FU1P-2	246	260	11.5	5.5	11.5
SJ0250FU2P-2	212	228	11.5	5.5	11.5

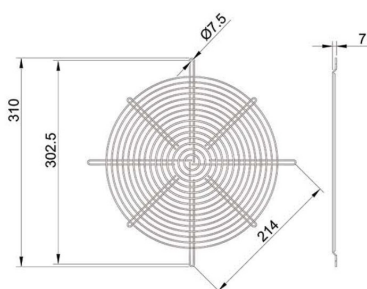


MODEL	A	B	C	D	E
SJ0172FU1P-2	171	5.5	4.4	151	7.5

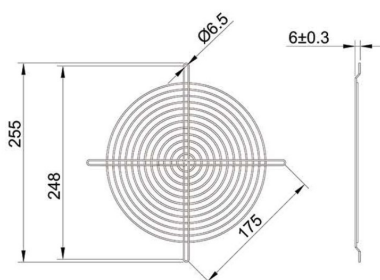
金屬防護網罩 Metal Fan Guard



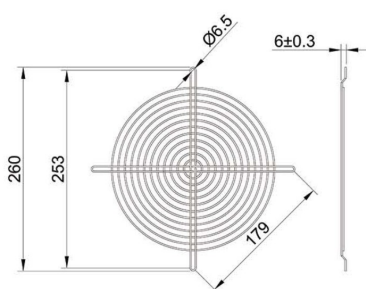
尺寸參數



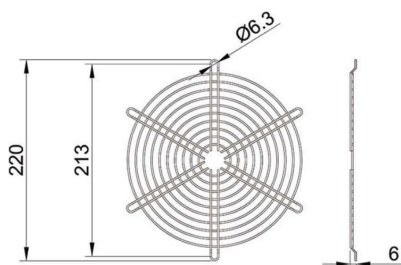
SJ0280FUIM-3



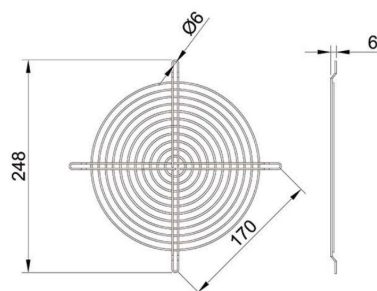
SJ0250FU1M-3



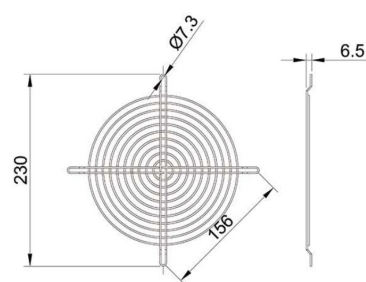
SJ0227FU1M-3



SJ0220FUIM-3



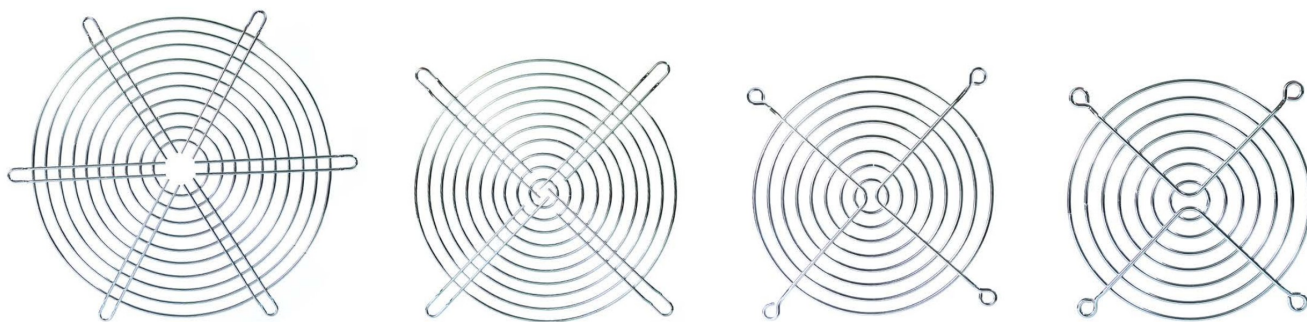
SJ0220FU1M正方形



SJ0180FU1M-3

本系列產品有鍍鎳(黑)或鍍鋅(銀)二種，如需指定顏色下單時需特別聲明，否則本公司依現裝出貨。

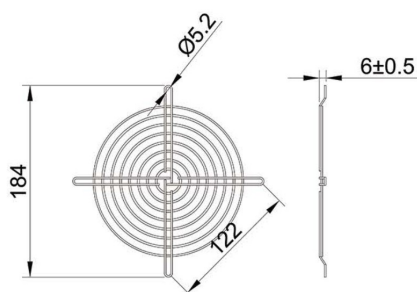
The series of products have two types of nickel plated (black) and galvanized (silver). If you need to specify the colour of order, you need to make a special statement, otherwise the company will be send the goods according to your current order.



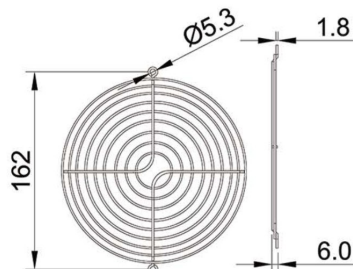
尺寸參數

配 件

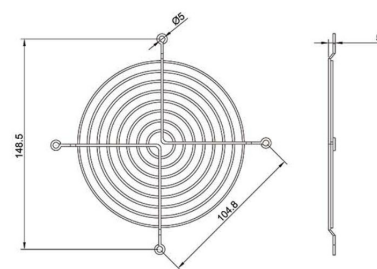
Parts



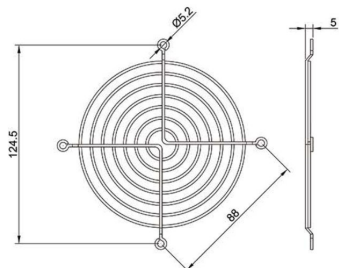
SJ0170FU1M-3正方形



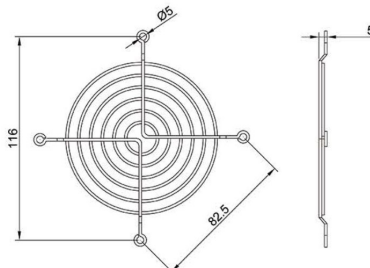
SJ0170FU1M-3



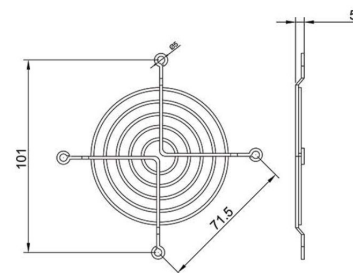
SJ0120FU1M-3



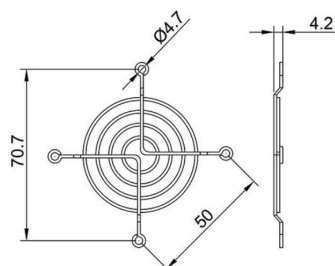
SJ0110FU1M-3



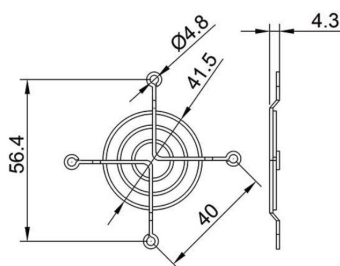
SJ0092FU1M-3



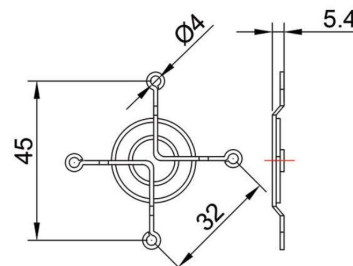
SJ0080FU1M-3



SJ0060FU1M-3



SJ0050FU1M-3



SJ0040FU1M-3

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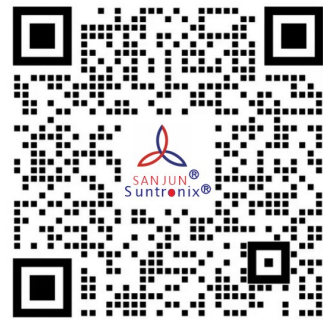
台灣三巨國際電機

Taiwan SANJU International Electric Machinery CO.,LTD.

成立於1988



Website



Wechat

RoHS



A044975



E314698



ISO
9001
合格企業

Taiwan SanJu International Electric Machinery CO.,LTD
Taiwan Sanju Address: 1F.,NO.643,SEC.1,REN'
AI RD.,LINKOU DIST., NEW TAIPEI CITY, TAIWAN
Taiwan Sanju Tel: 00886-2-26032999

SHENZHEN SANJU ELECTRIC MACHINERY CO.,LTD
SANJU TECHNOLOGY AND ELECTRICAL MACHINERY CO.,LTD
Shenzhen factory Address: ChuangXin Industry Area.
No.326, Da Bu Tou Road, Songyuanxia Community,
Guanhu Street, Longhua District, Shenzhen, CN
Shenzhen Factory Tel: +86-755-2803-5670
Fax: +86-755-2799-3156
Email: sanju@twsanju.com suntronix@twsanju.com
xiaojun@twsanju.com vip@twsanju.com
Website: <http://www.twsuntronix.com>
<http://www.twsanju.com>

台灣三巨國際電機有限公司(台灣總公司)

台灣三巨地址: 台灣新北市林口區仁愛路一段643號
台灣三巨電話: 00886-2-26032999

三巨科技電機(深圳)有限公司(生產基地)

深圳三巨電機有限公司(生產基地)

深圳工廠地址: 深圳市龍華區觀湖街道松元廈社區大布頭
路326號創新工業園

深圳工廠電話: +86-755-2803-5670

傳真: +86-755-2799-3156

郵箱: sanju@twsanju.com suntronix@twsanju.com
xiaojun@twsanju.com vip@twsanju.com

網站: <http://www.twsuntronix.com>
<http://www.twsanju.com>