

New

SIZE: 180x180x65mm

Bearing Type:

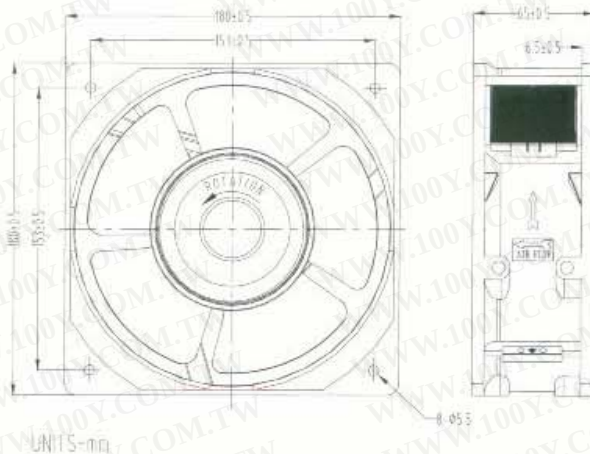
Ball

Terminal Is Available

* Thermal Switch

CE

勝特力材料 886-3-5753170
勝特力电子(上海) 86-21-34970699
勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)



Specifications

Specifications are subject to change without notice

Model No.	Bearing	Rated Voltage Vac	Frequency Hz	Input Power W	Speed R.P.M.	Max. Air Flow CFM	Max. Air Pressure IN H ₂ O	Noise dB-A	Weight g
※★KA1806HA1BAT	Ball	110/120	50/60	45/57	2780/3250	550/600	0.5/0.6	60/65	1450
※★KA1806HA2BAT	Ball	220/240	50/60	45/57	2780/3250	550/600	0.5/0.6	60/65	1450
※ KA1806HA3BAT	Ball	380/400	50/60	45/57	2780/3250	550/600	0.5/0.6	60/65	1450

New

Vigorous Air Flow

SIZE: 80x80x25mm

Bearing Type:

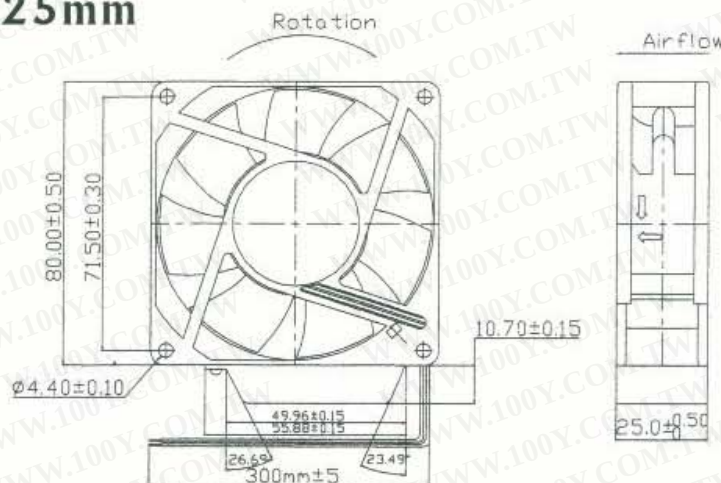
Ball / Sleeve Bearing

Terminal Is Available

CE

SA

UL



Specifications

Specifications are subject to change without notice

Model No.	Bearing	Rated Voltage Vac	Frequency Hz	Input Current A	Speed R.P.M.	Max. Air Flow CFM	Max. Air Pressure mm-H ₂ O	Noise dB-A
KA8025HA1SAT	Sleeve	110V	50/60	0.19/0.21	3200/3600	42.4/47.7	5.1/5.7	38/42
KA8025HA2SAT	Sleeve	220V	50/60	0.18/0.20	3200/3600	42.4/47.7	5.1/5.7	38/42
KA8025HA1BAT	Ball	110V	50/60	0.20/0.23	3600/4000	47.7/53.0	5.7/6.6	42/45
KA8025HA2BAT	Ball	220V	50/60	0.19/0.22	3600/4000	47.7/53.0	5.7/6.6	42/45

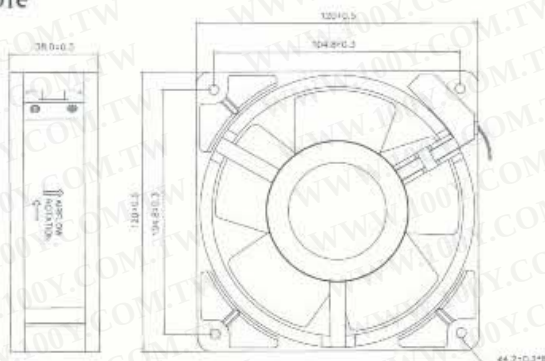
SIZE: 119x119x38mm

Bearing Type:

Ball / Sleeve Bearing

Leader Wire Or Terminal Is Available

*Metal Impeller



Specifications

Specifications are subject to change without notice

Model No.	Bearing	Rated Voltage Vac	Frequency Hz	Max. Rated Current mA	Max. Input Power W	Speed R.P.M.	Max. Air Flow CFM	Max. Air Pressure mmH ₂ O	IN H ₂ O	Noise dB-A
4E115HST	Sleeve	115	50/60	250/240	24/22	2700/3000	106/120	7.0/7.6	0.27/0.29	46/50
4E115HBT	Ball									
4E230HST	Sleeve	230	50/60	140/130	22/21	2700/3000	106/120	7.0/7.6	0.27/0.29	46/50
4E230HBT	Ball									

SIZE: 170x150x55mm

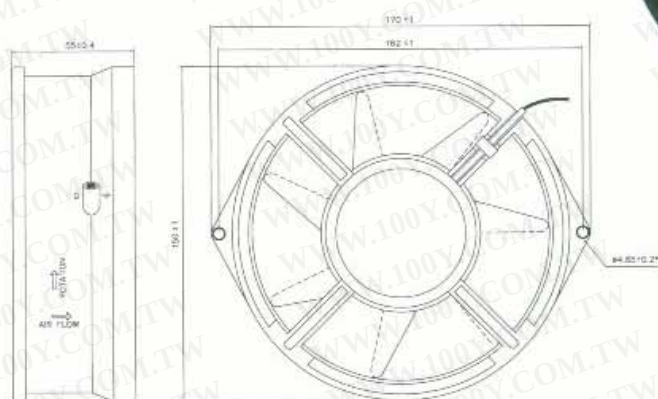
Bearing Type:

Ball

Leader Wire Or Terminal Is Available

*Metal Impeller

★Thermal Switch



Specifications

Specifications are subject to change without notice

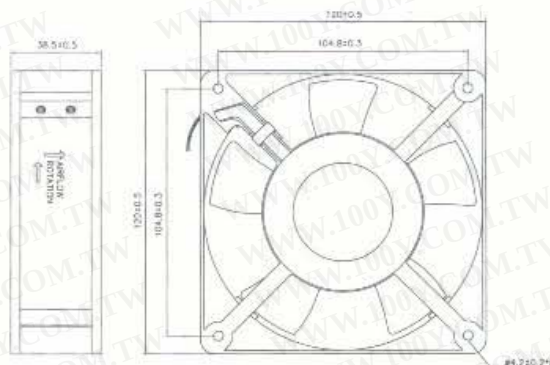
Model No.	Bearing	Rated Voltage Vac	Frequency Hz	Max. Rated Current mA	Max. Input Power W	Speed R.P.M.	Max. Air Flow CFM	Max. Air Pressure mmH ₂ O	IN H ₂ O	Noise dB-A
★ 5E115HB	Ball	115	50/60	640/540	48/46	2750/3100	200/240	12.30/13.70	0.48/0.54	50/53
★ 5E230HB	Ball	230	50/60	300/280	46/44	2750/3100	200/240	12.30/13.70	0.48/0.54	50/53

SIZE: 120x120x38.5mm

Bearing Type:

Ball / Sleeve Bearing

Leader Wire Or Terminal Is Available



Specifications

Specifications are subject to change without notice

Model No.	Bearing	Rated Voltage Vac	Frequency Hz	Input Current A	Input Power W	Speed R.P.M.	Max. Air Flow CFM	Static Pressure InchAq	Noise dB-A	Weight g
KA1238LA1SAT(L)	Sleeve	115	50/60	0.13/0.14	8.86/9.21	2100/2400	75.9/82.8	0.083/0.170	37/39	550
KA1238LA1BAT	Ball									
KA1238MA1SAT(L)	Sleeve	115	50/60	0.21/0.25	13.7/15.8	2500/2700	86.4/91.3	0.169/0.211	38/41	
KA1238MA1BAT	Ball									
KA1238HA1SAT(L)	Sleeve	115	50/60	0.23/0.27	23.97/28.66	2500/2700	102.8/111.9	0.239/0.252	46.4/48.1	
KA1238HA1BAT	Ball									
KA1238LA2SAT(L)	Sleeve	230	50/60	0.07/0.07	9.40/9.90	2100/2400	75.9/82.8	0.083/0.170	37/39	
KA1238LA2BAT	Ball									
KA1238MA2SAT(L)	Sleeve	230	50/60	0.09/0.10	12.60/13.70	2500/2700	86.4/91.3	0.169/0.211	38/41	
KA1238MA2BAT	Ball									
KA1238HA2SAT(L)	Sleeve	230	50/60	0.11/0.12	21.38/21.59	2500/2700	102.8/111.9	0.239/0.252	46.4/48.1	
KA1238HA2BAT(L)	Ball									
KA1238HA24BAT	Ball	24	50/60	0.64/0.73	14.3/16.3	2800/3000	102.8/111.9	0.239/0.252	46.4/48.1	
KA1238HA3BAT	Ball	380	50/60	0.06/0.07	21.20/24.74	2800/3000	102.8/111.9	0.239/0.252	46.4/48.1	

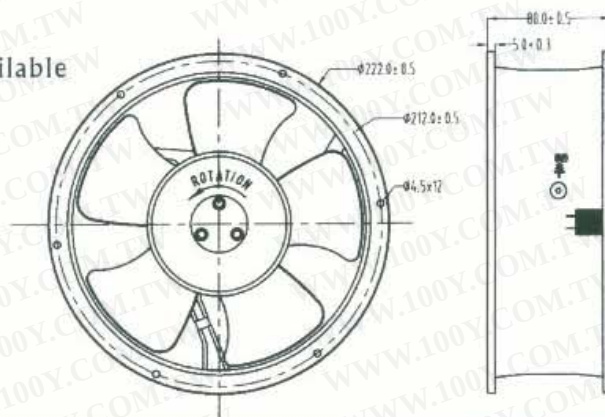
SIZE: ϕ 222x80mm

Bearing Type:

Ball

Leader Wire Or Terminal Is Available

★Thermal Switch



Specifications

Specifications are subject to change without notice

Model No.	Bearing	Rated Voltage Vac	Frequency Hz	Input Current A	Input Power W	Speed R.P.M.	Max. Air Flow CFM	Static Pressure InchAq	Noise dB-A	Weight g
※★KA2208HA1BAT	Ball	115	50/60	0.5/0.6	54/67	2500/2500	710/710	0.45/0.43	60/60	1605
※★KA2208HA2BAT	Ball	230	50/60	0.22/0.29	49/64	2500/2500	710/710	0.45/0.43	60/60	
※★KA2208HA3BAT	Ball	380	50/60	0.13/0.16	50/63	2500/2500	710/710	0.45/0.43	60/60	

※為鼠籠式+電容

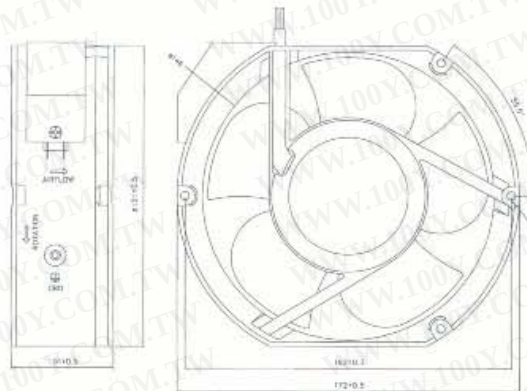
SIZE: 172x150x50mm

Bearing Type:

Ball / Sleeve Bearing

Leader Wire Or Terminal Is Available

★Thermal Switch



Specifications

Specifications are subject to change without notice

Model No.	Bearing	Rated Voltage Vac	Frequency Hz	Input Current A	Input Power W	Speed R.P.M.	Max. Air Flow CFM	Static Pressure InchAq	Noise dB-A	Weight g
KA1725HA1SAT(L)	Sleeve	115	50/60	0.43/0.48	39.3/59.6	2700/3000	194.6/218.2	0.31/0.51	52.3/54.7	
★KA1725HA1BAT(L)	Ball									
KA1725HA2SAT(L)	Sleeve	230	50/60	0.23/0.27	38.4/47.9	2700/3000	196.0/217.7	0.29/0.49	51.3/53.9	930
★KA1725HA2BAT(L)	Ball									
★KA1725HA3BAT	Ball	380V	50/60	0.105/0.084	371/29.7	2700/3000	196.0/217.7	0.29/0.49	51.3/53.9	

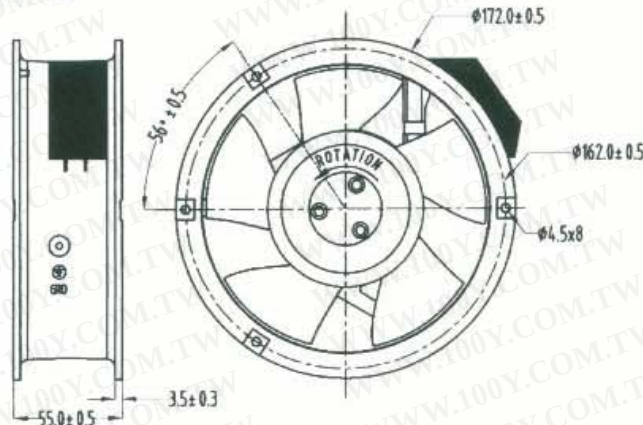
SIZE: ϕ 172x55mm

Bearing Type:

Ball

Leader Wire Or Terminal Is Available

★Thermal Switch



Specifications

Specifications are subject to change without notice

Model No.	Bearing	Rated Voltage Vac	Frequency Hz	Input Current A	Input Power W	Speed R.P.M.	Max. Air Flow CFM	Static Pressure InchAq	Noise dB-A	Weight g
※★KA17255HA1BAT	Ball	115	50/60	0.20/0.30	25/33	2800/3300	250/300	0.7/0.9	50/55	
※★KA17255HA2BAT	Ball	230	50/60	0.11/0.13	26/33	2800/3300	250/300	0.7/0.9	50/55	1000
※★KA17255HA3BAT	Ball	380	50/60	0.09/0.09	34/37	2800/3300	250/300	0.7/0.9	50/55	

※為鼠籠式+電容

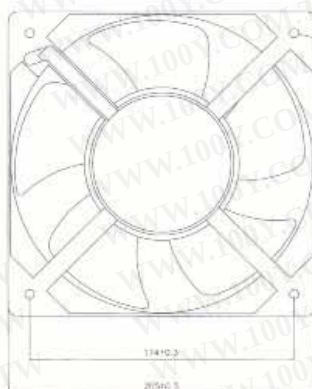
SIZE: 205x205x72mm

Bearing Type:

Ball

Leader Wire Or Terminal Is Available

★Thermal Switch



Specifications

Specifications are subject to change without notice

Model No.	Bearing	Rated Voltage Vac	Frequency Hz	Input Power W	Speed R.P.M.	Max. Air Flow CFM	Max. Air Pressure IN H ₂ O	Noise dB-A	Weight g
※★KA2072HA1BAT	Ball	115	50/60	68/97	2900/3000	850/930	0.65/0.68	70/75	2180
※★KA2072HA2BAT	Ball	230	50/60	70/97	2900/3000	850/930	0.65/0.68	70/75	
※★KA2072HA3BAT	Ball	380	50/60	68/97	2900/3000	850/930	0.65/0.68	70/75	

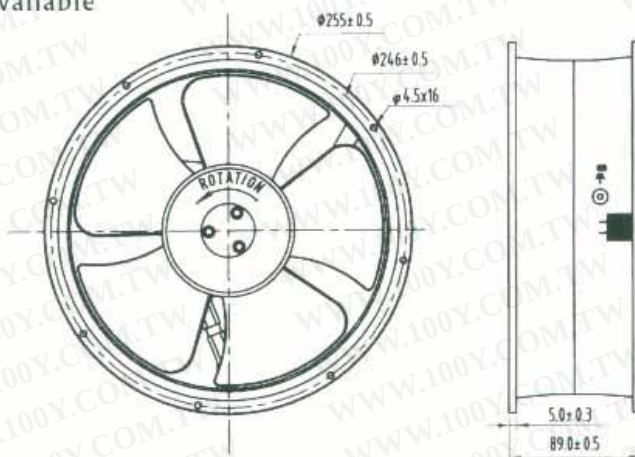
SIZE: ϕ 254x89mm

Bearing Type:

Ball

Leader Wire Or Terminal Is Available

★Thermal Switch



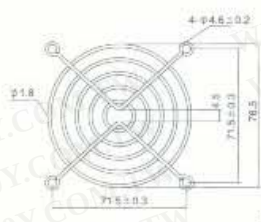
Specifications

Specifications are subject to change without notice

Model No.	Bearing	Rated Voltage Vac	Frequency Hz	Input Current A	Input Power W	Speed R.P.M.	Max. Air Flow CFM	Static Pressure InchAq	Noise dB-A	Weight g
※★KA2509HA1BAT	Ball	115	50/60	0.45/0.56	50/63	2500/2500	850/850	0.50/0.45	66/66	1940
※★KA2509HA2BAT	Ball	230	50/60	0.22/0.28	50/64	2500/2500	850/850	0.50/0.45	66/66	
※★KA2509HA3BAT	Ball	380	50/60	0.14/0.18	48/62	2500/2500	850/850	0.50/0.45	66/66	

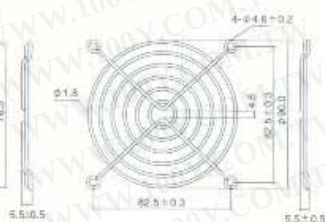
※為鼠籠式+電容

鐵網 METAL FINGER GUARD



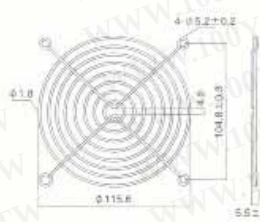
FG-80

FOR 80mm FAN



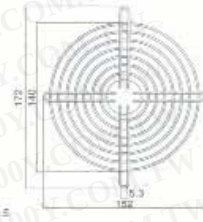
FG-92

FOR 92mm FAN



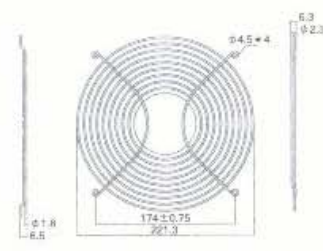
FG-120

FOR 120mm FAN



FG-170

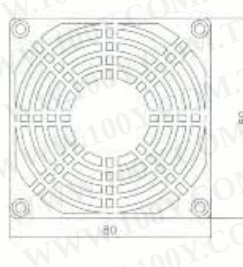
FOR 170mm FAN



FG-200 • FG-250

FOR 208mm FAN
FOR 254mm FAN

塑膠網 PLASTIC GUARD



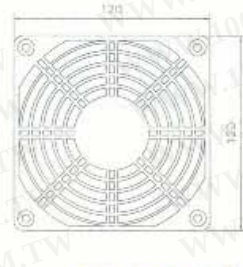
PG-80

FOR 80mm FAN



PG-92

FOR 92mm FAN



PG-120 黑色

PG-120-W白色

FOR 120mm FAN



PG-170 黑色

PG-170-W白色

FOR 170mm FAN

三合一濾網 PLASTIC FILTER GUARD



FU.8808	FOR 80mm FAN
FU.8809	FOR 92mm FAN
FU.8812 - 黑色	FOR 120mm FAN
FU.8912 - 白色	
FU.8817 - 黑色	FOR 170mm FAN
FU.8917 - 白色	

AC 電源線 AC CORD



A2-10-45	1000mm LENGTH
A2-20-45	2000mm LENGTH

A2-03	300mm LENGTH
A2-06	600mm LENGTH
A2-10	1000mm LENGTH
A2-18	1800mm LENGTH



A2-03-90	300mm LENGTH
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圓型通風過濾網組

※本系列產品通過TUV IP認證，認證編號：11002480 001



FU-9701A

FU-9702A



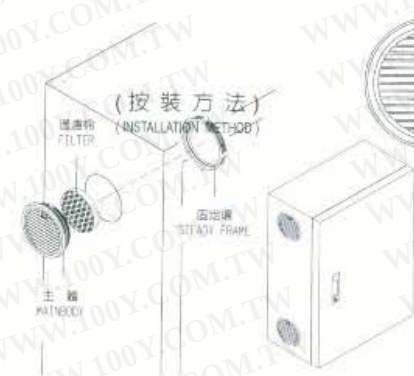
FU-9701C

FU-9702C

防塵等級 IP54

FU9701A+FU9701B

FU9702A+FU9702B



尺寸對照表(Specification)

型號 Model	尺寸(mm) Sizes								包裝數量 Package quantity	備註 Notification
	φA	B	φC	φD	φE	F	G	φJ		
FU-9701A	105	22.5	101	88.8	97	6	10	90	2PC	保護等級 Ip44 Protected classification Ip44.
FU-9702A	120	22.5	116	100.8	109	6	10	102	2PC	保護等級 Ip44 Protected classification Ip44.

型號	外型尺寸	有效風量	最大風速	除塵率	壓損範圍	使用範圍	材質	防護等級
FU.9701A FU.9701C-1(2)	φ 105mmX6mm	8.00m³/MIN 0.58m³/MIN	1.5M/SEC	80%	2.5~20 INCH-H₂O	屋內-10℃+85℃	ABS樹脂(難燃抗紫外線) 94V-0 UL防火級	IP54
FU.9702A FU.9702C-1(2)	φ 120mmX6mm	12.00m³/MIN 0.88m³/MIN	1.5M/SEC	80%	2.5~20 INCH-H₂O	屋內-10℃+85℃	ABS樹脂(難燃抗紫外線) 94V-0 UL防火級	IP44

圓型通風過濾網組用防雨罩

※材質採用AES (Use AES materials)

可提升IP等級，亦可防止因氣候所導致之劣化現象。

It promotes IP grade, also prevents the defaults caused by bad weather.



FU-9701B

FU-9702B

(安裝方法)
(INSTALLATION METHOD)



尺寸對照表(Specification)

型號 Model	尺寸(mm) Sizes										包裝數量 Package quantity	備註 Notification
	A	B	C	D	E	F	G	φH	φI	φJ		
FU-9701B	110	130	50	100	110	120	30	88.8	97	90	2PC	保護等級 Ip54 Protected classification Ip54.
FU-9702B	125	140	50	115	125	135	30	100.8	109	102	2PC	保護等級 Ip54 Protected classification Ip54.

型號	外型尺寸	有效風量	最大風速	除塵率	壓損範圍	使用範圍	材質	防護等級
FU.9701B	120X130X50(mm)					屋內-10℃+85℃	ABS樹脂(難燃抗紫外線) 94V-0 UL防火級	IP54
FU.9702B	135X140X50(mm)							

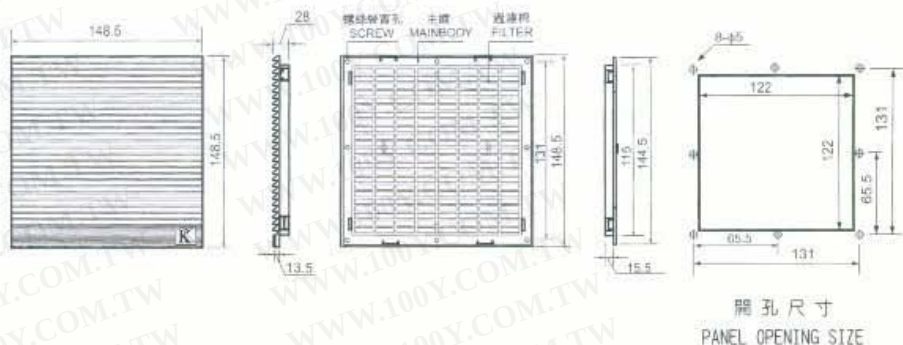
方型通風過濾網組-4英吋風扇用

※本系列產品通過TUV IP認證，認證編號：11002480 001

於安裝時請勿使用氣動工具及其他高扭力器具
防塵等級 IP44



KA-04



開孔尺寸
PANEL OPENING SIZE

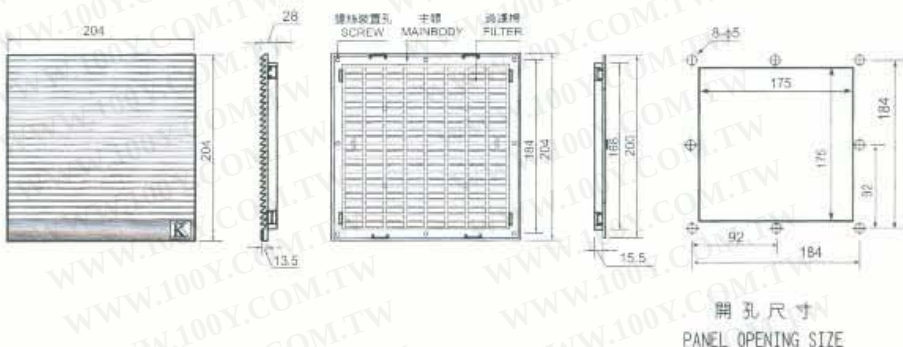
型號	外型尺寸	有效風量	最大風速	除塵率	壓損範圍	使用範圍	材質	防護等級
KA-04	148.5X148.5X13.5(mm)	25.0m ³ /MIN	2.0M/SEC	80%	6.7~20 INCH-H ₂ O	屋內-10°C + 85°C	ABS樹脂 (難燃抗紫外線) 94V-0 UL防火級	IP44

方型通風過濾網組-6英吋風扇用

於安裝時請勿使用氣動工具及其他高扭力器具
防塵等級 IP44



KA-06



開孔尺寸
PANEL OPENING SIZE

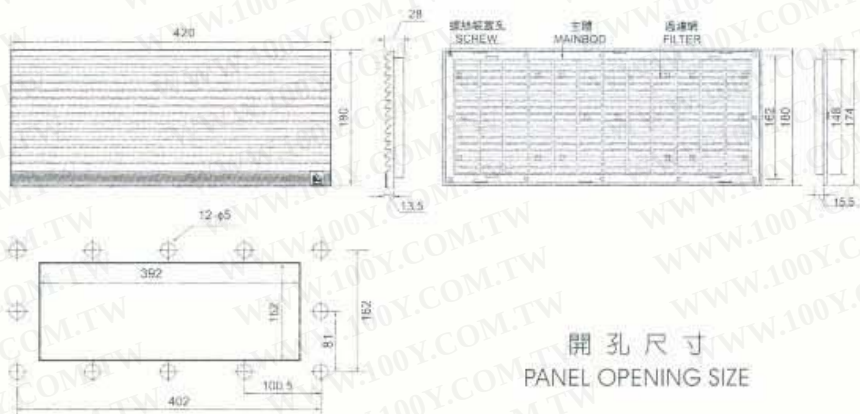
型號	外型尺寸	有效風量	最大風速	除塵率	壓損範圍	使用範圍	材質	防護等級
KA-06	204X204X13.5(mm)	50.0m ³ /MIN	2.0M/SEC	80%	6.7~20 INCH-H ₂ O	屋內-10°C + 85°C	ABS樹脂 (難燃抗紫外線) 94V-0 UL防火級	IP44

長型通風過濾網組-6英吋特殊型

於安裝時請勿使用氣動工具及其他高扭力器具
防塵等級 IP44



KA-07A



開孔尺寸
PANEL OPENING SIZE

型號	外型尺寸	有效風量	最大風速	除塵率	壓損範圍	使用範圍	材質	防護等級
KA-07	420X180X13.5(mm)	100.0m ³ /MIN	2.0M/SEC	80%	6.7~20 INCH-H ₂ O	屋內-10°C + 85°C	ABS樹脂 (難燃抗紫外線) 94V-0 UL防火級	IP44

方型通風過濾網組-8英吋風扇用

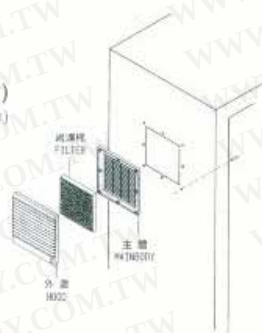
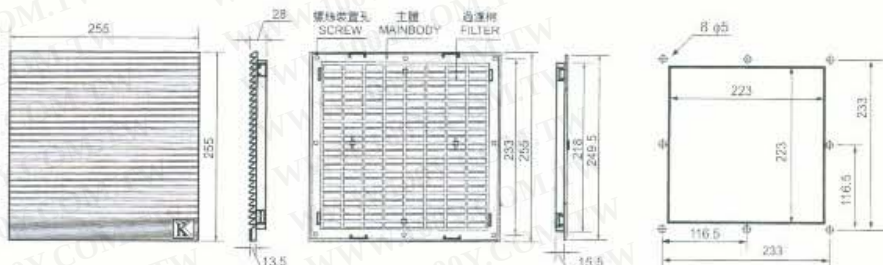
※本系列產品通過TUV IP認證，認證編號：11002480 001

- 於安裝時請勿使用氣動工具及其他高扭力器具
- 防塵等級 IP44



KA-08

(安裝方法)
(INSTALLATION METHOD)

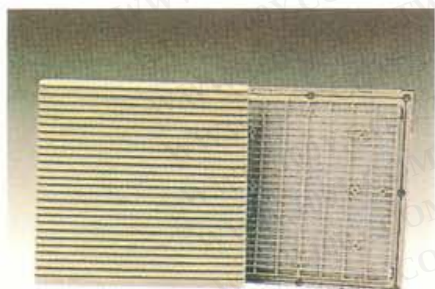


開孔尺寸
PANEL OPENING SIZE

型號	外型尺寸	有效風量	最大風速	除塵率	壓損範圍	使用範圍	材質	防護等級
KA-08	255X255X13.5(mm)	80.0m ³ /MIN	2.0M/SEC	80%	6.7~20 INCH-H ₂ O	屋內-10℃+85℃	ABS樹脂(難燃抗紫外線) 94V-0 UL防火級	IP44

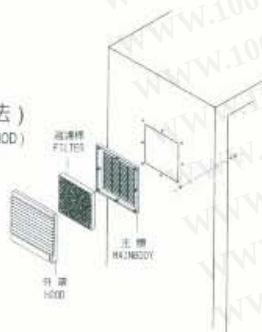
方型通風過濾網組-10英吋風扇用

- 於安裝時請勿使用氣動工具及其他高扭力器具
- 防塵等級 IP44



KA-10

(安裝方法)
(INSTALLATION METHOD)



開孔尺寸
PANEL OPENING SIZE

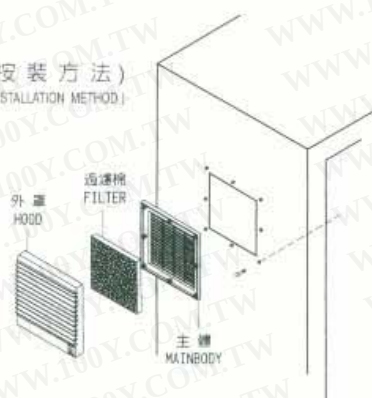
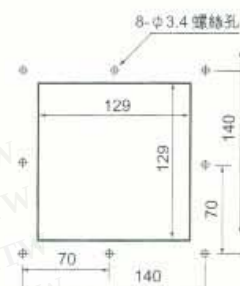
型號	外型尺寸	有效風量	最大風速	除塵率	壓損範圍	使用範圍	材質	防護等級
KA-10	320X320X13.5(mm)	120.0m ³ /MIN	2.0M/SEC	80%	6.7~20 INCH-H ₂ O	屋內-10℃+85℃	ABS樹脂(難燃抗紫外線) 94V-0 UL防火級	IP44

4英吋通風過濾網組-Fu.04

※本系列產品通過TUV IP認證，認證編號：11002480 001
防塵等級 IP44



(安裝方法)
(INSTALLATION METHOD)



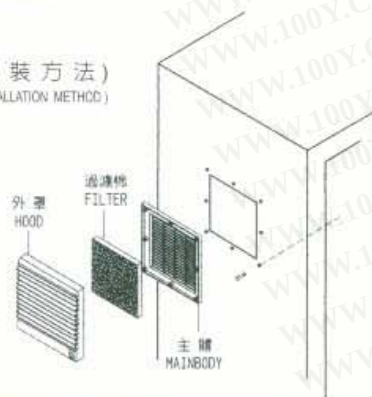
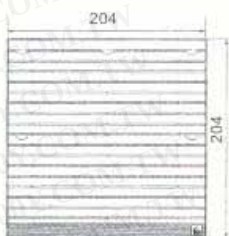
型號	外型尺寸	有效風量	最大風速	除塵率	壓損範圍	使用範圍	材 質	防護等級
FU.04	163X163X27(mm)	28.0m³/MIN	2.0M/SEC	80%	6.7~20 INCH-H ₂ O	屋內-10°C+85°C	ABS樹脂(難燃抗紫外線) 94V-0 UL防火級	IP44

6英吋通風過濾網組-Fu.06

防塵等級 IP44



(安裝方法)
(INSTALLATION METHOD)



型號	外型尺寸	有效風量	最大風速	除塵率	壓損範圍	使用範圍	材 質	防護等級
FU.06	204X204X26(mm)	50.0m³/MIN	2.0M/SEC	80%	6.7~20 INCH-H ₂ O	屋內-10°C+85°C	ABS樹脂(難燃抗紫外線) 94V-0 UL防火級	IP44

方型通風過濾網組-4英吋風扇用

※本系列產品通過TUV IP認證，認證編號：11002480 001

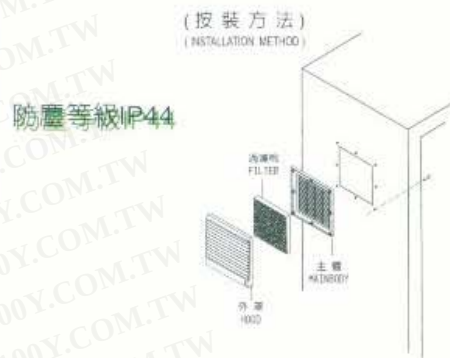
於安裝時請勿使用氣動工具及其他高扭力器具



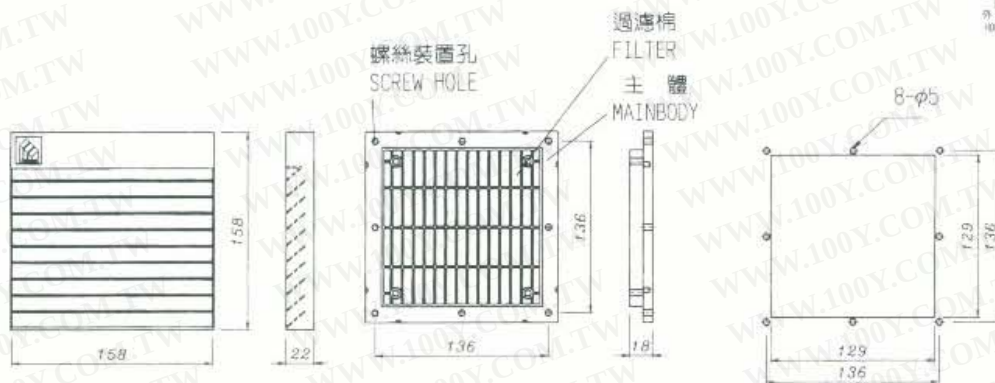
FU-9703A



FU-9703C



防塵等級IP44



型號	外型尺寸	有效風量	最大風速	除塵率	壓損範圍	使用範圍	材 質	防護等級
FU.9703A	158X158X25(mm)	25.0m ³ /MIN	2.0M/SEC	80%	2.5~20 INCH-H ₂ O	屋內-10℃+85℃	ABS樹脂(難燃抗紫外線)	IP44
FU.9703C-1(2)		2.80m ³ /MIN					94V-0 UL防火級	

方型通風過濾網組-6英吋風扇用

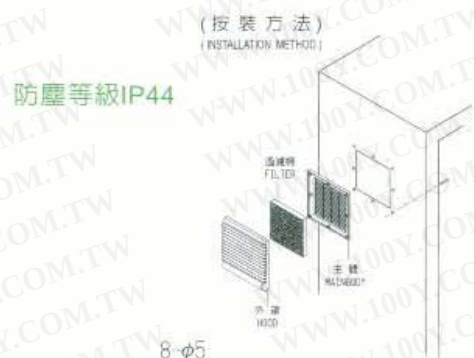
於安裝時請勿使用氣動工具及其他高扭力器具



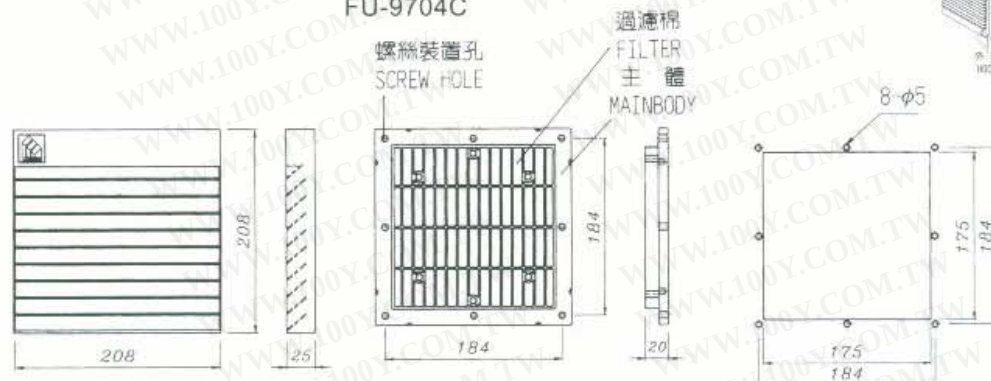
FU-9704A



FU-9704C



防塵等級IP44



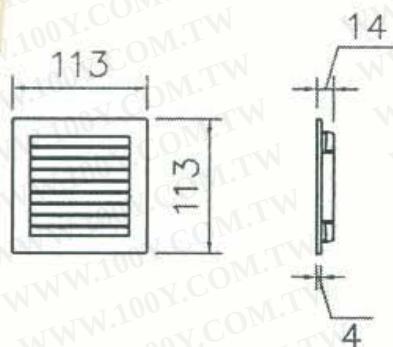
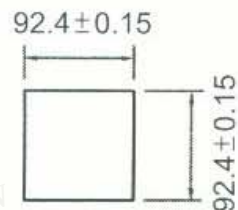
型號	外型尺寸	有效風量	最大風速	除塵率	壓損範圍	使用範圍	材 質	防護等級
FU.9704A	208X208X25(mm)	50.0m ³ /MIN	2.0M/SEC	80%	2.5~20 INCH-H ₂ O	屋內-10℃+85℃	ABS樹脂(難燃抗紫外線)	IP44
FU.9704C-1(2)		5.80m ³ /MIN					94V-0 UL防火級	

New

超薄方型通風過濾網組－3吋風扇用



KT-03



開孔尺寸
PANEL OPENING SIZE

- ☞ 超薄更佳美觀，不會因搬運時碰撞而脫落
一推即可，卡式按裝設計，使安裝更簡單，不需安裝螺絲

★注意事項：開口時請嚴守圖示開口尺寸

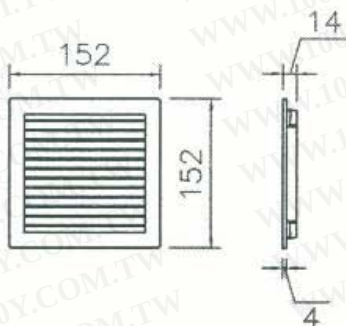
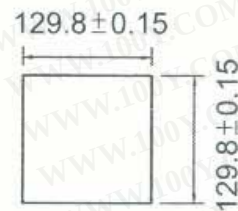
型號	外型尺寸	有效風量	除塵率	使用範圍	材質	防護等級
KT-03	114X114X4(mm)	21.25 CFM	80%	屋內-10℃+85℃	ABS樹脂(難燃抗紫外線) 94V-0 UL防火級	IP44

New

超薄方型通風過濾網組－4吋風扇用



KT-04



開孔尺寸
PANEL OPENING SIZE

- ☞ 超薄更佳美觀，不會因搬運時碰撞而脫落
一推即可，卡式按裝設計，使安裝更簡單，不需安裝螺絲

★注意事項：開口時請嚴守圖示開口尺寸

型號	外型尺寸	有效風量	除塵率	使用範圍	材質	防護等級
KT-04	152X152X5(mm)	69.38 CFM	80%	屋內-10℃~85℃	ABS樹脂(難燃抗紫外線) 94V-0 UL防火級	IP44



New

超薄方型通風過濾網組－6吋風扇用

勝特力材料 886-3-5753170

勝特力电子(上海) 86-21-34970699

勝特力电子(深圳) 86-755-83298787

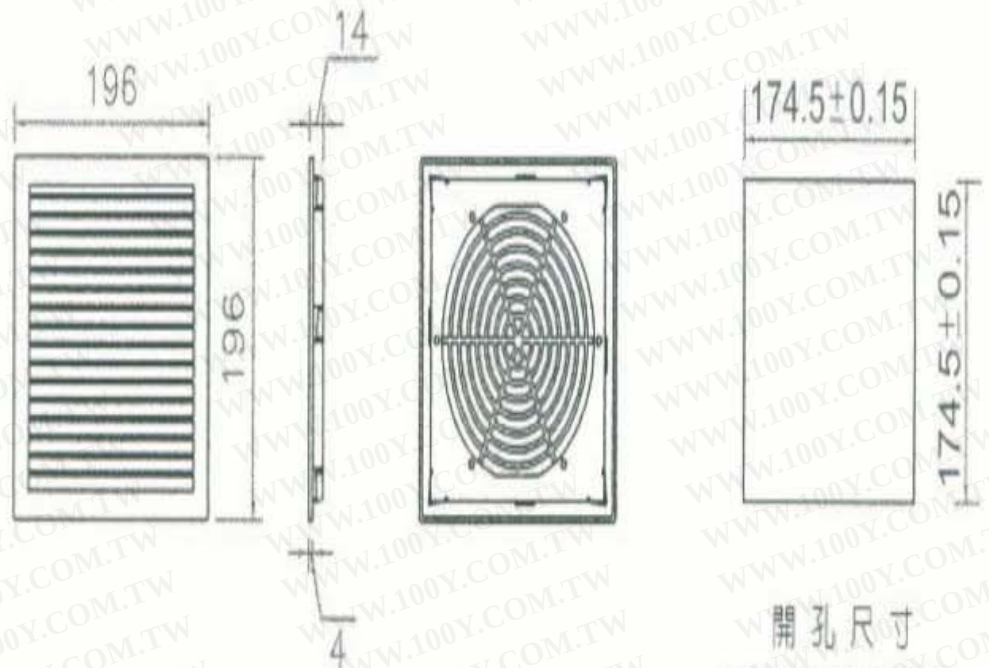
[Http://www.100y.com.tw](http://www.100y.com.tw)

- ✓ 超薄更佳美觀，不會因搬運時碰撞而脫落
- 一推即可，卡式按裝設計，使安裝更簡單，不需安裝螺絲

★注意事項：開口時請嚴守圖示開口尺寸



KT-06



開孔尺寸
PANEL OPENING SIZE

型號	外型尺寸	有效風量	除塵率	使用範圍	材質	防護等級
KT-06	196X196X5(mm)	136 CFM	80%	屋內-10°C~85°C	ABS樹脂 (難燃抗紫外線) 94V-0 UL防火級	IP44