





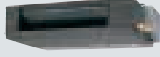































































Refrigerant
R410A

Commercial Air-Conditioning Series



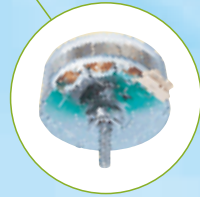
FUJITSU GENERAL LIMITED

 GENERAL 珍寶

	變頻小型藏天花板式和 藏天花板式 INVERTER CASSETTE (COMPACT) & CASSETTE TYPE	變頻座地/天花板懸吊兩用式和 大型天花板懸吊式 INVERTER FLOOR/CEILING UNIVERSAL & CEILING (LARGE) TYPE	變頻氣管式 INVERTER DUCT TYPE
	▶ Page 5	▶ Page 6	▶ Page 7-8
	<p>INVERTER</p>  <p>AUGG12LVLA/18LVLA/24LVLA</p>  <p>AUGG30LRLA AUWG30LRLA AUHG36LRLA/45LRLA/54LRLA AUWG36LRLA/45LRLA/54LRLA AUHA54LCLU</p>	<p>INVERTER</p>  <p>ABGG18LVTA/24LVTA</p>  <p>ABGG30LRTA ABHG36LRTA ABHG45LRTA ABHG54LRTA</p>	<p>INVERTER</p>  <p>ARHF12LALU/14LALU/18LBLU</p>  <p>ARGG18LLLB</p>  <p>ARHF24LBTU ARGG30LMLA ARGG24LMTA ARHA36LCTU ARHA30LBTU ARHG36LMLA/45LMLA</p>  <p>ARHG54LHTA</p>
能力 Capacity (BTU/h / kW)	R410A	R410A	R410A
12,000 / 3.5	AUGG12LVLA  		ARHF12LALU  
14,000 / 4.0			ARHF14LALU  
18,000 / 5.2	AUGG18LVLA  	ABGG18LVTA  	ARHF18LBLU   ARGG18LLLB  
24,000 / 7.0	AUGG24LVLA  	ABGG24LVTA  	ARHF24LBTU   ARGG24LMTA  
25,000 / 7.1			
30,000 / 9.0	AUGG30LRLA   AUWG30LRLA  	ABGG30LRTA  	ARHA30LBTU   ARGG30LMLA  
36,000 / 10.0	AUHG36LRLA   AUWG36LRLA  	ABHG36LRTA  	ARHA36LCTU   ARHG36LMLA  
45,000 / 12.5	AUHG45LRLA   AUWG45LRLA  	ABHG45LRTA  	ARHG45LMLA  
54,000 / 14.5	AUHG54LRLA   AUWG54LRLA   AUHA54LCLU  	ABHG54LRTA  	ARHG54LHTA  
60,000 / 16.5			
90,000 / 25.0			

<p>小型藏天花式和 藏天花式 CASSETTE (COMPACT) & CASSETTE TYPE</p>	<p>座地／天花板懸吊兩用式和 大型天花板懸吊式 FLOOR/CEILING UNIVERSAL & CEILING (LARGE) TYPE</p>	<p>氣管式 DUCT TYPE</p>	
<p>▶ Page 9</p>	<p>▶ Page 10</p>	<p>▶ Page 11</p>	
 <p>AUG18FBAB</p>  <p>AUG25FUAR/30FUAR/36FUAS/ 45FUAS/54FUAS</p>	 <p>ABG18FBBJ/24FBBJ</p>  <p>ABG30FBAG/36FBAG/ 45FBAG/54FBAG</p>	 <p>ARG18FUAL</p>  <p>ARG25FUAN/30FUAN/ 36FUAN/45FUAN</p>  <p>ARG60FUAK</p>	 <p>ARG90ELC3</p>
<p>R410A</p>	<p>R410A</p>	<p>R410A</p>	<p>R407C</p>
<p>AUG18FBAB</p>	<p>ABG18FBBJ</p>	<p>ARG18FUAL</p>	
	<p>ABG24FBBJ</p>		
<p>AUG25FUAR</p>		<p>ARG25FUAN</p>	
<p>AUG30FUAR</p>	<p>ABG30FBAG</p>	<p>ARG30FUAN</p>	
<p>AUG36FUAS</p>	<p>ABG36FBAG</p>	<p>ARG36FUAN</p>	
<p>AUG45FUAS</p>	<p>ABG45FBAG</p>	<p>ARG45FUAN</p>	
<p>AUG54FUAS</p>	<p>ABG54FBAG</p>		
		<p>ARG60FUAK</p>	
			<p>ARG90ELC3</p>

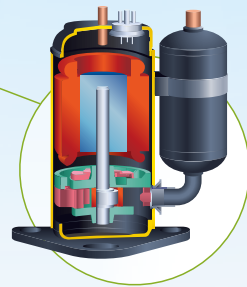
All Technologies for Energy Saving



直流風扇用電動機
DC Fan Motor



直流變頻器壓縮機
DC Inverter compressor



ALL DC

採用全DC變頻器控制的高效技術，顯著降低能源消耗，有效節能。

All DC inverter control with high efficiency technology substantially reduces power consumption and efficiently saves energy.



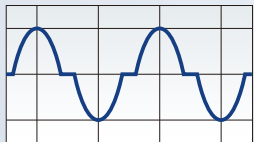
I-PAM (IPM*+PAM) Inverter Control

I-PAM變頻器控制是通過把電流波形調整為更為理想的正弦波以得到降低損耗的技術。這種技術能促進有效地利用輸入電源而提高性能。

I-PAM inverter control is a technology which reduces loss by adjusting the current waveform to a better sine waveform. This promotes the effective use of the input power supply to attain high performance.

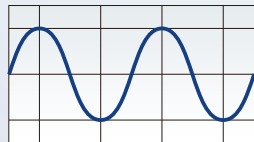
傳統的變頻器控制

Conventional inverter control



I-PAM變頻器控制

I-PAM inverter control



IPM*:智能功率模塊 IPM*:Intelligent Power Module

此外，在開始運行時電壓升高並且在以更大的功率運行時能得到快捷舒適的環境。

In addition, the voltage is raised at the start of operation and fast comfort is attainable by more powerful operation.



這種技術能促進壓縮機的小型化並提高壓縮機的性能。
This technology enables miniaturization and high performance of the compressor.



V-PAM (Vector+I-PAM) Inverter control

V-PAM變頻器控制通過向量控制技術降低磁通量的影響，而提高了壓縮機的最高速度和效率。這種技術能促進更加小型化、高效率、得到更高的性能。

V-PAM inverter control reduces the effects of magnetic flux and increases the maximum speed and efficiency of the compressor by vector control technology. With this technology, further miniaturization, higher efficiency, and better performance are attained.

比傳統的機型更精巧
More compact than conventional models



矢量I-PAM
Vector I-PAM



新開發的高效率壓縮機電動機控制技術更進一步提高了空調的功率。
It becomes more powerful with the newly developed high efficient compressor motor control.

變頻小型藏天花式和藏天花式

INVERTER CASSETTE (COMPACT) & CASSETTE TYPE

INVERTER **Refrigerant R410A**

強力寬範圍送風並且靜音運行
Powerful wide air flow & Quiet operation



變頻冷暖式

Inverter Cooling/Heating

AUGG12LVLA
Hi-COP: 3.69 (kW/kW)

AUGG18LVLA
Hi-COP: 3.61 (kW/kW)

AUGG24LVLA
Hi-COP: 3.54 (kW/kW)

風葉是選購件
Grille is an option
UTG-UFGD-W

選購件 Optional



AUGG12LVLA	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○
AUGG18LVLA	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○
AUGG24LVLA	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○

○ 可選附加功能 Optional function

纖薄型匣式設計,最適合狹小空間使用。
Slim Cassette Design Ideal for Small Spaces



變頻冷暖式

Inverter Cooling/Heating

AUGG30LRLA
Hi-COP: 3.61 (kW/kW)

AUH36LRLA
Hi-COP: 4.38 (kW/kW)

AUH45LRLA
Hi-COP: 3.91 (kW/kW)

AUH54LRLA
Hi-COP: 3.61 (kW/kW)

AUHA54LCLU
Hi-COP: 3.61 (kW/kW)

風葉是選購件
Grille is an option
UTG-UGGA-W / UTG-UGGB-W

選購件 Optional



AUGG30LRLA/AUH36/45/54LRLA/AUHA54LCLU	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○
AUHG36/45/54LRLA	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○

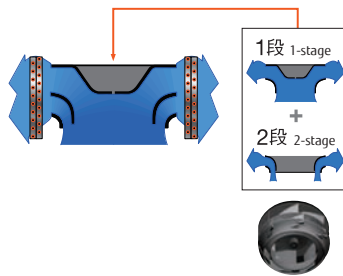
○ 可選附加功能 Optional function

2段渦輪風扇 2-stage turbo fan

採用兩段結構的高效率設計。
High efficiency design by 2 stage structure

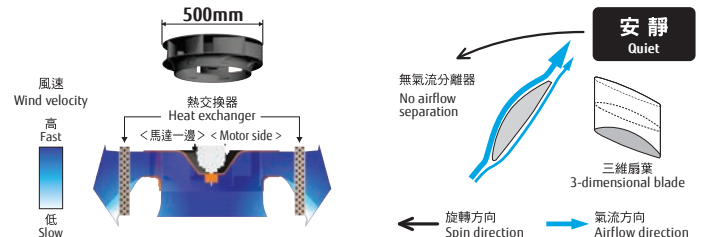
2段渦輪風扇能產生兩個分開的蒸氣氣流,使氣流分散地通過熱交換器,實現了均勻傳播。

An evenly spread air distribution across the heat exchanger is possible due to the new 2 stage turbo fan which produces two separate airflow streams.



三維扇葉高效率渦輪風扇。High efficiency turbo fan with 3-dimensional blade

因為導入了能增加通過熱交換器風量的三維扇葉,提高了氣流分散效率。
High efficiency airflow distribution has been achieved by the introduction of a 3 dimensional blade which increases the air passing over the heat exchanger.



規格 SPECIFICATIONS

項目 Item	型號 Model No.		I.U. AUGG12LVLA AUGG18LVLA AUGG24LVLA AUGG30LRLA AUHG36LRLA AUHG45LRLA AUHG54LRLA AUHA54LCLU AUWG30LRLA AUWG36LRLA AUWG45LRLA AUWG54LRLA													
	O.U.		AOGG12BLA	AOGG18BLA	AOGG24LALA	AOGG30LBTA	AOHG36LATT	AOHG45LATT	AOHG54LATT	AOHD54LATT	AOWG30LBTA	AOWG36LRTA	AOWG45LRTA	AOWG54LRTA		
能力 Capacity	製冷 Cooling	千瓦 kW	3.50	5.20	6.80	8.50	10.00	12.50	14.00	14.00	8.50	10.00	12.50	14.00		
	供暖 Heating	千瓦 kW	4.10	6.00	8.00	10.00	11.20	14.00	16.00	16.00	10.00	11.20	14.00	16.00		
除濕 Moisture Removal	品脫/時 (公升/時)	Pints/h(l/h)	2.1(1.2)	4.2(2.0)	4.8(2.7)	5.3(2.5)	5.3(3.0)	7.9(4.5)	10.6(5.0)	10.6(5.0)	5.3(2.5)	5.3(3.0)	7.9(4.5)	10.6(5.0)		
	室內空氣循環(高能力)	(立方尺/分 C.F.M.)	(354)	(401)	(548)	(943)	(1,061)	(1,120)	(1,179)	(1,179)	(943)	(1,061)	(1,120)	(1,179)		
電壓/相-頻率 Power Source	伏特/Hz	V/Hz	230/1/50	230/1/50	230/1/50	230/1/50	400/3/50	400/3/50	400/3/50	400/3/50	230/1/50	400/3/50	400/3/50	400/3/50		
	運轉電流	安培 A	4.5	7.1	9.7	11.6	3.7	5.3	6.5	6.5	11.6	3.7	5.3	6.5		
電功率 Input Power	製冷 Cooling	千瓦 kW	0.99	1.55	2.21	2.65	2.44	3.54	4.36	4.36	2.65	2.44	3.54	4.36		
	供暖 Heating	千瓦 kW	1.11	1.66	2.26	2.77	2.56	3.58	4.43	4.43	2.77	2.56	3.58	4.43		
高能量效率比 EER	製冷 Cooling	千瓦/千瓦 kW/kW	3.54	3.35	3.08	3.21	4.10	3.53	3.21	3.21	4.10	3.53	3.21			
	供暖 Heating	千瓦/千瓦 kW/kW	3.69	3.61	3.54	3.61	4.38	3.91	3.61	3.61	4.38	3.91	3.61			
外形尺寸 高×寬×深 Dimensions HxWxD	I.U./Grille	毫米 mm	245×570×570 / 49×700×700				288×840×840 / 50×950×950				288×840×840 / 50×950×950					
	淨重	公斤(磅) kg(lbs)	15(33)/2.6(6)	15(33)/2.6(6)	16(35)/2.6(6)	26(57)/5.5(12)	26(57)/5.5(12)	26(57)/5.5(12)	27(60)/5.5(12)	27(60)/5.5(12)	26(57)/5.5(12)	26(57)/5.5(12)	26(57)/5.5(12)	27(60)/5.5(12)		
連接方法 Connection Method	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare			
	最大管道長度距離 Max Pipe Length	米 m	25	25	30	50	75	75	75	75	50	75	75			
冷媒 Refrigerant	最大高度距離 Max Height Difference	米 m	15	15	20	30	30	30	30	30	30	30	30			
			R410A	R410A	R410A	R410A	R410A	R410A	R410A	R410A	R410A	R410A	R410A			

I.U.=室內機 Indoor Unit O.U.=室外機 Outdoor Unit ■因改進而變更規格和設計恕不另行通知。詳細情形請向經銷商查詢。 ■製冷/供暖能力受下面條件的影響。製冷 室內溫度:27°C DB/19°C WB 供暖 室內溫度:20°C DB/15°C WB 室外溫度:35°C DB/24°C WB Cooling/Heating capacities are based on the following conditions. Cooling Indoor temperature :27°C DB/19°C WB Heating Indoor temperature :20°C DB/15°C WB Outdoor temperature :35°C DB/24°C WB

此機款設計纖薄輕盈，適用於懸掛天花或座地擺放。
Slim, Lightweight Design Allows the Unit to be Hung from the Ceiling or Placed on the Floor.



纖薄及寬闊氣流設計，倍添典雅舒適。
Slim and Wide Air Flow Design for Elegance and Comfort



無線式遙控器
Wireless R.C.



無線式遙控器
Wireless R.C.



變頻冷暖式

Inverter Cooling/Heating

選購件 Optional

ABGG18LVTA

Hi-COP: 3.61 (kW/kW)

ABGG24LVTA

Hi-COP: 3.54 (kW/kW)

線控式遙控器
Wired R.C.



纖巧室外機
Compact
Outdoor Unit



變頻冷暖式

Inverter Cooling/Heating

選購件 Optional

ABGG30LRTA

Hi-COP: 3.61 (kW/kW)

ABHG36LRTA

Hi-COP: 3.90 (kW/kW)

ABHG45LRTA

Hi-COP: 3.61 (kW/kW)

ABHG54LRTA

Hi-COP: 3.43 (kW/kW)

線控式遙控器
Wired R.C.



用於 For
ABGG30LRTA



用於 For
ABHG36LRTA
ABHG45LRTA
ABHG54LRTA
(用於三相)
(For 3 phase)



○可選附加功能 Optional function



○可選附加功能 Optional function

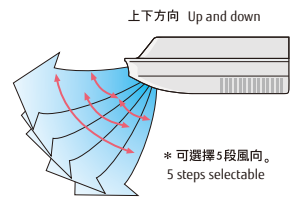
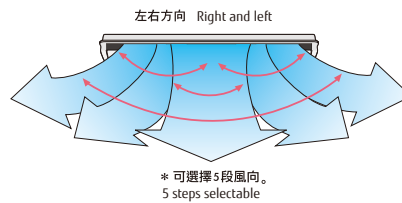
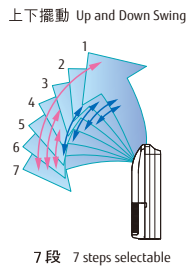
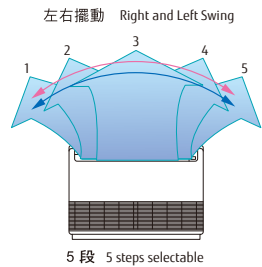
雙擺自動方式 Double auto swing

上下、左右方向擺動的組合實現了三維空氣方向控制。

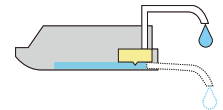
A combination of up/down and right/left directional swing allows three-dimensional air direction control.

雙向自動擺動 Double swing automatic

→ 擺動 Swing → 段 Steps



升高排水裝置(選購件)
Drain water lift-up Device (Optional)



規格 SPECIFICATIONS										
項目 Item	型號 Model No.		I.U.	ABGG18LVTA	ABGG24LVTA	ABGG30LRTA	ABHG36LRTA	ABHG45LRTA	ABHG54LRTA	
	O.U.		AOGG18LBLA	AOGG24LALA	AOGG30LBTA	AOHG36LATT	AOHG45LATT	AOHG54LATT		
能力 Capacity	製冷 Cooling	千瓦 kW	5.20	6.80	8.50	10.00	12.50	14.00		
	供暖 Heating	kW	6.00	8.00	10.00	11.20	14.00	16.00		
	製冷 Cooling	英呎/時 BTU/h	17,700	23,200	29,000	34,100	42,700	47,800		
	供暖 Heating	BTU/h	20,500	27,300	34,100	38,200	47,800	54,600		
除濕 Moisture Removal	品脫/時 (公升/時)	Pints/h (l/h)	3.5(2.0)	4.8(2.7)	4.4(2.5)	5.3(3.0)	7.9(4.5)	10.6(5.0)		
室內空氣循環(高能力) Room Air Circulation(High)	(立方呎/分 C.F.M.)		(460)	(572)	(978)	(1,120)	(1,237)	(1,355)		
	立方呎/時 m ³ /h		780	980	1,660	1,900	2,100	2,300		
電壓/相-頻率 Power Source	伏特/〇-赫茲 V/ia/Hz		230/1/50	230/1/50	230/1/50	400/3/50	400/3/50	400/3/50		
運轉電流 Running Current	製冷 Cooling	安培 A	7.0	9.7	11.1	4.3	5.8	6.9		
	供暖 Heating	A	7.4	9.9	12.2	4.4	5.8	6.9		
電功率 Input Power	製冷 Cooling	千瓦 kW	1.55	2.21	2.54	2.84	3.89	4.65		
	供暖 Heating	kW	1.66	2.26	2.77	2.87	3.88	4.67		
高能量效率比 EER	製冷 Cooling	千瓦/千瓦 kW/kW	3.35	3.08	3.35	3.52	3.21	3.01		
	供暖 Heating	kW/kW	3.61	3.54	3.61	3.90	3.61	3.43		
外形尺寸 高×寬×深 Dimensions HxWxD	I.U./Grille	毫米 mm	199×990×655			240×1,660×700				
	公斤 (磅) kg(lbs)		27(60)	27(60)	45(99)	46(101)	46(101)	48(106)		
淨重 Net Weight	O.U.	毫米 mm	578×790×300	578×790×315	830×900×330	1,290×900×330	1,290×900×330	1,290×900×330		
	公斤 (磅) kg(lbs)		40(88)	44(97)	61(134)	104(229)	104(229)	107(236)		
連接方法 Connection Method			管接頭 Flare		管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare		
連接管尺寸 Connection Pipe Diameter (Liquid / Gas)			毫米 mm		6.35/12.70	6.35/15.88	9.52/15.88	9.52/15.88		
最大管道長度距離 Max Pipe Length			米 m		25	30	50	75		
最大高度距離 Max Height Distance			米 m		15	20	30	30		
冷媒 Refrigerant			R410A		R410A	R410A	R410A	R410A		

I.U.=室內機 Indoor Unit
O.U.=室外機 Outdoor Unit

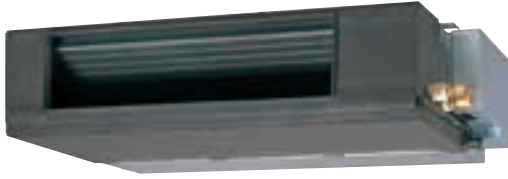
因改進而變更規格和設計恕不另行通知。詳細情形請向經銷商查詢。
Specifications and design subject to change without notice for further improvement. Please check with your dealer.

製冷/供暖能力受下面條件的影響。
製冷 室內溫度: 27°C DB/19°C WB 室外溫度: 35°C DB/24°C WB
供暖 室內溫度: 20°C DB/15°C WB 室外溫度: 7°C DB/6°C WB

Cooling/Heating capacities are based on the following conditions.

Cooling Indoor temperature :27°C DB/19°C WB Outdoor temperature :35°C DB/24°C WB
Heating Indoor temperature :20°C DB/15°C WB Outdoor temperature :7°C DB/6°C WB

適用於矮天花的纖薄氣管式冷氣機
Slim Duct Air Conditioner for Very Low Ceilings



線控式遙控器
Wired R.C.



線控式遙控器
Wired R.C.



變頻冷暖式

Inverter Cooling/Heating

ARHF12LALU

Hi-COP: 3.69(kW/kW)

ARHF14LALU

Hi-COP: 3.71(kW/kW)

ARHF18LBLU

Hi-COP: 3.61(kW/kW)

選購件 Optional

無線式遙控器
Wireless R.C.



纖巧室外機
Compact
Outdoor Unit



變頻冷暖式

Inverter Cooling/Heating

ARGG18LLBL

Hi-COP: 3.61(kW/kW)

選購件 Optional

無線式遙控器
Wireless R.C.



纖巧室外機
Compact
Outdoor Unit



ARHF12/14LALU	●	●	●	●	○	○	○	○	○	○	○	○	○	○
ARHF18LBLU	●	●	●	●	○	○	○	○	○	○	○	○	○	○

○可選附加功能 Optional function



ARGG18LLBL	●	●	●	●	○	○	○	○	○	○	○	○	○	○
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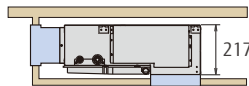
○可選附加功能 Optional function

精巧設計 Compact design

易於安裝的纖薄型氣管式空調
Slim duct air conditioner for easy installation

纖薄機身(217mm) 使得儘管在天花板背面空間狹窄的地方也能容易地安裝。(ARHF12LALU/14LALU)

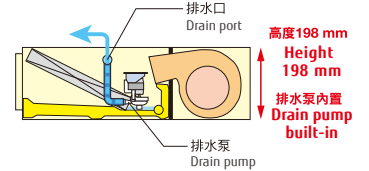
Slim size (217mm) allows installation even where the space behind the ceiling is narrow. (ARHF12LALU/14LALU)



纖薄設計 Slim design

纖薄設計使得在天花板狹窄之處也能安裝。排水軟管為標準附件

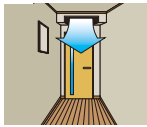
The slim design allows installations where ceilings are narrow. Drain hose as standard accessory



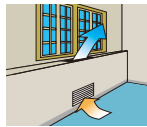
固定安裝 Flexible installation



天花板內藏型
Ceiling concealed



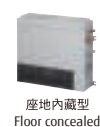
座地內藏型
Floor concealed



靈活安裝 Flexible installation



天花板內藏型
Ceiling concealed



座地內藏型
Floor concealed



規格 SPECIFICATIONS

型號 Model No.	I.U.	ARHF12LALU				ARHF14LALU				ARHF18LBLU				ARGG18LLBL			
		A.O.H.A12LALL				A.O.H.A14LALL				A.O.H.A18LALL				A.O.G.G18LBLA			
項目 Item	O.U.		I.U./Grille		I.U./Grille		I.U./Grille		I.U./Grille		I.U./Grille		I.U./Grille		I.U./Grille		
能力 Capacity	製冷 Cooling	千瓦 kW	3.50		4.30		5.20		5.20								
	供暖 Heating	kW	4.10		5.00		6.00		6.00								
	製冷 Cooling	英吋/時 BTU/h	11,950		14,650		17,700		17,700								
	供暖 Heating	BTU/h	14,000		17,050		20,500		20,500								
除濕 Moisture Removal	品脫/時 (公升/時)	Pints/h(l/h)	2.2(1.3)		2.6(1.5)		3.5(2.0)		3.5(2.0)								
室內空氣循環(高能力) Room Air Circulation(High)	(立方尺/分 C.F.M.)		(424)		(513)		(484)		(554)								
	立方米/時 m ³ /h		720		870		820		940								
電壓/相-頻率 Power Source	伏特/〇-赫茲		230/1/50		230/1/50		230/1/50		230/1/50								
運轉電流 Running Current	製冷 Cooling	安培 A	4.6		5.8		7.1		7.2								
	供暖 Heating	A	4.9		5.9		7.3		7.4								
電功率 Input Power	製冷 Cooling	千瓦 kW	1.05		1.33		1.62		1.62								
	供暖 Heating	kW	1.11		1.34		1.66		1.66								
高能量效率比 EER	製冷 Cooling	千瓦/千瓦 kW/kW	3.33		3.21		3.21		3.21								
	供暖 Heating	kW/kW	3.69		3.71		3.61		3.61								
外形尺寸 高×寬×深 Dimensions HxWxD	I.U./Grille	毫米 mm	217×953×595		217×953×595		217×953×595		198×900×620								
		公斤(磅) kg(lbs)	23(51)		23(51)		23(51)		21(46)								
	O.U.	毫米 mm	578×790×300		578×790×300		578×790×300		578×790×300								
淨重 Net Weight		公斤(磅) kg(lbs)	40(88)		40(88)		40(88)		40(88)								
連接方法 Connection Method			管接頭 Flare				管接頭 Flare				管接頭 Flare						
連接管尺寸 Connection Pipe Diameter (Liquid / Gas)			6.35/9.52				6.35/12.70				6.35/12.70						
最大管道長度距離 Max Pipe Length			25				25				25						
最大高度距離 Max Height Difference			15				15				15						
冷媒 Refrigerant			R410A				R410A				R410A						

I.U.=室內機 Indoor Unit
O.U.=室外機 Outdoor Unit

因改進而變更規格和設計恕不另行通知。詳細情形請向經銷商查詢。
Specifications and design subject to change without notice for further improvement. Please check with your dealer.

製冷/供暖能力受下面條件的影響。
製冷 室內溫度:27°C DB/19°C WB 室外溫度:35°C DB/24°C WB
供暖 室內溫度:20°C DB/15°C WB 室外溫度:7°C DB/6°C WB

Cooling/Heating capacities are based on the following conditions.

Cooling Indoor temperature :27°C DB/19°C WB Outdoor temperature :35°C DB/24°C WB
Heating Indoor temperature :20°C DB/15°C WB Outdoor temperature :7°C DB/6°C WB

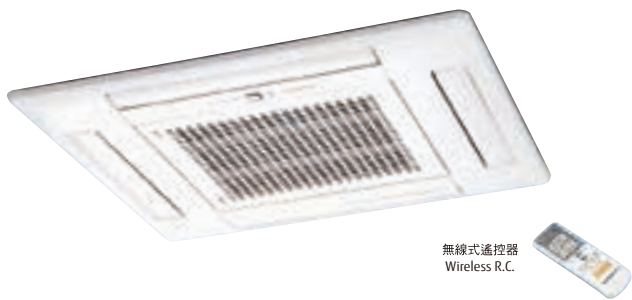
小型藏天花式和藏天花式

CASSETTE (COMPACT) & CASSETTE TYPE TYPE



纖巧設計令安裝及保養更簡易。
Compact Design for Easy Installation and Maintenance

纖薄型匣式設計，適合狹小空間使用。
Slim Cassette Design Ideal for Small Spaces

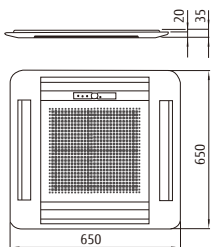


無線式遙控器
Wireless R.C.

淨冷式 Cooling

AUG18FBAB

Panel size 面板尺寸



AUG18FBAB



線控式遙控器
Wired R.C.

淨冷式 Cooling

AUG25FUAR
AUG30FUAR
AUG36FUAS

AUG45FUAS
AUG54FUAS

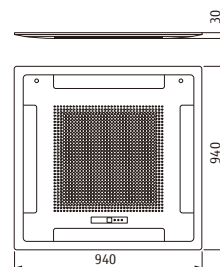
用於 For
AUG25FUAR

用於 For
AUG30FUAR

用於 For
AUG36FUAS
AUG45FUAS

用於 For
AUG54FUAS

Panel size 面板尺寸



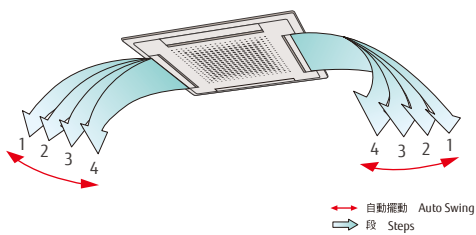
AUG25/30/36/45/54FUAS

舒適氣流方向調節 Comfortable airflow

四段氣流方向擺動 4 step swing

自動氣流方向及擺動

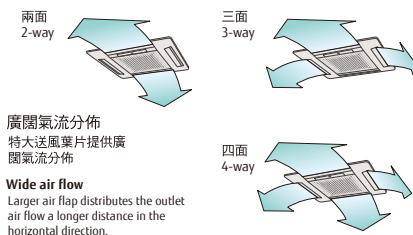
Auto air flow direction and auto swing



二至四個氣流方向選擇 2-4 way air flow system

可隨意選擇兩面，三面或四面氣流方向

Select 2-way, 3-way or 4-way air flow to suit your needs.



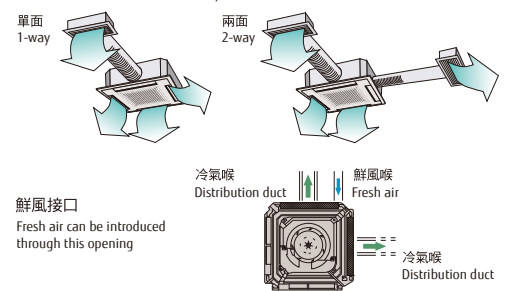
廣闊氣流分佈
特大送風葉片提供廣闊氣流分佈

Wide air flow
Larger air flap distributes the outlet air flow a longer distance in the horizontal direction.

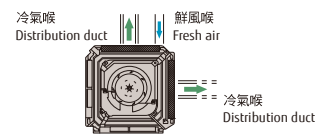
預設風喉接口 Duct connection hole opening

冷氣經出風喉放送案例

Conditioned air can be distributed by means of a distribution duct



鮮風接口
Fresh air can be introduced through this opening



規格 SPECIFICATIONS

項目 Item	型號 Model No.		I.U.	AUG18FBAB	AUG25FUAR	AUG30FUAR	AUG36FUAS	AUG45FUAS	AUG54FUAS
	O.U.		AOG18FNCNL	AOG25FNANL	AOG30FNBWL	AOG36FNAXT	AOG45FMAXT	AOG54FMAYT	
能力 Capacity	製冷 Cooling	千瓦 kW		5.00	7.05	8.40	10.50	12.70	14.50
	供暖 Heating	千瓦 kW		—	—	—	—	—	—
	製冷 Cooling	英十/時 BTU/h		17,100	24,100	28,700	35,800	43,400	49,500
	供暖 Heating	英十/時 BTU/h		—	—	—	—	—	—
除濕 Moisture Removal	品脫/時 (公升/時)	Pints/h (l/h)		4.4(2.1)	5.3(2.5)	6.3(3.0)	8.5(4.0)	10.6(5.0)	12.7(6.0)
室內空氣循環(高能力) Room Air Circulation(High)	(立方尺/分 C.F.M.)			(365)	(647)	(736)	(875)	(912)	(1,001)
	(立方米/時 m ³ /h)			620	1,100	1,250	1,500	1,550	1,700
電壓/相-頻率 Power Source	伏特/〇-赫茲	Via/Hz		230/1/50	230/1/50	230/1/50	400/3/50	400/3/50	400/3/50
運轉電流 Running Current	製冷 Cooling	安培 A		8.5	11.5	13.6	6.2	7.7	9.5
	供暖 Heating	安培 A		—	—	—	—	—	—
電功率 Input Power	製冷 Cooling	千瓦 kW		1.90	2.60	2.95	3.74	4.38	5.16
	供暖 Heating	千瓦 kW		—	—	—	—	—	—
高能量效率比 EER	製冷 Cooling	千瓦/千瓦 kW/kW		2.63	2.71	2.85	2.81	2.90	2.81
	供暖 Heating	千瓦/千瓦 kW/kW		—	—	—	—	—	—
外形尺寸 高×寬×深 Dimensions H×W×D	I.U./Grille	毫米 mm		235×580×580(+70)/ 35×650×650	246×830×830/ 30×940×940	246×830×830/ 30×940×940	296×830×830/ 30×940×940	296×830×830/ 30×940×940	296×830×830/ 30×940×940
	淨重 Net Weight	公斤(磅) kg(lbs)		18(40) / 2.2(4.9)	34(75) / —	34(75) / —	37(82) / —	40(88) / —	40(88) / —
連接方法 Connection Method	I.U./Grille	毫米 mm		6.35/12.7	9.52/15.88	9.52/15.88	9.52/15.88	9.52/19.05	9.52/19.05
	最大管道長度距離 Max Pipe Length	米 m		20	25	30	50	50	50
最大高度距離 Max Height Difference	米 m			8	15	15	30	30	30
	冷媒 Refrigerant			R410A	R410A	R410A	R410A	R410A	R410A

I.U.=室內機 Indoor Unit
O.U.=室外機 Outdoor Unit

因改進而變更規格和設計恕不另行通知。詳細情形請向經銷商查詢。
Specifications and design subject to change without notice for further improvement. Please check with your dealer.

製冷/供暖能力受下面條件的影響。
製冷 室內溫度: 27°C DB/19°C WB 室外溫度: 35°C DB/24°C WB
供暖 室內溫度: 20°C DB/15°C WB 室外溫度: 7°C DB/6°C WB

Cooling/Heating capacities are based on the following conditions.
Cooling Indoor temperature: 27°C DB/19°C WB Outdoor temperature: 35°C DB/24°C WB
Heating Indoor temperature: 20°C DB/15°C WB Outdoor temperature: 7°C DB/6°C WB

座地／天花板懸吊兩用式和大型天花板懸吊式

FLOOR/CEILING UNIVERSAL & CEILING (LARGE) TYPE



此機款設計纖薄輕盈 適用於懸掛天花或座地擺放。
Slim, Lightweight Design Allows the Unit to be Hung from the Ceiling or Placed on the Floor.

纖薄及寬闊氣流設計，倍添典雅舒適。
Slim and Wide Air Flow Design for Elegance and Comfort



淨冷式 Cooling

ABG18FBBJ
ABG24FBBJ



ABG18/24FBBJ



淨冷式 Cooling

ABG30FBAG
ABG36FBAG
ABG45FBAG
ABG54FBAG

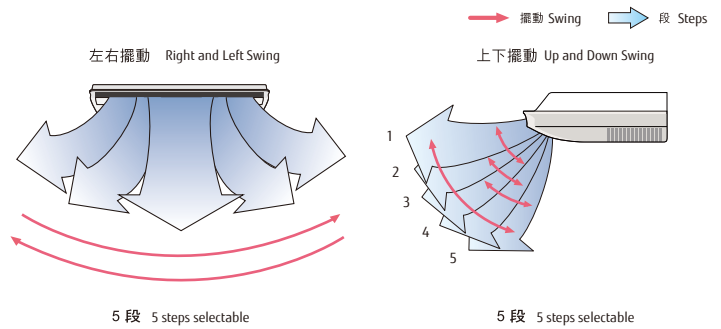
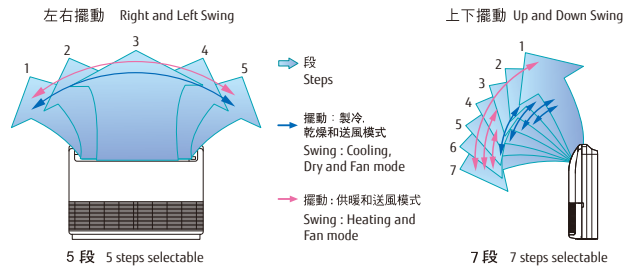


ABG30/36/45/54FBAG

雙擺自動方式 Double auto swing

上下、左右方向擺動的組合實現了三維空氣方向控制。
A combination of up/down and right/left directional swing allows three-dimensional air direction control.

雙向自動擺動 Double swing automatic



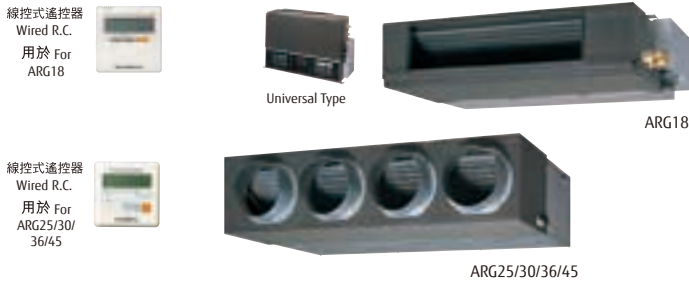
規格 SPECIFICATIONS

項目 Item	型號 Model No.		I.U.	ABG18FBBJ	ABG24FBBJ	ABG30FBAG	ABG36FBAG	ABG45FBAG	ABG54FBAG
	O.U.		AOG18FNBN	AOG24FNBN	AOG30FNBNWL	AOG36FNAXT	AOG45FMAXT	AOG54FMAVT	
能力 Capacity	製冷 Cooling	千瓦 kW	5.40	6.50	8.40	10.50	12.70	14.50	
	供暖 Heating	—	—	—	—	—	—	—	
	製冷 Cooling	英呎/時 BTU/h	18,400	22,200	28,700	35,800	43,400	49,500	
	供暖 Heating	—	—	—	—	—	—	—	
除濕 Moisture Removal	品脫/時 (公升/時)	Pints/h (l/h)	4.2(2.0)	5.3(2.5)	6.3(3.0)	8.5(4.0)	10.6(5.0)	12.7(6.0)	
室內空氣循環(高能力) Room Air Circulation(High)	(立方尺/分 C.F.M.)		(459)	(518)	(853)	(977)	(1,088)	(1,295)	
	立方尺/時 m ³ /h		780	880	1,450	1,660	1,850	2,200	
電壓/相-頻率 Power Source	伏特/〇-赫茲 V/Hz		230/1/50	230/1/50	230/1/50	400/3/50	400/3/50	400/3/50	
運轉電流 Running Current	製冷 Cooling	安培 A	8.5	11.0	13.6	6.2	7.7	9.5	
	供暖 Heating	—	—	—	—	—	—	—	
電功率 Input Power	製冷 Cooling	千瓦 kW	1.92	2.45	2.95	3.74	4.38	5.16	
	供暖 Heating	—	—	—	—	—	—	—	
高能效比率 EER	製冷 Cooling	千瓦/千瓦 kW/kW	2.81	2.65	2.85	2.81	2.90	2.81	
	供暖 Heating	—	—	—	—	—	—	—	
外形尺寸 高×寬×深 Dimensions H×W×D	I.U.	毫米 mm	199×990×655	199×990×655	240×1,660×700	240×1,660×700	240×1,660×700	240×1,660×700	
		公斤(磅) kg(lbs)	28(62)	28(62)	48(106)	48(106)	49(109)	49(109)	
	O.U.	毫米 mm	650×830×320	650×830×320	830×900×330	1,165×900×330	1,165×900×330	1,290×900×330	
		公斤(磅) kg(lbs)	47(104)	58(128)	68(150)	80(176)	109(240)	114(251)	
淨重 Net Weight	—		—	—	—	—	—		
連接方法 Connection Method	—		管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	
連接管尺寸 Connection Pipe Diameter (Liquid / Gas)	毫米 mm		6.35/15.88	9.52/15.88	9.52/15.88	9.52/15.88	9.52/19.05	9.52/19.05	
最大管道長度距離 Max Pipe Length	米 m		20	20	30	50	50	50	
最大高度距離 Max Height Difference	米 m		8	8	15	30	30	30	
冷媒 Refrigerant	—		R410A	R410A	R410A	R410A	R410A	R410A	

I.U.=室內機 Indoor Unit O.U.=室外機 Outdoor Unit
 ■ 因改進而變更規格和設計恕不另行通知。詳細情形請向經銷商查詢。 ■ 製冷/供暖能力受下面條件的影響。
 Specifications and design subject to change without notice for further improvement. Please check with your dealer. 製冷 室內溫度: 27°C DB/19°C WB 室外溫度: 35°C DB/24°C WB 供暖 室內溫度: 20°C DB/15°C WB 室外溫度: 7°C DB/6°C WB
 Cooling/Heating capacities are based on the following conditions. Cooling Indoor temperature :27°C DB/19°C WB Outdoor temperature :35°C DB/24°C WB Heating Indoor temperature :20°C DB/15°C WB Outdoor temperature :7°C DB/6°C WB

適用於矮天花的纖薄氣管式冷氣機

Slim Duct Air Conditioner for Very Low Ceilings



淨冷式

Cooling

- ARG18FUAL
- ARG25FUAN
- ARG30FUAN
- ARG36FUAN
- ARG45FUAN

OPTION ITEMS

Flange(Round):

UTD-RF204

用於 For

ARG25/30/36/45



Flange(Square):

UTD-SF045F

用於 For

ARG25/30/36/45



Long-Life Filter:

UTD-LF25NA

用於 For

ARG25/30/36/45



用於 For

ARG18FUAL

ARG25FUAN



用於 For

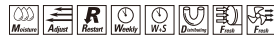
ARG30FUAN



用於 For

ARG36FUAN

ARG45FUAN



ARG18FUAL	●	●	●	●	●	●	●	○
ARG25/30/36/45FUAN	●	●	●	●	●	●	●	○

○ 可選附加功能 Optional function

淨冷式

Cooling

- ARG60FUAK
- ARG90ELC3

OPTION ITEMS

Long-Life Filter:

UTD-LF60KA

用於 For

ARG60



用於 For

ARG60FUAK



用於 For

ARG90ELC3



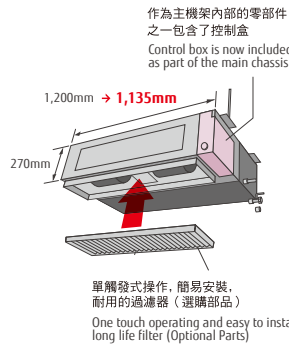
ARG60FUAK	●	●	●	●	●	●	●	○
ARG90ELC3	●	●	●	●	●	●	●	○

○ 可選附加功能 Optional function

纖薄精巧設計 (ARG25/30/36/45) Slim & Compact design (ARG25/30/36/45)

把空調從底部向上反向連接的設計，不僅能在天花板內最大270mm的狹窄空間容易地安裝室內機，把控制盒固定在箱體內部還能達到節省空間的目的。

In the case of bottom return air connection, not only does the indoor unit design allow for installation in a narrow ceiling space of up to 270mm, further space savings have been achieved by mounting the electrical control box internally inside the chassis.

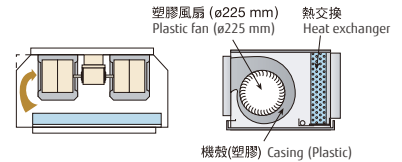


單觸發式操作，簡易安裝，耐用的過濾器（選購部品）
One touch operating and easy to install long life filter (Optional Parts)

低噪音 Low noise

消去彎角使得湍流氣流減少，通過採用塑膠機殼和塑膠風扇實現了低噪音。

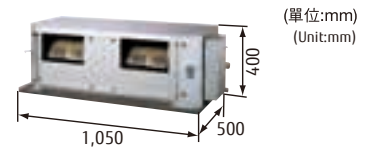
Cutting off the corners has enabled less turbulent airflow. Low noise is realized by adopting a plastic case and a plastic fan.



易於安裝 (尺寸纖細且輕巧) Easy installation (Compact size & Lightweight)

通過減輕機架和整體材料的重量開發了尺寸纖細且輕巧的室內機

A compact size and lightweight indoor unit has been developed by reducing the basic chassis and the overall material weight.



規格 SPECIFICATIONS

項目 Item	型號 Model No.		I.U.	ARG18FUAL	ARG25FUAN	ARG30FUAN	ARG36FUAN	ARG45FUAN	ARG60FUAK	ARG90ELC3
	O.U.		AOG18FNDN	AOG25FNANL	AOG30FNBL	AOG36FNAXT	AOG45FNAXT	AOG60FMAYT	AOG90EPD3L	
能力 Capacity	製冷 Cooling	千瓦 kW	5.40	7.05	8.40	10.50	12.70	16.50	25.40	
	供暖 Heating	—	—	—	—	—	—	—	—	
	製冷 Cooling	英呎·時 BTU/h	18,400	24,000	28,700	35,800	43,400	56,300	86,700	
	供暖 Heating	—	—	—	—	—	—	—	—	
除濕 Moisture Removal	品脫/時 (公升/時)	Pints/h (l/h)	3.5(1.6)	5.3(2.5)	6.3(3.0)	7.4(3.5)	10.6(5.0)	8.5(4.0)	14.8(7.0)	
室內空氣循環(高能力) Room Air Circulation(High)	(立方尺/分 C.F.M.)		(589)	(647)	(824)	(1,030)	(884)	(2,060)	(2,534)	
	(立方米/時 m³/h)		1,000	1,100	1,400	1,750	1,880	3,500	4,300	
電壓/相-頻率 Power Source	伏特/〇-赫茲	Via/Hz	230/1/50	230/1/50	230/1/50	400/3/50	400/3/50	400/3/50	380-415/3/50	
運轉電流 Running Current	製冷 Cooling	安培 A	9.00	11.5	14.0	6.4	7.7	10.0	17.5-17.0	
	供暖 Heating	—	—	—	—	—	—	—	—	
電功率 Input Power	製冷 Cooling	千瓦 kW	2.03	2.60	2.99	3.85	4.38	5.93	10.5	
	供暖 Heating	—	—	—	—	—	—	—	—	
高能量效率比 EER	製冷 Cooling	千瓦/千瓦 kW/kW	2.66	2.71	2.81	2.73	2.90	2.78	2.42	
	供暖 Heating	—	—	—	—	—	—	—	—	
外形尺寸 高×寬×深 Dimensions H×W×D	I.U.	毫米 mm	217×953×595	270×1,135×700	270×1,135×700	270×1,135×700	270×1,135×700	400×1,050×500	450×1,550×700	
		公斤 (磅) kg (lbs)	25(55)	43(95)	43(95)	43(95)	45(99)	50(110)	85(187)	
	淨重 Net Weight	毫米 mm	650×830×320	650×830×320	830×900×330	1,165×900×330	1,165×900×330	1,290×900×330	1,380×1,300×650	
		公斤 (磅) kg (lbs)	47(104)	58(128)	68(150)	80(176)	109(240)	114(251)	243(535)	
連接方法 Connection Method			管接頭 Flare		管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭 Flare- 雙面式 Flange(Large)	
連接管尺寸 Connection Pipe Diameter (Liquid / Gas)			毫米 mm		6.35/15.88	9.52/15.88	9.52/15.88	9.52/19.05	9.52/19.05	12.70-28.58
最大管道長度距離 Max Pipe Length			米 m		20	25	30	50	50	50
最大高度距離 Max Height Difference			米 m		8	15	15	30	30	30
冷媒 Refrigerant			R410A		R410A	R410A	R410A	R410A	R410A	R407C

I.U.=室內機 Indoor Unit
O.U.=室外機 Outdoor Unit

因改進而變更規格和設計恕不另行通知，詳細情形請向經銷商查詢。
Specifications and design subject to change without notice for further improvement. Please check with your dealer.

製冷/供暖能力受下面條件的影響。
Cooling/Heating capacities are based on the following conditions.

製冷 室內溫度: 27°C DB/19°C WB 供暖 室內溫度: 20°C DB/15°C WB
室外溫度: 35°C DB/24°C WB 室外溫度: 7°C DB/6°C WB

製冷 室內溫度: 27°C DB/19°C WB 供暖 室內溫度: 20°C DB/15°C WB
Outdoor temperature: 35°C DB/24°C WB Outdoor temperature: 7°C DB/6°C WB

特點摘要 FEATURE SUMMARY

式 Type	型號 Model No.	除濕功能	上下擺動	雙擺動	自動風門片	自動開關風門片	自動氣流調整	10°C 暖氣運轉	自動變換	10°C 暖氣運轉	安眠定時器	程序定時器	每週定時器	每週+倒撥定時器	可連接分氣管	可連接室外換氣管	鮮風裝置	經濟模式	過濾器清潔標誌	Max.3 一拖多機同時控制式	Max.4 一拖多機分別控制式
變頻小型藏天花板式和藏天花板式 INVERTER CASSETTE (COMPACT) & CASSETTE TYPE	AUGG12LVLA	●	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○
	AUGG18LVLA	●	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○
	AUGG24LVLA	●	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○
	AUGG30LRLA, AUHA54LCLU	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○	○	○	○
	AUHG36/45/54LRLA	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○	○	○	○
變頻座地/天花板懸吊兩用式和大型天花板懸吊式 INVERTER FLOOR/CEILING UNIVERSAL & CEILING (LARGE) TYPE	ABGG18/24LVTA	●	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○
	ABGG30LRTA	●	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○
	ABHG36/45/54LRTA	●	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○
變頻氣管式 INVERTER DUCT TYPE	ARHF12/14LALU, ARGG18LLLB	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○	○	○
	ARHF24LBTU, ARGG24LMTA	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○	○	○	○
	ARGG30LMLA, ARHG36/45LMLA	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○	○	○	○
	ARHA36LCTU, ARHA30LBTU	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○	○	○	○
小型藏天花板式和藏天花板式 CASSETTE (COMPACT) & CASSETTE TYPE	AUG18FBAB	●	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○
	AUG25/30FUAR	●	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○
	AUG36/45/54FUAS	●	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○
座地/天花板懸吊兩用式和大型天花板懸吊式 FLOOR/CEILING UNIVERSAL & CEILING (LARGE) TYPE	ABG18/24FBBJ	●	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○
	ABG30/36/45/54FBAG	●	●	●	●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○
氣管式 DUCT TYPE	ARG18FUAL	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
	ARG25/30/36/45FUAN	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
	ARG60FUAK	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
	ARG90ELC3	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○

○ 可選附加功能 Optional function

特點說明 EXPLANATION OF FEATURES

除濕功能
Moisture Removal
利用電腦有效地降低室內空氣的濕度。
The computer effectively dehumidifies the air.

自動氣流調整
Automatic Air Flow Adjustment
內裝的微型電腦能根據室溫的變化而自動有效地調節氣流。
The micro-computer automatically adjusts the air flow effectively and properly according to the changes of room temperature.

程序定時器
Program Timer
此數字式定時器能在下列四項功能中任選其一：ON(開啟電源), OFF(關閉電源), ON→OFF(開一關)或OFF→ON(關一開)
This digital timer allows selection of one of four options: ON, OFF, ON → OFF or OFF → ON.

鮮風裝置
Fresh Air Intake
新鮮空氣, 可由外置的鮮風裝置引入室內
Fresh air can be taken in by a fan which can be connected using external control unit.

上下擺動
Up / Down Swing
上/下風門能自動地作上、下擺動。
The up/down flaps automatically swing up and down.

自動(重新啟動)再啟動
Auto Restart
萬一碰到暫時停電而當恢復通電時, 空調機將自動地以和停電前相同的運轉模式再啟動運轉。
In the event of a temporary power failure, the air conditioner will automatically restart in the same operating mode as before, once the power supply is restored.

每週定時器
Weekly Timer
可在不同日期設定不一樣的開/關時刻。
Different on-off times can be set for each day.

經濟模式
Economy mode
限定最大運行電流, 並且在運行操作中抑制消耗功率。
Limits the maximum operation current, and performs operation with the power consumption suppressed.

雙擺動
Double Swing Automatic
風門的複雜擺動動作能垂直地或水平方向地擺動送風。
Complex swing action of flaps enables automatically to swing both horizontal and vertical directions.

自動變換
Auto-Changeover
空調機能根據設定溫度和室溫而自動地切換為暖氣運轉模式或冷氣運轉模式。
The unit automatically switches between heating and cooling modes based on your temperature setting and the room temperature.

每週+倒撥定時器
Weekly + Setback Timer
每週+倒撥定時器能設定每週每天兩個時間帶的溫度。
Weekly + Setback timer can set temperature for two times spans and for each day of the week.

過濾器清潔標誌
Filter sign
用指示燈顯示過濾器的清潔時期。
Indicates the filter cleaning period by lamp.

自動風門片
Automatic Flaps
風門能配合操作模式自動地設定於某適當的位置, 也可以用遙控器去調整風門方向位置的。
The position of the flaps is set automatically to match the operating mode. It is also possible to adjust the flaps using the remote control.

10°C 暖氣運轉
10°C HEAT operation
可以把室溫設定到不低於10°C, 以確保當無人時室內不會變得過冷。
The room temperature can be set to go no lower than 10°C, thus ensuring that the room does not get too cold when not occupied.

可連接分氣管
Connectable Distributing Duct
可連接分氣管

一拖多機同時控制式
Simultaneous multi
1台室外機能同時拖動2台或3台室內機。
2 or 3 indoor units can be connected to 1 outdoor unit.

自動開關風門片
Auto Shut Flaps
自動開關風門功能, 在停掉或啟動機器時, 能自動地關閉或打開風門。
The auto shut flaps close or open automatically when the unit stops or starts.

安眠定時器
Sleep Timer
內裝的微型電腦能自動地逐步改變室內溫度使獲得夜裡最舒適的安眠環境。
The micro-computer gradually changes the room temperature automatically to afford a comfortable night's sleep.

可連接室外換氣管
Connectable Fresh Air Duct
可連接室外換氣管

一拖多機 2-3-4 台分別控制式
2-3-4 Multi rooms
1台室外機最多能拖動4台室內機。
能單獨控制每室內機。
Up to 4 units can be connected to 1 outdoor unit. Individual controls are available.

● 製冷 Cooling ● 供暖 Heating

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下載冷氣機安全須知
Safety Tips for Air Conditioner: <https://bit.ly/2XtZk93>

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