GENERAL 珍寶

COMMERCIAL PRODUCT CATALOGUE 2025

AIR CONDITIONERS LINEUP

FUJITSU GENERAL LIMITED

產品系列
PRODUCTS LINEUP

	變頻小型藏天花式和藏天花式 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 6	► Page 7	► Page 8
	INVERTER  AUHG18LVLB AUHG24LVLA  AUWG36/45/54LRLA AUHG36/45/54LRLA	INVERTER  ABHG18LVTB ABHG24LVTA  ABHG36LRTA ABHG45LRTA ABHG54LRTA	INVERTER  ARHF12LALU  ARGG24LMTA ARHF24LBTU ARGG30LMLA-A ARHG36/45LMLA  ARHG18LSLAP
能力 Capacity (BTU/h / kW)	R410A	R410A	R410A
12,000 / 3.5			ARHF12LALU V ALL DC
14,000 / 4.0			
18,000 / 5.2	AUHG18LVLB V ALL DC	ABHG18LVTB V ALL DC	ARHG18LSLAP V ALL DC
24,000 / 7.0	AUHG24LVLA V ALL DC	ABHG24LVTA V ALL DC	ARGG24LMTA V ALL DC ARHF24LBTU V ALL DC
25,000 / 7.1			
30,000 / 9.0			ARGG30LMLA-A V ALL DC
36,000 / 10.0	AUHG36LRLA V ALL DC AUWG36LRLA V ALL DC	ABHG36LRTA V ALL DC	ARHG36LMLA V ALL DC
45,000 / 12.5	AUHG45LRLA V ALL DC AUWG45LRLA V ALL DC	ABHG45LRTA V ALL DC	ARHG45LMLA i ALL DC
54,000 / 14.5	AUHG54LRLA V ALL DC AUWG54LRLA V ALL DC	ABHG54LRTA V ALL DC	
60,000 / 16.5			
90,000 / 25.0			

ALL DC All DC inverter models V V-PAM models i I-PAM models

指 引

如果符合我們的指引 現有管道可重覆使用

詳情請諮詢我們的代理商

重覆使用現有管道時的注意事項

- 根據管道直徑，管道厚度必須為 0.8 毫米或更厚
- 使用經過重新加工、與新製冷劑相容並符合 ISO 14903 標準的擴口
- 根據新空調設備的安裝手冊和房間尺寸, 選擇合適的配線
- 在電器工作之前、確認每個國家、地區或安裝地點的電氣標準和規定然後選擇符合這些標準的適當電纜和斷路器
- 當無法抽離製冷劑或管道內壁髒汙時，請務必清潔管道後再連接新管道
- 使用與標準尺寸不同直徑的管道時
  - 性能可能達不到公佈的規格值
  - 應在當地購買符合 ISO 14903 標準的專用擴口螺母
  - 在特定情況下, 管道長度、製冷劑容量和房間大小均受限制

藏天花式 CASSETTE TYPE	大型天花板懸吊式 CEILING (LARGE) TYPE	氣管式 DUCT TYPE
► Page 9	► Page 10	► Page 11
 AUGA18/25/30/36/45/54FRTA	 ABG36FBAG	 ARGA36FMTA ARGA45FMTA  ARGA60FHTA  ARG90ELC3
R410A	R410A	R410A / R407C (90 only)
AUGA18FRTA		
AUGA25FRTA		
AUGA30FRTA		
AUGA36FRTA	ABG36FBAG	ARGA36FMTA
AUGA45FRTA		ARGA45FMTA
AUGA54FRTA		
		ARGA60FHTA
		ARG90ELC3

Guidelines

Existing pipes can be reused if they meet our guidelines

Please consult with our regional sales subsidiaries for details.

Cautions when reusing the existing pipes

- The thickness of the pipes must be 0.8 mm or thicker in accordance with the pipe diameter.
- Use flares that have been reworked to be compatible with the new refrigerant and are compliant with ISO 14903.
- Select suitable wiring in accordance with the installation manual of the new air conditioning unit., and room sizes.
- Before the electrical working, confirm electrical standards and regulations in each country, region, or installing place.
  Then select appropriate cables and breakers that comply with them.
- When pump-down is not possible or when the inner pipe walls are dirty, make sure to clean the pipes before connecting new ones.
- When using different diameters pipes from the standard sizes,
  - The performance may not reach the published specification value.
  - Dedicated flare nuts compliant with ISO 14903 should be procured locally.
  - Restrictions apply to pipe lengths, refrigerant volumes, and room sizes.

All Technologies
for Energy Saving

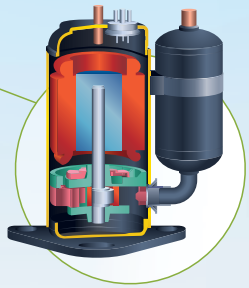
直流風扇電動機
DC Fan Motor

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.

直流 變頻器壓縮機
DC Inverter compressor

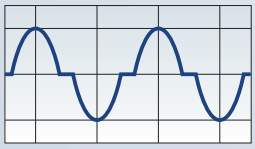


I-PAM (IPM*+PAM) Inverter Control

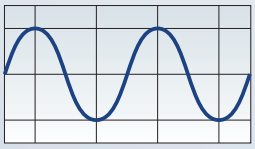
I-PAM變頻器控制是通過把電流波形調整為更為理想的正弦波以得到降低損耗的技術。這種技術能促進有效地利用輸入電源而提高性能。

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*:知能功率模塊PM*:Inteligent 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變頻器控制通過矢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.

Circular Flow Cassette

(For Models AUGA18/30/36/45/54FRTA)

獨特的環繞氣流設計
Unique circular flow design

藏天花式型號體現360° 環繞氣流，採用高性能全DC變頻風扇摩打，渦輪增壓風扇，及獨特無縫設計的導風板。

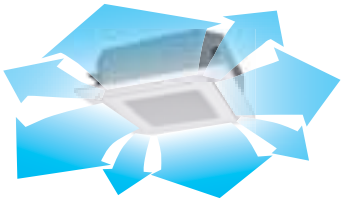
The Cassette model realizes a Circular Flow to blow a large airflow in a 360° direction by using a high-performance DC fan motor, turbo fan, and a unique seamless airflow louver design.

1. 7毫米高密度的熱傳輸送管 Ø7mm high density heat exchanger
2. 新開發全直流風扇摩打 New DC fan motor
3. 高性能渦輪增壓風扇 High efficient turbo fan
4. 無縫設計的氣流導風板 Seamless airflow louver

溫度均衡分佈
Uniform temperature distribution

使用環繞氣流和寬寬垂直氣流，舒適的空氣可以送到房間每個角落。

Achieve a comfortable air conditioning spread to every corner of the room thanks to the circular flow and wide vertical airflow.



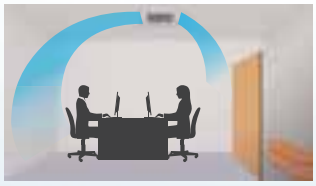
獨立控制的導風板
Individual louver control

每個導風板都可以通過輕觸式有線遙控器單獨控制，讓用戶可以根據房間需要，享受不同方向氣流的舒適感。

* UTY-RNRGZ5 輕觸式有線遙控及
  UTY-DCGGZ2 中央控制式遙控

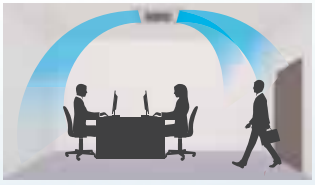
Each louver can be set individually by the Touch panel wired remote controller so the user can enjoy the comfort of different directional airflows according to the room layout.

* UTY-RNRGZ5 Wired remote controller with touch panel and
  UTY-DCGGZ2 Central remote controller only



通過同步式擺動氣流，提升舒適感，並防止冷風直接吹送。

Comfortable air conditioning by preventing direct blowing of cold air and by providing swinging air flow simultaneously.



提供舒適氣流以配合不同房間需要。

Provides efficient air conditioning based on the room layout.

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

ALL DC V PAM

無線式遙控器
Wireless R.C.

變頻冷暖式 Inverter Cooling/Heating

AUHG18LVLB
Hi-EER: 3.21 Hi-COP: 3.61

AUHG24LVLA
Hi-EER: 3.08 Hi-COP: 3.54

風葉是選購件
Grille is an option
UTG-UFGD-W

選購件 Optional

線控式遙控器
Wired R.C.

纖巧室外機
Compact
Outdoor Unit

	Moisture	Up/Down	Auto flaps	Auto Shut flaps	Adjust	Restart	Auto Changeover	10°C HEAT	Sleep	Program	W.S	Fresh	Fresh	Economy	Filter	Max.3	Max.4
AUHG18LVLB	●	●	●	●	●	●	●		●	●	○	○	○	●	●	●	●
AUHG24LVLA	●	●	●	●	●	●	●	●	●	●	○	○	○	●	●	●	

○ 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

ALL DC V PAM

無線式遙控器
Wireless R.C.
用於 For
AUWG
36/45/54

線控式遙控器
Wired R.C.
用於 For
AUHG
36/45/54

變頻冷暖式 Inverter Cooling/Heating

AUHG36LRLA
Hi-EER: 4.10 Hi-COP: 4.38

AUHG54LRLA
Hi-EER: 3.21 Hi-COP: 3.61

AUWG36LRLA
Hi-EER: 4.10 Hi-COP: 4.38

AUWG54LRLA
Hi-EER: 3.21 Hi-COP: 3.61

AUHG45LRLA
Hi-EER: 3.53 Hi-COP: 3.91

AUWG45LRLA
Hi-EER: 3.53 Hi-COP: 3.91

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

	Moisture	Up/Down	Auto flaps	Auto Shut flaps	Adjust	Restart	Auto Changeover	10°C HEAT	Sleep	Program	W.S	Dehumidify	Fresh	Fresh	Economy	Filter
AUHG36/45/54LRLA	●	●	●	●	●	●	●	○	○	○	●	●	●	○	●	●
AUWG36/45/54LRLA	●	●	●	●	●	●	●	●	●	●	○	●	●	○	●	●

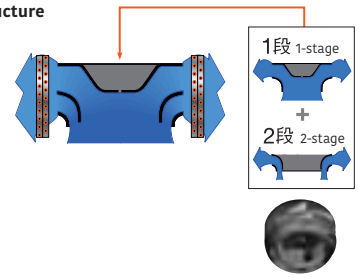
○ 可選附加功能 Optional function

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氣流，使氣流分散地通過熱交換器，實現了均勻傳播。

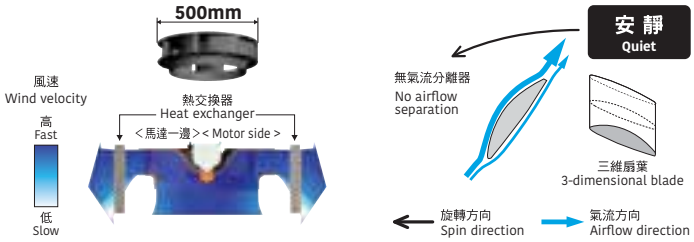
A evenly spread air distribution across the heat exchanger is possible due to the new 2 stage turbo fan which produces two separate airflow streams.



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

型號 Model No. / 項目 Item			I.U.	AUHG18LVLB	AUHG24LVLA	AUHG36LRLA	AUWG36LRLA	AUHG45LRLA	AUWG45LRLA	AUHG54LRLA	AUWG54LRLA
			O.U.	AOHG18LBCB	AOHG24LBCB	AOHG36LATT	AOWG36LRTA	AOHG45LATT	AOWG45LRTA	AOHG54LATT	AOWG54LRTA
能力 Capacity	製冷 Cooling	千瓦 kW		5.20	6.80	10.00	10.00	12.50	12.50	14,00	14,00
	供暖 Heating	千瓦 kW		6.00	8.00	11.20	11.20	14.00	14.00	16.00	16.00
	製冷 Cooling	英卡/時 BTU/h		17,700	23,200	34,100	34,100	42,700	42,700	47,800	47,800
	供暖 Heating	英卡/時 BTU/h		20,500	27,300	38,200	38,200	47,800	47,800	54,600	54,600
除濕 Moisture Removal	品脫/時(公升/時) Pints/h(l/h)			4.2(2.0)	4.8(2.7)	5.3(3.0)	5.3(3.0)	7.9(4.5)	7.9(4.5)	10.6(5.0)	8.8(5.0)
室內空氣循環(高能力) Room Air Circulation(High)	(立方尺/分 C.F.M.)			(401)	(548)	(1,061)	(1,061)	(1,120)	(1,120)	(1,179)	(1,179)
	立方米/時 m^3/h			680	930	1,800	1,800	1,900	1,900	2,000	2,000
電壓/相~頻率 Power Source	伏特/Ø-赫茲 V/Ø/Hz			230/1/50	230/1/50	400/3/50	400/3/50	400/3/50	400/3/50	400/3/50	400/3/50
運轉電流 Running Current	製冷 Cooling	安培 A		7.1	9.7	3.7	3.7	5.3	5.3	6.5	6.5
	供暖 Heating	安培 A		7.0	9.9	3.9	3.9	5.3	5.3	6.6	6.6
電功率 Input Power	製冷 Cooling	千瓦 kW		1.66	2.21	2.44	2.44	3.54	3.54	4.36	4.36
	供暖 Heating	千瓦 kW		2.00	2.26	2.56	2.56	3.58	3.58	4.43	4.43
高能量效率比 EER	製冷 Cooling	千瓦/千瓦 kW/kW		3.21	3.08	4.10	4.10	3.53	3.53	3.21	3.21
	供暖 Heating	千瓦/千瓦 kW/kW		3.61	3.54	4.38	4.38	3.91	3.91	3.61	3.61
外形尺寸 高×寬×深 Dimensions H×W×D	I.U./Grile	毫米 mm		245×570×570 / 49×700×700		288×840×840 / 50×950×950					
		公斤(磅) kg(lbs)		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)	26(57)/5.5(12)	27(60)/5.5(12)	27(60)/5.5(12)
淨重 Net Weight	O.U.	毫米 mm		632×799×290	716×820×315	1,290×900×330	1,290×900×330	1,290×900×330	1,290×900×330	1,290×900×330	1,290×900×330
		公斤(磅) kg(lbs)		36(79)	42(92)	104(229)	104(229)	104(229)	104(229)	107(236)	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	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	9.52/15.88	9.52/15.88	9.52/15.88	9.52/15.88
最大管道長度距離 Max Pipe Length			米 m	25	30	75	75	75	75	75	75
最大高度距離 Max Height Difference			米 m	15	20	30	30	30	30	30	30
冷媒 Refrigerant				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。
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

此機款設計纖薄輕盈，適用於懸掛天花或座地擺放

ALL DC V PAM

無線式遙控器
Wireless R.C.

變頻冷暖式 Inverter Cooling/Heating

ABHG18LVTB
Hi-EER: 3.35 Hi-COP: 3.61

ABHG24LVTA
Hi-EER: 3.08 Hi-COP: 3.54

選購件 Optional

線控式遙控器
Wired R.C.

纖巧室外機
Compact
Outdoor Unit

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

ALL DC V PAM

無線式遙控器
Wireless R.C.

變頻冷暖式 Inverter Cooling/Heating

ABHG36LRTA
Hi-EER: 3.52 Hi-COP: 3.90

ABHG45LRTA
Hi-EER: 3.21 Hi-COP: 3.61

ABHG54LRTA
Hi-EER: 3.01 Hi-COP: 3.43

選購件 Optional

線控式遙控器
Wired R.C.

	Moisture	Double	Auto Swing	Short Swing	Adjust	Restart	Auto Clean/Strong Clean	10°C HEAT	Sleep	Program	W.S	Fresh	Fresh	Economy	Filter	Max.3	Max.4
ABHG18LVTB/24LVTA	●	●	●	●	●	●	●	●	●	●	○	●	○	●	●	●	●

○ 可選附加功能 Optional function

	Moisture	Double	Auto Swing	Short Swing	Adjust	Restart	Auto Clean/Strong Clean	10°C HEAT	Sleep	Program	W.S	Fresh	Fresh	Economy	Filter
ABHG36/45/54LRTA	●	●	●	●	●	●	●	●	●	●	○	●	○	●	●

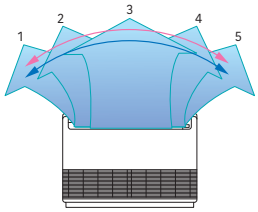
○ 可選附加功能 Optional function

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.

左右擺動 Right and Left Swing



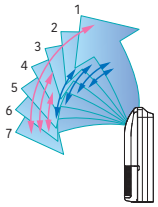
5 段 5 steps selectable

段
Steps

擺動：製冷、乾燥和送風模式
Swing : Cooling, Dry and Fan mode

擺動：供暖和送風模式
Swing : Heating and Fan mode

上下擺動 Up and Down Swing

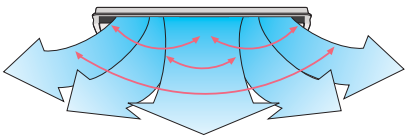


7 段 7 steps selectable

雙向自動擺動 Double swing automatic

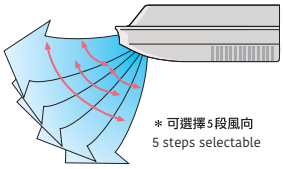
擺動 Swing　段 Steps

左右方向 Right and left



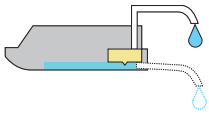
＊可選擇5段風向
5 steps selectable

上下方向 Up and down



＊可選擇5段風向
5 steps selectable

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



規格 SPECIFICATIONS

型號 Model No. / 項目 Item		I.U.	ABHG18LVTB	ABHG24LVTA	ABHG36LRTA	ABHG45LRTA	ABHG54LRTA
		O.U.	AOHG18LBCB	AOHG24LBCB	AOHG36LATT	AOHG45LATT	AOHG54LATT
能力 Capacity	製冷 Cooling	千瓦 kW	5.20	6.80	10.00	12.50	14.00
	供暖 Heating		6.00	8.00	11.20	14.00	16.00
	製冷 Cooling	英卡/時 BTU/h	17,700	23200	34,100	42,700	47,800
	供暖 Heating		20,500	27300	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)	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)	(立方尺/分 C.F.M.)		(460)	577	(1,120)	(1,237)	(1,355)
	立方米/時 m^3/h		780	980	1,900	2,100	2,300
電壓/相~頻率 Power Source	伏特/Ø~赫茲	V/Ø/Hz	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	4.3	5.8	6.9
	供暖 Heating		7.4	9.9	4.4	5.8	6.9
電功率 Input Power	製冷 Cooling	千瓦 kW	1.55	2.21	2.84	3.89	4.65
	供暖 Heating		1.66	2.26	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	3.52	3.21	3.01
	供暖 Heating		3.61	3.54	3.90	3.61	3.43
外形尺寸 高×寬×深 Dimensions H×W×D	I.U./Grile	毫米 mm	199×990×655		240×1,660×700		
		公斤(磅) kg(lbs)	27(60)	27(60)	46(101)	46(101)	48(106)
淨重 Net Weight	O.U.	毫米 mm	578×790×300	716×820×315	1,290×900×330	1,290×900×330	1,290×900×330
		公斤(磅) kg(lbs)	40(88)	42(93)	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	9.52/15.88
最大管道長度距離 Max Pipe Length		米 m	25	30	75	75	75
最大高度距離 Max Height Difference		米 m	15	20	30	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

ALL DC V PAM

線控式遙控器 Wired R.C. 用於 For ARHG18

ARHF12

線控式遙控器 Wired R.C. 用於 For ARHF12

ARHG18

ALL DC V PAM i PAM (ARHG45)

線控式遙控器 Wired R.C.

變頻冷暖式 Inverter Cooling/Heating

ARHF12LALU
Hi-EER: 3.33 Hi-COP: 3.69

ARHG18LSLAP
Hi-EER: 3.21 Hi-COP: 3.38

選購件 Optional

無線式遙控器 Wireless R.C.

用於 For ARHF12LALU

用於 For ARHG18LSLAP

變頻冷暖式 Inverter Cooling/Heating

ARHF24LBTU
Hi-EER: 3.21 Hi-COP: 3.61

ARGG24LMTA
Hi-EER: 3.08 Hi-COP: 3.54

ARGG30LMLA-A
Hi-EER: 3.21 Hi-COP: 3.73

ARHG36LMLA
Hi-EER: 3.52 Hi-COP: 3.90

ARHG45LMLA
Hi-EER: 3.21 Hi-COP: 3.61

選購件 Optional

無線式遙控器 Wireless R.C.

用於 For ARHF24LBTU ARGG24LMTA

用於 For ARGG30LMLA-A

用於 For ARHG36LMLA ARHG45LMLA

	Moisture	Adjust	Restart	Auto Changeover	Sleep	Program	W.S	Dehumidifying	Fresh	Fresh	Economy	Max.3	Max.4
ARHF12LALU, ARHG18LSLAP	●	●	●	●	○	○	●			○	●	●	●

○ 可選附加功能 Optional function

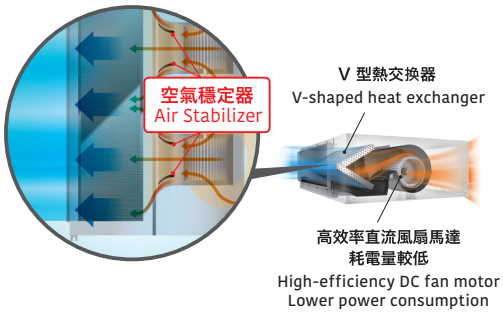
	Moisture	Adjust	Restart	Auto Changeover	Sleep	Program	W.S	Dehumidifying	Fresh	Fresh	Economy	Max.3	Max.4
ARHF24LBTU, ARGG24LMTA	●	●	●	●	○	○	●	●	●	○	●	●	
ARGG30LMLA-A, ARHG36/45LMLA	●	●	●	●	○	○	●	●	●	○	●		

○ 可選附加功能 Optional function

最佳氣流路徑與低噪音運轉
Optimum airflow path and low noise operation

穩定的氣流可大幅降低噪音。

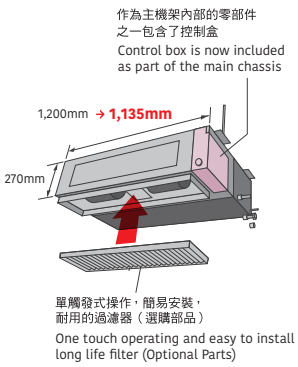
The stabilized airflow reduces the noise level significantly.



纖薄精巧設計 Slim & Compact design

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，把控制盒固定在箱体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.



規格 SPECIFICATIONS

型號 Model No. / 項目 Item			I.U.	ARHF12LALU	ARHG18LSLAP	ARHF24LBTU	ARGG24LMTA	ARGG30LMLA-A	ARHG36LMLA	ARHG45LMLA
			O.U.	AOHA12LALL	AOHG18LBCB	AOHA24LALL	AOGG24LALA	AOGG30LBTA-A	AOHG36LATT	AOHG45LATT
能力 Capacity	製冷 Cooling	千瓦 kW		3.50	5.20	7.10	6.80	8.50	10.00	12.50
	供暖 Heating	千瓦 kW		4.10	6.00	8.00	8.00	10.00	11.20	14.00
	製冷 Cooling	英卡/時 BTU/h		11,950	17,700	24,200	23,200	29,000	34,100	42,700
	供暖 Heating	英卡/時 BTU/h		14,000	20,500	27,300	27,300	34,100	38,200	47,800
除濕 Moisture Removal	品脫/時(公升/時) Pints/h(l/h)			2.2(1.3)	3.2(1.8)	4.4(2.5)	5.3(2.5)	4.4(2.5)	5.3(3.0)	9.5(4.5)
室內空氣循環(高能力) Room Air Circulation(High)	(立方尺/分 C.F.M.)			(424)	553	647	(548)	(1,237)	(1,061)	(1,237)
	立方米/時 m^3/h			720	940	1,100	930	2,100	1,800	2,100
電壓/相~頻率 Power Source	伏特/Ø~赫茲 V/Ø/Hz			230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	400/3/50	400/3/50
運轉電流 Running Current	製冷 Cooling	安培 A		4.6	7.2	9.7	9.7	11.6	4.3	5.8
	供暖 Heating	安培 A		4.9	7.9	9.7	9.9	11.7	4.4	5.8
電功率 Input Power	製冷 Cooling	千瓦 kW		1.05	1.62	2.21	2.21	2.65	2.84	3.89
	供暖 Heating	千瓦 kW		1.11	1.77	2.21	2.26	2.68	2.87	3.88
高能量效率比 EER	製冷 Cooling	千瓦/千瓦 kW/kW		3.33	3.21	3.21	3.08	3.21	3.52	3.21
	供暖 Heating	千瓦/千瓦 kW/kW		3.69	3.38	3.61	3.54	3.73	3.90	3.61
外形尺寸 高×寬×深 Dimensions H×W×D	I.U./Grile	毫米 mm		217×953×595	198×900×450	270×1135×700	270×1,135×700	270×1,135×700	270×1,135×700	270×1,135×700
		公斤(磅) kg(lbs)		23(51)	18.5(41)	38(84)	38(84)	37(81)	40(88)	40(88)
淨重 Net Weight	O.U.	毫米 mm		578×790×300	632×799×290	578×790×315	578×790×315	830×900×330	1,290×900×330	1,290×900×330
		公斤(磅) kg(lbs)		40(88)	36(79)	44(97)	44(97)	61(134)	104(229)	104(229)
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
連接管尺寸 Connection Pipe Diameter(Liquid / Gas)			毫米 mm	6.35/9.52	6.35/12.70	6.35/15.88	6.35/15.88	9.52/15.88	9.52/15.88	9.52/15.88
最大管道長度距離 Max Pipe Length			米 m	25	25	30	30	50	75	75
最大高度距離 Max Height Difference			米 m	15	15	20	20	30	30	30
冷媒 Refrigerant				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。
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

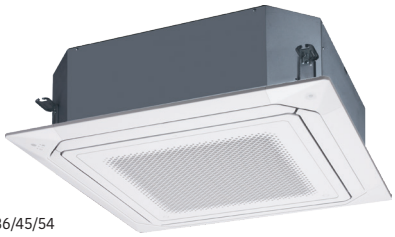
藏天花式
CASSETTE TYPE

Refrigerant R410A

線控式遙控器
Wired R.C.

AUGA18/25

線控式遙控器
Wired R.C.



AUGA30/36/45/54

淨冷式 Cooling

AUGA18FRTA

AUGA25FRTA

風葉是選購件
Grille is an option
UTG-UKGB-W

選購件 Optional

IR receiver unit

用於 For
AUGA18FRTA
AUGA25FRTA

淨冷式 Cooling

AUGA30FRTA

AUGA36FRTA

AUGA45FRTA

AUGA54FRTA

風葉是選購件
Grille is an option
UTG-UKGB-W

選購件 Optional

IR receiver unit

用於 For
AUGA30FRTA

用於 For
AUGA36FRTA
AUGA45FRTA
AUGA54FRTA

	Moisture	Up/Down	Auto flaps	Auto Shut flaps	Adjust	Restart	Changeover	Weekly	W-S	Distributing	Fresh	Fresh	Economy	Filter
AUGA18/25FRTA	●	●	●	●	●	●	●	●	●	●	●	○	●	●

○ 可選附加功能 Optional function

	Moisture	Up/Down	Auto flaps	Auto Shut flaps	Adjust	Restart	Changeover	Weekly	W-S	Distributing	Fresh	Fresh	Economy	Filter
AUGA30/36/45/54FRTA	●	●	●	●	●	●	●	●	●	●	●	○	●	●

○ 可選附加功能 Optional function

獨特的環繞氣流設計 Unique circular flow design

藏天花式型號體現360° 環繞氣流，採用高性能全DC變頻風扇摩打，渦輪增壓風扇，及獨特無縫設計的導風板。

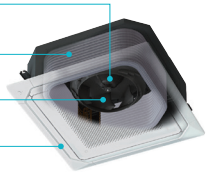
The Cassette model realizes a Circular Flow to blow a large airflow in a 360° direction by using a high-performance DC fan motor, turbo fan, and a unique seamless airflow louver design.

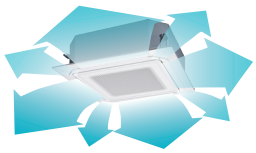
新開發DC變頻風扇摩打
New DC fan motor

7毫米高密度的熱傳輸送管
Ø7mm high density heat exchanger

高性能渦輪增壓風扇
High efficient turbo fan

無縫設計的氣流導風板
Seamless airflow louver





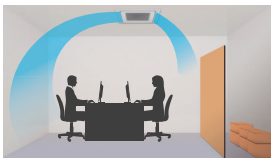
獨立控制的導風板 Individual louver control

每個導風板都可以通過輕觸式有線遙控器單獨控制，讓用戶可以根據房間需要，享受不同方向氣流的舒適感。

* UTY-RNRGZ5 輕觸式有線遙控及 UTY-DCGGZ2 中央控制式遙控

Each louver can be set individually by the Touch panel wired remote controller so the user can enjoy the comfort of different directional airflows according to the room layout.

* UTY-RNRGZ5 Wired remote controller with touch panel and UTY-DCGGZ2 Central remote controller only



通過同步式擺動氣流，提升舒適感，
並防止冷風直接吹送。
Comfortable air conditioning by preventing direct blowing of cold air and by providing swinging air flow simultaneously.

規格 SPECIFICATIONS

型號 Model No. / 項目 Item			I.U.	AUGA18FRTA	AUGA25FRTA	AUGA30FRTA	AUGA36FRTA	AUGA45FRTA	AUGA54FRTA
			O.U.	AOGA18FBTBH	AOGA25FBTBH	AOGA30FBTCS	AOGA36FRTCS	AOGA45FRTCS	AOGA54FRTCS
能力 Capacity	製冷 Cooling	千瓦 kW		5.60	6.68 - 6.68	8.47	10.50	12.70	13.63
	供暖 Heating	千瓦 kW		-	-	-	-	-	-
	製冷 Cooling	英卡/時 BTU/h		19,100	22,800 - 22,800	28,900	35,800	43,300	46,500
	供暖 Heating	英卡/時 BTU/h		-	-	-	-	-	-
除濕 Moisture Removal	品脫/時(公升/時) Pints/h(l/h)			2.8(1.6)	2.3(4.0)	4.0(2.3)	5.1(2.9)	8.4(4.8)	9.8(5.6)
室內空氣循環(高能力) Room Air Circulation(High)	(立方尺/分 C.F.M.)			677	677	1,007	S1,177	1,236	1,236
	立方米/時 m^3/h			1,150	1,150	1,710	2,000	2,100	2,100
電壓/相~頻率 Power Source	伏特/Ø~赫茲 V/Ø/Hz			230/1/50	220 - 240/1/50	230/1/50	400/3/50	415/3/50	415/3/50
運轉電流 Running Current	製冷 Cooling	安培 A		6.5	8.4 - 8.5	11.0	5.2	6.3	7.1
	供暖 Heating	安培 A		-	-	-	-	-	-
電功率 Input Power	製冷 Cooling	千瓦 kW		1.48	1.81 - 1.91	2.33	2.99	3.95	4.35
	供暖 Heating	千瓦 kW		-	-	-	-	-	-
高能量效率比 EER	製冷 Cooling	千瓦/千瓦 kW/kW		3.81	3.70	3.71	3.51	3.22	3.13
	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		246×840×840 / 53×950×950	246×840×840 / 53×950×950	288×840×840 / 53×950×950	288×840×840 / 53×950×950	288×840×840 / 53×950×950	288×840×840 / 53×950×950
淨重 Net Weight	I.U./Grille	公斤(磅) kg(lbs)		24(53)	24(53)	26.5(58)	29(64)	29(64)	29(64)
	O.U.	毫米 mm		650×830×320	830 × 900 × 330	914×970×370	1290×900×330	1290×900×330	1290×900×330
	O.U.	公斤(磅) kg(lbs)		50(110)	63(139)	77(170)	100(220)	102(225)	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	管接頭 Flare
連接管尺寸 Connection Pipe Diameter(Liquid / Gas)		毫米 mm		6.35/15.88	6.35/15.88	9.52/15.88	9.52/19.05	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

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.

淨冷式 Cooling

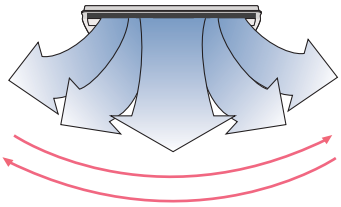
ABG36FBAG

	Moisture	Double	Auto Swing	Auto Shut Off	Adjust	Restart	Sleep	Program	Fresh
ABG36FBAG	●	●	●	●	●	●	●	●	●

雙向自動擺動 Double swing automatic

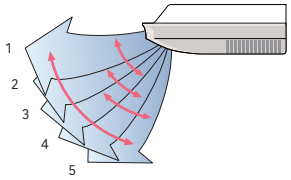
擺動 Swing　段 Steps

左右擺動 Right and Left Swing



5 段 5 steps selectable

上下擺動 Up and Down Swing



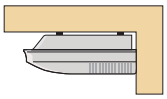
5 段 5 steps selectable

安裝 Installation

在安裝環境中彈性安裝。

Flexible installation in the installation environment.

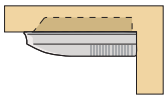
開啟 Open



室內機安裝在天花板上的一般安裝方式

General installation with indoor unit installed on the ceiling

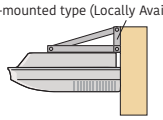
隱藏式 Concealed



室內機嵌入天花板的安裝方式

Installation with indoor unit embedded into the ceiling

壁掛式 (當地有售)
Wall-mounted type (Locally Available)



壁掛式支架用於將室內機安裝在牆上（當地有供應） 天花板空間不足時，可使用此安裝方式

Wall-mounted type (Locally Available)Wall-mounting brackets are used to mount the indoor unit on the wall. (Locally available)
This type of installation is used when the ceiling space is insufficient.

規格 SPECIFICATIONS

型號 Model No. / 項目 Item			I.U.	ABG36FBAG
			O.U.	AOG36FNAXT
能力 Capacity	製冷 Cooling		千瓦 kW	10.50
	供暖 Heating			-
	製冷 Cooling		英卡/時 BTU/h	35,800
	供暖 Heating			-
除濕 Moisture Removal	品脫/時(公升/時) Pints/h(l/h)			8.5(4.0)
室內空氣循環(高能力) Room Air Circulation(High)	(立方尺/分 C.F.M.)			(977)
	立方米/時 m^3/h			1,660
電壓/相~頻率 Power Source	伏特/Ø~赫茲		V/Ø/Hz	400/3/50
運轉電流 Running Current	製冷 Cooling		安培 A	6.2
	供暖 Heating			-
電功率 Input Power	製冷 Cooling		千瓦 kW	3.74
	供暖 Heating			-
高能量效率比 EER	製冷 Cooling		千瓦/千瓦 kW/kW	2.81
	供暖 Heating			-
外形尺寸 高×寬×深 Dimensions H×W×D	I.U.	毫米 mm		240×1,660×700
		公斤(磅) kg(lbs)		48(106)
淨重 Net Weight	O.U.	毫米 mm		1,165×900×330
		公斤(磅) kg(lbs)		80(176)
連接方法 Connection Method				管接頭 Flare
連接管尺寸 Connection Pipe Diameter(Liquid / Gas)			毫米 mm	9.52/15.88
最大管道長度距離 Max Pipe Length			米 m	50
最大高度距離 Max Height Difference			米 m	30
冷媒 Refrigerant				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

ARGA36/45

ARGA60

線控式遙控器
Wired R.C.

淨冷式 Cooling

ARGA36FMTA
ARGA45FMTA
ARGA60FHTA

OPTION ITEMS
Remote Sensor: UTD-RS100

線控式遙控器
Wired R.C.

淨冷式 Cooling

ARG90ELC3

OPTION ITEMS
Long-Life Filter: UTD-LF60KA(60)

	Moisture	Adjust	Restart	Sleep	Weekly	Wi-S	Dehumidifying	Fresh	Fresh	Economy	Filter
ARGA36FMTA		●	●	●		●		●		●	●
ARGA45FMTA, ARGA60FHTA	●	●	●		●	●	●	●	○		

○ 可選附加功能 Optional function

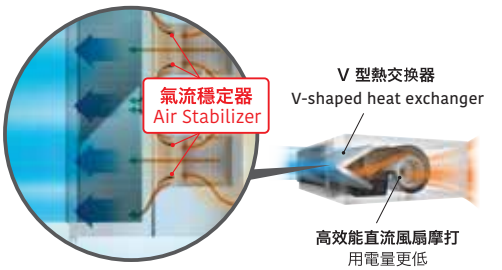
	Restart	Weekly
ARG90ELC3	●	●

○ 可選附加功能 Optional function

高效能和寧靜運行 High-efficiency & Quiet operation

結合V 型熱交換器、氣流穩定器和高效能直流風扇摩打，實現高效能和寧靜運行。

The combination of the V-shaped heat exchanger, air stabilizer, and the high-efficiency DC fan motor enable high-efficiency and quiet operation.



設計適用於高靜壓 Design also suits high static pressure

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

通過減輕基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.

(單位:mm)
(Unit:mm)

規格 SPECIFICATIONS

型號 Model No. / 項目 Item			I.U.	ARGA36FMTA	ARGA45FMTA	ARGA60FHTA	ARG90ELC3
			O.U.	AOGA36FRTAS	AOGA45FRTAS	AOGA60FRTAS	AOG90EPD3L
能力 Capacity	製冷 Cooling	千瓦 kW		10.3	13.5 - 13.5	15.2 - 15.2	25.40
	供暖 Heating			-	-	-	-
	製冷 Cooling	英卡/時 BTU/h		35,000	46,000 - 46,000	52,000 - 52,000	86,700
	供暖 Heating			-	-	-	-
除濕 Moisture Removal	品脫/時(公升/時) Pints/h(l/h)			5.3(3)	3.3 - 3.3(5.8 - 5.8)	3.4 - 3.4(6.0 - 6.0)	14.8(7.0)
室內空氣循環(高能力) Room Air Circulation(High)	(立方尺/分 C.F.M.)			1,177	1,471	1,971	(2,534)
	立方米/時 m³/h			2,000	2,500	3,350	4,300
電壓/相~頻率 Power Source	伏特/Ø~赫茲 V/Ø/Hz			380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50
運轉電流 Running Current	製冷 Cooling	安培 A		5.2	6.9	7.8	17.5-17.0
	供暖 Heating			-	-	-	-
電功率 Input Power	製冷 Cooling	千瓦 kW		3.01	4.00	4.47	10.5
	供暖 Heating			-	-	-	-
高能量効率比 EER	製冷 Cooling	千瓦/千瓦 kW/kW		3.42	3.37	3.41	2.42
	供暖 Heating			-	-	-	-
外形尺寸 高×寬×深 Dimensions H×W×D	I.U.	毫米 mm		300 × 1,400 × 700	300 × 1400 × 700	360 × 1400 × 850	450 × 1,550 × 700
		公斤(磅) kg(lbs)		45	44(97)	67(148)	85(187)
淨重 Net Weight	O.U.	毫米 mm		1,290 × 900 × 330	1,290 × 900 × 330	1,290 × 900 × 330	1,380 × 1,300 × 650
		公斤(磅) kg(lbs)		100	102(225)	107(236)	243(535)
連接方法 Connection Method				管接頭 Flare	管接頭 Flare	管接頭 Flare	管接頭(小)Flare-法蘭盤(大)Flange(Large)
連接管尺寸 Connection Pipe Diameter(Liquid / Gas)			毫米 mm	9.52 / 19.05	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	50	50	50	50
最大高度距離 Max Height Difference			米 m	30	30	30	30
冷媒 Refrigerant				R410A	R410A	R410A	R407C

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

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■ 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

特點摘要 FEATURE SUMMARY

式 Type	型 號 Model No.	除濕功能 Moisture Removal	上下擺動 Up/Down Swing Flaps	雙擺動 Double Auto Swing	自動風門片 Automatic Flaps	風門片自動開關 Auto Shut Flaps	調整自動氣流 Automatic Air Flow Adjustment	啟動(重新啟動)再開動 Auto Restart	自動變換 Auto-Changeover	10°C暖氣運轉 10°C HEAT operation	安眠定時器 Sleep Timer	程序定時器 Program Timer	每週定時器 Weekly Timer	每週+倒撥定時器 Weekly + Set Back Timer	氣管可連接分 Connectable Distributing Duct	換氣管可連接室外 Connectable Fresh Air Duct	鮮風裝置 Fresh Air Intake	經濟模式 Economy mode	清潔標誌過濾器 Filter sign	同時控制式一拖多機 Simultaneous multi	別控制式2-3-4台分一拖多機 2-3-4 Multi rooms
變頻小型藏天花式和藏天花式 INVERTER CASSETTE (COMPACT) & CASSETTE TYPE	AUHG18LVLB	●	●		●	●	●	●	●		●	●		○		○	○	●	●	●	●
	AUHG24LVLA	●	●		●	●	●	●	●	●	●	●		○		○	○	●	●	●	
	AUHG36/45/54LRLA	●	●		●	●	●	●	●	○	○	○		●	●	●	○	●	●		
	AUWG36/45/54LRLA	●	●		●	●	●	●	●	●	●	●		○	●	●	○	●	●		
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	ABHG18LVTB, ABHG24LVTA	●		●	●	●	●	●	●	●	●	●		○		●	○	●	●	●	●
	ABHG36/45/54LRTA	●		●	●	●	●	●	●	●	●	●		○		●	○	●	●		
變頻氣管式 INVERTER DUCT TYPE	ARHF12LALU, ARHG18LSLAP	●					●	●	●		○	○		●			○	●		●	●
	ARHF24LBTU, ARGG24LMTA	●					●	●	●		○	○		●	●	●	○	●		●	
	ARGG30LMLA-A, ARHG36/45LMLA	●					●	●	●		○	○		●	●	●	○	●			
藏天花式 CASSETTE TYPE	AUGA18/25/30/36/45/54FRTA	●	●		●	●	●	●	●				●	●	●	●	○	●	●		
大型天花板懸吊式 CEILING (LARGE) TYPE	ABG36FBAG	●		●	●	●	●	●			●	●				●					
氣管式 DUCT TYPE	ARGA36FMTA						●	●			●			●		●		●	●		
	ARGA45FMTA	●					●	●					●	●	●	●	○				
	ARGA60FHTA	●					●	●					●	●	●	●	○				
	ARG90ELC3							●					●								

○ 可選附加功能 Optional function

特點說明 EXPLANATION OF FEATURES

除濕功能
利用電腦有效地 降低室內空氣的濕度。

Moisture Removal

The computer effectively dehumidifies the air.

上下擺動
上/下風門能自動地作上、下擺動。

Up / Down Swing

The up/down flaps automatically swing up and down.

雙擺動
風門的複合擺動動作能垂直地或水平方向地擺動送風。

Double Swing Automatic

Complex swing action of flaps enables automatically to swing both horizontal and vertical directions.

自動風門片
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。

Automatic Flaps

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.

自動開關風門片
自動開關風門功能,在停掉或起動機器時,能自動地關閉或打開風門。

Auto Shut Flaps

The auto shut flaps close or open automatically when the unit stops or starts.

自動氣流調整
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。

Automatic Air Flow Adjustment

The micro-computer automatically adjusts the air flow effectively and properly according to the changes of room temperature.

自動(重新啓動)再開動
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。

Auto Restart

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.

自動變換
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。

Auto-Changeover

The unit automatically switches between heating and cooling modes based on your temperature setting and the room temperature.

10°C暖氣運轉
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。

10°C HEAT operation

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.

安眠定時器
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。

Sleep Timer

The micro-computer gradually changes the room temperature automatically to afford a comfortable night's sleep.

程序定時器
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(關掉電源), ON→OFF(開→關)或OFF→ON(關→開)。

Program Timer

This digital timer allows selection of one of four options: ON, OFF, ON → OFF or OFF → ON.

每週定時器
可在不同日期設定不一樣的開／關時刻。

Weekly Timer

Different on-off times can be set for each day.

每週＋倒撥定時器
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

Weekly + Setback timer can set temperature for two times spans and for each day of the week.

可連接分氣管
Connectable Distributing Duct

可連接室外換氣管
Connectable Fresh Air Duct

鮮風裝置
新鮮空氣可由外置的鮮風裝置引入室內。

Fresh Air Intake

Fresh air can be taken in by a fan which can be connected using external control unit.

經濟模式
限定最大運行電流，並且在運行操作中抑制消耗功率。

Economy mode

Limits the maximum operation current, and performs operation with the power consumption suppressed.

過濾器清潔標誌
用指示燈顯示過濾器的清潔時期。

Filter sign

Indicates the filter cleaning period by lamp.

一拖多機同時控制式
1台室外機能同時拖動2台或3台室內機。

Simultaneous multi

2 or 3 indoor units can be connected to 1 outdoor unit.

一拖多機 2-3-4 台分別控制式
1台室外機最多能拖動4台室內機。能單獨控制每台室內機。

2-3-4 Multi rooms

Up to 4 units can be connected to 1 outdoor unit. Individual controls are available.

Ⓒ 製冷 Cooling　Ⓗ 供暖 Heating

ISO 9001
Certified number: 01 100 075229
Fujitsu General (Thailand) Co., Ltd.

ISO 9001
Certified number: 01 100 79269
Fujitsu General (Shanghai) Co., Ltd.

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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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