

冷暖變頻安得易窗分機

INVERTER SMART EZY FIT

優雅的面罩設計
Delicate front grille design



368
mm

變頻窗分 1 匹 / 1.5 匹型號
室外機高度只有368毫米
適合大廈窗台位置，
安裝容易，毋須搭棚。

Inverter Ezy-Fit type 1 HP / 1.5 HP
Outdoor unit height is only 368 mm,
Suitable for window A/C hoods,
Easy to install without scaffolding

因為可以從室內施工，易於維修!

室外機示意圖

Installation and maintenance are easy from indoor side!
Outdoor unit diagram

藍色冷凝器翅片:

鋁片上加上藍色塗層，提高防銹功能。

Blue condenser fin:

Located on the back of outdoor unit for easy and convenient drain pipe connection.

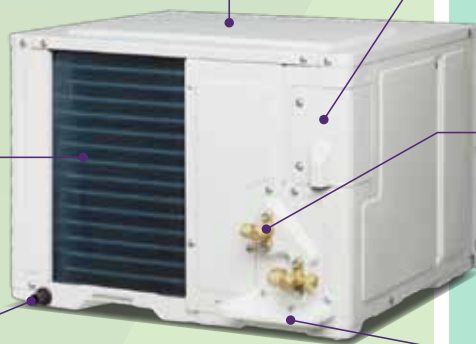
排水口:

設於室外機背面，接駁去水喉管簡單方便。

Drain port:

Located on the back of outdoor unit, and is easier and convenient for connecting pipe interface.

供維修服務用的面板
Maintenance panel



室外機背面
Outdoor unit rear side

電源接駁位:

電線接駁位設於室外機背面，方便於室內進行接駁，易於安裝及維修。

Power cable connecting position:

Power cable connecting position is designed on the back of outdoor unit, so that it is convenient to connect and easier for installation from indoor side.

雪種喉接駁位:

雪種喉接駁位設於室外機背面，方便於室內進行接駁，易於安裝。

Refrigerant interface connecting position:

Refrigerant interface connecting position is designed on the back of outdoor unit, so that it is convenient to connecting and easier for installation.

盛水盆:

盛載雪種喉接駁位的冷凝水。

Water tray:

Collecting condensed water from the refrigerant pipe connection interface

FUJITSU GENERAL LIMITED

GENERAL 珍寶

變頻安得易窗分機

INVERTER EZY FIT TYPE

INVERTER Refrigerant R410A

變頻安得易型號均獲 1 級能源標籤

All Inverter Ezy Fit models are granted Grade 1 Energy Labels



變頻淨冷式

Inverter Cooling



1級能源標籤

ASWX09JECA
Hi-EER: 3.27(kW/kW)
CSPF: 4.96(kW/kW)



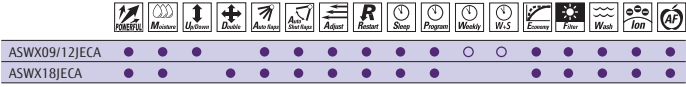
1級能源標籤

ASWX12JECA
Hi-EER: 3.14(kW/kW)
CSPF: 4.89(kW/kW)



1級能源標籤

NEW ASWX18JECA
Hi-EER: 2.88(kW/kW)
CSPF: 4.83(kW/kW)



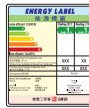
變頻冷暖式

Inverter Cooling/Heating



1級能源標籤

NEW ASWX09LECA
Hi-COP: 3.86(kW/kW)
CSPF: 5.35(kW/kW)



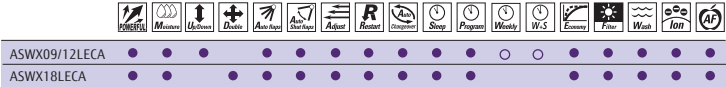
1級能源標籤

NEW ASWX12LECA
Hi-COP: 3.60(kW/kW)
CSPF: 4.89(kW/kW)



1級能源標籤

NEW ASWX18LECA
Hi-COP: 4.05(kW/kW)
CSPF: 4.83(kW/kW)

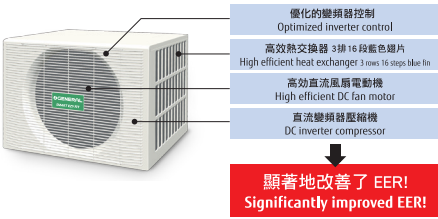


○可選附加功能 Optional function

有效節能 Efficient energy saving

變頻安得易型號均獲 1 級能源標籤

All Inverter Ezy Fit models are granted Grade 1 Energy Labels



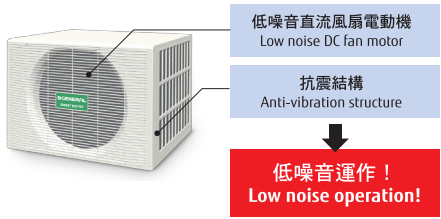
低噪音運行 Quiet operation

類型 type	噪音 Noise (制冷)(Cooling)	
	室外機 Outdoor unit (220V)	室內機 Indoor unit 靜音模式 Quiet mode (220V)
9	45 db(A)	21 db(A)
12	49 db(A)	21 db(A)
18	54 db(A)	29 db(A)

低噪音設計 Quiet design

用隔離板圍繞壓縮機，使其更寧靜

Much quieter by separating the compressor with a divider.



規格 SPECIFICATIONS								
項目 Item	型號 Model No.	I.U.	ASWX09JECA	ASWX12JECA	ASWX18JECA	ASWX09LECA	ASWX12LECA	ASWX18LECA
		O.U.	AOWX09JETA	AOWX12JETA	AOWX18JETA	AOWX09LETA	AOWX12LETA	AOWX18LETA
能力 Capacity	製冷 Cooling	千瓦 kW	2.65(0.8-2.9)	3.20(0.9-3.6)	5.30(1.00-5.60)	2.65(0.8-2.9)	3.20(0.9-3.6)	5.30(1.00-5.60)
	供暖 Heating	千瓦 kW	-	-	-	3.20(0.8-3.8)	3.60 (0.9-4.3)	5.30(1.05-6.20)
	製冷 Cooling	英卡/時 BTU/h	9,000(2,700-9,900)	10,900(3,100-12,300)	18,100(3,400-19,100)	9,000(2,700-9,900)	10,900(3,100-12,300)	18,100(3,400-19,100)
	供暖 Heating	英卡/時 BTU/h	-	-	-	10,900(2,700-13,000)	12,300(3,100-14,700)	18,100(3,600-21,200)
除濕 Moisture Removal	品脫/時(公升/時) Pints/h(l/h)		1.9(0.9)	3.2(1.5)	4.6(2.6)	1.9(0.9)	3.2(1.5)	4.6(2.6)
室內空氣循環(高能力) Room Air Circulation(High)	(立方尺/分 C.F.M.)		(441)	(441)	(547)	(441)	(441)	(547)
	立方尺/時 m ³ /h		750	750	930	750	750	930
電壓/相-頻率 Power Source	伏特/〇-赫茲 V/ø/Hz		220/1/50	220/1/50	220/1/50	220/1/50	220/1/50	220/1/50
運轉電流 Running Current	製冷 Cooling	安培 A	4.10	5.10	8.70	3.70	5.10	8.90
	供暖 Heating	安培 A	-	-	-	4.20	5.00	6.20
電功率 Input Power	製冷 Cooling	千瓦 kW	0.81	1.02	1.84	0.73	1.02	1.88
	供暖 Heating	千瓦 kW	-	-	-	0.83	1.00	1.31
製冷季節性表現系數 CSPF	製冷 Cooling		4.96	4.89	4.83	5.35	4.89	4.83
高能效比率 EER	製冷 Cooling	千瓦/千瓦 kW/kW	3.27	3.14	2.88	3.63	3.14	2.82
	供暖 Heating	千瓦/千瓦 kW/kW	-	-	-	3.86	3.60	4.05
外形尺寸 高×寬×深 Dimensions H×W×D	I.U.	毫米 mm	268×840×203	268×840×203	295×940×270	268×840×203	268×840×203	295×940×270
		公斤(磅) kg(lbs)	8.5(19)	8.5(19)	14(31)	8.5(19)	8.5(19)	14(31)
淨重 Net Weight	O.U.	毫米 mm	368×500×490	368×500×490	408×660×500	368×500×490	368×500×490	408×660×500
		公斤(磅) kg(lbs)	24(53)	27(59)	35(77)	25(55)	28(62)	35(77)
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	6.35/9.52	6.35/12.7	6.35/9.52	6.35/9.52	6.35/12.7
冷媒 Refrigerant			R410A	R410A	R410A	R410A	R410A	R410A
能源效率級別 EEL			1	1	1	1	1	1

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。 Cooling/Heating capacities are based on the following conditions. 製冷 室內溫度: 27°C DB/19°C WB 室內溫度: 20°C DB/15°C WB 室內溫度: 35°C DB/24°C WB 室內溫度: 7°C DB/6°C WB 室內溫度: 27°C DB/19°C WB 室內溫度: 20°C DB/15°C WB 室內溫度: 35°C DB/24°C WB 室內溫度: 7°C DB/6°C WB

此窗分式冷氣機可直接安裝於預留給窗口機的位置。室外機可置於窗台或支架上，簡易省時。
Split Air Conditioner can be easily installed at any reserved space for Window Air Conditioner. Recommendation to fix the Ezy-Fit outdoor unit to either the Window Bay or the Setting Frame.



無線式遙控器
Wireless R.C.

淨冷式 Cooling

ASWX09FBC

4級能源標籤

ASWX12FBC

5級能源標籤



無線式遙控器
Wireless R.C.

淨冷式 Cooling

ASWX18FAT

5級能源標籤



ASWX09/12FBC

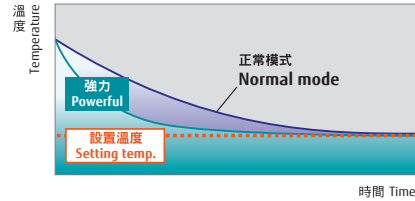


ASWX18FAT

○ 可選附加功能 Optional function

強力模式功能 Powerful mode function

經過一段時間之後，以冷氣機最大送風和最大壓縮速度連續運行，允許溫度很快地達到設置的溫度。
Continuous operation by maximum air flow and maximum compressor speed of air conditioner after a certain period of time allows the temperature to reach the setting temp. quickly.

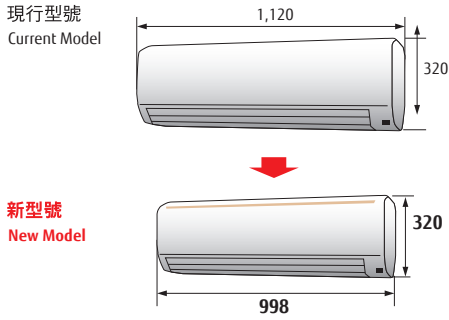


低噪音運行 Quiet operation

新型低噪音模式實現了深夜寂靜的環境。特別適用於寢室等處。並且還通過導入旋轉式壓縮機和低噪音風扇降低了室外機的噪音。
New Quiet mode realizes quiet environment in night time. It is useful for the bed room, etc. And also sound of outdoor unit is reduced by adopting rotary compressor and quiet fan.

類型 type	噪音 Noise (制冷)(Cooling)	
	室外機 Outdoor unit (220V)	室內機 Indoor unit Quiet mode (220V)
18	54 db(A)	33 db(A)

便於安裝 Flexible installation



規格 SPECIFICATIONS					
型號 Model No.	I.U.		ASWX09FBC	ASWX12FBC	ASWX18FAT
項目 Item	O.U.		AOWX09FBT	AOWX12FBT	AOWX18FAT
能力 Capacity	製冷 Cooling	千瓦 kW	2.65	3.30	5.35
	供暖 Heating		—	—	—
	製冷 Cooling	英卡/時 BTU/h	9,000	11,300	18,300
	供暖 Heating		—	—	—
除濕 Moisture Removal	品脫/時(公升/時) Pints/h(l/h)		3.2(1.5)	3.2(1.5)	4.3(2.0)
室內空氣循環(高能力) Room Air Circulation(High)	(立方尺/分 C.F.M.)		(301)	(306)	(580)
	立方米/時 m³/h		510	520	985
電壓/相-頻率 Power Source	伏特/〇-赫茲 V/a/Hz		220/1/50	220/1/50	220/1/50
運轉電流 Running Current	製冷 Cooling	安培 A	4.20	6.10	9.60
	供暖 Heating		—	—	—
電功率 Input Power	製冷 Cooling	千瓦 kW	0.92	1.28	2.06
	供暖 Heating		—	—	—
高能量效率比 EER	製冷 Cooling	千瓦/千瓦 kW/kW	2.88	2.58	2.60
	供暖 Heating		—	—	—
外形尺寸 高×寬×深 Dimensions H×W×D	I.U.	毫米 mm	257×808×187	257×808×187	320×998×238
		公斤(磅) kg(lbs)	8(18)	8(18)	14(31)
	O.U.	毫米 mm	348×458×386	373×555×386	400×660×426
		公斤(磅) kg(lbs)	26(58)	31(69)	39(86)
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)			毫米 mm	6.35/12.7	6.35/12.7
冷媒 Refrigerant			R410A	R410A	R410A
能源效益級別 EEL			4	5	5

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

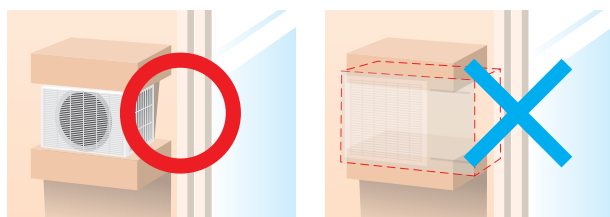
纖巧室外機身設計 適合安裝於大廈窗口機台位

Compact design outdoor unit is suitable for installing on the window air-conditioner hoods of buildings.



例子 1. 窗台位尺寸受到限制

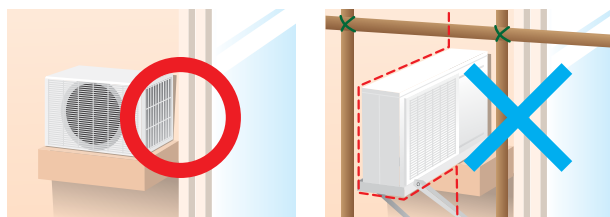
Example 1. The bay window size is limited.



EZ FIT

例子 2. 窗台尺寸受到限制，其他窗分機因闊度問題 要向橫安裝或需搭棚安裝

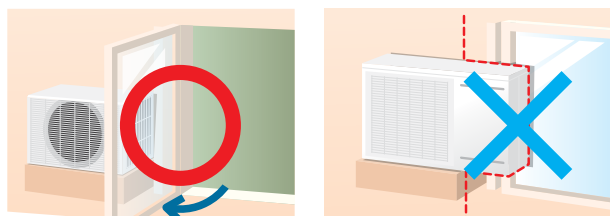
Example 2. The bay window size is limited, so it is difficult for other window-split type air conditioner to adjust the width. It must be installed horizontally or to erect scaffolding for installation.



EZ FIT

例子 3. 窗台位尺寸限制，導致不能開窗

Example 3. The bay window size is limited and the window can't be opened



EZ FIT

安裝固定架 EZY job

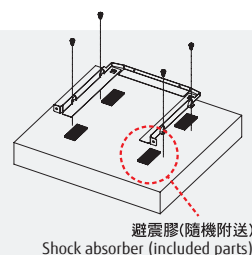
Mounting fixed frame EZY job

步驟1

安裝主支架(隨機附送)

Step 1

Mounting main frame
(included parts)



避震膠(隨機附送)

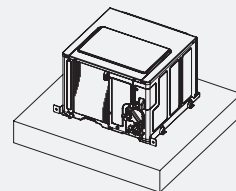
Shock absorber (included parts)

步驟2

室外機
放入支架中

Step 2

Outdoor unit
Mount onto the base frame

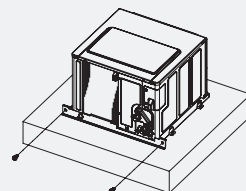


步驟3

將支架B扣在主支架上
牢固窗台室外機

Step 3

Fix the frame B onto the
main frame
Mount the outdoor unit
securely



可在室內進行維修

Maintenance can be carried out from indoor side.

由於在頂面設置了用於維修服務的面板，可以在室內進行維修。

Maintenance can be carried out in indoor side through the maintenance panel provided.



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