



230 V



Models / Modelos
RECWU_

Remote Control Window Unit

TECHNICAL SPECIFICATIONS / ESPECIFICACIONES TECNICAS

Model			RECWU18	RECWU 24
Power supply		Ph-V-Hz	1-230/208V-60	1-230/208-60
Cooling	Capacity	Btu/h	18,500	22,000
	Input	W	1,907	2,245
	Current	A	9.1	10.9
	EER	Btu/h/W	9.7	9.8
Moisture Removal		L/h	1.8	2.3
Max. input consumption		W	2,670	3,143
Max. current		A	11.8	14.2
Starting current		A	37.5	55.4
Compressor	Model		PA170M2C-3ETU	PA210M2C-3ETU2
	Type		Rotary	Rotary
	Brand		GMCC	GMCC
Fan motor	Model		YSK120-6BS	YSK150-6BS(B)
	Brand		Welling	Welling
	Input	W	228 / 210 / 190	280 / 236 / 217
	Capacitor	uF	8	8
Evaporator	Speed (H/M/L)	r/min	1080 / 960 / 850	1120 / 1030 / 930
	Fin spacing	mm	1.2	1.3
	Fin type (code)		Hydrophilic aluminium	Hydrophilic aluminium
	Tube outside dia. and type	mm	Φ7, innergroove tube	Φ7.94, innergroove tube
Condenser	Coil length x height x width	mm	480 x 294 x 40.11	560 x 308 x 57.15
	Number of circuits		4	4
Indoor side air flow (H/M/L)		CFM	447 / 382 / 335	529 / 491 / 450
Indoor side noise level (H/M/L)		dB(A)	60 / 57 / 56	62 / 60 / 58
Condenser	Fin spacing	mm	1.2	1.2
	Fin type (code)		UnHydrophilic aluminium	UnHydrophilic aluminium
	Tube outside dia. and type	mm	Φ5, innergroove tube	Φ5, innergroove tube
	Coil length x height x width	mm	510 x 390 x 34.8	585 x 409.5 x 23.2
Number of circuits			3	4
Outdoor side noise level		dB(A)	67	67
Refrigerant type		oz	R410A / 25.4	R410A / 32.1
Design pressure		PSIG	520/300	520/300
Control type			Remote Control	Remote Control
Operation Temp	Indoor (cooling)	°C	17-32	17-32
	Outdoor (cooling)	°C	18-43	18-43
Application area		²	700-1000	1200-1400
Dimension(W*D*H)		mm	600 x 645 x 455	673 x 674 x 473
Packing (W*D*H)		mm	660 x 760 x 500	750 x 794 x 525
Net/Gross weight		Kg	49 / 55	55.4 / 62.5

Features & Benefits



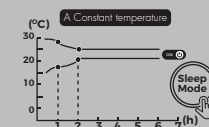
Auto Swing

Distributes cool/warm air to maximum area by moving horizontal flaps automatically



Self-evaporative System

The stinger-up system automatically recycle condensate water of evaporator to condenser, no need of water bucket. It can bring more cooling power and improve cooling efficiency.



Sleep Mode

The function enables the air conditioner to automatically increase cooling or decrease heating 1°C per hour for the first two hours, then holds steady for the next 5 hours, after that it will switch off. This function maintains both energy saving and comfort in night.



Auto Restart Function



Fresh Air



Timer



Easy Cleaning Panel

