

Panasonic

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LEE

RESIDENTIAL AIR CONDITIONERS STANDARD INVERTER (PU)



OUTDOOR



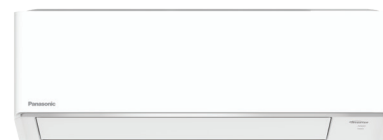
CU-RU9AKH



CU-RU12AKH



CU-RU18AKH-B
CU-RU24AKH



STANDARD INVERTER

INVERTER

AI ECO

POWERFUL



Comfort Cloud App
(Optional Network Adaptor)

QUALITY AIR FOR LIFE

EFFICIENCY

Inverter Technology

Inverter technology minimises temperature fluctuation to save energy, provide better comfort and quiet operation.



*1 52% energy saving result only applicable to 2.5HP STANDARD INVERTER. Comparison with lowest 2-star product.



ECO Mode with A.I Control

ECO mode with A.I Control intelligently learns and judges based on room condition and heat source to optimise energy savings and comfort level.



*2 Comparison of ECO mode & normal mode by using 1.5HP Inverter model.



AI ECO

DURABILITY

Durable Outdoor Units

Panasonic's outdoor units are equipped with Blue Fin and Copper Tube condenser, a corrosion resistant outdoor coating, plus water resistant printed circuit board for protection against corrosion and different conditions.



BLUE FIN
CONDENSER

COPPER TUBE
CONDENSER

Benefits of Panasonic Inverter vs Non-Inverter



Save On Electricity Bill

Precisely control the temperature for better efficiency and optimum performance.



Better Comfort

Varying the speed of compressor to optimise cooling while saving energy.



Quiet Operation

Smooth operation and noise level as low as 19dB(A)*3.

*3 19dB(A) noise level only applicable to 1.0HP STANDARD INVERTER.

COMFORT

POWERFUL

Up to 18%*4 Faster Cooling

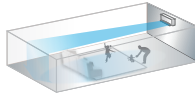
POWERFUL mode cools your room faster by 18%*4 during start-up to bring you cooling comfort instantly on a hot day.

** Comparison of POWERFUL mode & normal cool mode by using 1.5HP Inverter model.



BIG FLAP

Big bottom flap directs cool air across the room.



** Applicable to CS-PU9AKH-1 & CS-PU12AKH-1

AEROWINGS

AEROWINGS concentrates cool air for further and faster airflow across the room using 2 flaps.



** Applicable to CS-PU18AKH-1 & CS-PU24AKH-1

CONNECTIVITY

Control AC Anywhere

With an optional network adaptor [CZ-TACG1] connected to Panasonic Comfort Cloud App, remotely control and monitor all air conditioning units anytime, anywhere.



Panasonic
Comfort Cloud App



Network Adaptor
CZ-TACG1
(Required)



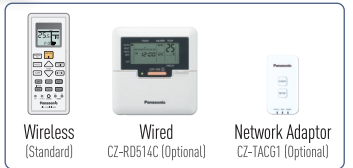
STANDARD INVERTER Single-Split Type



CS-PU9AKH-1 | CS-PU12AKH-1



CS-PU18AKH-1 | CS-PU24AKH-1



Wireless
(Standard)

Wired
CZ-R0514C (Optional)

Network Adaptor
CZ-TACG1 (Optional)



[CS-PU9/12AKH-1]



[CS-PU18/24AKH-1]

MODEL	INDOOR UNIT OUTDOOR UNIT	(50Hz)	CS-PU9AKH-1 CU-RU9AKH	CS-PU12AKH-1 CU-RU12AKH	CS-PU18AKH-1 CU-RU18AKH-B	CS-PU24AKH-1 CU-RU24AKH
Cooling Capacity	(min-max)	kW	2.65 [0.90-3.40]	3.52 [1.02-4.10]	5.30 [1.10-6.00]	6.25 [1.12-7.18]
	(min-max)	Btu/h	9,040 [3,070-11,600]	12,000 [3,480-14,000]	18,100 [3,750-20,500]	21,300 [3,820-24,500]
EER	(min-max)	Btu/hW	12.05 [13.64-11.26]	11.65 [12.65-11.11]	11.24 [12.93-11.20]	11.83 [15.28-11.78]
	(min-max)	W/W	3.53 [4.00-3.30]	3.42 [3.71-3.25]	3.29 [3.79-3.28]	3.47 [4.48-3.45]
CSPF		W/W	5.57 [5★]	5.41 [5★]	5.91 [5★]	5.99 [5★]
Electrical Data	Voltage	V	220-240	220-240	220-240	220-240
	Current	A	3.70-3.40	4.80-4.40	7.40-6.80	8.30-7.60
	Power Input (min-max)	W	750 [225-1,030]	1,030 [275-1,260]	1,610 [290-1,830]	1,800 [250-2,080]
Moisture Removal		L/h	1.6	2.0	2.9	3.5
		Pt/h	3.4	4.2	6.1	7.4
Air Circulation	Indoor	m ³ /min [ft ³ /min]	10.3 [365]	11.0 [390]	19.3 [680]	19.9 [700]
	Outdoor	m ³ /min [ft ³ /min]	26.7 [940]	30.6 [1,080]	39.3 [1,390]	34.9 [1,230]
Noise Level	Indoor (H / L / Q-Lo)	dB [A]	38/26/19	40/26/21	44/32/27	45/34/29
	Outdoor (H)	dB [A]	47	48	50	51
Dimensions Indoor (Outdoor)	Height		290 [511]	290 [542]	295 [619]	295 [619]
		inch	11-7/16 [20-1/8]	11-7/16 [21-11/32]	11-5/8 [24-3/8]	11-5/8 [24-3/8]
	Width	mm	765 [650]	765 [780]	1,060 [824]	1,060 [824]
		inch	30-1/8 [25-19/32]	30-1/8 [30-23/32]	41-3/4 [32-15/32]	41-3/4 [32-15/32]
	Depth	mm	214 [230]	214 [289]	249 [299]	249 [299]
		inch	8-7/16 [9-1/16]	8-7/16 [11-25/32]	9-13/16 [11-25/32]	9-13/16 [11-25/32]
Net Weight	Indoor	kg [lb]	8 [18]	8 [18]	12 [26]	12 [26]
	Outdoor	kg [lb]	18 [40]	22 [49]	29 [64]	32 [71]
Refrigerant Pipe Diameter	Liquid Side	mm	ø 6.35	ø 6.35	ø 6.35	ø 6.35
		inch	1/4	1/4	1/4	1/4
	Gas Side	mm	ø 9.52	ø 9.52	ø 12.70	ø 12.70
Pipe Extension		inch	3/8	3/8	1/2	1/2
	Chargeless Pipe Length	m	7.5	7.5	10.0	10.0
	Maximum Pipe Length	m	20	20	30	30
	Maximum Elevation Length	m	15	15	20	20
Power Supply		g/m	10	10	15	15
	Additional Refrigerant Gas*		Indoor	Indoor	Indoor	Indoor

Contact Us

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🕒 Mon - Sat: 08:30 AM - 06:00 PM; Sun: Day Off

📍 NO.18-00 JALAN DAMAI PERDANA 6/1E, BANDAR DAMAI PERDANA 56000
KUALA LUMPUR, WILAYAH PERSEKUTUAN

Authorised Dealer

