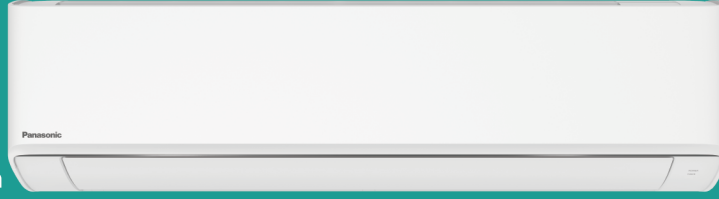


CS-PN28ZKA

AEROWINGS

New Chassis
New Indoor Design



Wireless
Remote Control

15 Meters Long Air Distance with The Improved New AEROWINGS

1 2 Independent Motors

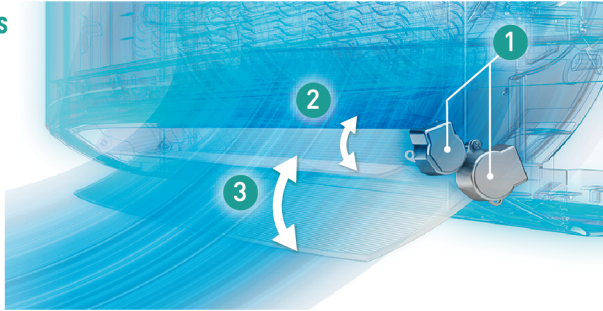
Control the Sub-Flap and Bigger Outer Flap separately.

2 Sub-Flap

Compresses and concentrates cool air.

3 Bigger Outer Flap

Helps to deliver airflow further.



NEW AEROWINGS



Shower Cooling



Fast Cooling

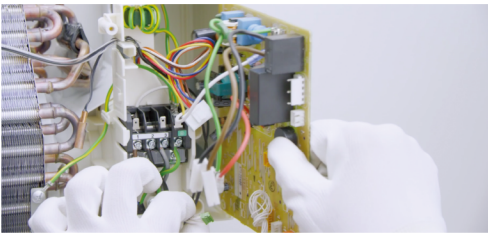
Easy Breezy Installation & Servicing

EASY REMOVAL

User-friendly slider locks



Simple steps for circuit board (PCB) removal

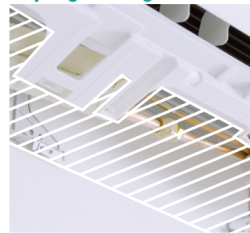


EASY ACCESS

Built-in support holders



Piping storage



Easy access to drain hose and piping

Easy wire insertion and connection

NEAT INSTALLATION

Stronger installation plate



Screw holders for uneven surfaces



Specifications

Items	Cooling Capacity	Power Source	Power Input (Cooling)	Running Current (Cooling)	Air Volume (Cooling)	Noise level (Sound Pressure Level)		Dimensions		Net Weight		Piping Connection		Pipe Length		EER COP (Cooling)
						Indoor (Hi/Lo) (Cooling)	Outdoor(Hi) (Cooling)	Indoor	Outdoor	Indoor	Outdoor	Gas Side	Liquid Side	Max. Length	Max. Height	
						dB(A)	dB(A)	mm (H/W)	mm (H/W)	kg	kg	O.D. mm (inch)	O.D. mm (inch)	m	m	
Indoor	8.2	1Ø 220V 50Hz	2.8	13.4	21.3	50	46	295	695	14	55	15.88	6.35	40	30	2.93
Outdoor						56	1,040 244	875 320			(5/8")	(1/4")				
CS-PN28ZKA CU-PN28ZKA																

Rating Conditions

	Cooling
Inside air temperature	27°C DB/19°C WB
Outside air temperature	35°C DB/24°C WB

* Installation, inspection or maintenance of the products should be carried out in compliance with the specified restrictions by the agents, suppliers or technicians who have experience in handling mildly flammable refrigerants.

* The installation restriction must be followed.

Pictures are for reference only. Specifications are subject to change without prior notice.

