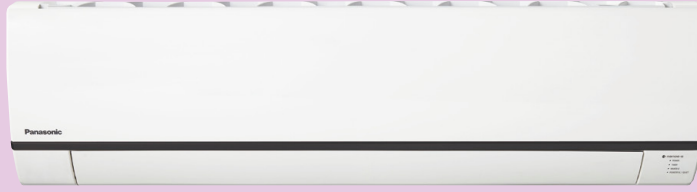


CS-V28RKA
nanoe-G
NEW AEROWINGS



Wireless Remote Control

PURIFIES AIR IN YOUR HOME DOWN TO THE SMALLEST DETAIL

nanoe-G releases 3 trillion of fine particles to clean the air in your home environment for fresher and cleaner living.

1 REMOVAL OF AIRBORNE PARTICLES

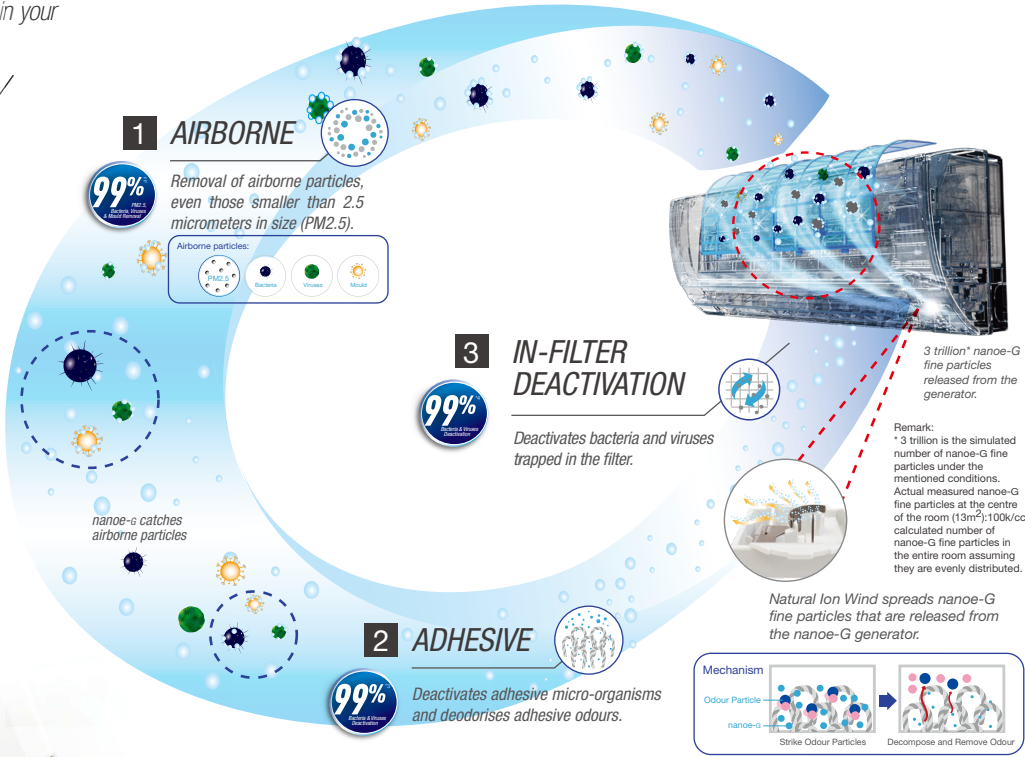
nanoe-G can effectively remove up to 99% of PM2.5*1 and airborne particles**2 such as bacteria, viruses and mould.

2 DEACTIVATION OF ADHESIVE MICRO-ORGANISMS AND DEODORISATION OF ADHESIVE ODOURS

nanoe-G particles are able to deactivate up to 99%*3 of bacteria, viruses and inhibit mould growth that settles on surfaces around you. The odours adhered on the curtains and sofa are deodorised.

3 IN-FILTER DEACTIVATION

With In-Filter Deactivation, nanoe-G deactivates 99%*4 of bacteria and viruses trapped inside the filter.



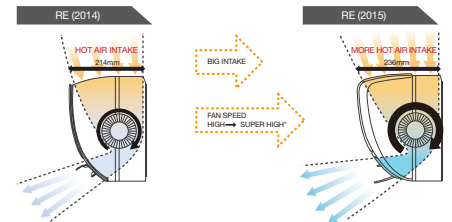
NEW AEROWINGS

New AEROWINGS features twin flaps that give you more control over the direction of the airflow.



BIGGER INTAKE

Panasonic Air Conditioners feature a new intake grille which is 22 mm wider and improved indoor fan speed that goes up to a super-high fan speed at start up. The new chassis design generates bigger air volume that contributes to faster cooling.



Specifications

Items	Cooling Capacity	Power Source	Power Input Cooling	Running Current	Air Volume	Noise Level (Sound Pressure Level)		Dimensions		Net Weight		Piping Connection		Pipe Length		EER COP Cooling
						Indoor (Hi / Lo)	Outdoor (Hi) Cooling	Indoor	Outdoor	Indoor	Outdoor	Gas Side	Liquid Side	Max. Length*	Max. Height	
Indoor Outdoor	kW Btu/h	Phase V Hz	kW	A	m ³ /min	dB(A)	dB(A)	mm (H W D)	mm (H W D)	Kg	Kg	O.D. mm (inch)	O.D. mm (inch)	m	m	W/W
CS-V28RKA/ CU-V28RKA	7.90 26,900	1 Ø 220-240 50	2.71	13.2	20.2	50 /44	57	296 1,070 241	750 875 345	12	57	15.88 (5/8")	6.35 (1/4")	30	20	2.92

Rating Conditions

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

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



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R410A WALLMOUNT. AUG16



CS-E28RKDS



Wireless Remote Control

ECONAVI AND INVERTER WORK HARD TO SAVE ENERGY



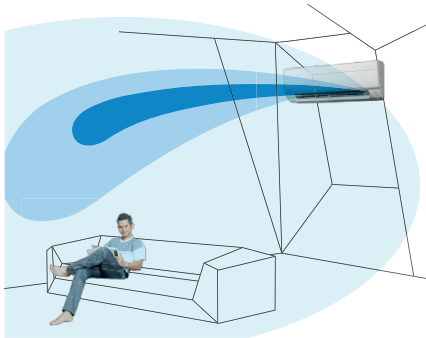
HOW DOES SHOWER COOLING WORK?

DISPERSED AIRFLOW

AEROWINGS automatically adjusts the inner and outer flap so that airflow is directed upwards along the ceiling.

SHOWER COOLING

Cool air then showers down naturally and spreads over a wider area of room.



STAYING COMFORTABLE AFTER REACHED SET TEMPERATURE

After reaching set temperature, the twin flaps direct airflow towards the ceiling activating the Shower Cooling effect for more comfortable cooling.

CONTINUOUS DIRECT AIRFLOW AFTER REACHING SET TEMPERATURE



INDIRECT AIRFLOW AFTER REACHING SET TEMPERATURE



Specifications

Items	Cooling Capacity	Heating Capacity	Power Source	Power Input Cooling Heating	Running Current Cooling Heating	Air Volume	Noise Level (Sound Pressure Level)		Dimensions		Net Weight		Piping Connection		Pipe Length		EER COP Cooling Heating
							Indoor (Hi / Lo)	Outdoor (Hi) Cooling Heating	Indoor	Outdoor	Indoor	Outdoor	Gas Side	Liquid Side	Max. Length*	Max. Height	
Indoor Outdoor	kW Btu/h	kW Btu/h	Phase V Hz	kW	A	m ³ /min	dB(A)	dB(A)	mm (H / W / D)	mm (H / W / D)	Kg	Kg	O.D. mm (inch)	O.D. mm (inch)	m	m	W/W
CS-E28RKDS CU-E28RKD	7.65 26,100	9.60 32,700	1 Ø 220-240 50	2.54 3.30	11.8 15.3	19.3 20.1	49 / 38 48 / 38	53 53	296 1,070 241	795 875 320	12	67	15.88 (5/8")	6.35 (1/4")	30	20	3.01 2.91

Rating Conditions

	Cooling	Heating
Inside air temperature	27°C DB/19°C WB	20°C DB
Outside air temperature	35°C DB/24°C WB	7°C DB/6°C WB

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

