



255 

Wireless

Remote

Controller

111

WLAN

Adaptor CZ-TACG1

(Optional)

CS-Z25UFRAW | CS-Z35UFRAW | CS-Z50UFRAW

Panasonic Floor Console Systems with nanoe<sup>™</sup>X air purifying technology, outstanding efficiency, super quiet, stylish and discreet design. A perfect companion, not just for the winter season, but for all year round comfort.



air flow warms the whole

room uniformly.



cools the entire room.



MODEL (240V / 1 Phase / 50Hz)			CS-Z25UFRAW (CU-Z25UBRA)	CS-Z35UFRAW (CU-Z35UBRA)	CS-Z50UFRAW (CU-Z50UBRA)	
			2.50 (0.85~3.40)	3.50 (0.85~3.80)	5.00 (0.90~5.70)	
Cooling / Heating (min-max) kW Capacity		J KW	3.40 (0.85-5.00) 4.30 (0.85-6.00)		5.60 (0.90~8.10)	
Air Flow Indoor L/s			163/173	170/182	198/227	
Dehumid L/h			1.5	2.0 2.8		
Running Current A		Current A	2.30/3.25	3.70/4.60	6.00/6.40	
Llectricat Data	Power Inp	ut (min-max) kW	0.50 (0.24-0.90) 0.74 (0.24-1.35)	0.86 (0.24~1.02) 1.06 (0.24-1.75)	1.37 (0.26-1.81) 1.47 (0.26-2.60)	
EER W/W COP W/W			5.00 4.59	4.07 4.06	3.65 3.81	
	Hot Clima	te TCSPF HSPF	4.0/4.5 2.5/2.0	3.5/4.5 2.5/2.5	4.0/4.5 2.5/2.5	
Star Rating Residential / Commercial	Average C	limate TCSPF	3.5/4.5 2.5/2.0	3.5/5.0 2.5/2.5	3.5/5.5 2.5/2.0	
	Cold Clim	ate TCSPF HSPF	3.0/5.0 2.0/2.0	3.5/5.5 2.0/2.0	3.5/6.5 2.0/2.0	
Sound Press		Indoor (H / L / Q-Lo)	38/25/20 38/25/19	39/26/20 39/25/19	44/31/27 46/33/29	
		Outdoor (H / Q-Lo)	46/- 47/-	48/- 50/-	48/43 49/44	
		Indoor (H / L / Q-Lo)	54/41/36 54/41/35	55/42/36 55/41/35	60/47/43 62/49/45	
Sound Powe	r Level dB	Outdoor (H / Q-Lo)	61/- 62/-	63/- 65/-	63/58 64/59	
Net Weight Indoor (Outdoor) kg			13(33)	13(35)	13[42]	
Dimensions Indoor (H x W x D) mm Outdoor (H x W x D) mm			600 x 750 x 207 542 x 780 x 289	600 x 750 x 207 619 x 824 x 299	600 x 750 x 207 695 x 875 x 320	
Refrigerator Pipe	Liquid Side mm/(inch) Gas Side mm/(inch)		ø 6.35 (1/4)	ø 6.35 [1/4]	ø 6.35 [1/4]	
Diameter			ø 9.52 (3/8)	ø 9.52 [3/8]	ø 12.70 [1/2]	
Pipe Extension Le	ngth	Min ~ Max (m)	3~20	3~20	3~30	
Maximum Elevatio	on Length	m	15	15 20		
Pipe Length For A	dditional Gas	m	7.5	7.5 7.5		
Additional Gas Arr	ount	g/m	10	10 15		
Power Supply			Outdoor	Outdoor Outdoor		
Operating Range (	Outdoor)	Cooling Degree °C Heating	-10 ~ +46 -15 ~ +24	-10 ~ +46 -10 ~ +46 -15 ~ +24 -15 ~ +24		
Refrigerant Type			R32	R32	R32	

<sup>\*1</sup> Indoor temperature display and some special function are not available through the App for all models.
\*2 Sound pressure level specification is measured according to JIS C9612.

Cooling ( ): Outdoor Unit EER : Cooling Efficiency

## OUTDOOR UNITS



Do not add or replace refrigerant other than the specified type. Manufacturer is not responsible for the damage and deterioration in safety due to usage of other refrigerant.

The content of this flyer is effective as of August 2020. Due to printing considerations, the actual colours may vary slightly from those shown. All graphics are provided merely for the purpose of illustrating a point. 20PAC0801FC.

Panasonic Australia Pty Ltd

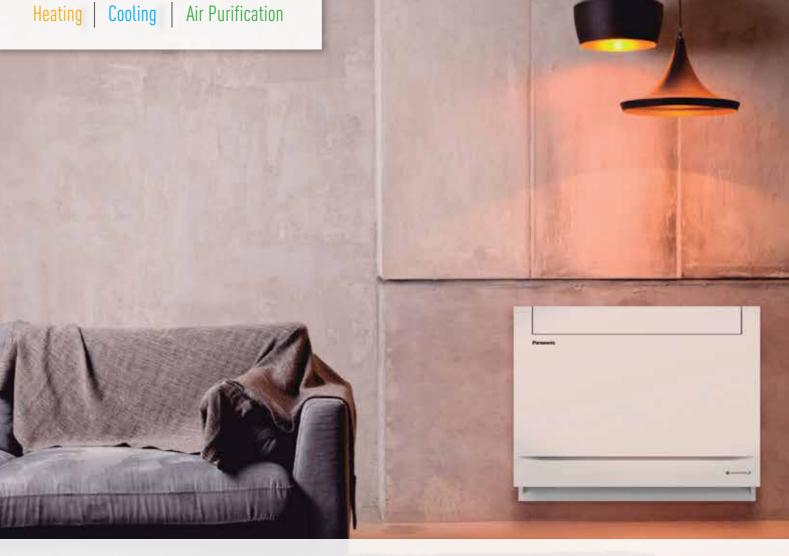
1 Innovation Road, Macquarie Park, NSW 2113 ACN: 001 592 187 ABN: 83 001 592 187











**BETTER AIR QUALITY** 

E:

INNOVATIVE CONTROL



## QUALITY AIR FOR LIFE

**FLOOR CONSOLE** 

AIR CONDITIONING

ALL CAPACITY AND ENERGY EFFICIENCY RATINGS ARE BASED ON AS/NZS3823.1.1

COOLING	INDOOR TEMPERATURE	27°C DB/19°C WB	HEATING	INDOOR TEMPERATURE	20°C DB			
	OUTDOOR TEMPERATURE	35°C DB		OUTDOOR TEMPERATURE	7°C DB/6°C WB			

Running current is at rated conditions (AS3823) and does not include compressor start-up or variations in power supply and load conditions.

## **SPECIFICATIONS & FEATURES**

Products in this brochure contain R32 refrigerant. Please refer to Panasonic's installation instructions and service manuals before installation and servicing this product. Only persons and/or companies qualified and experienced in the installation, service and repair of refrigerant products should be permitted to do so. The purchaser must ensure that the person and/or company who is to install, service or repair this air conditioner has qualifications and experience in refrigerant products. Suitable access for warranty and service is required. Future improvement, specifications, designs of product and availability are subject to change without notice. Please check with your dealer.





Air Conditioning

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COMPACT DESIGN



(•nanoex AIR PURIFYING TECHNOLOGY

