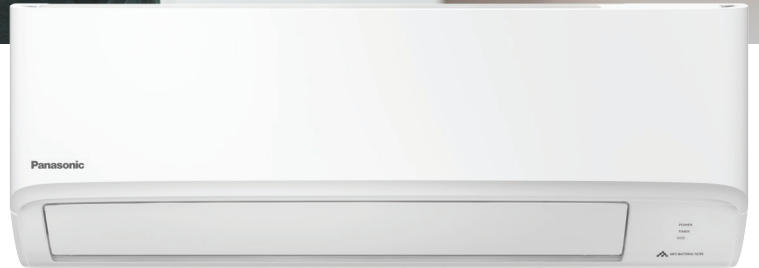


Panasonic

AIR CONDITIONING



DEVELOPER SERIES XKR

Save Time with Easy
Installation & Servicing

EASY INSTALL



EASY ACCESS



OPTIONAL WIFI



Smart Voice Control

- Control multiple air cons with one device
- Contactless command for convenience



Automatically adapt to your home and maximizes energy savings

The new Panasonic ECO Mode with Artificial Intelligence (A.I.) Control learns about your room environment. Energy saving is maximised in each room's environment as it auto-adjusts to the optimal ECO level based on heat load conditions and air conditioning capacity.

UP TO 20%* ENERGY SAVING ECO+AI

R32
REFRIGERANT



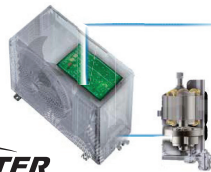
AN ENVIRONMENTALLY
FRIENDLY REFRIGERANT

HIGHER
COOLING
CAPACITY

REDUCE
ENERGY
COSTS

ECO
FRIENDLY

INVERTER



ENERGY SAVING & PRECISE
TEMPERATE CONTROL

Panasonic's INVERTER reduces power consumption by varying the speed of the compressor according to the temperature changes with the aim of minimising the temperature fluctuations so you can enjoy consistent cooling comfort.



SMARTIFY YOUR AIR

- Smart Control
- 24hr Air Purification
- Analyse Usage Patterns
- Effortless, Intuitive Troubleshooting

WALL-MOUNTED

DEVELOPER RZ SERIES Single -Split Type NEW



CS-RZ25XKRW | CS-RZ35XKRW | CS-RZ42XKRW | CS-RZ50XKRW



Wireless (Standard)



Wired CZ-RD514C (Optional)

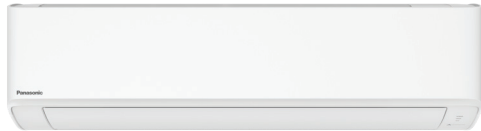


Network Adaptor CZ-TACG1 (Optional)

ENERGY RATING			ENERGY RATING		
4.5★	HOT climate	3.5★	5.5★	HOT climate	3.5★
4.0★	AVERAGE climate	3.0★	6.5★	AVERAGE climate	3.5★
4.5★	COLD climate	2.5★	7.5★	COLD climate	3.0★

*Star rating: CS-RZ35XKRW (Residential)

*Star rating: CS-RZ35XKRW (Commercial)



CS-RZ60XKRW | CS-RZ71XKRW | CS-RZ80XKR



Wireless (Standard)



Wired CZ-RD514C (Optional)



Network Adaptor CZ-TACG1 (Optional)



ANTI-BACTERIAL FILTER



MODEL		INDOOR UNIT (240V / 1 Phase / 50Hz)	CS-RZ25XKRW	CS-RZ35XKRW	CS-RZ42XKRW	CS-RZ50XKRW	CS-RZ60XKRW	CS-RZ71XKRW	CS-RZ80XKRW
		OUTDOOR UNIT	CU-RZ25XKR	CU-RZ35XKR	CU-RZ42XKR	CU-RZ50XKR	CU-RZ60XKR	CU-RZ71XKR	CU-RZ80XKR
Cooling / Heating Capacity	(min-max)	kW	2.50 (0.95-3.70) 3.00 (0.90-4.40)	3.50 (1.00-4.20) 4.00 (0.90-5.70)	4.20 (1.15-5.10) 5.10 (0.90-6.80)	5.00 (1.15-6.10) 6.00 (0.98-7.70)	6.00 (1.25-6.90) 6.50 (0.98-8.20)	7.10 (1.70-8.50) 8.00 (1.70-10.60)	8.00 (2.30-9.00) 9.00 (2.20-11.60)
	(min-max)	Btu/h	8,530 (3,240-12,600) 10,200 (3,070-15,000)	11,900 (3,410-14,300) 13,600 (3,070-19,400)	14,300 (3,920-17,400) 17,400 (3,070-23,200)	17,100 (3,920-20,800) 20,500 (3,340-26,300)	20,500 (4,260-23,500) 22,200 (3,340-28,000)	24,200 (5,800-29,000) 27,300 (5,800-36,100)	27,300 (7,840-30,700) 30,700 (7,500-39,600)
Air Flow	Indoor	L/s	188/200	193/202	193/202	208/228	328/339	352/367	367/377
Dehumid		L/h	1.5	2.0	2.4	2.8	3.3	4.1	4.7
Electrical Data	Running Current	A	2.50/2.80	3.50/3.80	5.00/5.70	6.50/7.30	7.90/8.00	8.80/8.90	11.30/11.40
	Max Current	A	6.4	7.2	8.9	11.0	11.6	14.8	15.8
	Power Input (min-max)	kW	0.57 (0.22-1.20) 0.64 (0.19-1.29)	0.80 (0.22-1.29) 0.86 (0.19-1.65)	1.18 (0.24-1.64) 1.36 (0.20-2.04)	1.51 (0.24-2.10) 1.72 (0.26-2.50)	1.85 (0.35-2.20) 1.89 (0.26-2.64)	2.06 (0.45-2.90) 2.09 (0.40-3.30)	2.44 (0.44-3.10) 2.46 (0.44-3.60)
AEER / EER ACOP / COP	W/W	4.32/4.39 4.63/4.69	4.33/4.38 4.61/4.65	3.53/3.56 3.73/3.75	3.29/3.31 3.47/3.49	3.23/3.24 3.42/3.44	3.43/3.45 3.81/3.83	3.26/3.28 3.64/3.66	
	W/W	4.32/4.39 4.63/4.69	4.33/4.38 4.61/4.65	3.53/3.56 3.73/3.75	3.29/3.31 3.47/3.49	3.23/3.24 3.42/3.44	3.43/3.45 3.81/3.83	3.26/3.28 3.64/3.66	
Star Rating Residential/ Commercial	Hot Climate	TCSPF HSPF	4.5/6.0 3.5/3.5	4.5/5.5 3.5/3.5	3.5/4.5 3.0/3.0	3.5/4.5 3.0/3.0	3.5/4.5 3.5/3.5	3.5/4.5 3.5/3.5	3.5/4.0 3.5/3.5
	Average Climate	TCSPF HSPF	4.0/6.5 3.0/3.0	4.0/6.5 3.0/3.5	3.5/5.0 2.5/2.5	3.5/6.0 2.5/2.5	3.5/5.5 3.0/3.0	3.5/5.0 2.5/3.0	3.5/5.0 2.5/3.0
	Cold Climate	TCSPF HSPF	4.0/8.0 2.5/2.5	4.5/7.5 2.5/3.0	3.5/6.0 2.0/2.0	3.5/8.0 2.0/2.0	3.5/7.0 2.0/2.5	3.5/6.0 2.0/2.5	3.5/6.0 2.0/2.5
Noise Level	Sound Pressure Level ² dB(A)	Indoor (H / L / Q-Lo)	40/25/19 40/27/21	44/26/19 44/29/22	44/31/28 44/32/28	44/34/28 44/33/29	47/36/33 48/36/33	49/37/34 49/37/34	51/38/35 50/38/35
		Outdoor (H / L / Q-Lo)	48/43 49/44	49/44 50/45	49/44 51/46	48/43 49/44	49/44 51/46	54/49 54/49	55/50 55/50
	Sound Power Level dB(A)	Indoor (H / L / Q-Lo)	56/41/35 56/43/37	60/42/35 60/45/38	60/47/44 60/48/44	60/50/44 60/49/45	63/52/49 64/52/49	65/53/50 65/53/50	67/54/51 66/54/51
		Outdoor (H / L / Q-Lo)	63/58 64/59	64/59 65/60	64/59 66/61	63/58 64/59	64/59 66/61	68/63 68/63	69/64 69/64
Net Weight	Indoor (Outdoor)	kg	8 (25)	8 (30)	8 (31)	8 (35)	12 (35)	13 (45)	16 (60)
Dimensions	Indoor (H x W x D)	mm	290 x 779 x 209	290 x 779 x 209	290 x 779 x 209	290 x 779 x 209	295 x 1,040 x 244	295 x 1,040 x 244	295 x 1,040 x 244
	Outdoor (H x W x D)	mm	542 x 780 x 289	542 x 780 x 289	619 x 824 x 299	619 x 824 x 299	695 x 875 x 320	695 x 875 x 320	795 x 875 x 320
Refrigerator Pipe Diameter	Liquid Side	mm/(inch)	ø 6.35 (1/4)	ø 6.35 (1/4)	ø 6.35 (1/4)	ø 6.35 (1/4)	ø 6.35 (1/4)	ø 6.35 (1/4)	ø 6.35 (1/4)
	Gas Side	mm/(inch)	ø 9.52 (3/8)	ø 9.52 (3/8)	ø 12.70 (1/2)	ø 12.70 (1/2)	ø 12.70 (1/2)	ø 15.88 (5/8)	ø 15.88 (5/8)
Pipe Extension Length	Min ~ Max (m)		3~20	3~20	3~20	3~30	3~30	3~30	3~30
Maximum Elevation Length	m		15	15	15	15	15	20	20
Pipe Length For Additional Gas	m		7.5	7.5	7.5	10.0	10.0	10.0	10.0
Additional Gas Amount	g/m		10	10	10	15	15	25	25
Power Supply			Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Operating Range (Outdoor)	Cooling	Degree °C	-10 ~ +46	-10 ~ +46	-10 ~ +46	+10 ~ +46	-10 ~ +46	-10 ~ +46	-10 ~ +46
	Heating	Degree °C	-15 ~ +24	-15 ~ +24	-15 ~ +24	-15 ~ +24	-15 ~ +24	-15 ~ +24	-15 ~ +24
Refrigerant Type			R32	R32	R32	R32	R32	R32	

¹ 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 () Heating () Outdoor Unit EER: Cooling Efficiency COP: Heating Efficiency

OUTDOOR



CU-RZ25XKR
CU-RZ35XKR



CU-RZ42XKR
CU-RZ50XKR
CU-RZ60XKR



CU-RZ71XKR



CU-RZ80XKR