Panasonic

ANTI-BACTERIAL FILTER

Residential Air Conditioners

RZ Series - Reverse Cycle Inverter

Why Panasonic?

- 100 Years' Manufacturing Experience
- Reliability You Can Trust
- Cleaner Air Technology
- Energy Saving

Improved Indoor Air Quality

The Anti-Bacterial Filter combines anti-bacterial, anti-virus, anti-allergen and anti-mould protection in one, to provide clean air for your loved ones.

ANTI-BACTERIAL FILTER

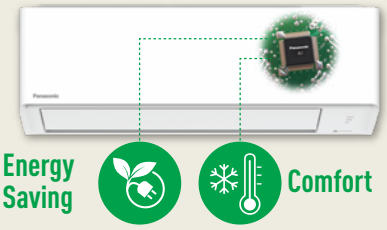
ANTI-BACTERIAL*1	ANTI-ALLERGEN*2	ANTI-VIRUS*3	ANTI-MOULD*4
DEACTIVATES up to **99%** of filter-captured Bacteria	DEACTIVATES up to **99%** of filter-captured Allergens	DEACTIVATES up to **99%** of filter-captured Viruses	INHIBITS Filter Mould Growth

*1 Test Organisation: Boken Quality Evaluation Institute •Test Report No: 100424591 and 100424592 •Bacteria: Staphylococcus aureus NBRC 12732 and Escherichia coli NBRC 3972
*2 Test Organisation: Shinshu University •Allergen: Cedar Pollen Allergen Cry j1
*3 Test Organisation: Osaka Prefectural Institute of Public Health •Test Report No: 313360397 •Virus: Influenza A(H3N2) Hong Kong
*4 Test Organisation: Boken Quality Evaluation Institute •Test Report No: 0003663 •Mould: Aspergillus niger ATCC 6275

Intelligently Balances Energy Savings and Comfort

A.I. ECO

ECO mode with A.I. optimises both energy efficiency and comfort, according to room conditions and heat sources.



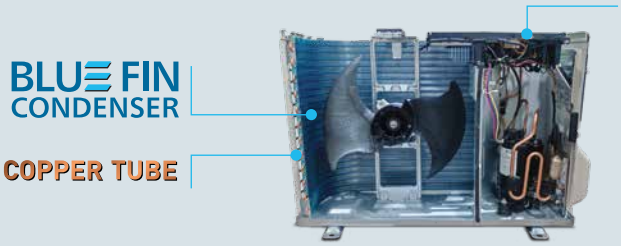
*Comparison of ECO Mode & normal mode by using 3.5kW INVERTER model.

Instant Powerful Cooling

POWERFUL mode cools your room quickly during start-up to bring you cooling comfort

Unmatched Reliability

Panasonic's outdoor units are built to withstand harsh environments, delivering reliable and long-lasting performance.



SPECIFICATION

ANTI-BACTERIAL FILTER | AEROWINGS | POWERFUL | A.I. ECO | INVERTER | Network Wi-Fi Adaptor CZ-TACG1 (Optional)

MODEL	INDOOR UNIT (240V / 1 Phase / 50Hz)		CS-RZ25DKRW	CS-RZ35DKRW	CS-RZ42DKRW	CS-RZ50DKRW	CS-RZ60DKRW	CS-RZ71DKRW	CS-RZ80DKR	CS-RZ95DKR
	OUTDOOR UNIT		CU-RZ25DKR	CU-RZ35DKR	CU-RZ42DKR	CU-RZ50DKR	CU-RZ60DKR	CU-RZ71DKR	CU-RZ80DKR	CU-RZ95DKR
Cooling / Heating Capacity	(min-max)	kW	2.50 (0.95-3.70) 3.20 (0.90-4.40)	3.50 (1.00-4.20) 4.00 (0.90-5.70)	4.20 (1.15-5.10) 5.00 (1.00-6.80)	5.00 (1.10-6.10) 6.00 (1.10-7.70)	6.00 (1.25-6.90) 6.50 (1.20-8.20)	7.10 (1.80-8.50) 8.00 (1.70-10.60)	8.00 (2.30-9.00) 9.00 (2.20-11.60)	9.50 (2.80-11.20) 10.30 (2.40-12.30)
Air Flow	Indoor	L/s	183/192	198/207	198/212	208/228	357/382	374/377	380/380	406/421
Dehumid		L/h	1.5	2.0	2.4	2.8	3.3	4.1	4.7	5.0
Star Rating	Hot Climate	Cooling Heating	5.0 3.5	5.0 4.0	4.0 3.5	3.5 3.0	4.0 4.0	3.5 3.5	3.5 3.5	3.5 3.0
	Average Climate	Cooling Heating	4.0 3.0	4.5 3.0	3.5 2.5	3.5 2.5	3.5 3.0	3.5 2.5	3.5 2.5	3.0 2.5
	Cold Climate	Cooling Heating	4.5 2.5	5.0 2.5	3.5 2.0	3.5 2.0	4.0 2.5	3.5 2.0	3.5 2.0	3.5 2.0
Sound Pressure Level	Min-Max Indoor/Outdoor	dB(A)	21-40 / 44-49	22-44 / 45-50	28 - 44 / 46-51	29-44 / 44-49	32-48 / 46-51	34-49 / 49 -54	35-50 / 50-55	35 - 52 / 50 -55
Dimensions	Indoor (H x W x D) Outdoor (H x W x D)	mm mm	290 x 765 x 214 542 x 780 x 289	290 x 765 x 214 542 x 780 x 289	290 x 765 x 214 542 x 780 x 289	290 x 765 x 214 619 x 824 x 299	295 x 1,060 x 249 619 x 824 x 299	295 x 1,060 x 249 695 x 875 x 320	295 x 1,060 x 249 795 x 875 x 320	309 x 1,212 x 269 795 x 875 x 320

- Please read the Installation Instructions carefully before installing the unit, and the Operating Instructions before using it.
- Specifications are subject to change without prior notice.
- The contents of this catalogue are accurate as of September 2026.
- Due to printing considerations, actual colours may vary slightly from those shown.
- All graphics are provided solely for the purpose of illustrating a point.

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

Authorised Dealer