



New wall-mounted CZ with built-in Wi-Fi control

New CZ super-compact with built-in Wi-Fi control is ideal for smaller buildings such as garages, summer houses or garden houses. It is only 779 mm wide - perfect for narrow installation spaces or above the door.



Only 779 mm

Heating possible at -25 °C



R32	A+	A++	INVERTER+ R2 ROTARY COMPRESSOR	DUST COLLECTION FILTER	20 dB(A)	AEROWINGS	-25 °C HEATING MODE	SUMMER HOUSE	R22 / R410A / R32 RENEWAL	INTEGRATION TO S-LINK	BUILT-IN WI-FI	5 YEARS COMPRESSOR WARRANTY
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Refrigerant R32. Our heat pumps containing R32 refrigerant show a drastic reduction in the value of Global Warming Potential (GWP). — Exceptional seasonal heating efficiency based on the ErP regulation. Higher SCOP ratings mean greater efficiency and year-round heating savings! — Exceptional seasonal cooling efficiency based on the ErP regulation. Higher SEER ratings mean greater efficiency and year-round cooling savings! — Inverter Plus system. Inverter Plus system classification highlights Panasonic's highest performing systems. — Panasonic R2 rotary compressor. Designed to withstand extreme conditions, it delivers high performance and efficiency. — nanoe™ X. Technology with the benefits of hydroxyl radicals has the capacity to inhibit pollutants, viruses, and bacteria to clean and deodorise. — Dust collection filter. This filter collects and retains particles suspended in the air, resulting in cleaner air in the room. — Super Quiet. With Super Quiet technology our devices are quieter than a library (30 dB(A)). — More comfort with Aerowings. Direct air flow to the ceiling, creating a shower cooling effect with built-in twin flap. — Down to -25 °C in heating mode. The air conditioner works in heat pump mode when the outdoor temperature is as low as -25 °C. — Summer House. This innovative function keeps the house at 8/10 or 8/15 °C to avoid freezing pipes during the winter. This function is beneficial for summer or weekend homes. — R410A/R22 renewal. The Panasonic renewal system allows good quality existing R410A or R22 pipe work to be re-used whilst installing high efficiency R32 systems. — Domestic integration to S-Link - CZ-CAPRA1. Can connect RAC range to S-Link. Full control is now possible. — Wi-Fi control. A next generation system providing user-friendly control of air conditioning or heat pump units from everywhere, using a simple Android™ or iOS smartphone or tablet via Wi-Fi. — 5 Years compressor warranty. We guarantee the outdoor unit compressors in the entire range for five years.

1 Smart control

- Built-in Wi-Fi for instant connectivity, now with an easier and quicker set-up
- Advanced control via smartphone
- Compatible with Google Assistant and Amazon Alexa



3 Perfect for your summer house

Thanks to its +8/+15 °C function, you can keep your summer house, garage, or permit-free auxiliary building frost-free without using a lot of energy.

2 Super-compact design

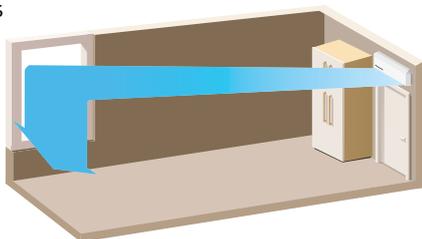
The compact design of the indoor units have a width of just 779 mm. This allows for more installation possibilities, including the limited space above a door. Structure for easier installation and servicing. Installation requires fewer steps and less time.

4 Panasonic 1x4. Comfort year-round

With an installation you get an ideal indoor climate all year round: heating even at temperatures as low as -25 °C, or cooling, when the weather gets better.

Concentrated Airflow for more comfortable cooling

There are now two flaps to enable finer control of air flow direction.



Fast cooling.

Aerowings twin flaps direct concentrated airflow downwards to cool you rapidly.

Shower cooling.

Shower air flow quickly spreads cool air across a room and up to the walls, and then it showers down gently.



Maximum capacity			5,30 kW	6,70 kW
Indoor unit			CS-CZ25ZKE	CS-CZ35ZKE
Outdoor unit			CU-CZ25ZKE	CU-CZ35ZKE
Heating capacity	Nominal (Min - Max)	kW	3,40 (0,85 - 5,30)	4,00 (0,85 - 6,70)
Heating capacity at -7 °C ¹⁾		kW	3,40	4,05
SCOP ²⁾			4,30 A+	4,30 A+
Input power	Nominal (Min - Max)	kW	0,73 (0,18 - 1,48)	0,97 (0,18 - 2,00)
Cooling capacity	Nominal (Min - Max)	kW	2,50 (0,85 - 3,00)	3,50 (0,85 - 4,00)
SEER ²⁾			6,70 A++	6,50 A++
Input power	Nominal (Min - Max)	kW	0,54 (0,19 - 0,73)	0,94 (0,19 - 1,14)
Sound pressure ³⁾	Heat (Hi / Lo / Q-Lo)	dB(A)	40 / 27 / 20	43 / 33 / 20
	Cool (Hi / Lo / Q-Lo)	dB(A)	39 / 25 / 21	42 / 28 / 21
Indoor unit dimension / net weight	H x W x D	mm / kg	290 x 779 x 209 / 8	290 x 779 x 209 / 8
Outdoor unit dimension ⁴⁾ / net weight	H x W x D	mm / kg	622 x 824 x 299 / 33	622 x 824 x 299 / 33
Refrigerant (R32) / CO ₂ Eq.		kg / T	0,67 / 0,45	0,67 / 0,45
Operating range	Heat Min - Max	°C	-25 ~ +24	-25 ~ +24
	Cool Min - Max	°C	+16 ~ +43	+16 ~ +43

1) Capacity of the heat pump is tested with powerful mode with deice mode included. 2) Energy Label Scale from A+++ to D. 3) The sound pressure of the indoor unit shows the value measured of a position of 1 m in front of the main body and 0,8 m below the unit. For outdoor unit 1 m in front and 1 m in rear side of main body. The sound pressure is measured in accordance with JIS C 9612. Q-Lo: Quiet mode. Lo: The lowest set fan speed. 4) Add 70 mm for piping port.

Accessories	
CZ-CAPRA1	RAC interface adapter for integration into S-Link

Accessories	
CZ-RD517C	Wired remote controller for wall-mounted and floor console

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heating & cooling solutions