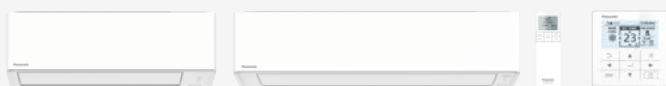




Optional wired remote controller. CZ-RD517C



NEW! Wall-mounted Etherea	Indoor unit graphite grey	Indoor unit silver	Indoor unit matt white	Cooling capacity	Heating capacity	Connection in. / out.	Sound pressure ¹⁾		Dimension / Net weight	Piping diameter
							Cool — Heat (Hi/Lo/Q-Lo)	dB(A)		
1,6 kW	—	—	CS-MZ16CKE	1,60	2,60	4x1,5	37/26/21 — 38/27/21	295 x 870 x 229 / 10	1/4 (6,35) / 3/8 (9,52)	
2,0 kW	CS-XZ20CKEW-H	CS-XZ20CKEW	CS-Z20CKEW	2,00	3,20	4x1,5	37/26/21 — 38/27/21	295 x 870 x 229 / 10	1/4 (6,35) / 3/8 (9,52)	
2,5 kW	CS-XZ25CKEW-H	CS-XZ25CKEW	CS-Z25CKEW	2,50	3,60	4x1,5	41/27/21 — 41/29/21	295 x 870 x 229 / 10	1/4 (6,35) / 3/8 (9,52)	
3,5 kW ²⁾	CS-XZ35CKEW-H	CS-XZ35CKEW	CS-Z35CKEW	3,50	4,50	4x1,5	44/30/21 — 45/35/21	295 x 870 x 229 / 11	1/4 (6,35) / 3/8 (9,52)	
4,2 kW ³⁾	CS-XZ42CKEW-H	—	CS-Z42CKEW	4,20	5,60	4x1,5	44/33/27 — 45/37/31	295 x 870 x 229 / 10	1/4 (6,35) / 3/8 (9,52)	
5,0 kW ⁴⁾	—	CS-XZ50CKEW	CS-Z50CKEW	5,00	6,80	4x2,5	44/39/32 — 46/39/32	295 x 1040 x 244 / 12	1/4 (6,35) / 3/8 (9,52)	
7,1 kW	—	—	CS-Z71CKEW	7,10	8,70	4x2,5	49/40/32 — 49/40/32	295 x 1040 x 244 / 13	1/4 (6,35) / 1/2 (12,70)	



Optional wired remote controller. CZ-RD517C



NEW! Wall-mounted TZ super-compact	Indoor unit	Cooling capacity	Heating capacity	Connection in. / out.	Sound pressure ¹⁾		Dimension / Net weight	Piping diameter
					Cool — Heat (Hi/Lo/Q-Lo)	dB(A)		
1,6 kW	CS-MTZ16CKE	1,60	2,60	4x1,5	38/27/22 — 39/28/24	290 x 765 x 214 / 9	1/4 (6,35) / 3/8 (9,52)	
2,0 kW	CS-TZ20CKEW	2,00	3,20	4x1,5	39/27/22 — 40/28/23	290 x 765 x 214 / 9	1/4 (6,35) / 3/8 (9,52)	
2,5 kW	CS-TZ25CKEW	2,50	3,60	4x1,5	42/28/22 — 44/35/23	290 x 765 x 214 / 9	1/4 (6,35) / 3/8 (9,52)	
3,5 kW ²⁾	CS-TZ35CKEW	3,50	4,50	4x1,5	44/32/22 — 44/35/23	290 x 765 x 214 / 9	1/4 (6,35) / 3/8 (9,52)	
4,2 kW	CS-TZ42CKEW	4,20	5,60	4x1,5	44/33/27 — 46/37/30	290 x 765 x 214 / 9	1/4 (6,35) / 3/8 (9,52)	
5,0 kW	CS-TZ50CKEW	5,00	6,80	4x2,5	44/39/35 — 46/39/35	290 x 765 x 214 / 9	1/4 (6,35) / 3/8 (9,52)	
6,0 kW	CS-TZ60CKEW	6,00	8,50	4x2,5	45/39/36 — 47/39/36	295 x 1060 x 249 / 14	1/4 (6,35) / 1/2 (12,70)	
7,1 kW	CS-TZ71CKEW	7,10	8,70	4x2,5	49/40/37 — 49/40/37	295 x 1060 x 249 / 15	1/4 (6,35) / 1/2 (12,70)	



Optional wired remote controller. CZ-RD517C



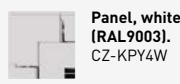
NEW! Floor console ⁵⁾	Indoor unit	Cooling capacity	Heating capacity	Connection in. / out.	Sound pressure ⁶⁾		Dimension / Net weight	Piping diameter
					Cool — Heat (Hi/Lo/Q-Lo)	dB(A)		
2,0 kW	CS-MZ20CFEA	2,00	3,20	4x1,5	39/27/22 — 39/27/21	600 x 750 x 207 / 13	1/4 (6,35) / 3/8 (9,52)	
2,5 kW	CS-Z25CFEAW	2,50	3,60	4x1,5	40/27/22 — 40/27/21	600 x 750 x 207 / 13	1/4 (6,35) / 3/8 (9,52)	
3,5 kW ²⁾	CS-Z35CFEAW	3,50	4,50	4x1,5	41/28/22 — 41/28/21	600 x 750 x 207 / 13	1/4 (6,35) / 3/8 (9,52)	
5,0 kW	CS-Z50CFEAW	5,00	5,30	4x1,5	44/33/29 — 48/35/31	600 x 750 x 207 / 13	1/4 (6,35) / 3/8 (9,52)	



Optional wired remote controller. CZ-RTC6W



Optional wired remote controller. CZ-RTC6



Panel, white (RAL9003). CZ-KPY4W



Panel, graphite black (RAL9011). CZ-KPY4B

Panels (sold separately)



4 way 60x60 cassette*	Indoor unit (Panel CZ-KPY4)	Cooling capacity	Heating capacity	Connection in. / out.	Sound pressure ⁷⁾		Dimension / Net weight		Piping diameter
					Cool — Heat (Hi/Lo/Q-Lo)	dB(A)	Indoor H x W x D	Panel H x W x D	
2,0 kW	S-M20PY3E	2,00	3,20	4x1,5	33/30/27 — 33/30/27	243 x 575 x 575 / 15	30 x 625 x 625 / 2,8	1/4 (6,35) / 3/8 (9,52)	
2,5 kW	S-25PY3E	2,50	3,60	4x1,5	33/30/27 — 33/30/27	243 x 575 x 575 / 15	30 x 625 x 625 / 2,8	1/4 (6,35) / 3/8 (9,52)	
3,5 kW ²⁾	S-36PY3E	3,50	4,50	4x1,5	36/32/27 — 36/32/27	243 x 575 x 575 / 15	30 x 625 x 625 / 2,8	1/4 (6,35) / 3/8 (9,52)	
5,0 kW ⁴⁾	S-50PY3E	5,00	6,80	4x1,5	41/36/29 — 41/36/29	243 x 575 x 575 / 15	30 x 625 x 625 / 2,8	1/4 (6,35) / 3/8 (9,52)	
6,0 kW	S-60PY3E	6,00	8,50	4x1,5	45/39/33 — 45/39/33	243 x 575 x 575 / 15	30 x 625 x 625 / 2,8	3/8 (9,52) / 1/2 (12,70)	

*Compatible with Commercial control and connectivity accessories only. For detailed information go to the control systems section.



Optional wireless control kit. CZ-RL511D



NEW! Low static pressure hide-away	Indoor unit	Cooling capacity	Heating capacity	Connection in. / out.	Sound pressure ⁸⁾		Dimension / Net weight	Piping diameter
					Cool — Heat (Hi/Lo/Q-Lo)	dB(A)		
2,0 kW	CS-MZ20CD3EA	2,00	3,20	4x1,5	34/29/26 — 36/29/26	200 x 750 x 640 / 19	1/4 (6,35) / 3/8 (9,52)	
2,5 kW	CS-Z25CD3EAW	2,50	3,60	4x1,5	35/29/26 — 37/29/26	200 x 750 x 640 / 19	1/4 (6,35) / 3/8 (9,52)	
3,5 kW ²⁾	CS-Z35CD3EAW	3,50	4,50	4x1,5	35/29/26 — 37/29/26	200 x 750 x 640 / 19	1/4 (6,35) / 3/8 (9,52)	
5,0 kW ⁴⁾	CS-Z50CD3EAW	5,00	6,80	4x1,5	41/31/28 — 41/32/29	200 x 750 x 640 / 19	1/4 (6,35) / 3/8 (9,52)	
6,0 kW	CS-Z60CD3EAW	6,00	8,50	4x1,5	41/32/29 — 43/34/31	200 x 750 x 640 / 19	1/4 (6,35) / 1/2 (12,70)	

1) 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. The sound pressure is measured in accordance with JIS C 9612. Q-Lo: Quiet mode. Lo: The lowest set fan speed. 2) Heating capacity in combination with Free Multi outdoor units except with CU-Z235CBE. In this case, the heating capacity is 4,20 kW. 3) Heating capacity in combination with Free Multi outdoor units except with CU-Z250CBE. In this case, the heating capacity is 5,00 kW. 4) Heating capacity in combination with Free Multi outdoor units except with CU-Z235CBE. In this case, the heating capacity is 5,30 kW. 5) Compatible only with 2 ports R32 outdoor CU-Z235CBE / CU-Z241CBE / CU-Z250CBE. Minimum quantity of connection: 2 indoor units. 6) The sound pressure of the units shows the value measured of a position 1 m in front of the main body and 1 m above floor. The sound pressure is measured in accordance with JIS C 9612. Q-Lo: Quiet mode. Lo: The lowest set fan speed. 7) The sound pressure of the indoor unit shows the value measured of a position of 1,5 m below the unit. The sound pressure is measured in accordance with JIS C 9612. Q-Lo: Quiet mode. Lo: The lowest set fan speed. 8) The sound pressure of the indoor unit shows the value measured of a position of 1,5 m below the unit with 1 m duct on the suction side and 2 m duct on the discharge side. The sound pressure is measured in accordance with JIS C 9612.

