

Panasonic

FREE MULTI SYSTEM



Free Multi System.
Up to 5 indoor units with a single outdoor unit

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Connect up to five different rooms with a single outdoor unit using the Free Multi system

The Free Multi range offers significant space savings at the time of installing the outdoor unit, being up to 30% more energy efficient than the conventional 1x1 systems. They will be able to achieve energy savings of up to 30%. By selecting the indoor units according to the individual requirements of each room, calculations can be made to determine the best indoor units combinations.



Etherea		1.6 kW	2.0 kW	2.5 kW	3.2 kW	4.0 kW	5.0 kW
Indoor Unit Silver Plated		—	CS-XZ7SKEW	CS-XZ9SKEW	CS-XZ12SKEW	—	CS-XZ18SKEW
Indoor Unit White Gloss (SKEW) / Matt (SKEW-M)		CS-MZ5SKE / SKE-M	CS-Z7SKEW / SKEW-M	CS-Z9SKEW / SKEW-M	CS-Z12SKEW / SKEW-M	CS-Z15SKEW / SKEW-M	CS-Z18SKEW / SKEW-M
Cooling capacity	kW / kCal/h	1.60 / 1,380	2.00 / 1,720	2.50 / 2,150	3.20 / 2,750	4.00 / 3,440	5.00 / 4,300
Heating capacity	kW / kCal/h	2.60 / 2,240	3.20 / 2,750	3.60 / 3,010	4.50 / 3,870	5.60 / 4,820	6.80 / 5,850
Connection	mm ²	4 x 1.5	4 x 1.5	4 x 1.5	4 x 1.5	4 x 1.5	4 x 1.5
Sound pressure level ¹	Cooling (Hi / Lo / S-Lo)	dB(A) 39 / 29 / 23	40 / 26 / 23	40 / 26 / 23	44 / 32 / 26	44 / 32 / 26	46 / 33 / 30
	Heating (Hi / Lo / S-Lo)	dB(A) 39 / 29 / 23	40 / 26 / 23	40 / 26 / 23	44 / 32 / 26	44 / 33 / 32	46 / 35 / 32
Dimensions / Net weight	H x W x D	mm / kg 295 x 919 x 194 / 9	295 x 919 x 194 / 9	295 x 919 x 194 / 10	295 x 919 x 194 / 10	295 x 919 x 194 / 10	295 x 919 x 194 / 10
Piping connections	Liquid pipe / Gas pipe	Inch (mm) 1/4 (6.35) / 3/8 (9.52)	1/4 (6.35) / 3/8 (9.52)	1/4 (6.35) / 3/8 (9.52)	1/4 (6.35) / 3/8 (9.52)	1/4 (6.35) / 1/2 (12.70)	1/4 (6.35) / 1/2 (12.70)



Wall Mounted TZ / RE		2.5 kW	3.2 kW	4.0 kW	5.0 kW	7.1 kW
Indoor Unit TZ		CS-TZ9SKEW	CS-TZ12SKEW	CS-TZ15SKEW	CS-TZ18SKEW	CS-TZ24SKEW
Indoor Unit RE		CS-RE9RKEW	CS-RE12RKEW	CS-RE15RKEW	CS-RE18RKEW	CS-RE24RKEW
Cooling capacity	kW / kCal/h	2.50 / 2,150	3.20 / 2,750	4.00 / 3,440	5.00 / 4,300	7.00 / 6,580
Heating capacity	kW / kCal/h	3.60 / 3,010	4.50 / 3,870	5.60 / 4,820	6.80 / 5,850	8.70 / 8,260
Connection	mm ²	4 x 1.5	4 x 1.5	4 x 1.5	4 x 1.5	4 x 1.5
Sound pressure level ¹	Cooling (Hi / Lo / S-Lo)	dB(A) 40 / 26 / 20	42 / 30 / 20	44 / 31 / 29	44 / 37 / 34	47 / 38 / 35
	Heating (Hi / Lo / S-Lo)	dB(A) 40 / 27 / 24	42 / 33 / 25	44 / 35 / 28	44 / 37 / 34	47 / 38 / 35
Dimensions / Net weight	TZ H x W x D	mm / kg 290 x 870 x 204 / 9	290 x 870 x 204 / 9	290 x 870 x 204 / 9	290 x 870 x 204 / 9	290 x 1,070 x 235 / 12
	RE H x W x D	mm / kg 290 x 870 x 214 / 9	290 x 870 x 214 / 9	290 x 870 x 214 / 9	290 x 1,070 x 240 / 12	290 x 1,070 x 240 / 12
Piping connections	Liquid pipe / Gas pipe	Inch (mm) 1/4 (6.35) / 3/8 (9.52)	1/4 (6.35) / 3/8 (9.52)	1/4 (6.35) / 1/2 (12.70)	1/4 (6.35) / 1/2 (12.70)	1/4 (6.35) / 5/8 (15.88)



Floor Console		2,8 kW	3,2 kW	5,0 kW
Indoor		CS-E9GFEW	CS-E12GFEW	CS-E18GFEW
Cooling capacity	kW / kCal/h	2.80 / 2,410	3.20 / 2,750	5.00 / 4,300
Heating capacity	kW / kCal/h	4.00 / 3,440	4.50 / 3,870	6.80 / 5,850
Connection	mm ²	4 x 1.5	4 x 1.5	4 x 1.5
Sound pressure level ³	Cooling (Hi / Lo / S-Lo)	dB(A) 38 / 27 / 23	39 / 28 / 24	44 / 36 / 32
	Heating (Hi / Lo / S-Lo)	dB(A) 38 / 27 / 23	39 / 27 / 23	46 / 36 / 32
Dimensions / Net weight	H x W x D	mm / kg 600 x 700 x 210 / 14	600 x 700 x 210 / 14	600 x 700 x 210 / 14
Piping connections	Liquid pipe / Gas pipe	Inch (mm) 1/4 (6.35) / 3/8 (9.52)	1/4 (6.35) / 3/8 (9.52)	1/4 (6.35) / 1/2 (12.70)



INTERNET CONTROL READY and EASY CONTROL by BMS: Optional.

			Low Static Pressure Hide Away		
			2,5 kW	3,2 kW	5,0 kW
Indoor			CS-E9PD3EA	CS-E12D3EAW	CS-E18RD3EAW
Cooling capacity	kW / kCal/h		2.50 / 2,150	3.40 / 2,920	5.10
Heating capacity	kW / kCal/h		3.20 / 2,752	4.00 / 3,440	6.10
Connection	mm ²		4 x 1.5 to 2.5	4 x 1.5 to 2.5	4 x 1.5 to 2.5
Sound pressure level ³	Cooling (Hi / Lo / S-Lo)	dB(A)	33 / 27 / 24	34 / 27 / 24	41 / 30 / 27
	Heating (Hi / Lo / S-Lo)	dB(A)	35 / 28 / 25	36 / 28 / 25	41 / 32 / 29
Dimensions / Net weight	H x W x D	mm / kg	235 x 750 x 370 / 17	235 x 750 x 370 / 17	200 x 750 x 640 / 19
Piping connections	Liquid pipe / Gas pipe	Inch (mm)	1/4 (6.35) / 3/8 (9.52)	1/4 (6.35) / 3/8 (9.52)	1/4 (6.35) / 1/2 (12.70)



INTERNET CONTROL READY and EASY CONTROL by BMS: Optional.

			2,5 kW	3,2 kW	5,0 kW	6,0 kW
4 Way 60x60 Cassette			CS-E9PB4EA / CZ-BT20E	CS-E12PB4EA / CZ-BT20E	CS-E18RB4EAW / CZ-BT20E	CS-E21RB4EAW / CZ-BT20E
Indoor / Panel						
Cooling capacity	kW / kCal/h		2.50 / 2,150	3.40 / 2,920	5.00 / 4,300	5.90 / 5,070
Heating capacity	kW / kCal/h		3.20 / 2,752	4.50 / 3,870	5.60 / 4,820	7.00 / 6,020
Connection	mm ²		4 x 1.5 to 2.5	4 x 1.5 to 2.5	4 x 1.5 to 2.5	4 x 1.5 to 2.5
Sound pressure level ³	Cooling (Hi / Lo / S-Lo)	dB(A)	34 / 26 / 23	34 / 26 / 23	37 / 28 / 25	42 / 33 / 30
	Heating (Hi / Lo / S-Lo)	dB(A)	35 / 28 / 25	35 / 28 / 25	38 / 29 / 26	43 / 34 / 31
Dimensions / Net weight	Indoor (Panel) H x W x D	mm / kg	260 x 575 x 575 / 18 (51 x 700 x 700 / 2.5)	260 x 575 x 575 / 18 (51 x 700 x 700 / 2.5)	260 x 575 x 575 / 18 (51 x 700 x 700 / 2.5)	260 x 575 x 575 / 18 (51 x 700 x 700 / 2.5)
Piping connections	Liquid pipe / Gas pipe	Inch (mm)	1/4 (6.35) / 3/8 (9.52)	1/4 (6.35) / 1/2 (12.70)	1/4 (6.35) / 1/2 (12.70)	1/4 (6.35) / 1/2 (12.70)



CU-2E12SBE / CU-2E15SBE / CU-2E18SBE
CU-3E18PBE / CU-3E23SBE / CU-4E23PBE
CU-4E27PBE / CU-5E34PBE



Outdoor Unit		3.2 to 5.7 kW	3.2 to 5.7 kW	3.2 to 7.5 kW	4.5 to 9.0 kW	4.5 to 11.0 kW	4.5 to 11.0 kW	4.5 to 13.6 kW	4.5 to 17.5 kW
Unit		CU-2E12SBE	CU-2E15SBE	CU-2E18SBE	CU-3E18PBE	CU-3E23SBE	CU-4E23PBE	CU-4E27PBE	CU-5E34PBE
Cooling capacity	Nominal (Min - Max)	kW 3.60 (1.50 - 4.50)	kW 4.50 (1.50 - 5.20)	kW 5.20 (1.50 - 5.40)	kW 5.20 (1.80 - 7.30)	kW 6.80 (1.90 - 8.00)	kW 6.80 (1.90 - 8.00)	kW 8.00 (3.00 - 9.20)	kW 10.00 (2.90 - 11.50)
EER ¹⁾		W/W 4.50 (6.00 - 4.09)	W/W 3.66 (6.00 - 3.42)	W/W 3.42 (6.00 - 3.42)	W/W 4.33 (5.00 - 3.24)	W/W 3.56 (7.04 - 3.38)	W/W 3.21 (5.59 - 2.63)	W/W 4.04 (5.66 - 3.21) A	W/W 3.5 (5.27 - 2.98) A
SEER		W/W 6.50 A++	W/W 6.50 A++	W/W 6.50 A++	W/W 5.60 A+	W/W 7.00 A++	W/W 5.60 A+	W/W 7.00 A++	W/W 6.50 A++
Pdesign (cooling)		kW 3.6	kW 4.5	kW 5.2	kW 5.2	kW 6.8	kW 6.8	kW 8.0	kW 10.0
Power input cooling	Nominal (Min - Max)	kW 0.800 (0.250 - 1.100)	kW 1.230 (0.250 - 1.520)	kW 1.520 (0.250 - 1.580)	kW 1.270 (0.360 - 2.250)	kW 1.910 (0.270 - 2.370)	kW 2.120 (0.340 - 3.040)	kW 1.980 (0.530 - 2.870)	kW 2.860 (0.550 - 3.860)
Annual electricity consumption (cooling) ²⁾		kWh/a 194	kWh/a 242	kWh/a 280	kWh/a 260	kWh/a 955	kWh/a 340	kWh/a 400	kWh/a 538
Heating capacity	Nominal (Min - Max)	kW 4.40 (1.10 - 5.60)	kW 5.40 (1.10 - 7.00)	kW 5.60 (1.10 - 7.20)	kW 6.80 (1.60 - 8.30)	kW 8.50 (3.30 - 10.40)	kW 8.50 (3.00 - 10.40)	kW 9.40 (4.20 - 10.60)	kW 12.00 (3.40 - 14.50)
Heating capacity at -7°C		kW 3.54	kW 3.54	kW 3.65	kW 4.90	kW 6.05	kW 6.05	kW 7.08	kW 8.85
COP ¹⁾		W/W 4.63 (5.24 - 4.41)	W/W 4.62 (5.24 - 4.19)	W/W 4.63 (5.24 - 4.24)	W/W 4.47 (5.00 - 3.81)	W/W 4.07 (5.32 - 3.74)	W/W 3.66 (5.17 - 3.54)	W/W 4.52 (6.00 - 3.46) A	W/W 4.20 (6.42 - 3.42) A
SCOP		W/W 4.00 A+	W/W 4.00 A+	W/W 4.00 A+	W/W 3.80 A	W/W 4.00 A+	W/W 4.00 A+	W/W 4.00 A+	W/W 4.00 A+
Pdesign at -10°C		kW 4.0	kW 4.0	kW 4.2	kW 4.8	kW 5.2	kW 5.2	kW 8.0	kW 10.0
Power input heating	Nominal (Min - Max)	kW 0.950 (0.210 - 1.270)	kW 1.170 (0.210 - 1.670)	kW 1.210 (0.210 - 1.700)	kW 1.520 (0.320 - 2.180)	kW 2.090 (0.620 - 2.780)	kW 2.320 (0.580 - 2.940)	kW 2.080 (0.700 - 3.060)	kW 2.860 (0.530 - 4.240)
Annual electricity consumption (heating) ²⁾		kWh/a 1,400	kWh/a 1,400	kWh/a 1,470	kWh/a 1,680	kWh/a 1,820	kWh/a 1,925	kWh/a 2,800	kWh/a 3,500
Current	Cooling / Heating	A 3.75 / 4.20	A 5.75 / 5.20	A 7.10 / 5.35	A 5.30 / 6.70	A 8.40 / 9.60	A 7.50 / 8.80	A 9.40 / 9.80	A 13.20 / 13.40
Power source		V 230	V 230	V 230	V 230	V 230	V 230	V 230	V 230
Recommended fuse		A 16	A 16	A 16	A 16	A 16	A 20	A 20	A 25
Recommended power cable section		mm ² 2.5	mm ² 2.5	mm ² 2.5	mm ² 2.5	mm ² 2.5	mm ² 2.5	mm ² 2.5	mm ² 3.5
Sound pressure level ³⁾	Cooling / Heating (Hi)	dB(A) 47 / 49	dB(A) 47 / 49	dB(A) 49 / 51	dB(A) 46 / 47	dB(A) 50 / 51	dB(A) 50 / 51	dB(A) 51 / 52	dB(A) 53 / 54
Dimensions ⁴⁾ / Net weight	H x W x D	mm / kg 619 x 824 x 299 / 39	mm / kg 619 x 824 x 299 / 39	mm / kg 619 x 824 x 229 / 39	mm / kg 795 x 875 x 320 / 71	mm / kg 795 x 875 x 320 / 71	mm / kg 795 x 875 x 320 / 72	mm / kg 999 x 940 x 340 / 80	mm / kg 999 x 940 x 340 / 81
Piping connections	Liquid pipe	Inch (mm) 1/4 (6.35)	Inch (mm) 1/4 (6.35)	Inch (mm) 1/4 (6.35)	Inch (mm) 1/4 (6.35)	Inch (mm) 1/4 (6.35)	Inch (mm) 1/4 (6.35)	Inch (mm) 1/4 (6.35)	Inch (mm) 1/4 (6.35)
	Gas pipe	Inch (mm) 3/8 (9.52)	Inch (mm) 3/8 (9.52)	Inch (mm) 3/8 (9.52)	Inch (mm) 3/8 (9.52)	Inch (mm) 3/8 (9.52)	Inch (mm) 3/8 (9.52)	Inch (mm) 3/8 (9.52)	Inch (mm) 3/8 (9.52)
Elevation difference (in/out)		m 10	m 10	m 10	m 15	m 15	m 15	m 15	m 15
Piping length total	Min ~ Max	m 3 ~ 30	m 3 ~ 30	m 3 ~ 30	m 3 ~ 50	m -- 60	m -- 60	m -- 80	m -- 80
Piping length to one unit	Min ~ Max	m 3 ~ 20	m 3 ~ 20	m 3 ~ 20	m 3 ~ 25	m 3 ~ 25	m 3 ~ 25	m 3 ~ 25	m 3 ~ 25
Pipe length for additional gas / Additional gas amount		m / g/m 20 / 15	m / g/m 20 / 15	m / g/m 20 / 15	m / g/m 30 / 20	m / g/m 30 / 20	m / g/m 30 / 20	m / g/m 45 / 20	m / g/m 45 / 20
Operating range	Cooling Min ~ Max	°C -10 ~ +46	°C -10 ~ +46	°C -10 ~ +46	°C -10 ~ +46	°C -10 ~ +46	°C -10 ~ +46	°C -10 ~ +46	°C -10 ~ +46
	Heating Min ~ Max	°C -15 ~ +24	°C -15 ~ +24	°C -15 ~ +24	°C -15 ~ +24	°C -15 ~ +24	°C -15 ~ +24	°C -15 ~ +24	°C -15 ~ +24

1) EER and COP classification is at 230 V in accordance with EU directive 2002/31/EC. 2) The annual energy consumption is calculated in accordance with the ErP directive. 3) The Sound pressure level of the units shows the value measured of a position 1 metre in front of the main body and 0.8 m below the unit. The sound pressure is measured in accordance with Eurovent 6/C/006-97 specification. 4) Add 70 or 95 mm for piping port. Minimum quantity of connection: 2 indoor units.

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CZ-MA1P is to be used to reduce the connection size on the indoor unit from 1/2" to 3/8".
CZ-MA2P is to be used to increase the connection size on the outdoor unit from 3/8" to 1/2".
CZ-MA3P is to be used to reduce the connection size on the indoor unit from 5/8" to 1/2".

Possible outdoor/indoor units combinations	System Capacity (Min - Max)	Indoor Unit capacity	Ethera	Wall Mounted TZ and RE	Floor Console	Low Static Pressure Hide Away	4 Way 60x60 Cassette
CU-2E12SBE (2 Rooms)	3.2kW - 5.7kW	5 - 1.6kW 7 - 2.0kW 9/10 - 2.5kW ¹ 12 - 3.2kW	CS-MZ5SKE / CS-MZ5SKE-M / CS-ME5PKE CS-XZ7SKEW / CS-Z7SKEW / CS-Z7SKEW-M CS-XZ9SKEW / CS-Z9SKEW / CS-Z9SKEW-M CS-XZ12SKEW / CS-Z12SKEW / CS-Z12SKEW-M	CS-MT2SKE CS-MT7SKE / CS-MRE7RKE CS-TZ9SKEW / CS-RE9RKEW CS-TZ12SKEW / CS-RE12RKEW	CS-E9GFEW CS-E12GFEW	CS-E9PD3EA CS-E12D33EAW ²	CS-E9PB4EA CS-E12PB4EA ²
CU-2E15SBE (2 Rooms)	3.2kW - 5.7kW	5 - 1.6kW 7 - 2.0kW 9/10 - 2.5kW ¹ 12 - 3.2kW	CS-MZ5SKE / CS-MZ5SKE-M / CS-ME5PKE CS-XZ7SKEW / CS-Z7SKEW / CS-Z7SKEW-M CS-XZ9SKEW / CS-Z9SKEW / CS-Z9SKEW-M CS-XZ12SKEW / CS-Z12SKEW / CS-Z12SKEW-M	CS-MT2SKE CS-MT7SKE / CS-MRE7RKE CS-TZ9SKEW / CS-RE9RKEW CS-TZ12SKEW / CS-RE12RKEW	CS-E9GFEW CS-E12GFEW	CS-E9PD3EA CS-E12D33EAW ²	CS-E9PB4EA CS-E12PB4EA ²
CU-2E18SBE (2 Rooms)	3.2kW - 7.5kW	5 - 1.6kW 7 - 2.0kW 9/10 - 2.5kW ¹ 12 - 3.2kW 15 - 4.0kW 18 - 5.0kW	CS-MZ5SKE / CS-MZ5SKE-M / CS-ME5PKE CS-XZ7SKEW / CS-Z7SKEW / CS-Z7SKEW-M CS-XZ9SKEW / CS-Z9SKEW / CS-Z9SKEW-M CS-XZ12SKEW / CS-Z12SKEW / CS-Z12SKEW-M CS-Z15SKEW / CS-Z15SKEW-M ² CS-Z18SKEW / CS-Z18SKEW-M ²	CS-MT2SKE CS-MT7SKE / CS-MRE7RKE CS-TZ9SKEW / CS-RE9RKEW CS-TZ12SKEW / CS-RE12RKEW CS-TZ15SKEW / CS-RE15RKEW CS-TZ18SKEW / CS-RE18RKEW	CS-E9GFEW CS-E12GFEW	CS-E9PD3EA CS-E12D33EAW ²	CS-E9PB4EA CS-E12PB4EA ²
CU-3E18PBE (3 Rooms)	4.5kW - 9.0kW	5 - 1.6kW 7 - 2.0kW 9/10 - 2.5kW ¹ 12 - 3.2kW 15 - 4.0kW 18 - 5.0kW	CS-MZ5SKE / CS-MZ5SKE-M / CS-ME5PKE CS-XZ7SKEW / CS-Z7SKEW / CS-Z7SKEW-M CS-XZ9SKEW / CS-Z9SKEW / CS-Z9SKEW-M CS-XZ12SKEW / CS-Z12SKEW / CS-Z12SKEW-M CS-Z15SKEW / CS-Z15SKEW-M ² CS-Z18SKEW / CS-Z18SKEW-M ²	CS-MT2SKE CS-MT7SKE / CS-MRE7RKE CS-TZ9SKEW / CS-RE9RKEW CS-TZ12SKEW / CS-RE12RKEW CS-TZ15SKEW / CS-RE15RKEW CS-TZ18SKEW / CS-RE18RKEW	CS-E9GFEW CS-E12GFEW	CS-E9PD3EA CS-E12D33EAW ²	CS-E9PB4EA CS-E12PB4EA ²
CU-3E23SBE (3 Rooms)	4.5kW - 11.0kW	5 - 1.6kW 7 - 2.0kW 9/10 - 2.5kW ¹ 12 - 3.2kW 15 - 4.0kW 18 - 5.0kW 21 - 6.8kW	CS-MZ5SKE / CS-MZ5SKE-M / CS-ME5PKE CS-XZ7SKEW / CS-Z7SKEW / CS-Z7SKEW-M CS-XZ9SKEW / CS-Z9SKEW / CS-Z9SKEW-M CS-XZ12SKEW / CS-Z12SKEW / CS-Z12SKEW-M CS-Z15SKEW / CS-Z15SKEW-M ² CS-Z18SKEW / CS-Z18SKEW-M ² CS-E210KEW ²	CS-MT2SKE CS-MT7SKE / CS-MRE7RKE CS-TZ9SKEW / CS-RE9RKEW CS-TZ12SKEW / CS-RE12RKEW CS-TZ15SKEW / CS-RE15RKEW CS-TZ18SKEW / CS-RE18RKEW	CS-E9GFEW CS-E12GFEW	CS-E9PD3EA CS-E12D33EAW ²	CS-E9PB4EA CS-E12PB4EA ²
CU-4E23PBE (4 Rooms)	4.5kW - 11.0kW	5 - 1.6kW 7 - 2.0kW 9/10 - 2.5kW ¹ 12 - 3.2kW 15 - 4.0kW 18 - 5.0kW	CS-MZ5SKE / CS-MZ5SKE-M / CS-ME5PKE CS-XZ7SKEW / CS-Z7SKEW / CS-Z7SKEW-M CS-XZ9SKEW / CS-Z9SKEW / CS-Z9SKEW-M CS-XZ12SKEW / CS-Z12SKEW / CS-Z12SKEW-M CS-Z15SKEW / CS-Z15SKEW-M ² CS-Z18SKEW / CS-Z18SKEW-M ²	CS-MT2SKE CS-MT7SKE / CS-MRE7RKE CS-TZ9SKEW / CS-RE9RKEW CS-TZ12SKEW / CS-RE12RKEW CS-TZ15SKEW / CS-RE15RKEW CS-TZ18SKEW / CS-RE18RKEW	CS-E9GFEW CS-E12GFEW	CS-E9PD3EA CS-E12D33EAW ²	CS-E9PB4EA CS-E12PB4EA ²
CU-4E27PBE (4 Rooms)	4.5kW - 13.6kW	5 - 1.6kW 7 - 2.0kW 9/10 - 2.5kW ¹ 12 - 3.2kW 15 - 4.0kW 18 - 5.0kW	CS-MZ5SKE / CS-MZ5SKE-M / CS-ME5PKE CS-XZ7SKEW / CS-Z7SKEW / CS-Z7SKEW-M CS-XZ9SKEW / CS-Z9SKEW / CS-Z9SKEW-M CS-XZ12SKEW / CS-Z12SKEW / CS-Z12SKEW-M CS-Z15SKEW / CS-Z15SKEW-M ² CS-Z18SKEW / CS-Z18SKEW-M ²	CS-MT2SKE CS-MT7SKE / CS-MRE7RKE CS-TZ9SKEW / CS-RE9RKEW CS-TZ12SKEW / CS-RE12RKEW CS-TZ15SKEW / CS-RE15RKEW CS-TZ18SKEW / CS-RE18RKEW	CS-E9GFEW CS-E12GFEW	CS-E9PD3EA CS-E12D33EAW ²	CS-E9PB4EA CS-E12PB4EA ²
CU-5E34PBE (5 Rooms)	4.5kW - 17.5kW	5 - 1.6kW 7 - 2.0kW 9/10 - 2.5kW ¹ 12 - 3.2kW 15 - 4.0kW 18 - 5.0kW	CS-MZ5SKE / CS-MZ5SKE-M / CS-ME5PKE CS-XZ7SKEW / CS-Z7SKEW / CS-Z7SKEW-M CS-XZ9SKEW / CS-Z9SKEW / CS-Z9SKEW-M CS-XZ12SKEW / CS-Z12SKEW / CS-Z12SKEW-M CS-Z15SKEW / CS-Z15SKEW-M ² CS-Z18SKEW / CS-Z18SKEW-M ²	CS-MT2SKE CS-MT7SKE / CS-MRE7RKE CS-TZ9SKEW / CS-RE9RKEW CS-TZ12SKEW / CS-RE12RKEW CS-TZ15SKEW / CS-RE15RKEW CS-TZ18SKEW / CS-RE18RKEW	CS-E9GFEW CS-E12GFEW	CS-E9PD3EA CS-E12D33EAW ²	CS-E9PB4EA CS-E12PB4EA ²

1) 9 - 2.8kW for Floor Console. 2) A CZ-MA1P pipe reducer is needed on the E15 and E18, a CZ-MA2P pipe expander is needed on the E21.
INTERNET CONTROL: Optional except for Low Static Pressure Hide Away (CS-E18RD3EAW) and 4 Way 60x60 Cassette (CS-E18RB4EAW and CS-E21RB4EAW). CONNECTIVITY: Optional only for Ethera, Low Static Pressure Hide Away (CS-E9PD3EA and CS-E12PD3EA) and 4 Way 60x60 Cassette (CS-E9PB4EA and CS-E12PB4EA). DRY CONTACT: For Wall Mounted TZ.



Exceptional Seasonal Cooling Efficiency based on the new ErP regulation. Higher SEER ratings mean greater efficiency.



Exceptional Seasonal Heating Efficiency based on the new ErP regulation. Higher SCOP ratings mean greater efficiency. Save all the year while heating!



The A Inverter system provides energy savings of up to 50%. Both you and nature wins!



Panasonic R2 Rotary Compressor. Designed to withstand extreme conditions, it delivers high performance and efficiency.



Down to -10°C in cooling only mode. The air conditioner works in cooling only mode with an outdoor temperature of -10°C.



Down to -15°C in heating mode. The air conditioner works in heat pump mode with an outdoor temperature as low as -15°C.



The Panasonic renewal system allows good quality existing R410A R22 pipe work to be re-used whilst installing new high efficiency R32 systems.



Control your air conditioning from wherever you are. Using smartphone, tablet or PC via internet.



Easy control by BMS. The communication port is integrated into the indoor unit and provides easy connection to, and control of, your Panasonic heat pump to your home or building management system.



Integrated into the indoor unit provides easy connection to, and control of, your Panasonic heat pump to your home or building management system.



5 Years Warranty. We guarantee the compressors in the entire range for five years.

Panasonic®

To find out how Panasonic cares for you, log on to: www.aircon.panasonic.co.uk

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