

# Floor Console

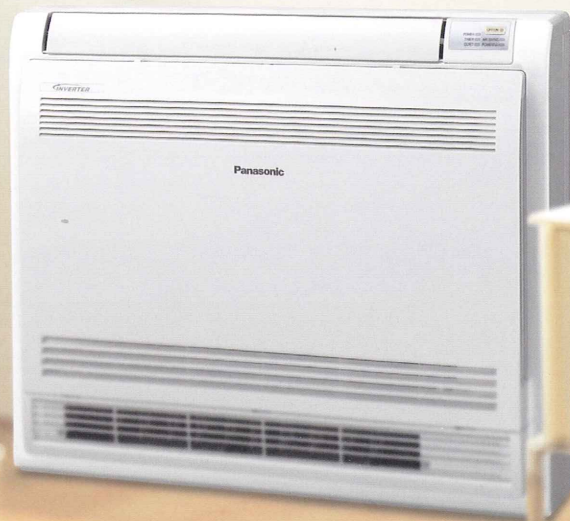
Heating Possible  
-15°C

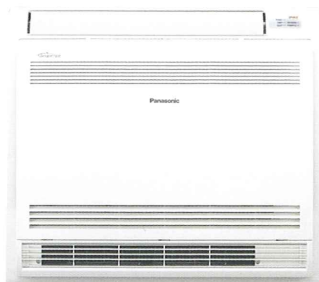
Cooling Possible  
43°C

## Slim and Elegant Appearance

A neat fit even in limited space

Thanks to the floor console's slim, compact design, you can install it even where space is limited. What's more, although small, the unit is surprisingly powerful and energy-saving.





CS-E9GFEW CS-E12GFEW CS-E18GFEW

Heating Possible  
-15°C

Cooling Possible  
43°C

3 stars

CS-E9GFEW

2 1/2 stars

CS-E12GFEW

2 stars

CS-E18GFEW

3 1/2 stars

CU-E9GFE-1/ E12GFR

2 1/2 stars

CU-E18GFR

ENERGY STAR

CS-E9GFEW  
CS-E12GFEW  
CS-E18GFEW

QUIET (cooling)

23dB  
E9GFEW  
(23dB)

23dB  
E12GFEW  
(24dB)

32dB  
E18GFEW  
(32dB)

## Specifications

Model No. (240V)	Cooling Capacity Heating Capacity		Air Flow L/s	Dehumid L/h	Running Current A	Power Input kW	EER COP	Star Rating	Sound Pressure Level <sup>1</sup> dB (A)			Net Weight kg	Dimensions Height x Width x Depth mm	Refrigerant Pipe Diameter		Pipe Extension Length m	Pipe Length for Additional Gas m	Additional Gas Amount g/m	Power Supply	Operating Range (outdoor) Cooling Heating	
	kW	Btu/h							Inside (Hi/Low/S-Lo)	Outside (Hi/S-Lo)	Outside (Hi/S-Lo)			Liquid Side mm/ (inch)	Gas Side mm/ (inch)					Degree (°C)	Degree (°C)
CS-E9 GFEW	2.50 (0.80-3.00)	8,500 (2,700-10,200)	155	1.4	2.65	0.57 (0.175-0.78)	4.39	3.5	38/27/23	46/—	59/—	14 (34)	600 x 700 x 210 (540 x 780 x 289)	6.35 (1/4)	9.52 (3/8)	3-15	7.5	20	Outdoor	16-43	-15-24
	3.60 (0.80-5.00)	12,300 (2,700-17,100)	160	—	3.90	0.865 (0.165-1.36)	4.16	3.0	38/27/23	47/—	60/—	—	—	—	—	—	—	—	—	—	—
CS-E12 GFEW	3.40 (0.80-3.80)	11,600 (2,730-13,000)	158	2.0	3.8	0.86 (0.185-1.14)	3.95	2.5	39/28/24	48/—	63/—	14 (35)	600 x 700 x 210 (540 x 780 x 289)	6.35 (1/4)	9.52 (3/8)	3-15	7.5	20	Outdoor	16-43	-15-24
	4.40 (0.80-5.40)	15,000 (2,730-18,400)	167	—	4.9	1.09 (0.175-1.42)	4.04	2.5	39/27/23	50/—	65/—	—	—	—	—	—	—	—	—	—	—
CS-E15 GFEW	5.00 (0.90-5.60)	17,100 (3,070-19,100)	183	2.8	6.5	1.55 (0.255-1.91)	3.23	1.5	44/36/32	47/—	61/—	14 (49)	600 x 700 x 210 (750 x 875 x 345)	6.35 (1/4)	12.70 (1/2)	3-20	10	20	Outdoor	16-43	-15-24
	5.60 (0.90-6.50)	19,100 (3,070-22,200)	217	—	6.6	1.50 (0.26-1.73)	3.73	2.0	46/36/32	48/—	62/—	—	—	—	—	—	—	—	—	—	—

<sup>1</sup> Sound Pressure Level is measured according to JIS C 9612.

## Comfortable up-down bidirectional airflow warms the entire room down to your toes




### Upper & Lower Vane Blow

Optimum air flow from the top and bottom of the unit assures that even your feet are kept comfortably warm.  
(Only during heating)


Heating

Upward and downward air flow warms the whole room uniformly.



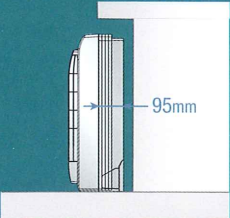
Cooling

Upward air flow efficiently cools the entire room.



### Compact Design

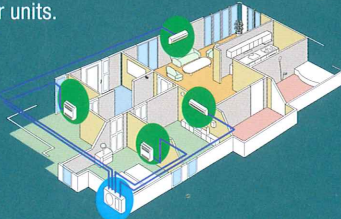
The design features a flat, elegant front panel that provides a neat appearance. And the unit can be recessed into a wall up to 95 mm.



### Compatible with Multi System

You can use up to 4 indoor units with 1 outdoor unit, minimizing the space required for outdoor units.

\* Compatible outdoor units  
CU-4E27CBPG  
CU-4E23LBE



### Super Quiet

The indoor and outdoor units deliver quiet operation. And pressing the Quiet mode button lowers operation noise even further to just 23dB for indoor unit with low fan speed.



\*1 CS-E9GFEW: In the Quiet mode during cooling/heating operation with low fan speed  
CS-E12GFEW: In the Quiet mode during heating operation with low fan speed

23dB  
QUIET MODE

In the Quiet mode during heating/cooling operation with low fan speed (Indoor)

3 stars

Star Rating (Heating)

3 1/2 stars

Star Rating (Cooling)