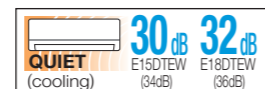


## Floor or Ceiling

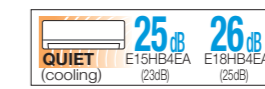


### Specifications

Model No. (240V)	Cooling Capacity		Air Flow	Dehumid	Running Current	Power Input	EER COP	Star Rating	Sound Pressure Level*1 dB (A)			Net Weight	Dimensions Height x Width x Depth	Refrigerant Pipe Diameter		Pipe Extension Length	Pipe Length for Additional Gas	Additional Gas Amount	Power Supply	Operating Range (outdoor)	
	kW	Btu/h							Inside (Hi/Lo/S-Lo)	Outside (Hi/S-Lo)	Outside (Hi/S-Lo)			Liquid Side (mm)	Gas Side (mm)					Cooling	Heating
	CS-E15DTEW (CU-E15DBE)	4.15 (0.90-4.55)	14,200 (3,070-15,500)	200	2.4	5.90	1.29 (0.255-1.55)	3.22	1.5	45/37/34	46/-	59/-	17	540 x 1028 x 200 (750 x 875 x 345)	6.35	12.70	3-20	10	20	Outdoor	16-43
CS-E18DTEW (CU-E18DBR)	4.80 (0.90-5.40)	16,400 (3,070-18,400)	208	2.6	6.60	1.47 (0.255-1.89)	3.27	1.5	46/39/36	47/-	61/-	18	540 x 1028 x 200 (750 x 875 x 345)	6.35	12.70	3-20	10	20	Outdoor	16-43	-5-24

\*1 Sound Pressure Level is measured according to JIS C 9612.

## Cassette (4-way)

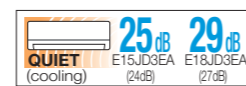
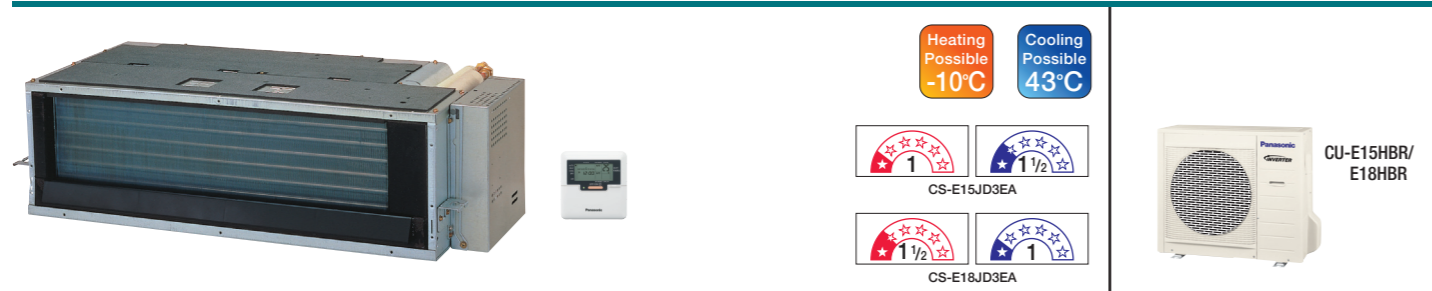


### Specifications

Model No. (240V)	Cooling Capacity		Air Flow	Dehumid	Running Current	Power Input	EER COP	Star Rating	Sound Pressure Level*1 dB (A)			Net Weight	Dimensions Height x Width x Depth	Refrigerant Pipe Diameter		Pipe Extension Length	Pipe Length for Additional Gas	Additional Gas Amount	Power Supply	Operating Range (outdoor)	
	kW	Btu/h							Inside (Hi/Lo/S-Lo)	Outside (Hi/S-Lo)	Outside (Hi/S-Lo)			Liquid Side (mm)	Gas Side (mm)					Cooling	Heating
	CS-E15HB4EA (CU-E15HBR)	4.10 (0.90-4.80)	14,000 (3,070-16,400)	175	2.3	5.90	1.30 (0.255-1.71)	3.15	1.0	34/26/23	45/-	60/-	18	260 x 575 x 575 (750 x 875+68 <sup>±2</sup> x 345)	6.35	12.70	3-20	10	20	Outdoor	-10-43
CZ-BT20E	4.60 (0.90-6.20)	15,700 (3,070-21,100)	180	2.3	6.40	1.44 (0.26-2.18)	3.19	1.0	35/28/25	47/-	62/-	(Panel) 2.5	(Panel) 51 x 700 x 700						Outdoor	-10-43	-10-24
CS-E18HB4EA (CU-E18HBR)	4.80 (0.90-5.70)	16,400 (3,070-19,400)	183	2.6	6.90	1.53 (0.255-1.93)	3.14	1.5	36/28/25	47/-	61/-	18	260 x 575 x 575 (750 x 875+68 <sup>±2</sup> x 345)	6.35	12.70	3-30	10	20	Outdoor	-10-43	-10-24
CZ-BT20E	5.00 (0.90-7.10)	17,100 (3,070-24,200)	192	2.6	6.90	1.57 (0.26-2.45)	3.18	1.0	37/29/26	48/-	62/-	(Panel) 2.5	(Panel) 51 x 700 x 700						Outdoor	-10-43	-10-24

\*1 Sound Pressure Level is measured according to JIS C 9612.  
\*2 Add 68mm for piping port.

## Hide-Away



### Specifications

Model No. (240V)	Cooling Capacity		Air Flow	Dehumid	External Static Pressure	Running Current	Power Input	EER COP	Star Rating	Sound Pressure Level*1 dB (A)			Net Weight	Dimensions Height x Width x Depth	Refrigerant Pipe Diameter		Pipe Extension Length	Pipe Length for Additional Gas	Additional Gas Amount	Power Supply	Operating Range (outdoor)	
	kW	Btu/h								Inside (Hi/Lo/S-Lo)	Outside (Hi/S-Lo)	Outside (Hi/S-Lo)			Liquid Side (mm)	Gas Side (mm)					Cooling	Heating
	CS-E15JD3EA (CU-E15HBR)	4.10 (0.90-4.70)	14,000 (3,070-16,000)	131	2.3	34 (3.5)	5.6	1.24 (0.255-1.50)	3.31	1.5	33/27/24	46/-	61/-	17	235 x 750+65 <sup>±3</sup> x 370 (750 x 875+68 <sup>±2</sup> x 345)	6.35	12.70	3-20	10	20	Outdoor	-10-43
CS-E18JD3EA (CU-E18HBR)	5.10 (0.90-5.70)	17,400 (3,070-19,400)	173	2.8	34 (3.5)	7.1	1.62 (0.255-1.84)	3.15	1.0	41/30/27	47/-	61/-	18	285 x 750+65 <sup>±3</sup> x 370 (750 x 875+68 <sup>±2</sup> x 345)	6.35	12.70	3-30	10	20	Outdoor	-10-43	-10-24

\*1 Sound Pressure Level is measured according to JIS C 9612.  
\*2 Add 68mm for piping port.  
\*3 Add 65mm for power supply box.



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