

WALL-MOUNTED

STANDARD *INVERTER* R32 Single - Split Type



CS-PU9WKZ | CS-PU12WKZ | CS-PU18WKZ



CS-PU24XKZ



Wireless
(Standard)



Wired
CZ-RD514C
(Optional)



Network Adaptor
CZ-TACG1
(Optional)



Wireless
(Standard)



Wired
CZ-RD514C
(Optional)



Network Adaptor
CZ-TACG1
(Optional)

BIG FLAP
[CS-PU9/12/18WKZ]

AEROWINGS
[CS-PU24XKZ]

POWERFUL

INVERTER

ECO+AI.

MODEL	INDOOR UNIT OUTDOOR UNIT	[50Hz]	CS-PU9WKZ CU-PU9WKZ	CS-PU12WKZ CU-PU12WKZ	CS-PU18WKZ CU-PU18WKZ	CS-PU24XKZ CU-PU24XKZ
Cooling Capacity	[min-max]	kW	2.60 [0.84-3.20]	3.50 [1.02-4.00]	5.20 [1.10-5.80]	6.10 [1.12-7.18]
	[min-max]	Btu/h	8,870 [2,860-10,900]	11,900 [3,480-13,600]	17,700 [3,750-19,800]	20,800 [3,820-24,500]
COP	[min-max]	W/W	3.42 [3.73-3.20]	3.57 [3.71-3.25]	3.61 [3.79-3.60]	3.70 [4.48-3.50]
EER	[min-max]	Btu/hW	11.67 [12.71-10.90]	12.14 [12.65-11.06]	12.29 [12.93-12.30]	12.61 [15.28-11.95]
Weighted COP		W/W	4.06	4.30	4.46	4.95
Electrical Data	Voltage	V	220-240	220-240	220-240	220-240
	Current	A	3.6-3.3	4.5-4.2	6.7-6.2	7.7-7.1
	Power Input [min-max]	W	760 [225-1,000]	980 [275-1,230]	1,440 [290-1,610]	1,650 [250-2,050]
Moisture Removal		L/h	1.6	2.0	2.9	3.4
		Pt/h	3.4	4.2	6.1	7.2
Air Circulation	Indoor	m³/min [ft³/min]	10.0 [355]	11.3 [400]	12.6 [445]	19.2 [680]
	Outdoor	m³/min [ft³/min]	26.7 [940]-28.3 [1,000]	30.6 [1,080]-30.6 [1,080]	34.9 [1,230]-34.9 [1,230]	34.9 [1,230]-34.9 [1,230]
Noise Level [220V-240V]	Indoor [H / L / Q-L0]	dB [A]	36/26/21	38/28/21	45/34/28	45/36/29
	Outdoor [H]	dB [A]	47-48	48-48	50-50	51-51
Dimensions Indoor [Outdoor]	Height	mm	290 [511]	290 [542]	290 [619]	295 [619]
		inch	11-7/16 [20-1/8]	11-7/16 [21-11/32]	11-7/16 [24-3/8]	11-5/8 [24-3/8]
	Width	mm	799 [650]	799 [780]	779 [824]	1,040 [824]
		inch	30-11/16 [25-19/32]	30-11/16 [30-23/32]	30-11/16 [32-15/32]	40-31/32 [32-15/32]
	Depth	mm	209 [230]	209 [289]	209 [299]	244 [299]
		inch	8-1/4 [9-1/16]	8-1/4 [11-13/32]	8-1/4 [11-25/32]	9-5/8 [11-25/32]
Net Weight	Indoor	kg [lb]	8 [18]	8 [18]	9 [20]	12 [26]
	Outdoor	kg [lb]	18 [40]	23 [51]	33 [73]	31 [68]
Refrigerant Pipe Diameter	Liquid Side	mm	ø 6.35	ø 6.35	ø 6.35	ø 6.35
		inch	1/4	1/4	1/4	1/4
	Gas Side	mm	ø 9.52	ø 9.52	ø 12.70	ø 12.70
		inch	3/8	3/8	1/2	1/2
Pipe Extension	Chargeless Pipe Length	m	7.5	7.5	10.0	10.0
	Maximum Pipe Length	m	20	20	30	30
	Maximum Elevation Length	m	15	15	20	20
	Additional Refrigerant Gas*	g/m	10	10	15	15
Power Supply			Outdoor	Outdoor	Outdoor	Outdoor

*When pipes are not extended from the chargeless pipe length, the required amount of refrigerant is already in the unit.

FEATURES

























































