



CS-PV9KKA (CU-PV9KKA)

Cooling
 8,520 Btu/h, 2.50 kW

CS-PV12KKA (CU-PV12KKA)

Cooling
 12,270 Btu/h, 3.60 kW



CS-PV18KKA (CU-PV18KKA)

Cooling
 17,500 Btu/h, 5.14 kW

CS-PV24KKA (CU-PV24KKA)

Cooling
 22,800 Btu/h, 6.70 kW

CS-PV28KKA (CU-PV28KKA)

Cooling
 27,000 Btu/h, 7.90 kW

Features

- Wide and Long Airflow Vane*
- 24-Hours ON & OFF Timer
- Automatic Operation Mode
- Soft Dry Operation Mode
- Random Auto Restart
- Airflow Direction Control (Up & Down)
- Manual Horizontal Airflow Direction Control
- Removable, Washable Panel
- LCD Wireless Remote Controller
- Blue Fin Condenser
- Top Panel Maintenance

Specifications

() : Outdoor Unit

Item Model (50Hz)	Cooling Capacity		EER	Electrical Data			Moisture Removal	Indoor Air Flow	Dimension		Net Weight (Outdoor)	Energy Efficiency Label	Refrigerant Pipe Diameter		Pipe Extension				Power Supply
	Btu/h	kW		Btu/hw	Voltage	Current			Power Input	Indoor			Outdoor	Liquid	Gas	Std.	Max. Pipe Leight	Max. Height Difference	
CS-PV9KKA (CU-PV9KKA)	8,520	2.50	10.02	220	4.1	850	1.4	11.8	290 848 204	530 650 230	9.0 (24.0)	2	1/4" / 6.35	3/8" / 9.52	7.5	10	5	20	indoor
CS-PV12KKA (CU-PV12KKA)	12,270	3.60	10.22	220	5.6	1,200	2.1	11.5	290 848 204	540 780 289	9.0 (27.0)	2	1/4" / 6.35	3/8" / 9.52	7.5	15	5	20	indoor
CS-PV18KKA (CU-PV18KKA)	17,500	5.14	10.00	220	8.2	1,750	2.8	16.9	290 1,070 235	540 780 289	12.0 (37.0)	2	1/4" / 6.35	1/2" / 12.70	5.0	25	20	20	indoor
CS-PV24KKA (CU-PV24KKA)	22,800	6.70	9.83	220	10.8	2,320	3.8	18.1	290 1,070 235	750 875 345	12.0 (56.0)	2	1/4" / 6.35	5/8" / 15.88	5.0	25	20	30	indoor
CS-PV28KKA (CU-PV28KKA)	27,000	7.90	9.82	220	13.2	2,750	4.6	20.2	290 1,070 235	750 875 345	12.0 (56.0)	N.A.	1/4" / 6.35	5/8" / 15.88	5.0	30	20	30	outdoor

* When pipes are not extended from the standard pipe length, the required amount of refrigerant is already in the unit.
 • Specifications are subject to change without prior notice for further improvement.

