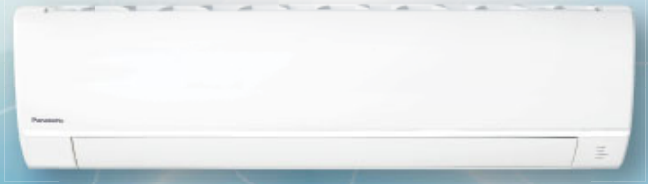


CS-PV9SKA (CU-PV9SKA)
Cooling: 9,040 Btu/h, 2.65 kW

CS-PV12SKA (CU-PV12SKA)
Cooling: 12,000 Btu/h, 3.52 kW



CS-PV18SKA (CU-PV18SKA)
Cooling: 18,200 Btu/h, 5.35 kW

CS-PV24SKA (CU-PV24SKA)
Cooling: 22,500 Btu/h, 6.60 kW

Features

- Wide and Long Airflow Vane
- 24-Hours ON & OFF Timer
- Automatic Operation Mode
- Powerful/Quiet 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

Model	50Hz	CS-PV9SKA (CU-PV9SKA)	CS-PV12SKA (CU-PV12SKA)	CS-PV18SKA (CU-PV18SKA)	CS-PV24SKA (CU-PV24SKA)	
Cooling Capacity	Btu/h	9,040	12,000	18,200	22,500	
	kW	2.65	3.52	5.35	6.60	
EER	Btu/hW	11.59	11.43	11.23	11.48	
	W/W	3.40	3.35	3.30	3.37	
Electrical Data	Voltage	220	220	220	220	
	Running Current	A	3.60	5.10	7.50	9.10
	Power Input	W	780	1,050	1,620	1,960
Moisture Removal	L/h	1.6	2.0	2.9	3.7	
	pt/h	3.4	4.2	6.1	7.8	
Air Circulation (Indoor/Hi) (COOLING)	m ³ /min,	10.1	10.4	16.0	18.1	
	ft ³ /min,	357	367	565	639	
Dimensions (Indoor Unit)	Height	mm	296	296	296	
	Width	mm	870	870	1,070	
	Depth	mm	236	236	241	
Dimensions (Outdoor Unit)	Height	mm	511	542	695	
	Width	mm	650	780	875	
	Depth	mm	230	289	320	
Net Weight	Indoor Unit	kg (lb)	9 (20)	9 (20)	12 (26)	
	Outdoor Unit	kg (lb)	25 (55)	30 (66)	47 (104)	57 (126)
Refrigerant Pipe Length	Liquid Side	mm (inch)	ø 6.35 (1/4")	ø 6.35 (1/4")	ø 6.35 (1/4")	ø 6.35 (1/4")
	Gas Side	mm (inch)	ø 9.52 (3/8")	ø 12.70 (1/2")	ø 12.70 (1/2")	ø 15.88 (5/8")
Power Supply		Indoor	Indoor	Indoor	Indoor	
Energy Efficiency Label		3	3	3	3	

Rating conditions	Cooling	Heating
Inside air temperature	27°C DB / 19°C WB	20°C DB
Outside air temperature	35°C DB / 24°C WB	7°C DB / 6°C WB

DB: Dry-bulb; WB: Wet-bulb

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- The design and specifications of the products may be modified without prior notice.
- In case of any dispute, Shun Hing Electronic Trading Co. Ltd. reserves the right of final decision.





CS-PW9KKA (CU-PW9KKA)

Cooling: 8,860 Btu/h, 2.60 kW
Heating: 10,230 Btu/h, 3.00 kW

CS-PW12KKA (CU-PW12KKA)

Cooling: 12,270 Btu/h, 3.60 kW
Heating: 13,640 Btu/h, 4.00 kW



CS-PW18KKA (CU-PW18KKA)

Cooling: 17,000 Btu/h, 4.98 kW
Heating: 17,700 Btu/h, 5.20 kW

CS-PW24KKA (CU-PW24KKA)

Cooling: 22,800 Btu/h, 6.70 kW
Heating: 24,400 Btu/h, 7.14 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

Model	50Hz	CS-PW9KKA (CU-PW9KKA)	CS-PW12KKA (CU-PW12KKA)	CS-PW18KKA (CU-PW18KKA)	CS-PW24KKA (CU-PW24KKA)	
Cooling Capacity	Btu/h	8,860	12,270	17,000	22,800	
	kW	2.60	3.60	4.98	6.70	
Heating Capacity	Btu/h	10,230	13,640	17,700	24,400	
	kW	3.00	4.00	5.20	7.14	
EER (COOLING/HEATING)	Btu/hW	10.42/12.78	10.66/12.40	9.72/11.09	9.51/10.00	
	W/W	3.06/3.75	3.13/3.63	2.85/3.25	2.79/2.94	
Electrical Data	Voltage	220	220	220	220	
	Running Current	A	4.00/3.75	5.30/5.10	8.10/7.40	11.20/11.30
	Power Input	W	850/800	1,150/1,100	1,750/1,600	2,400/2,430
Moisture Removal	L/h	1.5	2.1	2.7	3.8	
	pt/h	2.6	3.6	5.7	8.0	
Air Circulation (Indoor/Hi) (COOLING/HEATING)	m ³ /min,	11.8/12.0	11.5/12.0	16.4/17.1	18.6/20.0	
	ft ³ /min,	416/423	405/423	579/604	657/706	
Dimensions (Indoor Unit)	Height	290	290	290	290	
	Width	848	848	1,070	1,070	
	Depth	204	204	235	235	
Dimensions (Outdoor Unit)	Height	530	540	540	750	
	Width	650	780	780	875	
	Depth	230	289	289	345	
Net Weight	Indoor Unit	9 [20]	9 [20]	12 [26]	12 [26]	
	Outdoor Unit	27 [60]	31 [68]	44 [97]	63 [139]	
Refrigerant Pipe Length	Liquid Side	ø 6.35 (1/4")	ø 6.35 (1/4")	ø 6.35 (1/4")	ø 6.35 (1/4")	
	Gas Side	ø 9.52 (3/8")	ø 9.52 (3/8")	ø 12.70 (1/2")	ø 15.88 (5/8")	
Power Supply		Indoor	Indoor	Indoor	Indoor	
Energy Efficiency Label		4	4	4	4	

Rating conditions	Cooling	Heating
Inside air temperature	27°C DB / 19°C WB	20°C DB
Outside air temperature	35°C DB / 24°C WB	7°C DB / 6°C WB

DB: Dry-bulb; WB: Wet-bulb

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