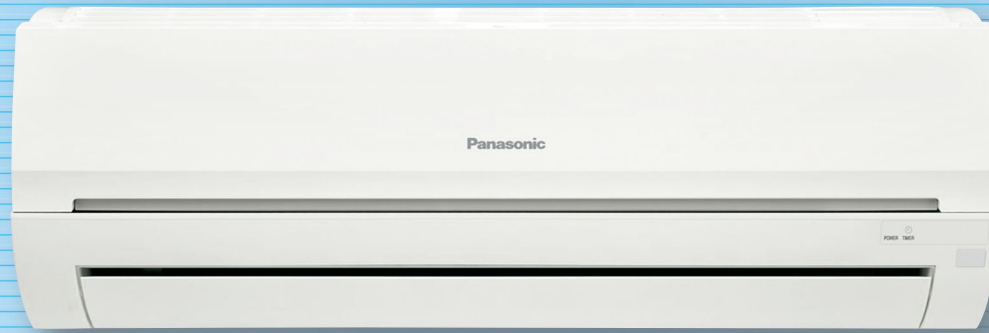


Panasonic

ideas for life

CS-UW9GKE (CU-UW9GKE)
CS-UW12GKE (CU-UW12GKE)
Split Type Air Conditioners

ACS
Air Conditioning Systems
SHOP & SERVICE



CS-UW9GKE (CU-UW9GKE)

Cooling

2.5 kW, 2,280 kcal/h,

Heating

2.7 kW, 2,450 kcal/h



CU-UW9GKE

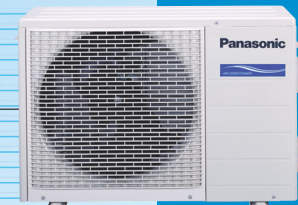
CS-UW12GKE (CU-UW12GKE)

Cooling

3.3 kW, 2,920 kcal/h

Heating

3.7 kW, 3,260 kcal/h



CU-UW12GKE

Features

- SUPER alleru-buster filter (option)*
- Anti-Mould, One-Touch Air Filter
- Odour-Removing Function
- Removable, Washable Panel
- Airflow Direction Control (Up & Down)
- Manual Horizontal Airflow Direction Control
- Auto Changeover
- Hot Start Control
- 12-Hour ON&OFF Timer
- LCD Wireless Remote Controller
- Bilingual Sticker
- Top Panel Maintenance Access

*Optional: CZ-SA14P

Specifications

Cooling () : Outdoor Unit EER : Cooling Efficiency
Heating () : COP: Heating Efficiency

Item Model (230V/50Hz)	Cooling Capacity		Running Current	Power Input	EER COP	Sound Pressure Level		Sound Power Level *1		Moisture Removal	Air Circulation (Indoor/Hi)	Net Weight	Dimensions Height x Width x Depth	Refrigerant Pipe Diameter				Pipe Extension Min-Max*2	Power Supply	Energy Saving Classification		
	kW	kcal/h				Indoor (Hi/Lo)	Outside (Hi)	Indoor	Outside					Liquid Side		Gas Side				Cooling Class	Annual Energy Consumption	Heating Class
			W	W/W	dB (A)					dB	L/h	m ³ /min	mm	inch	mm	inch	m	kW				
CS-UW9GKE (CU-UW9GKE)	2.5 2.7	2,280 2,450	3.8 3.7	810 780	3.08 3.96	39/31 39/31	48 49	50 50	61 62	1.4	10.3 10.3	7.5 (27)	250 x 770 x 205 (530 x 650 x 230)	6.35	1/4"	9.52	3/8"	3~10	indoor	B	405	B
CS-UW12GKE (CU-UW12GKE)	3.3 3.7	2,920 3,260	5.0 4.8	1,080 1,060	3.05 3.49	39/32 39/31	49 50	50 50	62 63	1.9	9.0 9.2	9 (30)	280 x 799 x 183 (540 x 780 x 289)	6.35	1/4"	9.52	3/8"	3~10	indoor	B	540	B

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

*1 The cooling sound power level specification is based on EUROVENT Document 6/C/006-97.
*2 When pipe length is longer than 7.5 m, additional Gas is required 20 g/m.