

Key Features and Specifications



- Inverter R32 Refrigerant
- Self-Diagnosis Function
- Remote-controlled
- Inner-grooved Copper Tube
- Sound-proof Compressor
- Fresh Air Intake Port
- Silver Ion Filter
- Timer



Energy-saving

With its modern inverter system, room temperature is precisely maintained, allowing for a minimum speed operation, lowering the electrical consumption and ultimately saving energy cost.



Rapid-cooling

Using the latest cooling technology system that enables high-powered start-up, temperature reduces up to 18°C within 30 seconds, cooling down the atmosphere rapidly.



Low Noise

With its brushless DC motor, Brun Airconditioner Window Type is not only low maintenance, but also operates almost inaudibly.

Model		1.0 HP	1.5 HP
Model		CWE2-09CRDN8-NC6	CWE2-12CRDN8-NC5
Power supply		V,HZ,Ph	220-230V, 60Hz,1Ph
Cooling	Capacity	Btu/h	9000
	Input	W	733
	Current	A	4.15
	EER	W/W	4
Rated input consumption		W	1.0
Rated current		A	1450
Starting current		A	5.83
Compressor	Model		KSN98D22UFZ
	Type		ROTARY
	Brand		GMCC
	Capacity	Btu/h	10560
	Input	W	790
	Rated current (RLA)	A	5.30
	Capacitor	uF	25
Refrigerant oil/oil charge		ml	ESTER OIL RB74AF/370 370 CC (ESTER OIL VG74)
Fan motor	Model		ZKFN-37-8-1
	Input	W	37/28/20
	Speed (Hi/Mi/Lo)	r/min	950/800/700
Refrigerant type		kg	R32/0.44
Control type			Remote Control
Operation temp	Indoor (cooling/heating)	°	17-32/---
	Outdoor (cooling/heating)	°	18-43/---
Application area (Cooling Standard)		m ²	12-18
Dimension (WxHxD)		mm	560x400x670
Packing (WxHxD)		mm	620x440x770
Net/Gross weight		Kg	42/46.1

Window Type Air Conditioner