

- Scroll compressor.
- Multiple connection possibilities (left/right/rear/front) for easy installation and maintenance.
- High efficiency filtration system and ioniser as standard equipment for improved air quality.
- Equipped with a motorised vertical sweeping flap to provide evenly distributed blown air.
- Microprocessor management.
- Electronic regulation and programming.

Multi-function control panel

- Automatic Cooling/Heating regulation.
- 3 ventilation (FAN) speeds.
- Automatic ventilation.
- Night running (SLEEP).
- Dehumidification mode.
- Programming (TIMER).
- LCD display.







CCE 45 RC

Indoor Units		CCE 45	
Heating capacity	kW	15	
Power input	kW	4,57	
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Cooling capacity	kW	12,9	
Power input	kW	4,82	
Airflow (HS)	m³/h	2 000	
Acoustic power (min/max)	dB(A)	52/56	
Dimensions (WxDxH)	mm	600x370x1900	
Weight	kg	70	

Outdoor Units		GC 45 RC
Compressor type		Scroll
Refrigerant		R407C
Operating limits Winter/Summer		- 9°C/+ 43°C
Acoustic power	dB(A)	69
Weight	kg	95
Dimensions (WxDxH)	mm	900x340x970

Power supply 3N~400 V - 50 Hz

Fuse rating am	A	10
Power cable section (without heating)	mm ²	5x1,5
Power supply side		Outdoor
Max. lenght/Max. height	m	40/20
Liquid pipe/Suction pipe	Inchs	3/8"-3/4"
Electrical connections Ind./Out.	mm^2	6x1,5

(1) Nominal heating capacity: International conditions 20°C/12°C wet bulb - Outside air temperature: 7°C/6°C wet bulb.

(2) Nominal cooling capacity: International conditions (NF EN 255.2 / 814.2 standards) - 27°C/19°C wet bulb - Outside air temperature: 35°C/24°C wet bulb.















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