

CCE COLUMN

SPLIT-SYSTEM

Airwell



Airwell



OUTDOOR UNIT GCN 47 NRCT



MULTIFUNCTION CONTROL PANEL

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

CCE COLUMN

SPLIT-SYSTEM

SPLIT-SYSTEM COLUMN

The CCE Column Split-System is particularly suited for the air conditioning needs of light commercial premises such as offices, shops and restaurants. With its reduced footprint, clean lines and simplicity of use thanks to a control panel equipped with an LCD display, this product blends in perfectly with the surrounding decoration and provides high level of user comfort as well as being extremely easy to install. Clean and fresh air conditioning is ensured with a high level of cooling performance and air purifying operation.

PRODUCT BENEFITS

- Vertical Floor Standing Air Conditioner consuming less space.
- Blends into any surrounding interior.
- Easy installation.
- Multifunction control panel with LCD display.
- High efficiency filtration system.
- Ioniser as an option for improved air quality.
- Clogged filter indicator.
- Equipped with a motorised vertical auto louvers to provide evenly distributed blown air.
- Dehumidification function included.
- Electronic regulation and programming.
- Scroll compressor leading to higher efficiency, lower noise and vibration, and versatility.
- Phase controller.
- Refrigeration pipe lengths up to 50 m.
- High difference between indoor and outdoor unit up to 25 m.
- Airconet Compatible.

IONISER



The air we breathe is electrically charged, positively and negatively. In closed and urban environments, the concentration of negative ions in the atmosphere is lower. The AIRWELL ioniser restores the negative ion balance in our environment, to provide an exceptional comfort level to users.



R-410A: AN ECO-FRIENDLY FLUID

The CCE SPLIT-SYSTEM COLUMN is available with the ecologically friendly fluid R410A. This provides high energy efficiency, while preserving the ozone layer, and is easily recyclable. Its high density and high energy efficiency make for high performance coefficients, thereby providing significant energy saving



AIRCONET CONTROL SYSTEM

By using a communication gateway for connecting several CCE indoor units, and with a simple Internet navigator, it is possible to achieve centralised and remote management of all your units, room by room and floor by floor... In addition to improved comfort and reduced energy bills, thanks to a closer consumption control as well as simplified management, the AircoNet system requires no special software installation and enables you to be kept informed of any system incident in real time by e-mail or SMS.

CCE COLUMN

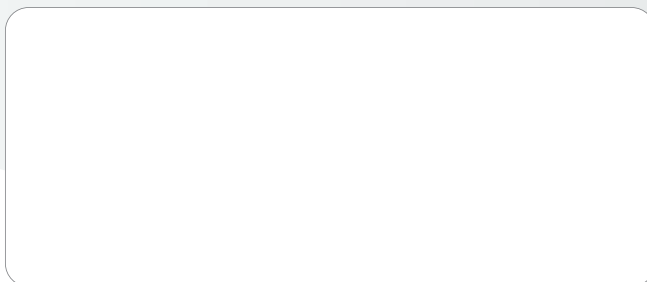
SPLIT-SYSTEM

		CCE 45	
		Indoor Units	ST CCE 45
		Outdoor Units	GCN 47 NRCT
Cooling	Capacity	kW	12,9
	Power input	kW	4,54
	EER/Energy Label		2,84 / C
	Operating limits	°C	21° / 46° Dry Bulb
Heating	Capacity	kW	15
	Power input	kW	4,87
	COP/Energy Label		3,08 / D
	Operating limits	°C	-9° / 24° Dry Bulb
Indoor unit	Sound pressure level 1 mt	dB(A)	52
	Sound power level 1 mt	dB(A)	56
	Airflow	m³/h	2000
	Dimensions (WxDxH)	mm	600x370x1900
Outdoor unit	Weight	kg	70
	Sound pressure level 1 mt	dB(A)	64
	Sound power level 1 mt	dB(A)	71
	Airflow	m³/h	4350
Power supply 3-400V-50Hz	Compressor type		Scroll
	Dimensions (WxDxH)	mm	900x340x970
	Weight	kg	96
	Power supply side		Outdoor
Pipe line	Power cable section	mm²	5x2,5
	Fuse rating am	A	10
	Electrical connections	mm²	6x2,5
	Suction pipe diameter	inches	3/4"
Pipe line	Liquid pipe diameter	inches	3/8"
	Max lenght	m	50
	Max height	m	25

CM/CCE1 - A1 MASTER - Specifications subject to change without notice. Non contractual pictures.

Airwell

Your official dealer



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