

CD 60

DUCTED RANGE



Airwell





OUTDOOR UNIT GC CD 60 RC



RECEIVER RC-4



INFRARED REMOTE CONTROL

Small-size and with excellent ergonomic properties, the Airwell infrared remote control is highly user friendly. It can be used to program advanced multiple functions such as choosing between 3 ventilation speeds, night-time slow running, programming, dehumidification, energy saving function and "I feel" function, and many others. By only pressing a button you select the temperature to be obtained and controlled with a high degree of precision.

CD 60

DUCTED RANGE

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The CENTRIFUGAL DUCTED 60 has been designed to answer to many constraints and is specially suited to light commercial sector applications, meeting the air conditioning requirements in medium and large size rooms. This unit can blend into any interior design as it provides a wide range of applications by allowing air outlets to be conveniently installed anywhere in the ceiling. The installation of the indoor and outdoor units offers a great flexibility and a wide range of fitting options due to connection facilities (up to 50 m cooling pipe). Efficient, simple, discreet, CD 60 ensures a quiet operation, easy maintenance and control to offer the ultimate comfort to users.

PRODUCT BENEFITS

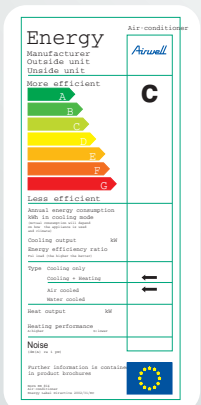
- Suspended ceiling installation.
- Horizontal mounting.
- Reusable air filter.
- High available static pressure.
- Pressure available for connection to a duct network.
- Supplied with RC4 remote control.
- Wall mounted RCW2 remote control (Optional).

AIRCONET CONTROL SYSTEM



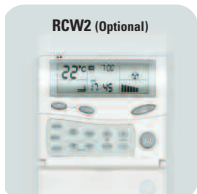
By using a communication gateway for connecting several CD 60 indoor units, and with a simple Internet navigator, it is possible to achieve centralised and remote management of all your indoor units, room by room and floor by floor... In addition to improved comfort and reduced energy bills, thanks to 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.

ENERGY LABEL



Energy label is mostly known for household appliances. It was initiated by the EU to classify these appliances in 7 categories (from A to G) in relation to their energy consumption. Those appliances with the best energy efficiency are awarded with an A label, those with the lowest energy efficiency with a G label. This label also includes a certain number of details (Brand, Model, Cooling and Heating capacity, Noise level) and allows you to compare the efficiency of different products.

RCW2 (Optional)



RCW2 REMOTE CONTROL (OPTIONAL)

This mini control unit is designed to manage system operation and temperature control of both individual and medium size heating, ventilation and air conditioning installations. Being easy to use, it provides effective management of from 1 to 15 different temperature zones. With the mini control unit, and its easy to understand programming process, the user can alter the set temperatures for heating and cooling modes and select ventilation fan speeds in each of the controlled zones.



R-410A: AN ECO-FRIENDLY FLUID

The CD 60 DUCTED 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.

CD 60



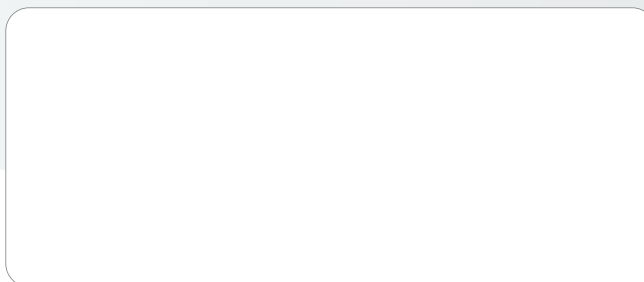
DUCTED RANGE



	Indoor Unit	CD 60
	Outdoor Unit	ST CD 60
	GC CD 60 RC	
Cooling	Capacity	16.4
	Power input	5.52
	EER/Energy Label	2.97/C
	Operating limits	21° / 46° Dry Bulb
Heating	Capacity	18.1
	Power input	5.17
	COP/Energy Label	3.5/B
	Operating limits	-9° / 24° Dry Bulb
Indoor unit	Sound pressure level 1 mt ¹	55/59/61
	Sound power level ¹	67/71/73
	Airflow ¹	2430/3050/3265
	External static pressure ²	120/200
	Dehumidification	l/h
	Dimensions (WxDxH)	1350x400x640
	Weight	75
Outdoor unit	Sound pressure level 1 mt ¹	56/62
	Sound power level ¹	64/70
	Airflow	4650/5500
	Compressor type	Scroll
	Dimensions (WxDxH)	900x340x1255
	Weight	110
Power supply 3-400V - 50Hz	Power supply side	Outdoor
	Power cable section	5x2.5
	Fuse rating am	3x20
	Electrical connections	6x1.5
Pipe line	Suction pipe diameter	7/8"
	Liquid pipe diameter	1/2"
	Max lenght	50
	Max height	25
	¹ Data are relative to Low speed, Medium speed and High speed	
	² Nominal/Max	

Airwell

Your official dealer



Airwell Group

1, Bis Avenue du 8 mai 1945
 Saint Quentin en Yvelines
 78284 GUYANCOURT
 France
 Tel. +33 (0)1 39 44 78 00
 Fax +33 (0)1 39 44 65 17

www.airwell.com
 contact@airwell.com

