



COMFORTQOOL 500

The ComfortQool 500 grande split series with its increased airflow and capacity is designed for large social spaces. Its AURASense Intelligence senses and adapts to cooling requirement quickly and uniformly.



THE EXTREME RANGE

ComfortQool Grande Split Series

Designed for daring business thinking and crafted to add style and convenience to everyday demands - this collection is high on quality, durability and performance. Perfectly suited for large Workspaces, Café's & Restaurants and Hospitals.



Tropical Rotary Compressor



4 Way Airflo



AURASense Intelligence



30 ft. Air Throw



Dust Filter



Express Cool 50° C



3-Phase Advantage



Auto Blow-n-Clean

TONNAGE CLASS **2.5** **3.0**

PRODUCT TYPE
SERIES
GRANDE SPLIT TYPE
COMFORTQOOL


MODEL		CWFKGD-CQ530CS	CWFKGD-CQ536CS
Nominal Cooling Capacity	Tonnage	2.5	3.0
	W	8500	10000
Power Consumption	W	2900	3600
Rated Current	A	13.5	6.6
EER	W/ W	-	-
BEE Star Rating		-	-
INDOOR UNIT			
Panel/Colour		White	White
Power Supply	V/ Hz/ Ph	220-240V/ 50Hz/ 1Ph	220-240V/ 50Hz/ 1Ph
Airflow Volume (H/L)	m ³ /h	1100	1400
Fan Speed (H/L)	rpm	1400/1250/1070	1410/1280/1200
Noise Level (H/L)	dB (A)	51	52
Unit Dimensions (WxDxH)	mm	1178x253x326	1350x253x326
Net/ Gross Weight (Unit)	Kg	17.5/24	20/27
OUTDOOR UNIT			
Power Supply	V/ Hz/ Ph	220-240V/ 50Hz/ 1Ph	380-415V/ 50Hz/ 3Ph
Condensor Type		Copper	Copper
Compressor Type		Rotary	Rotary
Sound Pressure Level	dB (A)	55	60
Refrigerant Type/ Charge	Type/ Kg	R410/2.0	R410/2.4
Ambient Operation Range (max)	°C	48°C	48°C
Dimensions (WxDxH)	mm	1040x440x695	1040x440x695
Net/ Gross Weight	Kg	74/92	78/96
Piping Connection: Liquid	mm	Ø6.35	Ø6.35
Piping Connection: Gas	mm	Ø15.88	Ø19
PREMIUM FEATURES			
Indoor Unit Display Type		Digital	Digital
Airflow Control Type		4 Way	4 Way
Remote Control		Nightglow LED	Nightglow LED
Condensor Protection		Blue-tec	Blue-tec
AURASense Intelligence		Yes	Yes
Express Cool 50°C		Yes	Yes
Dust Filter		Yes	Yes
Auto Smart Check		Yes	Yes
Auto Blow-n-Clean		Yes	Yes

*Under Standard Test conditions. As part of continuous research and development at Cruise, the above features, specifications and models may change without prior notice. Product images shown are for reference only, actual features may vary.
 **Area of cooling is subject to outdoor ambient temperature of 35°C and calculated for residential purpose only.