



WINDQOOL 3

The WindQool 3 is a cooling powerhouse. Easy to install, it cools faster and for longer with Turbo Cool technology. Blue-Tec Protection ensures long-lasting performance

THE COMFORT RANGE

WindQool Series

To take on high temperatures, these air conditioners come with the Express Cool 50°C technology. The auto-surround cooling maintains a relaxed environment and the good looks add to your home aesthetics.



Tropical-X Rotary Compressor



4 Way Airflo



Dust Filter



Premium Designer Panel



Express Cool 50° C

TONNAGE CLASS	1.0	1.5	1.5
STAR RATING	3*	3*	5*

**PRODUCT TYPE
SERIES**

**SPLIT TYPE NON-INVERTER
WINDQOOL**



MODEL		WQ3C123	WQ3W183	WQ3W185
BEE Star Rating		3	3	5
Power Supply	/Hz/Ph	220-240/ 50/ 1	220-240/ 50/ 1	220-240/ 50/ 1
Cooling Capacity	Tonnage	1.0	1.5	1.5
	W	3500	5050	3500
Heating Capacity	W	NA	NA	NA
Power Consumption	W	1185	1706	1516
Current Input	A	5.1	7.57	6.73
EER	W/W	2.94	2.96	3.33
Panel/Strip Colour		White	White	White
Airflow Volume (H/L)	m ³ /h	490	764	764
Fan Speed (H/L)	rpm	800	880	890
Noise Level (H/L)	dB (A)	50	54	54
Dimensions (WxDxH)	mm	606x564x386	750x660x430	750x660x430
Net/Gross Weight	Kg	40/43	53/59	55/61
Condenser Type		Copper	Copper	Copper
Compressor Type		Rotary	Rotary	Rotary
Refrigerant Type/Charge	type/Kg	R410A/0.52	R22/0.94	R22/0.9
Approx. Cooling Area**	sq. ft.	100-130	130-170	140-180
PREMIUM FEATURES				
Unit Display Type		LED	LED	LED
Airflow Control Type		4 Way	4 Way	4 Way
Remote Control		Wireless LED	Wireless LED	Wireless LED
Condensor Protection		Blue-tec	Blue-tec	Blue-tec
100% Copper		Yes	Yes	Yes
Express Cool 50°C		Yes	Yes	Yes
Blue-tec Protection		Yes	Yes	Yes
Turbo Mode		Yes	Yes	Yes
Dust Filter		Yes	Yes	Yes
Auto Blow-n-Clean		-	-	-
Hot + Cool		-	-	-

*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.