



VARIOQOOL 1W






Elevate your expectations with the cooling magnificence, next-gen artificial intelligence and 7 Stage air purification mode. Set your environment right to have a lasting impression every day.



THE PREMIER RANGE

VarioQool Inverter Series

For maximum efficiency, you need a good night's sleep. And for the best sleep, you need an efficient air conditioner that cools your surroundings equally, maintains absolute silence and so that you don't lose sleep over electricity bills, also saves power.

-  VarioQool Inverter Technology
-  Rust-O-Shield Paint Protection
-  Express Cool 50° C
-  Magic LED Display
-  4 Way Airflo
-  7 Stage Filtration with PM 2.5 Filter
-  Stabilizer-Free Operation
-  Blue-tec Fin Protection

TONNAGE CLASS	1.0	1.5
STAR RATING	3*	3*

PRODUCT TYPE
SERIES
SPLIT TYPE INVERTER
VARIOQOOL


MODEL		VQ1W123	VQ1W183
BEE Star Rating		3	3
Power Supply	V/Hz/Ph	220-240/ 50/ 1	220-240/ 50/ 1
Cooling Capacity	Tonnage	1.0	1.5
	W	3450 (2300~3600)	5150 (2100~5750)
Power Consumption	W	1195 (420~1350)	1570 (450~1750)
Current Input	A	5.5	7.2
ISEER	W/W	3.65	3.98
INDOOR UNIT			
Panel/Strip Colour		White/ Silver	White/ Silver
Airflow Volume (H/L)	m ³ /h	750	1080
Fan Speed (H/L)	rpm	1250/950	1250/950
Noise Level (H/L)	dB (A)	44/35	46/42
Dimensions (WxDxH)	mm	800x222x292	1000x230x295
Net/Gross Weight	Kg	9.3/ 11	11/ 14
OUTDOOR UNIT			
Condenser Type		Copper	Copper
Compressor Type		Inverter Rotary	Inverter Rotary
Airflow Volume	m ³ /h	2300	2500
Sound Pressure Level	dB (A)	56	58
Refrigerant Type/Charge	type/Kg	R32/ 0.52	R32/ 0.72
Dimensions (WxDxH)	mm	672x241x520	780x241x557
Net/Gross Weight	Kg	23/ 27	29/ 34
Piping Connection:			
Liquid	mm	φ6	φ6
Gas	mm	φ9.5	φ12.7
Approx. Cooling Area*	sq. ft.	100-140	140-180
PREMIUM FEATURES			
Indoor Unit Display Type		Magic LED	Magic LED
Airflow Control Type		4 Way	4 Way
Remote Control		Backlit LED	Backlit LED
Evaporator Protection		Blue-tec	Blue-tec
		Blue-tec	Blue-tec
Condensor Protection		Yes	Yes
Express Cool 50°C		Yes	Yes
PM 2.5 Filter		Yes	Yes
Silver Ion Filter		Yes	Yes
Active Carbon		Yes	Yes
VOC Filter		Yes	Yes
Anti-Bacterial Filter		Yes	Yes
Catechin Filter		Yes	Yes
Dust Filter		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.