

AEROSTATION 100

Featuring a seamless in-ceiling design, the four-way AeroStation series is dramatically quiet. The 5-segment heat exchanger increases efficiency by 15% and a special Digital tube display ensures easy control.

THE QUADFLO RANGE

AeroStation Series

A collection of seamlessly integrated in-ceiling air conditioners. With 360° surround-air, this collection lends a sophisticated feel to Premium Apartments, Large Workspaces, Café's & Restaurants and Universities



Tropical-X Rotary Compressor



Tropical-X Scroll Compressor



Fresh-Air Connect



360° Auto Airflo



3-Phase Advantage



Built-in High-lift Drain Pump



Auto Blow-n-Clean



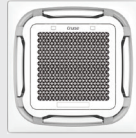
Express Cool 50° C

TONNAGE CLASS	2.0	4.0
----------------------	------------	------------

STAR RATING	2	-
--------------------	----------	----------

PRODUCT TYPE
SERIES

CASSETTE TYPE (8-WAY)
AEROSTATION



MODEL		CCCDAF-AS124RS2	CCFKME-AS348MS
Nominal Cooling Capacity	Tonnage	2.0	4.0
	W	6448	14000
Power Consumption	W	1880	5100
Rated Current	A	8.68	8.0
EER	W/ W	3.43	-
BEE Star Rating		2 Star	-
INDOOR UNIT			
Panel/Colour		White	White
Power Supply	V/ Hz/ Ph	220-240V/ 50Hz/ 1Ph	380-415V/ 50Hz/ 3Ph
Airflow Volume (H/L)	m3/h	1400	2050
Fan Speed (H/L)	rpm	650/520/450	690/610/540
Noise Level (H/L)	dB (A)	48	55
Unit Dimensions (WxDxH)	mm	835x835x250	840x840x287
Panel Dimensions (WxDxH)	mm	950x950x55	950x950x55
Net/ Gross Weight (Unit)	Kg	25/29	27.1/31.6
Net/ Gross Weight (Panel)	Kg	5/7	5/7
OUTDOOR UNIT			
Power Supply	V/ Hz/ Ph	220-240V/ 50Hz/ 1Ph	380-415V/ 50Hz/ 3Ph
Condensor Type		Copper	Copper
Compressor Type		Rotary	Scroll
Sound Pressure Level	dB (A)	59	67
Refrigerant Type/ Charge	Type/ Kg	R32/1.490	R22/3.2
Ambient Operation Range (max)	°C	48°C	48°C
Dimensions (WxDxH)	mm	850X310X684	1040x440x695
Net/ Gross Weight	Kg	46/51	81/91
Piping Connection: Liquid	mm	Ø9.52	Ø9.52
Piping Connection: Gas	mm	Ø15.88	Ø19
PREMIUM FEATURES			
Indoor Unit Display Type		Digital	Digital
Airflow Control Type		8D Auto	4D Auto
Remote Control		Wireless LED	Wireless LED
Condensor Protection		Bare	Bare
AURASense Intelligence		-	-
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.