



Cruise

CASSETTE TYPE AIR CONDITIONERS

Engineered for optimal climate control in commercial settings, our premium collection of Cassette Air Conditioners features a sophisticated design that seamlessly integrates into ceiling spaces. These units ensure efficient and uniform temperature distribution through four-way air discharge, advanced temperature management, and quiet operation.



CASSETTE TYPE AIR CONDITIONERS

Cruise's 4Way Cassette Type air conditioners feature 360° surround airflow with FlusoJet long air throw distance to blend perfectly into the ceilings of your workspace, ensuring an ideal blend of luxury design and high performance.



PREMIUM FEATURES



Magic LED Display



FlusoJet Air Drive



8 Way Airflow



Blue-Tec Protection



100% Copper Condensor



LCD Display Remote Control



R32 Eco-Friendly Refrigerant



Active Air Purification



Ultra-Slim 245mm Height



Antifungal Mode

Technical Specifications

MODEL (SET)		CCCVBJ-AS124VS4	CCCFDBK-AJ324FS3 CCFDBK-AJ324FS3 CCODBK-AJ324FS3 CCPDBK-AJ300	CCCFDBK-AJ336FS2 CCFDBK-AJ336FS2 CCODBK-AJ336FS2 CCPDBK-AJ300	CCCFDBK-AJ348FT1 CCFDBK-AJ348FT1 CCODBK-AJ348FT1 CCPDBK-AJ300
Indoor Unit					
Outdoor Unit					
Panel					
Performance Parameters					
Model Type		Inverter	Non-Inverter	Non-Inverter	Non-Inverter
Tonnage Class	Tr	2.0	2.0	3.0	4.0
BEE Star Rating		4	3	2	1
Cooling Capacity	W	6200/3100	6200	10600	13200
Power Consumption	W	1745/ 615	1610	3354	4475
Current Input	A	8.20/ 5.00	8.0	15.0	7.0
ISEER		4.60	3.85	3.16	2.95
Indoor Unit					
Power Supply/ Via	V/Hz/Ph	230/50/1	230/50/1	230/50/1	415/50/3
Airflow Volume (H)	m³h	1280	1350	2180	2180
Motor Type		BLDC	BLDC	BLDC	BLDC
Noise Level (H/L)	dbA	45/ 41	47/ 43	53/ 49	53/ 49
Unit Dimensions (WxDxH)	mm	845x845x245	845x845x245	845x845x290	845x845x290
Panel Dimensions (WxDxH)	mm	950x950x52	950x950x52	950x950x52	950x950x52
Unit Net/ Gross Weight	kg	24.0/ 30.5	24.0/ 30.5	26.0/ 32.0	26.0/ 32.0
Panel Net/ Gross Weight	kg	5.5/ 8.0	5.5/ 8.0	5.5/ 8.0	5.5/ 8.0
Outdoor Unit					
Power Supply/ Via	V/Hz/Ph	230/50/1	230/50/1	230/50/1	415/50/3
Fan Motor Type		BLDC	AC	AC	AC
Condensor Type-Rows	nos.	Copper / 2	Copper / 2	Copper / 2.5	Copper / 2
Compressor Type/Gas		Twin Rotary	Rotary Compressor	Twin Rotary	Twin Rotary
Noise Level (H/L)	dbA	58	60	64	65
Refrigerant Type/Charge	kg	R-32/ 0.90	R-32/ 1.25	R-32/ 1.70	R-32/ 1.95
Ambient Oper. Range	°C	Up to 52	Up to 52	Up to 52	Up to 52
Unit Dimensions (WxDxH)	mm	781x281x555	850x310x684	928x328x755	1032x383x872
Net/ Gross Weight	kg	28/ 30	44/ 48.5	58/ 64	76/ 84
Piping Conn.: Liquid	in	1/4"	1/4"	3/8"	3/8"
Piping Conn.: Gas	in	5/8"	5/8"	5/8"	5/8"
Max Elevation Drain Pipe	m	0.66	0.66	0.66	0.66
Max Refrigerant Pipe (L)	m	30	25	30	50
Max Elevation Difference	m	15	15	15	15
Premium Features					
Indoor Unit Display Type		Digital	Digital	Digital	Digital
Airflow Control Type		8 Way Auto	8 Way Auto	8 Way Auto	8 Way Auto
Remote Control		Wireless Backlit LED	Wireless Backlit LED	Wireless Backlit LED	Wireless Backlit LED
Evaporator Protection		Blue-tec	Blue-tec	Blue-tec	Blue-tec
Condensor Protection		Blue-tec	Blue-tec	Blue-tec	Blue-tec
3 Phase Advantage		-	-	-	Yes
Express Cool 52°C		Yes	Yes	Yes	Yes
Auto Smart Check		Yes	Yes	Yes	Yes
HD Dust Filter		Yes	Yes	Yes	Yes



All Cruise products can be recycled. Call 1800 103 6328 to register your request.

**Under Standard Test conditions. As part of continuous research and development at Cruise, the above features & specifications, model may change without prior notice. Product images shown are for reference only, actual features may vary.