

SPECIFICATION SHEETING

RoHS CB CE

Model CA/CC		A++ /A+	09K	12K	18K	24K
Cooling Capacity		Btu/h	9383	11942	18424	25078
		W	2750	3500	5400	7350
Cooling Capacity	Minimum	Btu/h	2047	2730	4435	6141
	Maximum	Btu/h	13989	14330	20130	25248
Electric Data	Cooling Power Input	W	780	1180	1650	2200
	Cooling Current	A	3.7	5.5	7.3	10
Heating Capacity		Btu/h	11259	13136	19107	24907
		W	3300	3850	5600	7300
Heating Capacity	Minimum	Btu/h	2730	3412	4435	6141
	Maximum	Btu/h	14330	14330	20472	25248
Electric Data	Heating Power Input	W	840	1100	1550	2200
	Heating Current	A	4.0	5.9	6.9	10.0
INDOOR	Air Flow Volume(L-H)	m³/h	650	650	950	1300
	Net Dimension(W*H*D)	mm	774*298*202	774*298*202	997*312*222	1145*332*230
	Dimension(W*H*D)	mm	831*371*282	831*371*282	1070*385*327	1210*400*327
	Net Weight	Kg	7.5	8.0	11.0	13.0
SEER		W/W	7.5	7.1	7.0	6.5
SCOP		W/W	4.2	4.1	4.1	4.1
Power Supply Source		V/Ph/Hz	220-240V / 50Hz			
OUTDOOR	Net Dimension(W*H*D)	mm	705*530*279	705*530*279	785*555*300	900*700*350
	Dimension(W*H*D)	mm	825*345*595	825*345*595	888*367*590	1020*770*430
	Net Weight	Kg	23.0	23.0	28.5	39.0
	Refrigerant	Type	R32			
Refrigerant pipe	Liquid pipe	/	Dg4	Dg4	Dg4	Dg4
	Gas pipe	/	Dg8	Dg8	Dg10	Dg13

Model CC/CM		A+++ /A++	09K	12K	18K	24K
Cooling Capacity		Btu/h	9212.4	11942	18424.8	24907.6
		W	2700	3500	5400	7300
Cooling Capacity	Minimum	Btu/h	2047	2218	4435	6141
	Maximum	Btu/h	13648	13989	20130	25249
Electric Data	Cooling Power Input	W	720	870	1430	1700
	Cooling Current	A	3.3	4.2	6.4	7.9
Heating Capacity		Btu/h	7847.6	14330.4	19789.6	25248.8
		W	2300	4200	5800	7400
Heating Capacity	Minimum	Btu/h	2730	3173	4435	6141
	Maximum	Btu/h	14330	14330	20813	27296
Electric Data	Heating Power Input	W	800	1060	1330	2300
	Heating Current	A	3.9	4.8	6.1	10.5
INDOOR	Air Flow Volume(L-H)	m³/h	700	650	1000	1300
	Net Dimension(W*H*D)	mm	774*299*202	834*299*202	1145*331*230	1145*331*230
	Dimension(W*H*D)	mm	831*371*282	891*371*282	1210*400*327	1210*400*327
	Net Weight	Kg	8.0	8.5	13.0	14.0
SEER		W/W	8.5	8.5	8.8	8.7
SCOP		W/W	4.6	4.6	4.6	4.6
Power Supply Source		V/Ph/Hz	220-240V / 50Hz			
OUTDOOR	Net Dimension(W*H*D)	mm	709*280*536	709*280*536	785*300*555	900*700*350
	Dimension(W*H*D)	mm	825*345*595	825*345*595	903*382*615	1015*762*425
	Net Weight	Kg	22.5	24.5	28.5	41.0
	Refrigerant	Type	R32			
Refrigerant pipe	Liquid pipe	/	Dg4	Dg4	Dg4	Dg4
	Gas pipe	/	Dg8	Dg8	Dg10	Dg13



Remark:
1.All specifications are subject to change by the manufacturer without prior notice.
2.All units are being tested and comply to EN 14825:2018.
3.Sound pressure levels are measured in anechoic chamber.
During actual operation, sound pressure level will be higher as a result of room specification condition .
4.Data from AUX lab, Data may vary on conditions; AUX reserves the right to update.



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AIR CONDITIONING



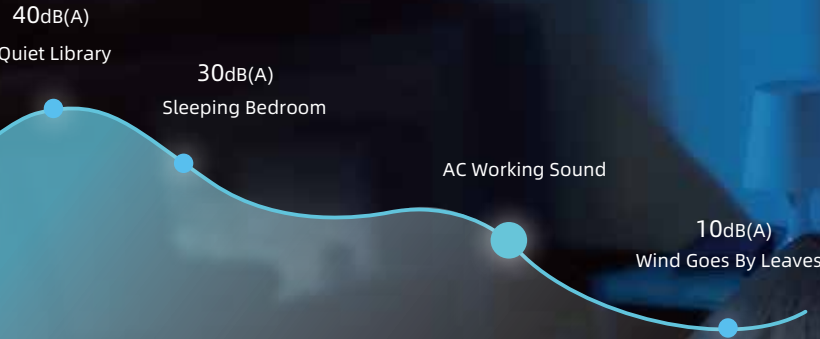
C-SERIES
CM/CC/CA



SOFT

Airflow through over 3000 micro vents produces gentle airflow while preventing drafts for ultimate comfort. Perfect to use while sleeping.

Micro vents: 1935 (12K) 2921 (18K) 3206 (24K)
Besides 2 Star 12-36K



•Patent No.: 202121995992.8/ 202322368367.6



UVC DISINFECTION TECHNOLOGY

UVC light disrupts the DNA and RNA of microorganisms, helping to achieve a disinfecting effect within the unit.



Only applicable to specific models
*AUX reserves right of explanation on data

FAST COOLING & HEATING

Compressor starts at high frequency, quickly improving cooling efficiency.



SILVER-ION FILTER

Silver-ion filter designed to inhibit the growth of bacteria and fungi, with an easy-to-clean, detachable design.



4D WIND

Multi-directional airflow blows up-down and left-right with 2 step motors.



STABLE WORKING AT LOW TEMPERATURE

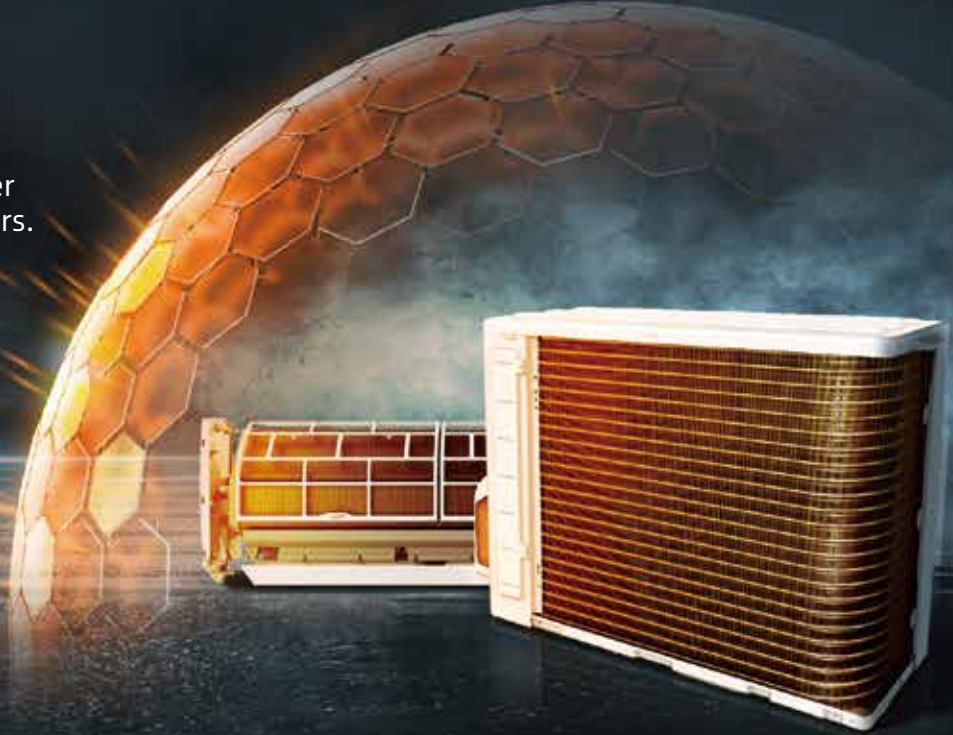
Heating at -25 °C
(only applies to AC with Heating Belt).



*Data from AUX Lab, 05/03/24, Data may change according to test surroundings
AUX reserves right of explanation on data

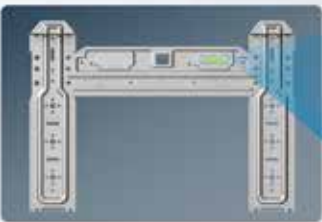
GOLDEN FIN

Gold finned condenser helps to reduce corrosion and oxidation over conventional blue finned condensers.



EASY INSTALLATION

With detachable underjaw, plate support and built-in level, installation can be done with only one technician.



1) Installation Plate



Built-in Level



2) Detachable Underjaw
Besides 2 Star 30/36K



3) Plate Support



WIFI

Easily use the app from anywhere to adjust the temperature.



APPEARANCE



CM

Indoor Unit



Outdoor Unit

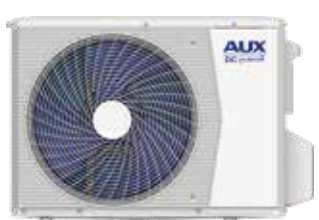


Remote Control



CA

Indoor Unit



Outdoor Unit



Remote Control



CC

Indoor Unit



Outdoor Unit



Remote Control

FEATURES



SOFT



4D
Wind



WIFI
Function



Golden
Fin



Easy
Installation



UVC
disinfection



FAST COOLING
& HEATING



SILVER-ION
FILTER



LOW TEMP
Heating