



AUX GLOBAL WEBSITE 

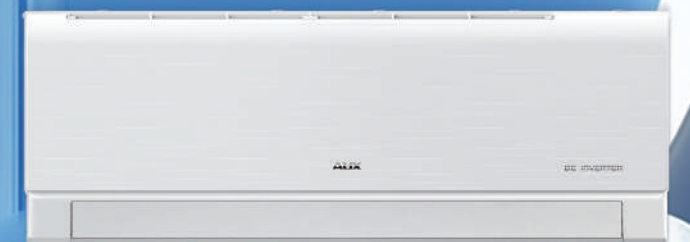
<https://auxair.com/> 

AUX
AIR CONDITIONING



C-SERIES

CA



SOFT

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

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

40dB(A)

Quiet Library

30dB(A)

Sleeping Bedroom

AC Working Sound

10dB(A)

Wind Goes By Leaves

•Patent No.: 202121995992.8/ 202322368367.6



FAST COOLING & HEATING

Compressor starts at high frequency, quickly improving cooling & heating efficiency.



4D WIND

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



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

SILVER-ION FILTER

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



STABLE WORKING AT LOW TEMPERATURE

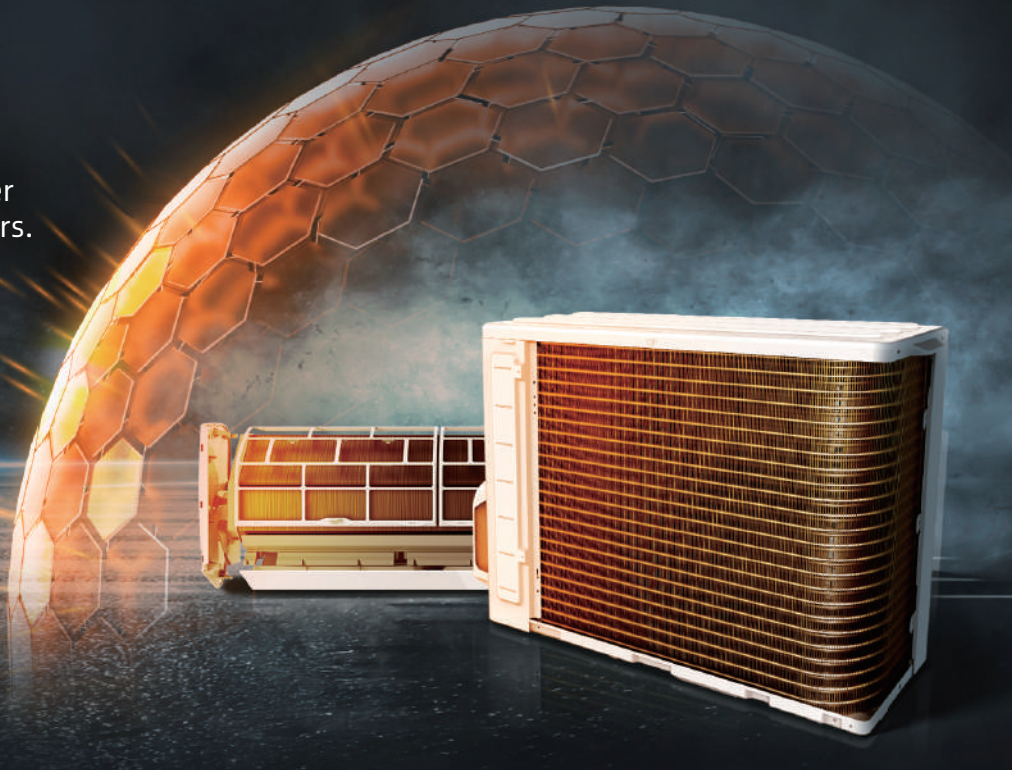
Heating at -25 °C (only applies to AC with Heating Belt).



*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 may be done with only one technician, reducing labor cost in typical scenarios.



WIFI

Easily use the app from anywhere to adjust the temperature.



FEATURES



SOFT



4D
Wind



WIFI
Function



Golden
Fin



Easy
Installation



Fast Cooling
& Heating



Low Temp
Heating

APPEARANCE

Indoor Unit

CA



Outdoor Unit



Remote Control



SPECIFICATIONS

PRODUCT SPECIFICATION SHEET						
AUX Split Room Air Conditioner			09K	12K	18K	24K
Model			ASW-H09B7A4/CAR3DI-C3	ASW-H12C5A4/CAR3DI-B8	ASW-H18E3A4/CAR3DI-C0	ASW-H24G3A4/CAR3DI-B9
Rated Capacity	Cooling	KW	2.7 (0.6-4.0)	3.5 (0.8-4.2)	5.4(1.3-5.9)	7.3 (1.8-7.4)
	Heating	KW	3.2 (0.8-4.2)	3.85 (1.0-4.2)	5.6(1.3-6.0)	7.3 (1.8-7.4)
	Dehumidifying	Kg/h	1.3	1.7	2.5	3.1
Rated Power Consumption	Cooling	KW	0.78 (0.1-1.2)	1.18(0.1-1.6)	1.65(0.29-2.1)	2.2 (0.23-2.7)
	Heating	KW	0.84 (0.2-1.2)	1.1(0.3-1.6)	1.55(0.25-1.8)	2.2 (0.23-2.53)
Rated Running Current	Cooling	A	3.7(0.56-5.32)	5.5(0.7-7.8)	7.3(2.2-9.3)	10 (1.0-12)
	Heating	A	4.0(1.02-5.32)	5.9(1.5-8.0)	6.9(2.0-8.0)	10 (1.0-11)
Chassis Electric Heating Power	W		-	-	-	-
Max. Input Power	W		1600	1900	2400	3400
Max. Input Current	A		9	10	12	16
SEER Cooling	W/W		7.6	7.1	7.0	6.9
SCOP Heating	W/W		4.2	4.1	4.1	4.2
Power Supply Source	V/Ph/Hz		220-240V~/50Hz	220-240V~/50Hz	220-240V~/50Hz	220-240V~/50Hz
Refrigerant			R32	R32	R32	R32
Refrigerant Charged	g		550	600	1030	1300
Max. Discharge/Suction Pressure	Mpa		4.3/2.5	4.3/2.5	4.3/2.5	4.3/2.5
Air Flow Volume	m3/h		650	650	950	1300
Noise Level IDU/ODU	dB (A)		53/62	53/62	58/62	63/66
Idu/odu Net Weight	Kg		7.5/23	8/23	11/28.5	13/39
Indoor Unit Configuration						
Dimension	Net Dimension(W*d*h)	mm	768×299×201	768×299×201	1004×320×223	1145×331×230
	Packing Dimension(W*d*h)	mm	831×371×282	831×371×282	1070×385×312	1210×400×327
Outdoor Unit						
Dimension	Net Dimension(W*d*h)	mm	708×530×258	708×530×258	785×548×281	890×695×319
	Packing Dimension(W*d*h)	mm	825×595×345	825×595×345	903×615×382	1015×762×425
Ambient Temp-Cooling	°C		-15~49°C	-15~49°C	-15~49°C	-15~49°C
Ambient Temp-Heating	°C		-25~32°C	-25~32°C	-25~32°C	-25~32°C



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 based on conditions; AUX reserves the right to update.

RoHS

CB CE



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AUX