

## FEATURES



4D  
Wind



Wide  
Voltage



Auto  
Self  
Cleaning



Golden  
Fin



Power  
Outage  
Memory

**AUX**  
AIR CONDITIONING

## APPEARANCE

Indoor Unit JA



Outdoor Unit



Remote Control



## SPECIFICATIONS

Specifications				ASW-24G0D2JAR3DI-C0	ASW-12C5B2JAR3DI-B9	ASW-18E3A2JAR3DI-C0
Nameplate Parameter	Rated Capacity	Cooling	W	6740(1800-7200)	3500(1200-4000)	5275 (1300-5500)
		Dehumidifyin	Kg/h	2.96	1.2	1.6
	Rated Power Consumption	g Cooling	W	2300(440-2640)	1160(400-1600)	1750 (290-2100)
		Cooling	A	10(2-16)	5.29(1.8-8)	8.2 (2.2-10)
	Rated Running Current	Cooling	A	10(2-16)	5.29(1.8-8)	8.2 (2.2-10)
	Max. Input Power		W	2800	1600	2200
	Max. Input Current		A	16	8	12
	EER Cooling		W/W	SEER17	SEER17	SEER17
	Power supply source		V/Ph/Hz	208-230V/60Hz	208V-230V/60Hz	208-230V/60Hz
	Refrigerant			R32	R32	R32
	Refrigerant Charged		kg	0.75	0.47	0.73
	Max. Discharge Pressure		Mpa	4.3	4.3	4.3
	Max. Suction Pressure		Mpa	2.5	2.5	2.5
	Air Flow Volume		m3/h	1250	600	850
	Noise level		dB (A)	50	42	47
	Noise level		dB (A)	57	51	53
Indoor unit weight (Net )		Kg	13.5	8	11.5	
Outdoor unit weight (Net )		Kg	38	20.5	27	
Indoor unit configuration	Net Dimension (WidthxDepthxHeight)	mm	1132×330×232	792×292×201	940×316×224	
	Packing Dimension	mm	1205×400×317	880×370×290	1010×385×310	
Connection	(WidthxDepthxHeight) Stop Valve	Liquid Valve		DG4	Dg4	DG4
		Gas Valve		DG13	Dg8	DG10
Outdoor unit configuration	Compressor Model		C-6RZ146H3DEF	C-1RZ100H3KAF	KSN140D53UFZM3	
	Brand		SANYO	SANYO	GMCC	
	Dimension	Net Dimension <sup>1</sup> (WidthxDepthxHeight)	mm	825×655×310	705×279×530	785×300×555
Packing Dimension(WidthxDepthxHeight)		mm	945×725×435	825×345×595	888×367×590	
Container Loading 40HQ		Set	156	282	211	

# J-SERIES

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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.
- 4.Data from AUX lab, Data may vary based on conditions; AUX reserves the right to update.

RoHS CB CE



[www.auxair.com](http://www.auxair.com)



AUX

## AUTO-RESTART

If the AC is interrupted due to a power cut, the unit will restart with the previous function settings automatically when the power resumes.



## WIDE VOLTAGE

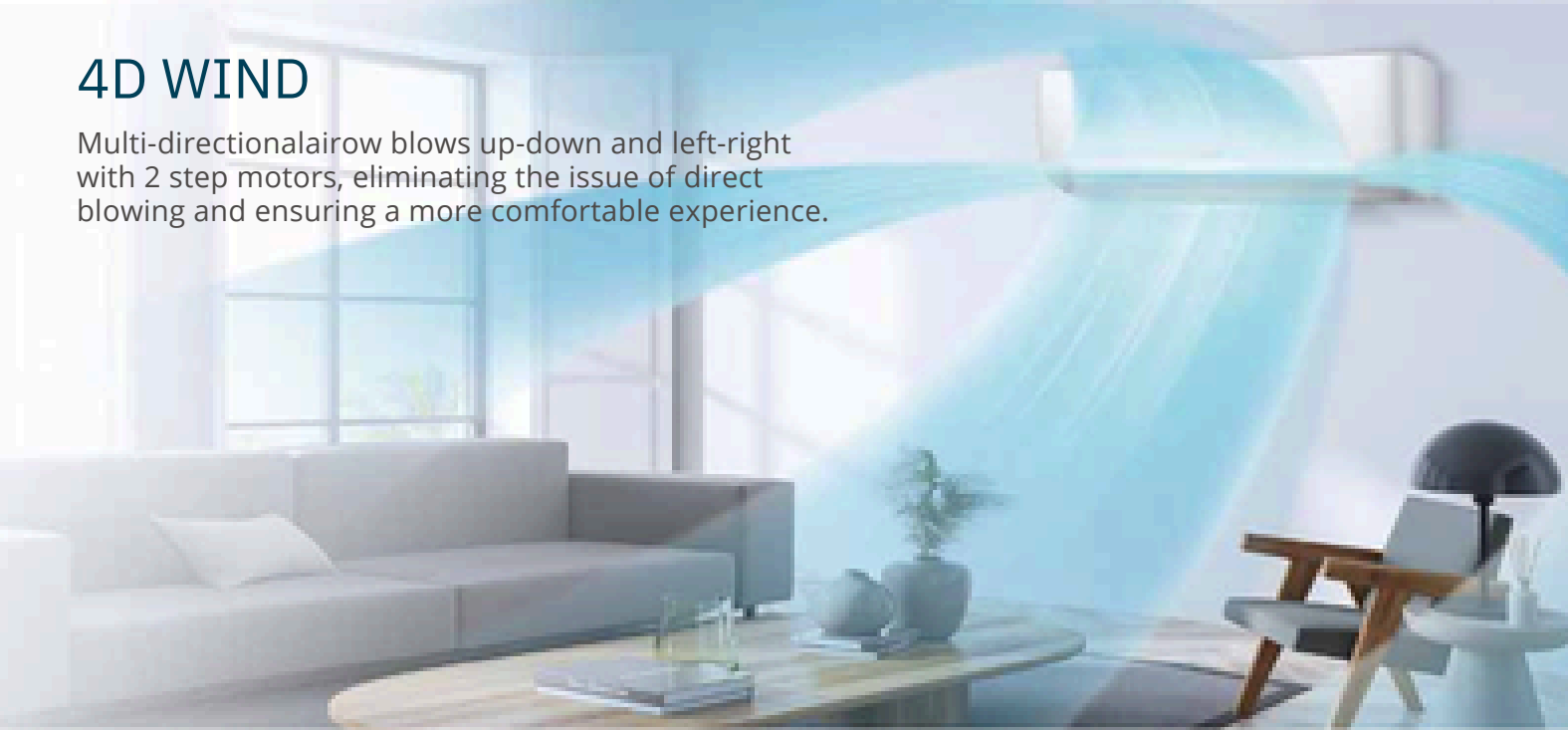
Designed to operate reliably between 130V and 265V, helping to protect the PCB from power surges and fluctuation.



Data may vary based on conditions.

## 4D WIND

Multi-directional air flow blows up-down and left-right with 2 step motors, eliminating the issue of direct blowing and ensuring a more comfortable experience.



## AUTO CLEANING

Thorough automatic cleaning of the evaporator in 4 steps to keep the equipment running like new.



## FILTER CLEANING REMINDER

The display will show a CL code as a filter cleaning reminder about 500 hours of operation, helping maintain fresher air.



## GOLDEN FIN

Gold finned condenser is designed to offer improved resistance to oxidation and corrosion compared to conventional blue finned condenser.

