

AUX
AIR CONDITIONER

INVERTER

R32
ECO FRIENDLY REFRIGERANT



ECO
2.0



Auto
Cleaning



Fast Cooling
& Heating



3 Proof
Of Odu PCB



Large
Air

JP



Main selling points



ECO ENERGY SAVING

Adjusting frequency in cooling mode saves power based on temperature differences.



AUTO CLEANING

Thorough automatic cleaning of the evaporator in 6 steps to keep the equipment running like new.



FAST COOLING & HEATING

Quickly improving cooling/heating efficiency and spreading cool/hot air throughout the room faster.



4D WIND

Multi-directional airow blows up-down and left-right with 2 step motors, eliminating the issue of direct blowing.

Specifications

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AUX RAC Model			Unit	ASW-H09B5A4 /JAR3DI-B9	ASW-H12C5E4 /JAR3DI-C0	ASW-H18E3H4 /JAR3DI-C0	ASW-H24F7C4 /JAR3DI-B9
Nameplate Parameter	Rated Capacity	Cooling	W	2650(600-3100)	3500(800-3800)	5300(1300-5700)	7200(1800-7300)
		Heating	W	2700(800-3400)	3600(1000-4100)	5300(1300-5500)	7200(1800-7400)
	Rated Power Consumption	Cooling	W	810(100-1600)	1180(100-1400)	1650(290-2100)	2300(300-3400)
		Heating	W	720(300-1500)	1100(300-1400)	1470(250-1800)	2300(300-3400)
	Max. Input Power		W	1600	1900	2400	3400
	Max. Input Current		A	8.5	9.5	12	16
	SEER Cooling		W/W	6.5	6.2	6.8	6.2
	SCOP Heating		W/W	4.1	4.1	4.1	4.1
	Power Supply Source		V/Ph/Hz	220-240V-1-50Hz			
	Refrigerant			R32			
	Air Flow Volume		m3/h	600	600	850	1310
	Indoor Unit Weight(Net)		Kg	7.5	8	11	14.5
	Outdoor Unit Weight(Net)		Kg	18.5	21	27	31.5
IDU	Dimension	Net Dimension(WxDxH)	mm	792*292*201	792*292*201	940*316*224	1132*330*232
		Packing Dimension(WxDxH)	mm	880*370*290	880*370*290	1010*385*310	1210*400*327
Connection	Stop Valve	Liquid Valve		6	6	6	6
		Gas Valve		9	9	12	15.88
ODU	Dimension	Net Dimension(WxDxH)	mm	650*455*278	709*530*280	785*300*555	825*310*655
		Packing Dimension(WxDxH)	mm	760*315*510	825*595*345	903*382*615	945*435*725