

R32 Standard Efficiency DC Inverter Series



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Outdoor Unit Specification



Model			AL-H12/4DR3A-R	AL-H18/4DR3A-R	AL-H24/4DR3A-R
Power Supply		V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1
Air Flow Volume		CFM	1294	1294	1853
		m ³ /h	2200	2200	3150
Noise Level		dB(A)	52	52	55
Dimension(W×D×H)	Net	mm mm	705×279×530	705×530×279	785×300×555
	Packing	kg kg	825×345×595	825×345×595	900×380×615
Weight	Net	mm mm	21.5	22	28
	Gross	mm m	23.5	24	30.5
	Liquid Side	m °C	6.35(1/4)	6.35(1/4)	9.52(3/8)
Refrigerant Piping	Gas Side Drainage		9.52(3/8)	12.7(1/2)	15.88(5/8)
	Max. Length		R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
	Max. Height		25	30	50
			15	20	25
Ambient Temperature Range(Cooling/Heating)			-30~49/-15~24	-30~49/-15~24	-30~49/-15~24

Model			AL-H36/4DR3A-R	AL-H48/5DR3A-R	AL-H60/5DR3A-R
Power Supply		V~,Hz,Ph	220~240,50,1	380~415,50,3	380~415,50,3
Air Flow Volume		CFM	2353	2941	4118
		m ³ /h	4000	5000	7000
Noise Level		dB(A)	56	58	58
Dimension(W×D×H)	Net	mm	900×360×700	970×395×805	940×373×1320
	Packing	mm	1020×430×760	1105×495×885	1080×430×1440
Weight	Net	kg	42	62	77
	Gross	kg	45.5	66.5	87
	Liquid Side	mm	9.52(3/8)	9.52(3/8)	9.52(3/8)
Refrigerant Piping	Gas Side Drainage	mm	15.88(5/8)	15.88(5/8)	15.88(5/8)
	Max. Length	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
	Max. Height	m	65	65	65
		m	30	30	30
Ambient Temperature Range(Cooling/Heating)		°C	-30~49/-15~24	-30~49/-15~24	-30~49/-15~24

Remarks:

- 1.Data from AUX lab, Data may change according to test surroundings, AUX reserves right of explanation on data
- 2.All specifications are subject to change by the manufacturer without prior notice