

## Wall-mounted



### Specification- 50/60Hz

Model	Indoor		ARVWM-H022/NR1DJA	ARVWM-H028/NR1DJA	ARVWM-H036/NR1DJA
Capacity	Cooling	kW	2.2	2.8	3.6
	Heating	kW	2.6	3.2	4.0
Electric Data	Power Supply	V~,Hz,Ph	220~240,50/60,1	220~240,50/60,1	220~240,50/60,1
	Rated Power	W	20	20	20
Performance	Air Flow Volume(Hi/Mid/Low)	m <sup>3</sup> /h	520/460/400	520/460/400	520/460/400
	Noise Level(Hi/Mid/Low)	dB(A)	38/33/27	38/33/27	38/33/27
Dimension (WxHxD)	Net	mm	881x294x194	881x294x194	881x294x194
	Packing	mm	965x370x282	965x370x282	965x370x282
Weight	Net/Gross	kg	10.5/13.0	10.5/13.0	10.5/13.0
Pipe Diameter	Liquid Side	mm(inch)	6.35(1/4)	6.35(1/4)	6.35(1/4)
	Gas Side	mm(inch)	9.52(3/8)	9.52(3/8)	9.52(3/8)
	Drainage	mm(inch)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Stuffing Quantity	20/40/40H	unit	316/647/737	316/647/737	316/647/737

### Specification- 50/60Hz

Model	Indoor		ARVWM-H045/NR1DJA	ARVWM-H056/NR1DJA	ARVWM-H071/NR1DJA
Capacity	Cooling	kW	4.5	5.6	7.1
	Heating	kW	5.0	6.3	8.0
Electric Data	Power Supply	V~,Hz,Ph	220~240,50/60,1	220~240,50/60,1	220~240,50/60,1
	Rated Power	W	30	30	40
Performance	Air Flow Volume(Hi/Mid/Low)	m <sup>3</sup> /h	850/750/660	850/750/660	1000/900/800
	Noise Level(Hi/Mid/Low)	dB(A)	42/38/34	42/38/34	44/40/37
Dimension (WxHxD)	Net	mm	997x316x227	997x316x227	1132x330x232
	Packing	mm	1067x385x312	1067x385x312	1205x400x317
Weight	Net/Gross	kg	13.5/16.5	13.5/16.5	15.5/19.0
Pipe Diameter	Liquid Side	mm(inch)	6.35(1/4)	6.35(1/4)	6.35(1/4)
	Gas Side	mm(inch)	12.7(1/2)	12.7(1/2)	15.88(5/8)
	Drainage	mm(inch)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Stuffing Quantity	20/40/40H	unit	241/498/563	241/498/563	176/410/465

#### Notes:

- 1.Cooling Capacity: Indoor temperature 27°C DB/19°C WB;Outdoor temperature:35°C DB/24°C WB.
- 2.Heating Capacity:Indoor temperature 20°C DB;Outdoor temperature:7°C DB/6°C WB.
- 3.Piping Length:Equivalent piping length: 7.5m,| evel difference: 0m.
- 4.Sound level is measured 1m below the air outlet horizontally and vertically.
- 5.The above designs and specifications are subject to change without prior notice. Final specifications please refer to technical specification provided by sales representative.

#### 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.