

Model name			AG*A012GCGH	AG*A014GCGH
Power supply			230 V ~ 50 Hz	
Available voltage range			198—264 V	
Capacity	Cooling	kW	3.6	4.0
		Btu/h	12,300	13,600
	Heating	kW	4.0	4.5
		Btu/h	13,600	15,400
Input power		W	22	29
Fan	Airflow rate	HIGH	590 (164)	670 (186)
		MED—HIGH	520 (144)	590 (164)
		MED	470 (131)	520 (144)
		MED—LOW	420 (117)	450 (125)
		LOW	390 (108)	
	QUIET	340 (94)		
Type × Q'ty		Cross flow × 2		
Motor output		W	16 × 2	
Sound pressure level*		HIGH	42	46
		MED—HIGH	39	42
		MED	37	39
		MED—LOW	35	36
		LOW	33	
	QUIET	30		
Heat exchanger type	Dimensions (H × W × D)		378 × 550 × 26.6	
	Length		550	
	Fin pitch		1.2	
	Rows × Stages		2 × 18	
	Pipe type (Material)		Grooved H-pin (Copper)	
	Fin	Type	Slit (Aluminum)	
		Surface treatment	Hydrophilic coating	
Air filter	Net material		PP plain weave	
Enclosure	Material		Plastic	
	Color		White Approximate color of Munsell 5Y 9/0.5NN	
Dimensions (H × W × D)	Net	mm	600 × 740 × 200	
	Gross		700 × 820 × 310	
Weight	Net	kg	15	
	Gross		19	
Connection pipe diameter	Liquid (Flare)	mm (in)	Ø 6.35 (Ø 1/4)	
	Gas (Flare)		Ø 12.70 (Ø 1/2)	
	Drain hose		I.D.: Ø 13.8 (9/16); O.D.: Ø 15.8 to Ø 16.7 (5/8 to 11/16)	
NOTES:				
<ul style="list-style-type: none"> • Specifications are based on the following conditions: <ul style="list-style-type: none"> – Cooling: Indoor temperature of 27 °CDB/19 °CWB, and outdoor temperature of 35 °CDB/24 °CWB. – Heating: Indoor temperature of 20 °CDB/15 °CWB, and outdoor temperature of 7 °CDB/6 °CWB. – Pipe length: 7.5 m, Height difference: 0 m. (Between outdoor unit and indoor unit.) • Protective function might work when using it outside the operation range. • *: Sound pressure level: <ul style="list-style-type: none"> – Measured values in manufacturer's anechoic chamber. – Because of the surrounding sound environment, the sound levels measured in actual installation conditions might be higher than the specified values here. 				

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