

Model name			ARXK014GLGH	ARXK018GLGH	ARXK024GLGH
Power supply			230 V ~ 50 Hz		
Available voltage range			198—264 V		
Capacity	Cooling	kW	4.5	5.6	7.1
		Btu/h	15,400	19,100	24,200
	Heating	kW	5.0	6.3	8.0
		Btu/h	17,100	21,500	27,300
Input power		W	66	73	80
Static pressure range		Pa	0 to 50		
Standard static pressure		Pa	15		
Fan	Airflow rate	HIGH	760 (211)	930 (258)	1,160 (322)
		MED—HIGH	660 (183)	840 (233)	1,060 (294)
		MED	560 (156)	740 (206)	960 (267)
		MED—LOW	490 (136)	640 (178)	860 (239)
		LOW	410 (114)	540 (150)	750 (208)
		QUIET	340 (94)	470 (131)	610 (169)
	Type × Q'ty		Sirocco × 2	Sirocco × 3	Sirocco × 4
Motor output		W	80	81	
Sound pressure level*		HIGH	34	33	32
		MED—HIGH	31	30	
		MED		28	
		MED—LOW		26	27
		LOW		24	25
		QUIET		22	
Heat exchanger type	Dimensions (H × W × D)		336 × 490 × 26.6	336 × 690 × 26.6	336 × 890 × 26.6
	Length		490	690	890
	Fin pitch		1.3		
	Rows × Stages		2 × 16		
	Face area		0.16	0.23	0.30
	Pipe type (Material)		Grooved H-pin (Copper)		
	Fin		Slit (Aluminum)		
	Surface treatment		Hydrophilic coating		
Air filter	Net material		PP honeycomb		
Enclosure	Material		Galvanized sheet iron		
	Color		—		
Dimensions (H × W × D)	Net		198 × 700 × 450	198 × 900 × 450	198 × 1,100 × 450
	Gross		250 × 930 × 580	250 × 1,130 × 580	250 × 1,330 × 580
Weight	Net		16	19	22.5
	Gross		19.5	23	26.5
Connection pipe diameter	Liquid (Flare)		Ø 6.35 (Ø 1/4)		Ø 9.52 (Ø 3/8)
	Gas (Flare)		Ø 12.70 (Ø 1/2)		Ø 15.88 (Ø 5/8)
	Drain hose		VP25 I.D.: Ø 25 (1); O.D.: Ø 32 (1-1/4)		
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. 					