

2-3. Slim duct type

Model name				ARYG07LLTA	ARYG09LLTA	ARYG12LLTB	
Power supply				1Ø 230 V ~50 Hz			
Available voltage range				198—264 V			
Capacity		kW class		2.0	2.5	3.5	
Input power		W		33	49	58	
Running current				A	0.33	0.30	0.35
Fan	Airflow rate	Cooling	HIGH	m ³ /h	550	600	650
			MED		490	550	600
			LOW		470	500	550
			QUIET		440	450	480
		Heating	HIGH		550	600	650
			MED		490	550	600
			LOW		470	500	550
			QUIET		440	450	480
	Type × Q'ty		Sirocco fan × 2				
	Motor output		W		80	81	
Recommended static pressure				Pa			
				0 to 90			
Sound pressure level *	Cooling	HIGH	dB (A)	28	28	29	
		MED		26	27	28	
		LOW		25	26	27	
		QUIET		24	25	26	
	Heating	HIGH		28	28	29	
		MED		26	26	28	
		LOW		25	25	27	
		QUIET		24	24	24	
Sound power level		Cooling		dB (A)		57	58
		Heating				57	58
Heat exchanger type		Dimensions (H × W × D)		mm		294 × 500 × 26.6	294 × 500 × 39.9
		Fin pitch		mm		1.3	
		Rows × Stages				2 × 14	3 × 14
		Pipe type				Copper tube	
		Fin type				Aluminum	
Enclosure		Material				Steel sheet	
		Color				—	
Dimensions (H × W × D)		Net		mm		198 × 700 × 620	
		Gross				274 × 945 × 772	
Weight		Net		kg		17	19
		Gross				21	23
Connection pipe		Size		Liquid		mm (in)	
				Gas			
		Method				Flare	
Operation range		Cooling		°C		18 to 32	
				%RH		80 or less	
		Heating		°C		16 to 30	
Drain hose		Material				Hard PVC	
		Size		mm		Ø 25 (I.D.), Ø 32 (O.D.)	
Remote controller type				Wired (Wireless [option])			
NOTES:							
<ul style="list-style-type: none"> • Values mentioned in the table are based on the following conditions: <ul style="list-style-type: none"> – Static pressure: 25 Pa • The protective function might work when using it outside the operation range. • *: Sound pressure level: <ul style="list-style-type: none"> – These are the measured values in the 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. 							