

Model name				ASEH05KNCA	ASEH07KNCA	ASEH09KNCA	ASEH12KNCA	
Power supply				1Ø 230 V~ 50 Hz				
Available voltage range				198—264 V				
Capacity			kW class	1.5	2.0	2.5	3.5	
Input power			W	12	13	21	22	
Running current			A	0.11	0.12	0.19	0.20	
Fan	Airflow rate	Cooling	HIGH	m³/h	500	530	640	660
			MED		450	460	500	520
			LOW		390			440
			QUIET		250			
		Heating	HIGH		500	530	640	660
			MED		450	460	500	520
			LOW		420			440
			QUIET		280			
	Type × Qty		Crossflow fan × 1					
	Motor output		W	27				
Sound pressure level*1		Cooling	HIGH	dB (A)	34	36	41	42
			MED		33		35	36
			LOW		29			32
			QUIET		21			
		Heating	HIGH		34	36	41	42
			MED		32	33	34	35
			LOW		30			31
			QUIET		22			
Sound power level		Cooling	dB (A)	50	51	56	57	
		Heating		50		56	57	
Heat exchanger type		Dimensions (H × W × D)		mm	Main 1: 210 × 600 × 26.6 Main 2: 112 × 600 × 20.0			
		Fin pitch		mm	Main 1: 1.2 Main 2: 1.1			
		Rows × Stages			Main 1: 2 × 10 Main 2: 2 × 7			
		Pipe type			Copper tube			
		Fin type			Aluminum			
Enclosure		Material			Polystyrene			
		Color			White + Pearl white (painted) Approximate color of Munsell N 9.25/			
Dimensions (H × W × D)		Net		mm	270 × 784 × 222			
		Gross			279 × 864 × 334			
Weight		Net		kg	9.0			
		Gross			12.0			
Connection pipe		Size	Liquid	mm (in)	Ø6.35 (Ø1/4)			
			Gas		Ø9.52 (Ø3/8)			
Drain hose		Method			Flare			
		Material			Polypropylene + High-density polyethylene			
Operation range		Tip diameter		mm	Ø13.8 (I.D.), Ø15.0 to Ø16.8 (O.D.)			
		Cooling		°C	18 to 32			
Remote controller type		Heating		%RH	80 or less			
				°C	16 to 30			
Wireless (Option: Mobile app*2 [AIRSTAGE Mobile])								

NOTES:

- The protective function might work when using it outside the operation range.
- *1: Sound pressure level:
 - 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.
- *2: Available on Google Play™ store or on App Store®.