

Model name				AS*E012GCEH	AS*E014GCEH	
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		
Fan	Airflow rate	HIGH	m <sup>3</sup> /h (l/s)	690 (192)	800 (222)	
		MED—HIGH		610 (169)	740 (206)	
		MED		560 (156)	680 (189)	
		MED—LOW		530 (147)	610 (169)	
		LOW		470 (131)	550 (153)	
		QUIET		330 (92)		
	Type × Q'ty	Cross flow × 1				
Motor output			W			
			30			
Sound pressure level*		HIGH	dB (A)	40	44	
		MED—HIGH		37	42	
		MED		35	40	
		MED—LOW		33	37	
		LOW		30	34	
		QUIET		24		
Heat exchanger type	Dimensions (H × W × D)		mm	Main: 320 × 630 × 20 Sub: 84 × 630 × 13.3		
	Length			630		
	Fin pitch			Main: 1.1 Sub: 1.4		
	Rows × Stages			Main: 2 × 20 Sub: 1 × 4		
	Face area			—		
	Pipe type (Material)			Grooved H-pin (Copper)		
	Fin	Type		Slit (Aluminum)		
		Surface treatment		Hydrophilic coating		
	Air filter	Net material			PP honeycomb	
	Enclosure	Material			Plastic	
Color			White Approximate color of Munsell N9.25/			
Dimensions (H × W × D)	Net	Main body	mm	268 × 840 × 203		
	Gross			270 × 884 × 336		
Weight	Net		kg	8.5		
	Gross			11		
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)		
EV kit (Option)				UTR-EV14XB		
<p><b>NOTES:</b></p> <ul style="list-style-type: none"> <li>Specifications are based on the following conditions: <ul style="list-style-type: none"> <li>Cooling: Indoor temperature of 27 °CDB/19 °CWB, and outdoor temperature of 35 °CDB/24 °CWB.</li> <li>Heating: Indoor temperature of 20 °CDB/15 °CWB, and outdoor temperature of 7 °CDB/6 °CWB.</li> <li>Pipe length: 7.5 m, Height difference: 0 m. (Between outdoor unit and indoor unit.)</li> </ul> </li> <li>Protective function might work when using it outside the operation range.</li> <li>*: Sound pressure level: <ul style="list-style-type: none"> <li>Measured values in manufacturer's anechoic chamber.</li> <li>Because of the surrounding sound environment, the sound levels measured in actual installation conditions might be higher than the specified values here.</li> </ul> </li> </ul>						