

Specifications

Model name			ASYA07GACH	ASYA09GACH	ASYA12GACH	ASYA14GACH	ASYE07GACH	ASYE09GACH	ASYE12GACH	ASYE14GACH	
Power source			230V ~, 50Hz				230V ~, 50Hz				
Capacity	Cooling	kW	2.2	2.8	3.6	4.5	2.2	2.8	3.6	4.5	
	Heating		2.8	3.2	4.1	5.0	2.8	3.2	4.1	5.0	
Input power			W	17	18	22	34	15	16	21	34
Airflow rate	High	m ³ /h (l/s)	490 (136)	500 (139)	560 (156)	670 (186)	490 (136)	500 (139)	560 (156)	680 (189)	
	Med		450 (125)	450 (125)	480 (133)	490 (136)	450 (125)	450 (125)	480 (133)	490 (136)	
	Low		370/420*1 (103/117*1)	370/420*1 (103/117*1)	420 (117)	420 (117)	370/420*1 (103/117*1)	370/420*1 (103/117*1)	420 (117)	420 (117)	
Sound pressure level	High	dB(A)	35	36	39	44	34	35	38	43	
	Med		33	33	35	37	32	32	34	35	
	Low		27/31*1	27/31*1	31	32	26/30*1	26/30*1	30	30	
Dimensions (H x W x D)			mm	275 x 790 x 215				275 x 790 x 215			
Weight			kg	9				9			
Connection pipe diameter	Liquid (Flare)	mm	ø6.35				ø6.35				
	Gas (Flare)		ø12.70				ø12.70				
	Drain		ø13.8(I.D.) ; ø15.8-ø16.7(O.D.)				ø13.8(I.D.) ; ø15.8-ø16.7(O.D.)				
EV Kit (option)			—				UTR-EV09XB		UTR-EV14XB		

Note : Specifications are based on the following conditions.

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 between outdoor unit and indoor unit : 0 m.

Voltage : 230 [V].

*1 : This value is under cooling operation.