

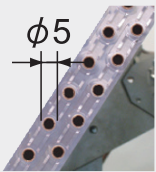
Wall Mounted



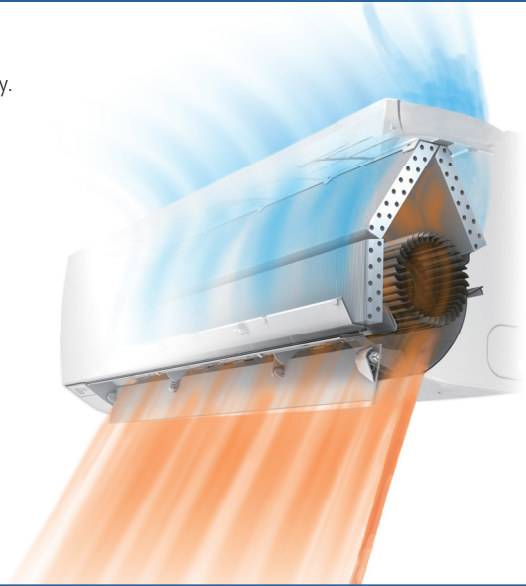
High efficient compact design

Ø5mm high density heat exchanger is mounted for the first time in the industry.

High density heat exchanger



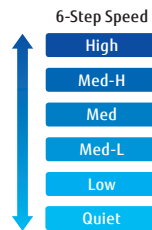
Making the tube thin:
7mm → 5mm
 Increase of heat exchanger volume by high density and adopting sub heat exchanger



6 Fan Speed Control

Multistep airflow control is possible to suit the environment.

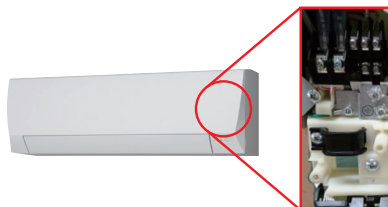
Fan speed Quiet	Low noise 22dB(A)
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* Compatible Remote Controller is as follows:
 UTY-RNRYZ3/UTY-RLRY/UTY-RSRY/UTY-RHRY/UTY-DCGYZ1/UTY-DTGYZ1/UTY-ALGXZ1/UTY-APGXZ1

Easy installation

Communication wiring can be installed easily by only opening the front panel and wire cover.



Optimized design matches to a small room

Efficient operation and refrigerant saving is achieved by optimum heat exchanger design suited for small rooms.

Model : ASYA004GTEH / ASYA007GTEH / ASYA009GTEH
 ASYE004GTEH / ASYE007GTEH / ASYE009GTEH



Specifications

Model name			ASYA004GTEH	ASYA007GTEH	ASYA009GTEH	ASYE004GTEH	ASYE007GTEH	ASYE009GTEH
Power source			Single phase, ~230V, 50Hz			Single phase, ~230V, 50Hz		
Capacity	Cooling	kW	1.1	2.2	2.8	1.1	2.2	2.8
	Heating		1.3	2.8	3.2	1.3	2.8	3.2
Input power		W	13	19	34	13	19	34
Airflow rate	High	m ³ /h	430	550	720	430	550	720
	Med-H		420	460	570	420	460	570
	Med		390	420	500	390	420	500
	Med-L		380	390	410	380	390	410
	Low		360	360	360	360	360	360
	Quiet		330	330	330	330	330	330
Sound pressure level	High	dB(A)	31	35	43	31	35	43
	Med-H		30	32	38	30	32	38
	Med		28	30	34	28	30	34
	Med-L		26	27	29	26	27	29
	Low		24	24	24	24	24	24
	Quiet		22	22	22	22	22	22
Net Dimensions (H × W × D)		mm	262 × 820 × 206	262 × 820 × 206	262 × 820 × 206	262 × 820 × 206	262 × 820 × 206	262 × 820 × 206
Weight		kg(lbs)	7.5 (17)	7.5 (17)	7.5 (17)	7.0 (15)	7.0 (15)	7.0 (15)
Connection pipe diameter	Liquid (Flare)	mm	6.35	6.35	6.35	6.35	6.35	6.35
	Gas (Flare)		9.52	9.52	9.52	9.52	9.52	9.52
Drain hose diameter (I.D./O.D.)			13.8/15.8 to16.7			13.8/15.8 to16.7		
EV Kit (option)			-			UTR-EV09XB		

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].

When ASY*004GTEH, ASY*007GTEH, ASY*009GTEH are connected to the outdoor unit other than J-IVL, gas pipe diameter should be Ø12.70.

Optional parts

External Power Supply Unit : UTZ-GXXA

Wireless LAN Interface : UTY-TFSXZ1

Dimensions

(Unit : mm)

