

### AIRSTAGE™ Wall Mounted

ASYA012/014GCAH



High Efficiency & Comfort

### High Efficient Compact Design

Point

High efficient compact design is realized by mounting a high density and large heat exchanger. Compact body makes it possible to install inconspicuously even in a meeting or office room and comfortable air conditioning is provided.

**High density heat exchanger**


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


**Even temperature**  
 ↓  
 Improved heat exchanger effectiveness

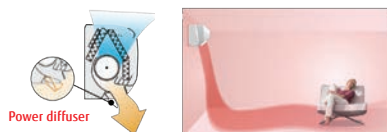
Point

### More comfort airflow

Comfortable air conditioning is provided by our unique power diffuser.

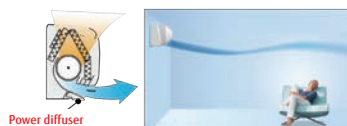
#### Heating

Vertical airflow provides powerful floor level heating



#### Cooling

Horizontal airflow does not blow cool air directly at the occupants in the room.



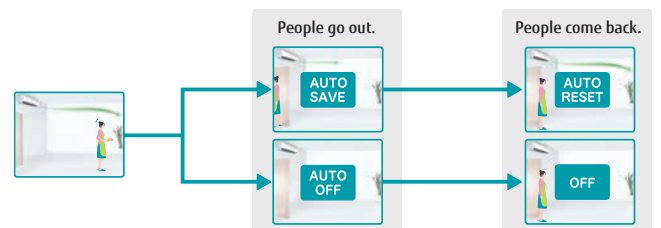
Point

### Human sensor increases more energy saving

Energy saving operation starts automatically by detecting the motion of a person. 2 modes of save operation mode and stop mode can be selected.



Human sensor

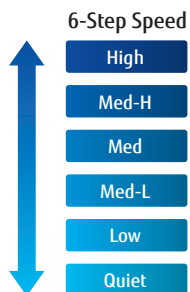


## 6 Fan Speed Control

Multistep airflow control is possible to suit the environment.

Fan speed  
**Quiet**

Low noise  
**24 dB(A)**



\* Compatible Remote Controller is as follows:  
UTY-RNRYZ2 / UTY-RSRY / UTY-RHRY / UTY-DCGY / UTY-DTGVZ1 / UTY-ALGX / UTY-APGX

### Specifications

Model name		ASYA012GCAH		ASYA014GCAH	
Power Source		V/Ø/Hz	Single-phase, ~230V, 50/60Hz		
Capacity	Cooling	kW	3.6	4.0	
	Heating		4.1	4.5	
Input Power		W	25	36	
Airflow rate	High	m3/h	690	800	
	Med-H		610	740	
	Med		560	680	
	Med-L		530	610	
	Low		470	550	
	Quiet		330	330	
Sound pressure level	High	dB(A)	40	44	
	Med-H		37	42	
	Med		35	40	
	Med-L		33	37	
	Low		30	34	
	Quiet		24	24	
Dimensions (H x W x D)		mm	268 × 840 × 203		
Weight		kg	9	9	
Connection pipe diameter	Liquid (Flare)	mm	6.35	6.35	
	Gas (Flare)		9.52	9.52	
Drain hose diameter (I.D./O.D.)			13.8 / 15.8 to 16.7		

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.

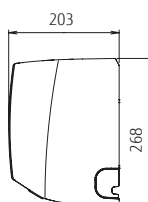
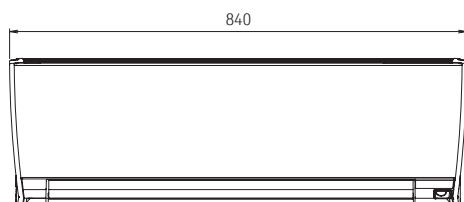
Pipe length : 7.5 m; Height difference between outdoor unit and indoor unit : 0 m. Voltage : 230 [V].

### Dimensions

#### Models:

ASYA012GCAH / ASYA014GCAH

(Unit : mm)



### Optional parts

Wired Remote Controller: UTY-RNRYZ2,

Wireless Remote Controller: UTY-LNHY

Simple Remote Controller: UTY-RSRY, UTY-RHRY

• Specifications and design are subject to change without notice for further improvement.

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**FUJITSU GENERAL AIR CONDITIONING (UK) LTD**  
Unit 150 Centennial Park, Centennial Avenue, Elstree, Herts. WD6 3SG

[www.fujitsu-general.com/uk](http://www.fujitsu-general.com/uk)

Tel: +44 (0)208 731 3450 Fax: +44 (0)208 731 3451

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