

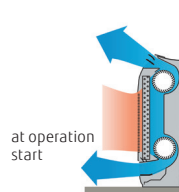
# Compact floor



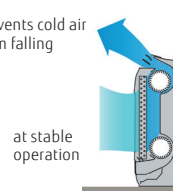
## 2-Fan & Wide airflow

Individual vertical airflow by 2-fan can control the whole room comfortably.

### Cooling

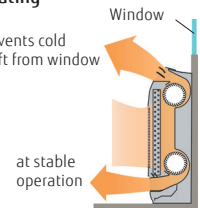


Prevents cold air from falling



### Heating

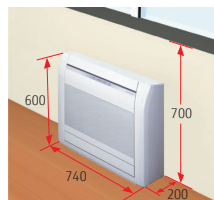
Prevents cold draft from window



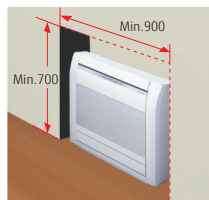
## Flexible & easy installation

Due to compact and whole surface suction method model, floor, concealed, half concealed, or wall mounted installation can be available to match the room layout.

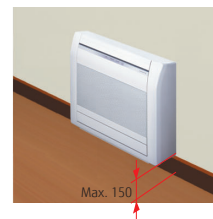
Beneath standard window



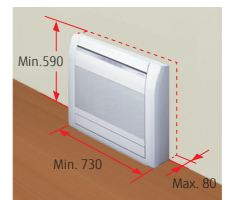
Concealed within wall



Wall



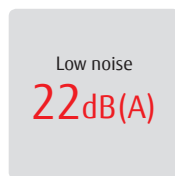
Half concealed (Optional parts necessary)



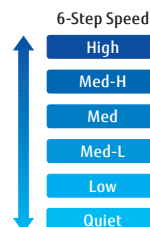
(unit:mm)

## Quiet operation

Quiet operation is realized by 6 fan speed control. (via 2 wire controller)



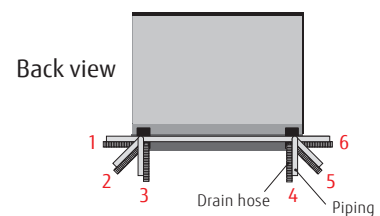
at 004/007/009 models



\* Compatible Remote Controller is as follows:  
UTY-RNRYZ3/UTY-RLRY/UTY-RSRV/UTY-RHRV/UTY-DCGYZ1/UTY-DTGYZ1/UTY-ALGXZ1/UTY-APGXZ1

## Flexible piping connection 6 direction of drain & piping

Drain hose and piping can be drawn flexibly in the right, left, side, and down directions



Model : AGYA004GCGH / AGYA007GCGH / AGYA009GCGH  
 AGYA012GCGH / AGYA014GCGH

[EEV external]  
 AGYE004GCEH / AGYE007GCEH / AGYE009GCEH  
 AGYE012GCEH / AGYE014GCEH



### Specifications

### TENTATIVE

Model name		AGYA004GCGH	AGYA007GCGH	AGYA009GCGH	AGYA012GCGH	AGYA014GCGH	AGYE004GCEH	AGYE007GCEH	AGYE009GCEH	AGYE012GCEH	AGYE014GCEH
Power source		Single phase, ~230V, 50Hz					Single phase, ~230V, 50Hz				
Capacity	Cooling	1.1	2.2	2.8	3.6	4.0	1.1	2.2	2.8	3.6	4.0
	Heating	1.3	2.8	3.2	4.0	4.5	1.3	2.8	3.2	4.0	4.5
Input power		14	16	17	22	29	12 / 14	16	17	22	29
Airflow rate	High	380 / 430	470	500	590	670	380 / 430	470	500	590	670
	Med-H	350	420	450	520	590	350	420	450	520	590
	Med	320	390	400	470	520	320	390	400	470	520
	Med-L	310	360	360	420	450	310	360	360	420	450
	Low	280	330	330	390	390	280	330	330	390	390
	Quiet	210	270	270	340	340	210	270	270	340	340
Sound pressure level	High	35 / 36	37	38	42	46	35 / 36	37	38	42	46
	Med-H	33	35	36	39	42	33	35	36	39	42
	Med	31	33	34	37	39	31	33	34	37	39
	Med-L	30	31	31	35	36	30	31	31	35	36
	Low	28	29	29	33	33	28	29	29	33	33
	Quiet	22	22	22	30	30	22	22	22	30	30
Net Dimensions (H × W × D)		mm 600 x 740 x 200					mm 600 x 740 x 200				
Weight		kg(lbs)	14.5 (32)	15 (33)	15 (33)	15 (33)	15 (33)	14.5 (32)	14.5 (32)	14.5 (32)	14.5 (32)
Connection pipe diameter	Liquid (Flare)	mm	6.35	6.35	6.35	6.35	6.35	6.35	6.35	6.35	6.35
	Gas (Flare)	mm	9.52	9.52	9.52	12.70	12.70	9.52	9.52	9.52	12.70
Drain hose diameter (I.D./O.D.)		13.8/15.8to16.7					13.8/15.8to16.7				
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].

When AGYA004/007/009GCGH, AGYE004/007/009GCEH are connected to the outdoor unit other than J-IVL, gas pipe diameter should be Ø12.70.

### Optional parts

Half concealed kit: UTR-STA  
 External Power Supply Unit : UTZ-GXXA  
 Wireless LAN Interface : UTY-TFSXZ1

### Dimensions

(Unit : mm)

