

New Product Release !

Split Air Conditioner



Wireless RC



AOYG09JLTB-V/LLTB-V
AOYG12JLTA-V/LLTA-V



ALL DC

ASAG09JLTB-V
(Cooling only type)

ALL DC

ASAG12JLTB-V
(Cooling only type)

ALL DC

ASAG09LLTB-V
(Cooling & heating type)

ALL DC

ASAG12LLTA-V
(Cooling & heating type)

Developed exclusively for Vietnam !
Awarded Grade-5 in Energy-Saving Program.

Feature

Top Class CSPF

This model awarded Grade-5 with great CSPF values that are very much higher than the criteria of Energy-Labeling Program.

Why is CSPF introduced ?

The building load is in the range of 40 to 80%. Therefore, most air conditioners do not operate at maximum load, but operate at low to medium loads. Especially in inverter system, operation performance at partial load is important because air conditioners do not always operate at full load all the time.

Top Class CSPF Performance

Minimum CSPF Point for Grade-5



Feature

Quiet Operation

Low operating sound is very suitable for rooms such as bed room and study room.

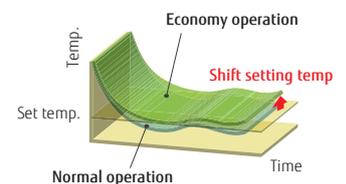
Operation in Quiet mode
Sound level 22 dB(A)



Feature

Economy Operation

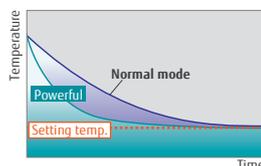
Economy operation automatically increases the temperature setting by 1 degree which helps to save power consumption.



Feature

Powerful Operation

20 minutes continuous operation by maximum airflow and maximum compressor speed is possible. Rapid cooling and heating makes the room comfortable quickly.



Feature

Operation At High Ambient Temperature

The outdoor unit operation can be secured up to 46 degrees Celsius, which enables to fit the outdoor units in narrow spaces, such as A/C ledge in residential flats.



Feature explanation



Up / down swing flaps : The up / down flaps automatically swing up and down.



Automatic airflow adjustment : The micro-computer automatically adjusts the airflow effectively to follow the changes of room temperature.



Auto restart : In the event of a temporary power failure, the air conditioner will automatically restart in the same operating mode as before, once the power supply is restored.



Auto-changeover : The unit automatically switches between heating and cooling modes based on your temperature setting and the room temperature.



Economy mode : Limits the maximum operation current, and performs operation with the power consumption suppressed.



Powerful mode : Operation at maximum airflow quickly making the room comfortable.



Low Noise Mode : Sound noise level of outdoor unit can be selected.



Sleep timer : The micro-computer gradually changes the room temperature automatically to allow a comfortable night's sleep.



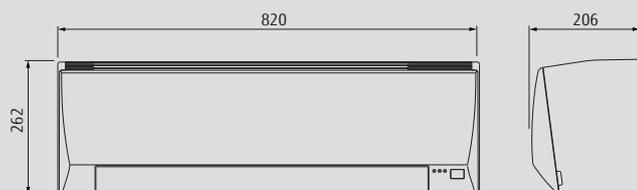
Washable panel

Dimensions

(Unit : mm)

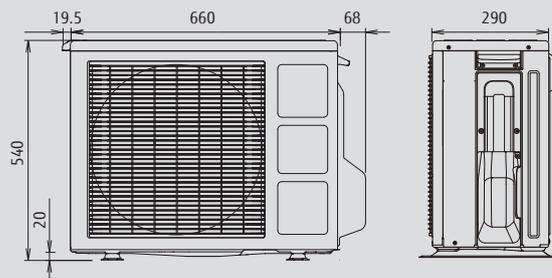
Indoor unit :

ASAG09JLTB-V / ASAG12JLTB-V
ASAG09LLTB-V / ASAG12LLTA-V



Outdoor unit :

AOAG09JLTB-V / AOAG12JLTB-V
AOAG09LLTB-V / AOAG12LLTA-V



Specifications

| Model No. | Indoor unit | | ASAG09JLTB-V | ASAG12JLTB-V | ASAG09LLTB-V | ASAG12LLTA-V |
|--------------------------------|--------------|-----------------|-----------------------------------|-----------------------|-----------------------------------|-----------------------|
| | Outdoor unit | | AOAG09JLTB-V | AOAG12JLTB-V | AOAG09LLTB-V | AOAG12LLTA-V |
| Power Source | V / Ø/Hz | | Cooling Only 220/1/50 | | Cooling & Heating 220/1/50 | |
| Capacity | Cooling | kW (Min-Max) | 2.50 (0.9-3.0) | 3.40 (0.9-3.8) | 2.50 (0.9-3.0) | 3.40 (0.9-3.8) |
| | | Btu/h (Min-Max) | 8,500 (3,070-10,230) | 11,600 (3,070-12,960) | 8,500 (3,070-10,230) | 11,600 (3,070-12,960) |
| | Heating | kW (Min-Max) | — | — | 3.00 (0.9-3.8) | 4.00 (0.9-5.0) |
| | | Btu/h (Min-Max) | — | — | 10,200 (3,070-12,960) | 13,600 (3,070-17,060) |
| Input Power | Cooling | kW | 0.72 (0.25-1.29) | 1.06 (0.25-1.40) | 0.72 (0.25-1.29) | 1.06 (0.25-1.40) |
| | Heating | | — | — | 0.74 (0.25-1.63) | 1.13 (0.25-1.98) |
| STAR Rating Rank | | | 5★ | | 5★ | |
| EER | kW/kW | | 3.47 | 3.21 | 3.47 | 3.21 |
| COP | | | — | — | 4.05 | 3.54 |
| CSPF | | | 5.63 | 5.70 | 5.63 | 5.70 |
| Running Current | Cooling | A (Max) | 3.6 (6.0) | 5.3 (6.5) | 3.6 (6.0) | 5.3 (6.5) |
| | Heating | | — | — | 3.6 (7.5) | 5.5 (9.0) |
| Moisture Removal | l/h | | 1.3 | 1.8 | 1.3 | 1.8 |
| Sound Pressure (Indoor) | Cooling | H/ML/Q | 43/38/33/22 | | 43/38/33/22 | |
| | Heating | | — | — | 43/38/33/22 | 43/38/33/22 |
| Sound Pressure (Outdoor) | Cooling | High | 47 | | 47 | |
| | Heating | | — | — | 48 | 51 |
| Net Dimension H x W x D | Indoor unit | mm | 262 x 820 x 206 | | 262 x 820 x 206 | |
| | | kg | 7.0 | | 7.0 | |
| | Outdoor unit | mm | 540 x 660 x 290 | | 540 x 660 x 290 | |
| | | kg | 25 | 28 | 25 | 28 |
| Pipe Connection (Liquid / Gas) | mm | | 6.35 / 9.52 | | 6.35 / 9.52 | |
| Drain hose | | | 13.8 (I.D.) / 15.8 to 16.7 (O.D.) | | 13.8 (I.D.) / 15.8 to 16.7 (O.D.) | |
| Max Pipe Length (Pre-charge) | m | | 20 (15) | | 20 (15) | |
| Max Height Difference | | | 15 | | 15 | |
| Operating Range (Outdoor) | Cooling | °CDB | 18 to 46 | | 18 to 46 | |
| | Heating | | — | — | -15 to 24 | |
| Refrigerant Type | | | R410A | | R410A | |

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 / 5°CWB and outdoor temperature of 7°CDB / 6°CWB.

Pipe length : 7.5 m Voltage : 220 [V]

•Specifications and design are subject to change without notice for further improvement.
•Actual products' colors may be different from the colors shown in this printed material.

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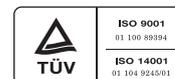
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