

Louver Control; Louver Position; Air Direction Adjustment; Swing - Toshiba RAS-10SAVP-E Service Manual

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Troubleshooting

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Bookmarks



Toshiba ilmalämpöpumppujen myynti, huolto ja asennus: Jäähdytinpalvelu RefGroup Oy, Vantaa

Item

9. Louver control	
<p>This function controls the air direction of the indoor unit.</p> <p>1) Louver position</p> <ul style="list-style-type: none">• The position is automatically controlled according to the operation mode (COOL/HEAT).• The set louver position is stored in memory by the microcomputer, and the louver returns to the stored position when the next operation is performed. (Cooling/heating memory position) <p>The angle of the louver is indicated as the horizontal angle is 0°.</p> <p>When the louver closes fully, it directs approx. 28° upward.</p> <p>1) Louver position in cooling operation</p> <p>Cooling operation/AUTO (COOL)</p>	

Initial setting of "Cooling storage position"

Louver : Directs downward (23°)

2) Louver position in heating operation

Heating operation/

AUTO (HEAT)

Initial setting of

"Heating storage position"

"Heating storage position"

Louver :

Louver :

Directs downward (81°)

Directs downward (81°)

3) Louver position in dry operation

Dry operation

Initial setting of "Cooling storage position"

Louver : Directs downward (23°)

2) Air direction adjustment

Horizontal blowing



3) Swing

- Swing operation is performed in width 35° with the stop position as the center.

- If the stop position exceeds either upper or lower limit position, swing operation is performed in width 35° from the limit which the stop position exceeded.

Operation flow and applicable data, etc.

"Cooling storage position"

Louver : Directs downward (23°)

In case that the following temp. is obtained

Powerful

during 12 minutes or 12 to 25 minutes

from start of heating operation:

Room temp. (Ta) < Set temp. (Tsc) -3.0

"Heating storage position"

Louver : Directs downward (81°)

Only when the operation frequency is

COOL Min-Hz under condition of

Room temp. (Ta) < Set temp. (Tsc) +1.0

Louver : Directs downward (8°)

Air direction

Inclined

Blowing

blowing

downward

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Powerful

Louver : Directs downward (8°)

SLEEP MODE operation

Inclined

Horizontal

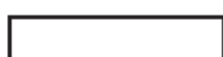
blowing

blowing

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Description

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Horizontal
Louver angle
(0°)

SLEEP MODE operation

In case that the following temp. is obtained during 12 to 25 minutes from start of heating operation:
Room temp. (Ta) > Set temp. (Tsc) -3.0
-
or when 25 minutes or more passed from start of heating operation
"Cooling storage position"
Louver : Directs downward (23°)
• The louver position can be arbitrarily set up by pushing [FIX] button.
• Swing
When pushing [SWING] button during operation, the louver starts swinging.



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(148 pages)

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