

How The Air Conditioner Works - Toshiba RAS-16SKVP-ND Owner's Manual

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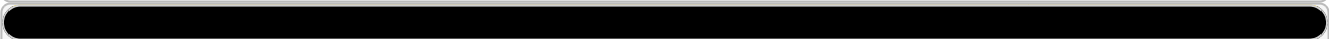
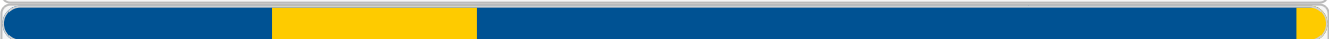




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Troubleshooting

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Bookmarks

Available languages

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Toshiba Daiseikai ilmalämpöpumppujen myynti, huolto ja asennus: Jäähdytinpalvelu RefGroup Oy.

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Automatic Operation

As shown in Figure 1, Automatic Operation mode selects the operation based on the room temperature data (Ta) when operation begins.

Room temperature when operation begins
or when selected again

Room temperature
Setting temperature+1
Setting temperature
Setting temperature-1

The operation mode is selected again after the compressor has remained stopped for 15 minutes.

Hi POWER operation

When you press the Hi POWER button during cooling, heating or A operation, the air conditioner starts the following operation.

• Cooling operation

The cooling operation is performed at 1°C lower than the temperature setting.

The fan speed is also set to high*.

* The noise level raises, according to the fan speed.

• **Heating operation**

The heating operation is performed at 2°C higher than the temperature setting.

The fan speed is automatically switched according to the operating condition.

SLEEP MODE operation

The air conditioner automatically controls the room temperature, air flow and noise level, to prevent overcooling in summer and maintain a warm and comfortable room in winter.

DN

- The power and noise level are reduced during sleep mode, so the room may not be cooled (or heated) sufficiently if the mode is used for a long period of time.
- The sleep mode cannot be used during dry operation or PURE operation (independent operation).
(PURE operation (independent operation) is when the PURE button is pressed while the air conditioner is stopped to perform PURE operation by itself. The air conditioner does not operate at this time.)
- If the FAN button is pressed during sleep mode, the sleep mode is canceled.
- Sleep mode is not a timer operation.

Dry operation ()

The dry mode automatically selects the cooling dry operation based on the difference between the temperature setting and the actual room temperature.

The fan speed indicator shows AUTO, and low speed is used.

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Cooling operation
Fan only operation
Heating operation

Figure 1

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[Air Conditioner](#)

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