Compact Cassette Range

**2-stage turbo fan**
- High efficiency design by 2 stage structure

**Quiet quality**
- Optimization of wing form (laminar wing type) and wing number (7 blades each)

**Improvement of the airflow distribution**
- New louvre: The louvre design distributes air leaving a space between the chassis and the ceiling allowing far and wide airflow distribution.

**Low ambient operation**
- Cooling: 46°C
- Heating: 24°C
- -15°C

**Optional parts**
- Wired Remote Controller: UTYRVNNYM
- Simple Remote Controller: UTYRSSYXM
- Fresh Air Intake Kit: UTZVXAA
- External Connect Kit: UTYXWXZXM
- Modbus Interface: FJRMBSX1
- KNX Interface: FJRCXXKX1
- WiFi Interface: FJRCWF1
Feature explanation

Economy mode
The thermostat setting automatically changes according to the temperature to avoid unnecessary cooling and heating.

10°C HEAT operation
The room temperature can be set to go no lower than 10°C, thus ensuring that the room does not get too cold when not occupied.

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

Specifications

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<td><strong>Updown swing flaps</strong></td>
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<td><strong>Automatic fan speed</strong></td>
<td>The micro-computer automatically adjusts the airflow effectively to follow the changes of room temperature.</td>
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Program timer
This digital timer allows selection of one of four options: ON, OFF, ON-OFF or OFF-OFF.

Filter sign
Indicates the filter cleaning period by lamp.

Note
- Cooling/heating capacities are based on the following conditions:
  - Cooling indoor temperature 23°CDB/16°CWB
  - Outdoor temperature 30°C
  - Performance test is in accordance with EN14511
  - Seasonal efficiency test is on accordance with EN14825
  - Sound power test is in accordance with EN13160

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