

Notices For User - Sanyo SAP-K9AP Instruction Manual

Split system air conditioner

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2. NOTICES FOR USER

2.1 Working Principle & Special Functions for Cooling

2.2 Working Temperature Range COOLING

The operating temperature range (outdoor temperature) for cooling unit is 21

2.3 The Conditions of Unit Can't Operate Normally.

In the following temp. range, the protection device may act, this may cause unit stop running.

"DRY" running

Under the relative humidity is above 80% (doors and windows are opened) when cooling or dehumidifying for a long time, there may have dew drip off near the air vent.

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Principle:

Air conditioner absorbs heat in the room and transmit to outdoor and discharged, so that indoor ambient temperature decreased. It's cooling capacity will decrease by the increase of outdoor ambient temperature.

Anti-freezing Function:

If the units is running in COOL mode and in low temperature, there will be frost formed on the heat exchanger, when indoor heat exchanger temperature decreased below 0 C, the indoor unit micro-computer will stop compressor running and protect the unit.

Temperature			
Indoor air temperature			
Max.			
Min.			

Outdoor temperature

above

52°C

52°C

°

32

°C DB / 23 °C WB

21

°C DB / 15 °C WB

Outdoor temperature

below

21°C

18°C

Outdoor air temperature

52

°C DB / ---

21

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°C

~ 52 °C.

Indoor temperature

above

32°C

32°C

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