

## Operating condition

*The protective device maybe trip and stop the appliance in the cases listed below.*

<b>HEATING</b>	Outdoor air temperature is over 24°C
	Outdoor air temperature is below -7°C
	Room temperature is over 27°C
<b>COOLING</b>	Outdoor air temperature is over *43°C
	Room temperature is below 21°C
<b>DRY</b>	Room temperature is below 18°C

*\*For Tropical (T3) Climate condition models, the temperature point is 52°C instead of 43°C.*

*If the air conditioner runs in COOLING or DRY mode with door or window opened for a long time when relative humidity is above 80%,dew may drip down from the outlet.*

## Noise pollution

- Install the air conditioner at a place that can bear its weight in order to operate more quietly.
- Install the outdoor unit at a place where the air discharged and the operation noise would not annoy your neighbors.
- Do not place any obstacles in front of the air outlet of the outdoor unit lest it increases the noise level.

## Features of protector

### ① The protective device will work at following cases.

- Restarting the unit at once after operation stops or changing mode during operation, you need to wait 3 minutes.
- Connect to power supply and turn on the unit at once, it may start 20 seconds later.

### ② If all operation has stopped, press **ON/OFF** button again to restart, Timer should be set again if it has been canceled.

## Features of HEATING mode

### **Preheat**

At the beginning of **HEATING** operation, the airflow from indoor unit is discharged 2-5 minutes later.

### **Defrost**

In **HEATING** operation the appliance will defrost (de-ice) automatically to raise efficiency. This procedure usually lasts 2-10 minutes. During defrosting, fans stop operation. After defrosting completes, it returns to **HEATING** mode automatically.

*Note: Heating is NOT available for cooling only air conditioner models.*