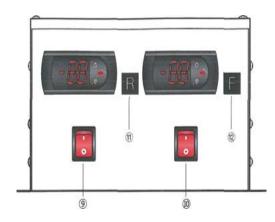
HOW TO OPERATE TEMPERATURE CONTROLLER OF CAREL



How to operate the temperature controller

- 1. Make sure the power is 220V and plug in the cord.
- 2. Press the ON/OFF switch button

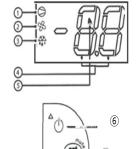


The digital screen displays the current temperature and the refrigerator Operates (initial operation: operates for 1 minute)

3. When resetting the temperature, press the 'SET' button for more than 1 second. The set temperature blinks, and when raising or lowering the temperature, press the ▲ or ▼ button.

Then press the 'SET' button to save the newly set value.

4. Recommended operating temperature is refrigerated: 4°C, frozen: -20°C



- 1) Displayed when the cooler is running. (If blinking, waiting)
- 2) Displayed when the cooling fan operates. (If blinking, waiting)
- 3) Displayed when defrosting begins.
- 4) Temperature display LED. (-990C~99°C)
- 5) Displayed when an error occurs (warning alarm)
- 6) Used when selecting power and input values.
- 7) Used when starting or ending settings.
- 8) Used when selecting manual defrost and input values.
- 9) 10) Main power switch between refrigeration and freezing
- 11) 12) Refrigerated (R) and frozen (F) compartment classification mark
- 1. Make sure the power source is 220V and plug in the cord.
- 2. When the main switch is turned on, it will be displayed alternately oFF and the current temperature in the temperature c
- 3. When you press the button 6 for 3 seconds, the on sign will appear, and after a while, a picture 0 2 will appear in the temperature display window and the current temperature will be displayed. (The operating status 0 sign will blink for 1 minute.)
- 4. a. When the button \circ is pressed for 1 second, the sign "set" appears on the temperature display window, and after a while, the previous set temperature is displayed blinking.
- b. At this time, press the 6 or key 8 to set the temperature.
- c. Press the key ⁽¹⁾ to exit the temperature setting screen.
- \times The maximum temperature setting range for the refrigerated compartment and frozen compartment is $(0^{\circ}C \sim 12^{\circ}C, -23^{\circ}C \sim 12^{\circ}C)$ respectively.
- ** Defrost function (cooler defrost removal): The picture (3), df, and interior temperature are shown blinking on the temperature display window. It is not a malfunction and is 'operating normally'.

However, if it operates for an excessively long time and the temperature rises significantly, contact the place of purchase or A/S center.

** Warning alarm: If a mark is displayed on the temperature display window and the alarm code (e.g. EO) blinks, contact the place of purchase or A/S center