Operating and control elements

⏻ On/O   button (switching the appliance on and off)

HACCP Reading the temperature progression

◊% Humidity function

∧∨ Selection buttons

❋ SuperCool button

🔔 Audible alarm O   button

*◊ Defrost button (for manually activating the defrost function)

⚙ Enter button

Symbols in the display

⊟ Compressor is running

⊟ LED   ashing - refrigeration unit switches on after a delay. The compressor will start automatically after the pressure in the refrigerant circuit has equalised.

❀ Fan is running

❄ Appliance is defrosting

Ⓗ The   display means that the power supply and interior temperature of the appliance are recorded.

Ⓗ If Ⓗ ashes in the display, there has either been a power failure or the temperature in the appliance exceeded the permissible range.

❄ SuperCool is activated

🔔 Alarm function

↯ The appliance has suffered a fault. Contact the customer service department.

Switching the appliance on and o

Connect the appliance to the mains. Display = OFF

Switching the appliance on
Press ⏻ for approx. 3 seconds. Display = ON

Switching the appliance o
Press ⏻ for approx. 3 seconds. Display = OFF

Setting the temperature

Press ⚙ 1 second. The temperature display   ashes.

To increase the temperature (warmer): press button . ∧

To reduce the temperature (colder): press button . ∨

Press ⚙ again. The desired temperature setting is saved.

Temperatur display mode

The temperature display can be switched between degrees Celsius and degrees Fahrenheit. Factory setting is degrees Celsius.

Press 🔔 for 5 seconds. Display =   ⌐⁵

Press ⚙. Display = |

Use button   or   to select the desired setting.

0 = °C 1 = °F

Press ⚙. Display = ⌐¹⁵

Press 🔔 for 5 seconds. The electronic control system will switch back to normal operating mode.

Humidity function

Certain foods must be stored in a humid atmosphere (e.g. baked goods). To prevent such foods from drying out, the humidity function must be activated.

Press ◊% for 2 seconds. Display =   ❄rH₌

Use buttons   to select the desired humidity setting.

❄rH₌ = high   = medium rH = low   ❄rH_

Press ⚙. The electronic control system will switch back to normal operating mode.

SuperCool

Use SuperCool, to rapidly cool large amounts of food. When SuperCool is activated, the appliance operates with maximum cooling performance.

Activating SuperCool

Press ❋ approx. 3 seconds. Display =   ccb❄

Place the fresh food in the appliance.

The electronic control system will automatically switch back to normal operating mode.

Prematurely deactivating SuperCool

Press ❋ approx. 3 seconds. Display =   ccE

Door open alarm

When the door is opened, the LED   lights up and the temperature display begins to   ash.

When the door has been left open for more than 240 seconds, the LED 🔔 begins to   ash, and   and the temperature indication   ash alternately in the display.

The audible warning signal sounds (unless the audible warning signal function has been deactivated).

If the door has to stay open for longer in order to insert items to be cooled, cancel the audible warning signal by pressing button . 🔔

Note
The temperature in the warmest area of the interior may be higher than the temperature setting. If the door is left open for a lengthy period, the temperature in the appliance's compartments may rise dramatically.