

Refrigerator Compartment

- A. Fan and antibacterial and anti-odour filter (depending on the model)
- B. Thermostat unit with light
- C. Shelves
- D. Crisper cover
- E. Crisper(s)
- F. Rating plate (located at side of crisper)
- M. Dairy compartment
- N. Door trays
- O. Bottle holder (if provided)
- P. Bottle shelf



Freezer Compartment

- G. Top drawer or door (frozen and deep-frozen food storage zone)
- H. Middle drawer (frozen and deep frozen food storage zone)
- I. Bottom drawer (freezing zone)
- L. Ice cube tray (if provided)

Note: All shelves, door trays and racks are removable.

The ideal food storage temperatures are already factory-set

Read the instructions carefully before using the appliance.
Features, technical data and images may vary according to the model.

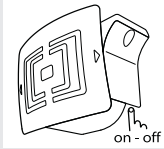
Freezing fresh food

Place the fresh food to be frozen inside the freezer compartment. To freeze the quantity of food indicated on the rating plate, place the food in the bottom drawer, making sure it is not touching any already frozen food, and turn the thermostat knob half a setting to a lower value (e.g. from 4 to 3.5). Freezing will be complete after 24 hours: turn the thermostat knob back to setting used before freezing.

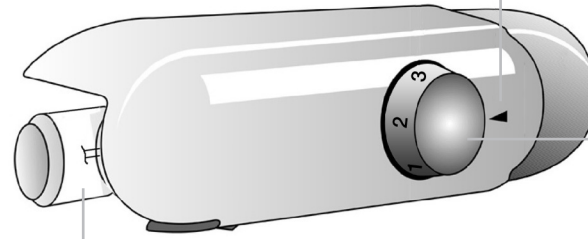
The fan is preset as DEACTIVATED.

It is advisable to activate the fan, by pressing the button on the base (as shown in the figure), when the ambient air temperature goes above 27 ÷ 28°C or if there are drops of water on the glass shelves or in case of high humidity.

To optimise energy consumption it is advisable to deactivate the fan (as shown in the figure).



Thermostat position reference mark



Light bulb/LED bulb


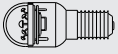
Refrigerator and freezer compartment temperature

This Fridge/Freezer is switched on by operating the thermostat unit inside the refrigerator compartment.

The temperature of both compartments is adjusted by turning the thermostat knob.

- Thermostat to 1/2 : **minimum refrigeration**
- Thermostat from 3-5 : **medium refrigeration**
- Thermostat to 6/7 : **maximum refrigeration**
- Thermostat to • : **refrigeration and light are switched off.**

Turning the thermostat knob to • switches off the entire product.

| What to do if... | Possible causes | Cure |
|---|---|--|
| The appliance doesn't work. | There may be an appliance power supply problem. | Make sure: <ul style="list-style-type: none"> • there is not a power failure • the plug is properly inserted in the power socket and the double-pole switch (if present) is in the correct position (on) • the household electrical system protection devices function • the power cable is not broken. • the thermostat knob is not turned to "•" |
| The inside light doesn't work. | The lamp may need replacing. | Disconnect the appliance from the power supply, check the light bulb and, if necessary, replace it with a new one (see the section "Light bulb or LED replacement"): <ul style="list-style-type: none"> - traditional light bulb (25 W max.)  Light bulb Or - LED bulb (with the same characteristics), only available from the After-Sales Service  LED bulb |
| The temperature inside the compartments isn't low enough. | There could be various causes (see the column "Cure"). | Make sure: <ul style="list-style-type: none"> • the doors are properly closed • the appliance is not installed near a heat source • the temperature set is appropriate • the circulation of air through the ventilation grilles at the bottom of the appliance is not obstructed. |
| Water on the bottom of the refrigerator compartment. | The defrost water drain is obstructed. | Clean the defrost water drain hole (see the section "Appliance maintenance and cleaning") |
| The front edge of the refrigerator is hot at the door seal. | This is not a problem. It is a design feature to prevent condensation from forming. | No cure is necessary. |

Note: Gurgling and hissing noises, caused by the refrigeration system, are normal.