



THANK YOU FOR BUYING A HOTPOINT PRODUCT
In order to receive a more complete assistance, please register your product on www.hotpoint.eu/register



Before using the appliance carefully read the Safety Instruction.

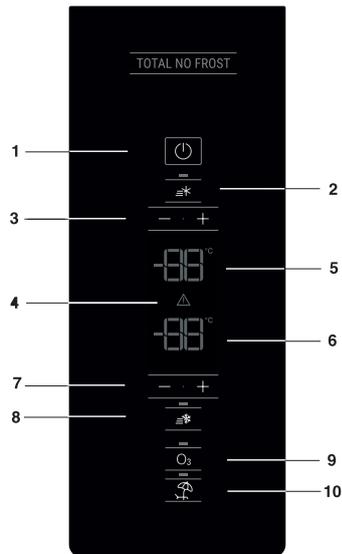
PRODUCT DESCRIPTION

FIRST TIME USE

Before connecting the appliance, clean the compartments and accessories well with lukewarm water and bicarbonate. After plugging the appliance to the mains, it starts the operation automatically. After starting the appliance, wait at least 4-6 hours before placing food into the appliance.

When the appliance is connected to the power supply, the display lights up and all the icons appear on the display for approximately 1 second. The default (factory) values of the fridge compartment settings light-up.

CONTROL PANEL



1. On/off
2. Super cool
3. Fridge temperature setting
4. Alarm
5. Refrigerator display
6. Freezer display
7. Freezer temperature setting
8. Super freeze
9. Active oxygen / Eco*
10. Holiday

ON/OFF

The entire product (both the refrigerator and freezer compartments) may be switched on by pressing this button.

SUPER COOL

You can enable or disable the super cool feature (quick cooling of both fresh and just cooked food). On the keyboard the super cool led turns on as well as on the fridge display.

FRIDGE TEMPERATURE SETTING

Used to modify the temperature setting of the refrigerator; confirmation corresponding to the selected temperature appears on the display.

ALARM

An alarm situation has been detected in the product (see Troubleshooting section).

REFRIGERATOR DISPLAY

Shows the set temperature for the refrigerator compartment.

FREEZER DISPLAY

Shows the set temperature for the freezer compartment.

FREEZER TEMPERATURE SETTING

Used to modify the temperature setting of the freezer; confirmation corresponding to the selected temperature appears on the display.

SUPER FREEZE

Thanks to the super freeze feature you can freeze food in much shorter times. In this way the water contained in food transforms into micro ice crystals.

They are so small that they don't damage the food tissues. In this way the nutritional values both of fresh and cooked foods remain unchanged.

At the end of the freezing process the temperature reverts to the programmed level.

In order to get better results, we recommend that you enable this feature 1 hour before you start inserting food inside the freezer compartment. This feature works for max. 24 hours.

ACTIVE OXYGEN *

This device releases ozone molecules inside the refrigerator; ozone is a natural substance which combats bacteria and microorganisms, reducing their proliferation while limiting unpleasant odours. Automatically defines the amount of ozone required for prolonging the freshness of foodstuffs, eliminating odours and preventing bacteria build-up. There may be a slight distinctive odour inside the refrigerator. The very same smell can sometimes be detected during a storm, due to the ozone produced as the charge in the lightning bolts is released; this is completely normal.

The amount produced by the device is very small and abates quickly as the antibacterial action takes place.

Device is activated pressing the dedicated key on the display located in front of the fridge door.

By holding the active oxygen button for 8 seconds you can enable the eco feature.

ECO*

Controls the activation and deactivation of the eco function (optimal operating temperature for minimal energy consumption). Consumption will be optimized 24h after the function was enabled.

* Available only on certain models

When this function is activated, the eco led on the keypad lights up. Press and hold the eco button for 8 seconds so that the corresponding led begins to flash; this will allow you to set the temperature to in the refrigerator compartment and in the freezer compartment. Two minutes after the most recent user interaction, the display enters its energy saving mode.
To exit the energy saving mode, simply press any button or open the refrigerator door.

HOLIDAY

Activates or deactivates the holiday function (the holiday led on the keypad lights up), while the temperature values +12°C and -18°C appear on the refrigerator and freezer displays respectively. Two minutes after the most recent user interaction, the display enters its energy saving mode (see eco function).

NO-FROST REFRIGERATOR COMPARTMENT

Refrigerator compartment defrosting is completely automatic. Droplets of water on the rear wall inside the refrigerator compartment indicate that the automatic defrost phase is in progress. The No Frost system circulates cold air continuously to collect humidity and prevent ice and frost formation. The system maintains an optimal humidity level in the compartment,

preserving the original quality of the food, preventing the food from sticking together and making defrosting a thing of the past. Do not block the aeration cells by placing food or containers in direct contact with the refrigerating back panel. Close bottles and wrap food tightly.

NO-FROST FREEZER COMPARTMENT

No Frost freezers provide chilled air circulation around the storage areas, and prevent the formation of ice, thereby completely eliminating the need for defrosting.

Frozen items don't stick to the walls, labeling stays legible and storage space remains neat and clear.

COMPARTMENT 3 IN 1 ZONE

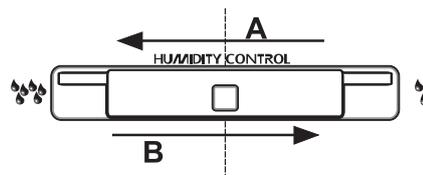
This is the new box which offers maximum flexibility in order to stock your food in an excellent way.

- store meat, fish and delicate food;
- rapid cooling of hot food from 70°C to 3°C and of other fresh foods and leftovers
- low temperature defrosting (it inhibits the proliferation of

microorganisms). You can get the 0°C temperature, in standard conditions, when the fridge compartment temperature is at about 4°C. By decreasing the fridge temperature you decrease the CHILLER compartment temperature too.

HUMIDITY CONTROL *

Open the humidity regulator (position B) if you want to store food in a less humid environment like fruit, or close it (position A) to store food in a more humid environment like vegetable.



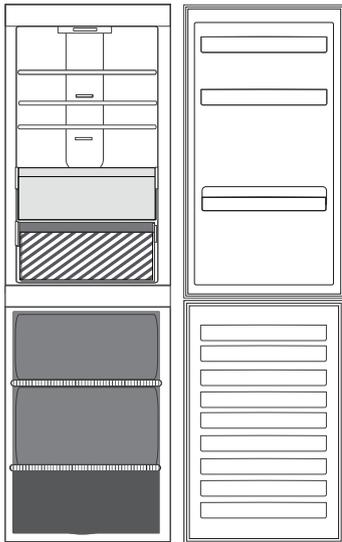
REFRIGERATOR LIGHT

If the LED light system does not work, please contact the Service to replace it.

Important: The refrigerator compartment light switches on when the refrigerator door is opened. If the door is kept open for more than 8 minutes the light will be automatically switched off.

* Available only on certain models

HOW TO USE THE APPLIANCE



Legend

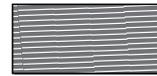


TEMPERATE ZONE

Suggested for the storage of tropical fruit, cans, drinks, eggs, sauces, pickles, butter, jam



FRUIT & VEGETABLE DRAWER



COOL ZONE

Suggested for storage of cheese, milk, dairy food, delicatessen, yogurt



FREEZING ZONE DRAWER

(MAX COOL ZONE) Suggested to freeze fresh/cooked food.



FREEZER DRAWER

ALARM TABLE

Alarm type	Signal	Cause	Cure
Door open alarm.	The acoustical alarm is activated and the light blinks, display flash the set temperature in the refrigerator.	The refrigerator door has remained open for more than two minutes.	The buzzer will stop sounding when you shut the door.
Temperature alarm.	The alarm sounds and TEMPERATURE ALARM flashes on the display ("A1" is displayed instead of the FREEZER temperature).	The temperature inside the freezer is too high. The freezer will maintain a temperature of around 0°C so that the food will not refreeze, allowing you to eat it within 24 hours or to refreeze it after it has been cooked.	To switch off the buzzer, open and close the appliance door or press the + and - freezer temperature adjustment buttons once. Press these buttons a second time to display the set value on the freezer display, switch off the TEMPERATURE ALARM LED and restore normal operation.
Temperature alarm.	The alarm sounds and temperature alarm flashes on the display ("A2" is displayed instead of the FREEZER temperature).	The temperature of the freezer is dangerously high: the food inside must not be eaten. The freezer will maintain a temperature of approximately -18°C.	To switch off the buzzer, open and close the appliance door or press the + and - freezer temperature adjustment buttons once. Press these buttons a second time to display the set value on the freezer display, switch off the TEMPERATURE ALARM LED and restore normal operation.

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TROUBLESHOOTING

What to do if...	Possible reasons	Solutions
The appliance is not working.	There may be an appliance power supply problem.	<ul style="list-style-type: none"> • Check if power cable plugged into a live socket with the proper voltage. • Check if the protection devices and fuses of the electrical system in your home
There is water in the defrost pan.	This is normal in hot, damp weather. The pan can even be half full.	<ul style="list-style-type: none"> • Make sure the appliance is level so that the water does not overflow.
The edges of the appliance cabinet, which come in contact with the door seal, are warm to the touch.	This is not a defect. This is normal in hot weather and when the compressor is running.	
The light does not work.	The light may need replacing. The appliance may be in On/Stand-by model.	<ul style="list-style-type: none"> • Make sure if the protection devices and fuses of the electrical system in your home work well. • Check if the power cable is plugged into a live socket with the proper voltage • In case the LEDs are broken the user must call the Service for exchange of the same type available only at our After-sales Service Centers or authorized dealers.
The motor seems to run too much.	Motor running time depends on different things: number of door openings, amount of food stored, temperature of the room, setting of the temperature controls.	<ul style="list-style-type: none"> • Make sure that the appliance controls are correctly set. • Check if there is not a large amount of food been added to the appliance. • Check that the door is not opened too often. • Check that the door close properly.
The appliance temperature is too high.	There could be various causes (see "Solutions").	<ul style="list-style-type: none"> • Make sure that the condenser (back the appliance) is free of dust and fluff. • Make sure that the door properly closed. • Make sure that the door seals properly fitted. • On hot days or if the room is warm, the motor naturally runs longer. • If the appliance door has been left open for a while or if large amounts of food have been stored, the motor will run longer in order to cool down the interior of the appliance.
The doors do not open and close properly.	There could be various causes (see "Solutions").	<ul style="list-style-type: none"> • Check that food packages are not blocking the door. • Check that the internal parts or automatic ice maker are not out of position. • Check that the door seals are not dirty or sticky. • Ensure the appliance is level.

* Available only on certain models



You can download the Safety Instructions, User Manual, Product Fiche and Energy data by:

- Visiting our website docs.hotpoint.eu
- Using QR Code
- Alternatively, **contact our After-sales Service** (See phone number in the warranty booklet). When contacting our After-sales Service, please state the codes provided on your product's identification plate.



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