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

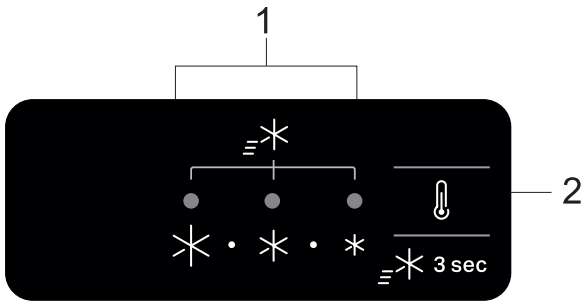
Before using the appliance carefully read the Safety Instruction.

FIRST TIME USE

After installation, wait at least two hours before connecting the appliance to the power supply. Once connected, it will start working automatically. The ideal temperature settings are preset from the factory.

After turning the appliance on, wait 4-6 hours for it to reach the correct food storage temperature.

CONTROL PANEL



1. Indicator Leds (to display the current temperature set point or the Super Cooling function)
2. Super Cooling Button / Temperature Button

TEMPERATURE SETTING

Press the Temperature button on the control panel to adjust the temperature from the warmest through the lower to the coldest level. Pressing the Temperature button, the temperature setting will change cyclically. At first plug-in of appliance temperature setpoint is present at medium position (factory setting). Following table shows temperature setpoints:


High temp.


Med-high temp.


Medium temp.


Med-low temp.


Low temp.


Super cooling





Recommended setting:
• Refrigerator compartment: +4°C or MED
• Freezer compartment: -18°C or -20°C

Note: Displayed set points correspond to the average temperature throughout the whole refrigerator.

SUPER COOLING

The use of the Super Cooling function is recommended to increase the cooling capacity of the refrigerator compartment when placing a very high quantity of food within it.
To activate the Super Cooling function, press and hold for 3 seconds the Temperature button on the control panel till all the 3 LEDs will turn on.
The function is automatically deactivated after 24 hours and return to previous selected set point.



The function can be manually deactivated by pressing and holding for 3 seconds the Temperature button on the control panel.

Note: Super Cooling function should be also switched ON before placing fresh food to be frozen in the freezer compartment, in order to maximize the freezing capacity.

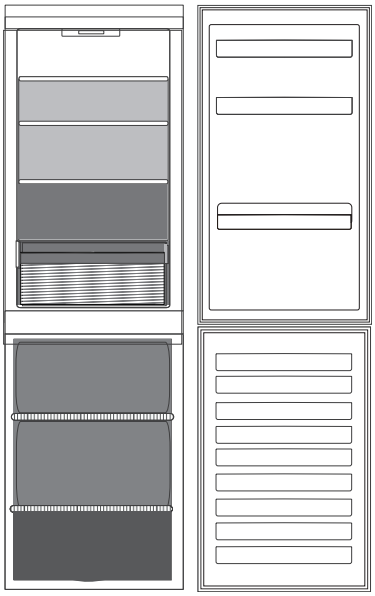
LED LIGHT

This product contains a light source of energy efficiency class G.
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 STORE FRESH FOOD AND BEVERAGES



Legend

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

COOL ZONE
Suggested for the storage of cheese, milk, daily food, delicatessen, yogurt

COOLEST AREA
Suggested for storage of cold cuts, desserts, meat and fish

FRUIT & VEGETABLE DRAWER

FREEZER DRAWERS
(One drawer in models lower than 1,7m)

FREEZING ZONE DRAWER
(Max cool zone)
Suggested to freeze fresh / cooked food

REFRIGERATION COMPARTMENT

Fan*
The Fan improves temperature distribution inside the refrigerator compartment, allowing better preservation of stored food. By default, the fan is switched off. To turn on the fan press the button of fan. Please note that when the fan is switched on it will not continuously work. The fan will start/stop working depending on the temperature and/or humidity level inside the fridge.

It is therefore absolutely normal if the fan does not move even if the fan is switched on.
Appliances equipped with a fan, can also be fitted with an antibacterial filter. To purchase this filter, visit our website or contact Customer Service.

FREEZER COMPARTMENT

The freezer compartment allows for the storage of frozen food and the freezing of fresh food. The quantity of fresh food that can be frozen in a specific time period is indicated on the rating plate. Arrange the fresh food in the freezing area inside the freezer compartment, leaving enough space around it to allow air to circulate freely. Avoid allowing fresh food to come into direct contact with frozen food. Load limits are determined by baskets, flaps, drawers, shelves etc.. Make sure that these components can still close easily after loading. The freezing zone's drawer/compartment is shown in the picture above. To optimize freezing speed and get more storage space, the freezer compartment can be used without the freezer drawers and the food can be placed directly on the bottom of the compartment. To avoid food waste, please refer to the recommended setting and storage found in the online user manual.

Ice cubes
Fill 2/3 of the ice tray with water and place it back in the freezer compartment. Do not use sharp or pointed objects to remove the ice.

Defrosting the freezer compartment
The freezer should be defrosted once or twice a year or when excessive frost is present (3 mm thickness). The formation of frost is normal.
The amount and rate at which frost accumulates depends on room conditions and how often the door is open. To defrost the unit, switch off the product and take out all food. Leave the freezer door open to allow the frost to melt.
To prevent the water from escaping during the defrost, it is advised that you place an absorbent cloth on the bottom of the freezer compartment and wring it out regularly.
Clean the inside of the freezer. Rinse and dry thoroughly. Switch the appliance back on and store the food inside.

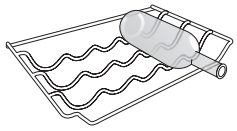
* Available only on certain models

ACCESSORIES*

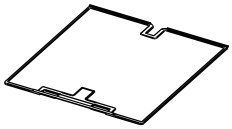
EGG TRAY



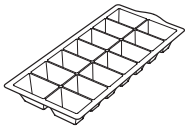
BOTTLE RACK



STOP FROST ACCESSORY



ICE TRAY



STOP FROST ACCESSORY*

The STOP FROST accessory is designed to collect some of the frost which forms in the freezer compartment and it is easy to remove and clean, therefore reducing the time needed to defrost the inside of the freezer compartment.

Procedure how to clean stop frost accessory you can find in User Manual on the website.

GENERAL INFORMATION

The drawers, baskets, and shelves should be kept in their current position unless otherwise specified in this quick guide.
The light system inside the refrigerator compartment uses LED lights, which provide better lighting and use less energy than traditional bulbs.

Doors and lids of the refrigerator should be removed before disposal, to avoid children or animals getting trapped inside.

TROUBLESHOOTING

What to do if...	Possible reasons	Solutions
The appliance is not working.	There may be an appliance power supply problem.	• 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.	• 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.	• 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 Aftersales 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.	• 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”).	• 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”).	• 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

ALARM TABLE

Alarm type	Signal	Cause	Cure
Door open alarm	Refrigerator Light blinks.	The door has remained open for more than 5 minutes.	Close the door.
Door open alarm.	Refrigerator Light OFF.	The door has remained open for more than 8 minutes.	Close the door.
Malfunction	Product malfunction.	Product malfunction.	Contact the After-sales Service.

* Available only on certain models

Policies, standard documentation, ordering of spare parts and additional product information can be found by:

- Visiting our website **docs.hotpoint.eu** and **parts-selfservice.whirlpool.com**
- 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.

The model information can be retrieved using the QR-Code indicated on the energy label. The label also includes the model identifier that can be used to consult the https://eprel.ec.europa.eu database portal.



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