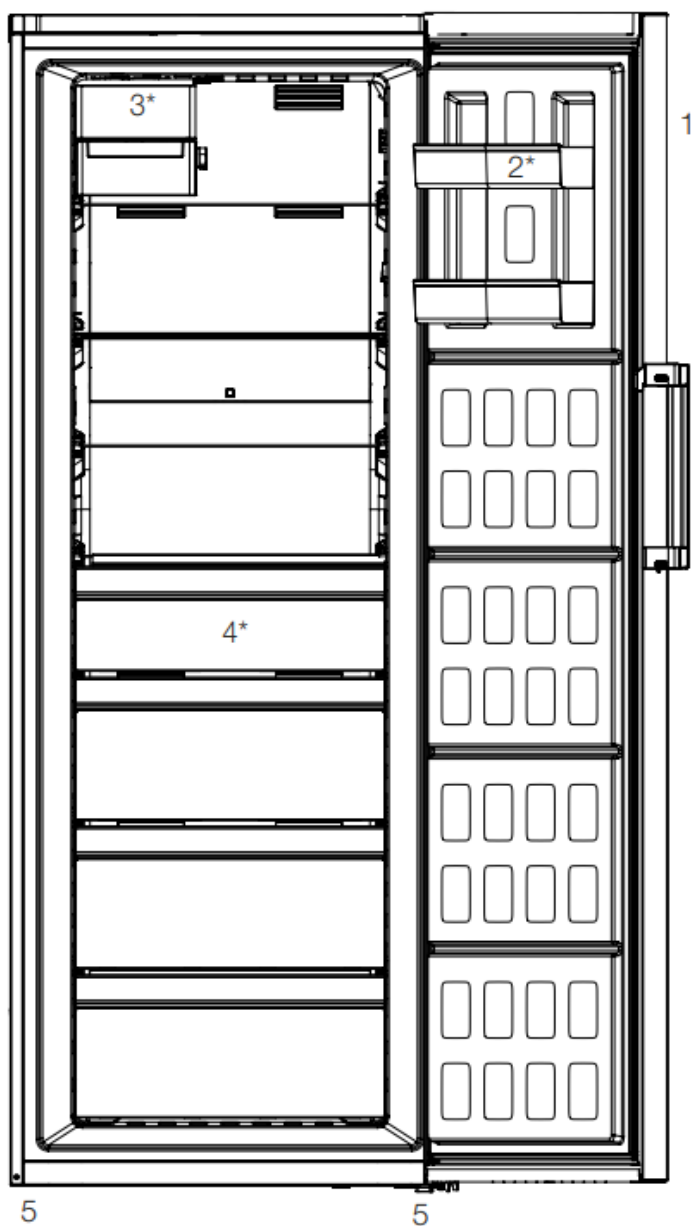


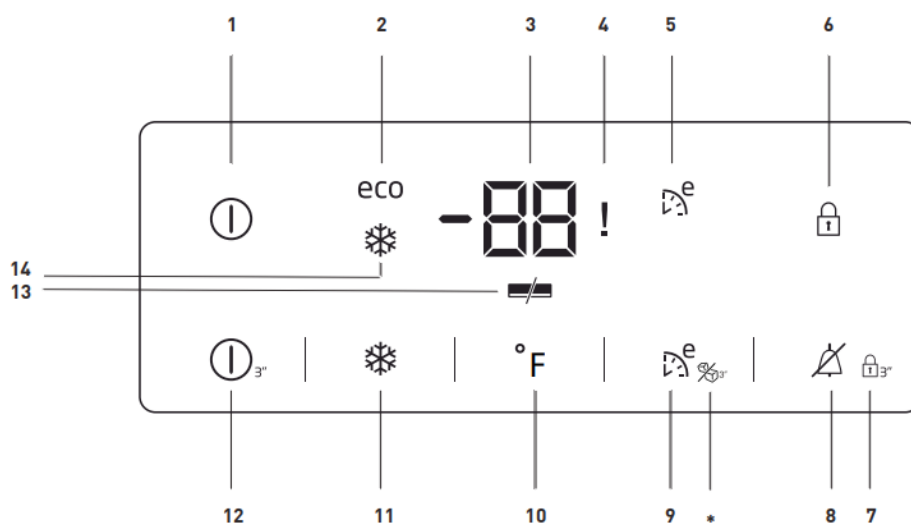
## Your appliance




1. Control Panel
2. Door shelf
3. Icebox / Ice-making compartment
4. Drawers
5. Adjustable front feet

# Operating the product


## Indicator panel



### 1.On/Off Indicator:

This icon (  ) come on when the freezer is turned off. All the other icons turn off.


### 2.Economic Usage Indicator:

This icon (  ) (comes on when the Freezer Compartment is set to -18°C (0 °F) which is the most economical set value. Economic Usage Indicator turns off when the Quick Fridge or Quick Freeze function is selected.


### 3.Freezer Compartment Temperature Setting

Indicator: Indicates the temperature set for the Freezer Compartment.


### 4.Power failure/High temperature / error warning indicator :

This light (  ) illuminates during power failure, high temperature failures and error warnings. During sustained power failures, the highest temperature that the freezer compartment reaches will flash on the digital display.


### 5.Eco Extra Indicator:

This icon (  ) lights up when this Function is active.


### 6.Key Lock Indicator:

This icon (  ) lights up when the Key Lock mode is activated.


## 7.Key Lock Mode:

Press Key Lock (  ) button continuously for 3 seconds. Key lock icon will light up and key lock mode will be activated. Buttons will not function if the Key Lock mode is active. Press Key Lock button continuously for 3 seconds again. Key lock icon will turn off and the key lock mode will be exited.

## 8- Alarm off warning:

In case of power failure/high temperature alarm, after checking the food located in the freezer compartment press the alarm off button (  ) to clear the warning. High Temperature Alarm may also be cleared by other keys than the Alarm Off key.

## 9.Eco Extra Function/Ice Cancel Function:( \*optional )

Press the Eco Extra button (  ) to activate Eco Extra Function when going on holiday for instance. Freezer will start operating in the most economic mode at around 6 hours later and the economic usage indicator will turn on when the function is active.


Refrigerator stops ice production when you press selection button for 3 seconds (for products with ice-maker)

## 10.Freezer Set Function:

This function (°F) allows you to change the Freezer compartment temperature setting. Press this button to set the temperature of the freezer compartment to -0, -2, -4, -6, -8, -10, -12°F, (18, -19, -20, -21, -22, -23 and -24) respectively


You can set the temperature unit to Centigrade or Fahrenheit by pressing this button for 3 seconds.

## 11.Quick Freeze Function:


Quick Freeze indicator (  ) turns on when the Quick Freeze function is on. Press Quick Freeze button again to cancel this function. Quick Freeze indicator will turn off and normal settings will be resumed.

Quick Freeze function will be cancelled automatically 52 hours later if you do not cancel it manually. If you want to freeze plenty amount food, press Quick Freeze button before you place the food into the freezer compartment.

## 12.On/Off Function:


This function (  ) allows you to make the Fridge turn off when pressed for 3 seconds. The fridge could be turned on by pressing On/Off button for 3 seconds again .

### 13. Energy Saving Indicator :

If the product doors are kept closed for a long time energy saving function is automatically activated and energy saving symbol is illuminated. (  ) When energy saving function is activated, all symbols on the display other than energy saving symbol will turn off. When the Energy Saving function is activated, if any button is pressed or the door is opened, energy saving function will be canceled and the symbols on display will return to normal.

Energy saving function is activated during delivery from factory and cannot be canceled.

### 14. Quick Freeze Indicator :

This icon (  ) comes on when the Quick Freeze function is on.

## Freezing fresh food

- Wrap or cover the food before placing them in .
- Hot food must cool down to the room temperature before putting them in the refrigerator.
- The foodstuff that you want to freeze must be fresh and in good quality.
- Foodstuff must be divided into portions according to the family's daily or meal based consumption needs.
- Foodstuff must be packaged in an airtight manner to prevent them from drying even if they are going to be kept for a short time.
- Materials to be used for packagings must be resistant to cold and humidity and they must be airtight. The packaging material of the food must be at a sufficient thickness and durability. Otherwise the food hardened due to freezing may puncture the packaging. It is important for the packaging to be closed securely for safe storage of the food.
- Frozen food must be used immediately after they are thawed and they should never be re-frozen.
- Please observe the following instructions to obtain the best results.
  1. Activate the fast freezing function by pressing the «Fast Freeze» button 24 hours before loading the food to be frozen.
  2. 24 hours after pressing the button, place your hot food in the first and second shelves of the product.
  3. The fast freezing function will be automatically inactivated after 52 hours.
  4. Do not try to freeze a large quantity of food at a time. Within 24 hours, this product can freeze the maximum food quantity specified as «Freezing Capacity ... kg/24

hours» on its type label. It is not convenient to put more unfrozen/fresh foods than the quantity specified on the label.

5. When you put unfrozen food in the product, place them in a way that they do not contact with frozen food. A cool-pack may be placed on foods on the 3rd shelf from top to bottom to prevent heating.
6. Ensure that raw food do not contact with frozen food in the freezer.

Cooler Compartment Settings	Remarks
-20°C / -4°F	This is the default, recommended setting.
-21, -22, -23 or -24°C / -6,-8, -10,-12 °F	These settings are recommended when the ambient temperature is higher than 30°C / 86°F or when you think the refrigerator is not cool enough due to frequent opening and closing of the door.
Fast Freezing	Use when you want to freeze your food in a short time. Recommended for maintaining the quality of meat and fish products.

## Recommendations for preservation of frozen food

- Pre-packed commercially frozen food should be stored in accordance with the frozen food manufacturer's instructions in a frozen food storage compartment.
- To ensure that the high quality supplied by the frozen food manufacturer and the food retailer is maintained, following points should be noted:
  1. Put packages in the freezer as quickly as possible after purchase.
  2. Ensure that contents of the package are labeled and dated.
  3. Do not exceed "Use By", "Best Before" dates on the packaging.

## Defrosting

The freezer compartment defrosts automatically.

## Deep-freeze information

Food must be frozen as rapidly as possible when they are put in the freezer in order to keep them in good quality.

It is possible to preserve the food for a long time only at -0°F or lower temperatures.

You can keep the freshness of food for many months (at 0°F or lower temperatures in the deep freeze)

## Maintenance and cleaning

Cleaning your refrigerator / freezer at regular intervals will extend the service life of the product.



### WARNING

Unplug the product before cleaning it.

- Never use gasoline, benzene or similar substances for cleaning purposes.
- Never use any sharp and abrasive tools, soap, household cleaners, detergent and wax polish for cleaning.
- For non-No Frost products, water drops and frosting up to a fingerbreadth occur on the rear wall of the Fridge compartment. Do not clean it; never apply oil or similar agents on it.
- Only use slightly damp microfiber cloths to clean the outer surface of the product. Sponges and other types of cleaning cloths may scratch the surface
- Dissolve one teaspoon of bicarbonate in half litre of water. Soak a cloth with the solution and wrung it thoroughly. Wipe the interior of the refrigerator with this cloth and the dry thoroughly.
- Make sure that no water enters the lamp housing and other electrical items.
- If you will not use the refrigerator for a long period of time, unplug it, remove all food inside, clean it and leave the door ajar.
- Check regularly that the door gaskets are clean. If not, clean them.
- To remove door and body shelves, remove all of its contents.
- Remove the door shelves by pulling them up. After cleaning, slide them from top to bottom to install.
- Never use cleaning agents or water that contain chlorine to clean the outer surfaces and chromium coated parts of the product. Chlorine causes corrosion on such metal surfaces.

### Avoiding bad odours

- Materials that may cause odour are not used in the production of our refrigerators. However, due to inappropriate food preserving conditions and not cleaning the inner surface of the refrigerator as required can bring forth the problem of odour. Pay attention to following to avoid this problem:

- Keeping the refrigerator clean is important. Food residuals, stains, etc. can cause odour. Therefore, clean the refrigerator with bi-carbonate dissolved in water every few months. Never use detergents or soap.
- Keep the food in closed containers. Microorganisms spreading out from uncovered containers can cause unpleasant odours.
- Never keep the food that have passed best before dates and spoiled in the refrigerator.

## **Protecting the plastic surfaces**

Do not put liquid oils or oil-cooked meals in your refrigerator in unsealed containers as they damage the plastic surfaces of the refrigerator. If oil is spilled or smeared onto the plastic surfaces, clean and rinse the relevant part of the surface at once with warm water.

## **Troubleshooting**

Please review this list before calling the service. This will save you time and money. This list contains frequently encountered problems that are not results of faulty workmanship or material use. Your product may not have some of the features described here.

### **The refrigerator is not operating.**

- It may not be plugged in properly. >>>Plug in the product properly.
- The fuse of the socket to which your refrigerator is connected or the main fuse may have blown. >>>Check the fuse.

### **Condensation on the side wall of the fridge compartment (MULTI ZONE, COOL CONTROL and FLEXI ZONE).**

- The door may have been opened/ closed frequently. >>>Do not open/close the refrigerator door frequently.
- The environment may be too humid. >>>Do not install the refrigerator at locations with a very high level of humidity.
- Foods containing liquid may have been placed into the refrigerator in vessels without covers. >>>Do not place foods containing liquid into the refrigerator in unsealed vessels.
- Door of the refrigerator may have been left ajar. >>>Do not keep the doors of your refrigerator open for a long time.
- The thermostat may have been set to a very cold level. >>>Set the thermostat to an appropriate level.

### **The compressor is not operating.**

- Protective thermal of the compressor will blow out during sudden power failures or plugout plug-ins as the refrigerant pressure in the cooling system of the refrigerator has not been

balanced yet. The refrigerator will start running approximately after 6 minutes. Please call the Authorised Service Provider if the refrigerator does not start at the end of this period.

- The freezer is in defrosting cycle. >>>This is normal for a refrigerator that performs full-automatic defrosting. Defrosting cycle is performed periodically.
- The refrigerator may not be plugged in. >>>Make sure that the plug fits the socket.
- Temperature settings may be incorrect. >>>Select the correct temperature value.
- Possible power failure. >>>The refrigerator will start to operate normally when power restores.

#### **The operation noise increases when the refrigerator is running.**

- Operating performance of the refrigerator may vary based on the ambient temperature changes. This is normal and not a fault.

#### **The fridge is running frequently or for a long time.**

- Your new product may be bigger than the previous one. Larger refrigerators operate for a longer period of time.
- The room temperature may be high. >>> It is normal that the product operates for longer periods in hot environments.
- The refrigerator may have just been plugged in or loaded with food. >>>It takes the product longer to reach the set temperature when it has just been plugged in or loaded with food. This is normal.
- Large amounts of hotfood may have been placed into the refrigerator recently. >>>Do not place hot foods into the refrigerator.
- The doors may have been opened frequently or left ajar for a long time. >>>The warm air that enters the refrigerator causes it to operate for a longer period of time. Do not open the doors frequently.
- Freezer or fridge compartment door may have been left ajar. >>> Check if the doors are closed completely.
- The appliance may be set to a very low temperature. >>> Set the refrigerator temperature to a warmer degree and wait until the product reaches this temperature.
- Door seal of the fridge or freezer compartment may be soiled, worn out, broken or not properly seated. >>> Clean or replace the seal. Damaged/broken seal causes the refrigerator to run for a longer period of time to maintain the current temperature.

#### **Fridge temperature is adequate but the freezer temperature is very low.**

- The freezer compartment temperature may be set to a very low value. >>> Set the freezer compartment temperature to a higher value and check.

**Freezer temperature is adequate but the fridge temperature is very low.**

- The fridge temperature is adjusted to a very low value. >>> Adjust the fridge temperature to a higher value and check.

**Food kept in the fridge compartment drawers is frozen.**

- The fridge compartment temperature may be set to a very high value. >>> Set the fridge compartment temperature to a lower value and check.

**Temperature in the fridge or freezer is very high.**

- The fridge compartment temperature may be set to a very high value. >>> Fridge compartment temperature setting has an effect on the temperature of the freezer. Change the temperature of the fridge or freezer compartment until the fridge or freezer compartment temperature reaches an adequate level.
- The doors may have been opened frequently or left ajar for a long time. >>>Do not open the doors frequently.
- The door may have been left ajar. >>>Close the door completely.
- The refrigerator may have been just plugged in or loaded with food. >>>This is normal. It takes the product longer to reach the set temperature when it has just been plugged in or loaded with food.
- Large amounts of hot food may have been placed into the refrigerator recently. >>>Do not place hot foods into the refrigerator.

**Vibration or noise.**

- The floor may not be stable or level. >>>If the refrigerator shakes when moved slightly, adjust the feet to balance it. Make sure that the floor is level and capable of carrying the refrigerator.
- Objects placed onto the refrigerator may cause noise. >>>Remove the objects on the refrigerator.

**There are noises coming from the refrigerator like liquid spilling or spraying.**

- Liquid and gas flows occur in accordance with the operating principles of the refrigerator. >>>This is normal and not a fault.

**Whistle is heard from the refrigerator.**

- There are fans that are used to cool the refrigerator. This is normal and not a fault.

**Damp accumulates on the inner walls of refrigerator.**

- Hot and humid weather increases icing and condensation. This is normal and not a fault.
- The doors may have been opened frequently or left ajar for a long time. >>>Do not open the doors frequently. Close the doors, if open.

- The door may have been left ajar. >>>Close the door completely.

#### **Humidity occurs on the outer surface of the refrigerator or between the doors.**

- Air might be humid. This is quite normal in humid weathers. >>>Condensation will disappear when the humidity level decreases.
- There might be external condensation at the section between two doors of the refrigerator if you use your product rarely. This is normal. Condensation will disappear upon frequent use.

#### **There is a bad odour inside the refrigerator.**

- No regular cleaning may have been performed. Clean the inside of the refrigerator with a sponge, lukewarm water or carbonated water.
- Some vessels or packaging materials may cause the odour. >>>Use another vessel, or packaging materials from another brand.
- Foods may have been placed into the refrigerator in vessels without covers. >>>Store the foods in closed vessels. Microorganisms emitted from vessels without a cover may cause unpleasant odours.
- Take out expired or spoiled foods from the refrigerator.

#### **The door cannot be closed.**

- Food packages may be preventing the door from closing. >>> Relocate the packages that are obstructing the door.
- The refrigerator may be unstable on the floor. >>>Adjust the refrigerator feet as required to keep the refrigerator in balance.
- The floor may not be level or solid. >>>Make sure that the floor is level and capable of carrying the refrigerator.

#### **Crispers are stuck.**

- Foods may be touching the upper wall of the crisper. >>>Re-organise the foods in the crisper.

#### **If The Surface Of The Product Is Hot.**

High temperatures may be observed between the two doors, on the side panels and at the rear grill while the product is operating. This is normal and does not require service maintenance!

#### **Fan keeps running when the door is open.**

The fan may keep running when the door of the freezer is open.

#### **Warning**

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.

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