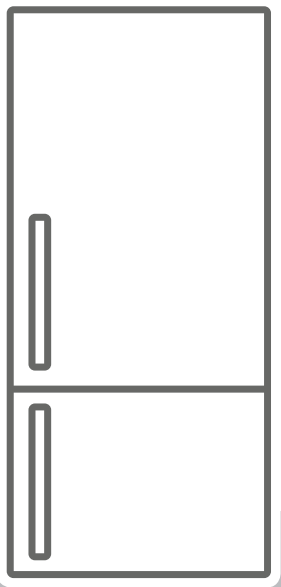




**EN Freezer - Fridge / User Manual**








**CVNB 6182XH5K**  
**CVNB 6182WH5K**

## Thank you for purchasing this product.

Before using your refrigerator, please carefully read this instruction manual in order to maximize its performance. Store all documentation for subsequent use or for other owners. This product is intended solely for household use or similar applications such as:

- the kitchen area for personnel in shops, offices and other working environments
- on farms, by clientele of hotels, motels and other environments of a residential type
- at bed and breakfasts (B & B)
- for catering services and similar applications not for retail sale.

This appliance must be used only for purposes of storage of food, any other use is considered dangerous and the manufacturer will not be responsible for any omissions. Also, it is recommended that you take note of the warranty conditions.

| Icon   | Type                          | Meaning                                     |
|--|-------------------------------|---|
|  | <b>WARNING</b>                | Serious injury or death risk                |
|  | <b>RISK OF ELECTRIC SHOCK</b> | Dangerous voltage risk                      |
|  | <b>SYMBOL ISO 7010 W021</b>   | Warning; Risk of fire / flammable materials |
|  | <b>CAUTION</b>                | Injury or property damage risk              |
|  | <b>IMPORTANT</b>              | Operating the system correctly              |

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# 1 SAFETY INSTRUCTIONS

## 1.1 General Safety Warnings

**Read this user manual carefully.**

**⚠ WARNING:** Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.

**⚠ WARNING:** Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.

**⚠ WARNING:** Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

**⚠ WARNING:** Do not damage the refrigerant circuit.

**⚠ WARNING:** When positioning the appliance, ensure the supply cord is not trapped or damaged.

**⚠ WARNING:** Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance..

**⚠ WARNING:** In order to avoid any hazards resulting from the instability of the appliance, it must be fixed in accordance with the following instructions:

**⚠** If your appliance uses R600a as a refrigerant (this information will be provided on the label of the cooler) you should take care during transportation and installation to prevent the cooler elements from being

damaged. R600a is an environmentally friendly and natural gas, but it is explosive. In the event of a leak due to damage of the cooler elements, move your fridge away from open flames or heat sources and ventilate the room where the appliance is located for a few minutes.

- While carrying and positioning the fridge, do not damage the cooler gas circuit.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- This appliance is intended to be used in household and domestic applications such as:
  - staff kitchen areas in shops, offices and other working environments.
  - farm houses and by clients in hotels, motels and other residential type environments.
  - bed and breakfast type environments;
  - catering and similar non-retail applications.
- If the socket does not match the refrigerator plug, it must be replaced by the manufacturer, a service agent or similarly qualified persons in order to avoid a hazard.
- A specially grounded plug has been connected to the power cable of your refrigerator. This plug should be used with a specially grounded socket of 13 amperes. If there is no such socket in your house, please have one installed by an authorised electrician.

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- If the supply cord is damaged, it must be replaced by the manufacturer, an authorised service agent or similar qualified persons, in order to avoid a hazard.
- This appliance is not intended for use at altitudes exceeding 2000 m.

## **1.2 Safety Information**

The refrigerator contains a refrigerant gas (R600a: isobutane) and insulating gas (cyclopentane), with high compatibility with the environment, that are, however, inflammable.

We recommend that you follow the following regulations so as to avoid situations dangerous to you:

- Before performing any operation, unplug the power cord from the power socket.
- The refrigeration system positioned behind and inside the Wine Coolers contains refrigerant. Therefore, avoid damaging the tubes.
- If in the refrigeration system a leak is noted, do not touch the wall outlet and do not use open flames.

Open the window and let air into the room. Then call a service centre to ask for repair.

- Do not scrape with a knife or sharp object to remove frost or ice that occurs. With these, the refrigerant circuit can be damaged, the spill from which can cause a fire or damage your eyes.
- Do not install the appliance in humid, oily or dusty places, nor expose it to direct sunlight and to water.
- Do not install the appliance near heaters or inflammable materials.
- Do not use extension cords or adapters.
- Do not excessively pull or fold the power cord or touch the plug with wet hands.
- Do not damage the plug and/or the power cord; this could cause electrical shocks or fires.
- It is recommended to keep the plug clean, any excessive dust residues on the plug can be the cause fire.
- Do not use mechanical devices or other equipment to hasten the defrosting process.
- Absolutely avoid the use of open flame or electrical equipment, such as heaters, steam cleaners, candles, oil lamps and the like in order to speed up the defrosting phase.
- Do not use or store inflammable sprays, such as spray paint, near the Wine Coolers. It could cause an explosion or fire.
- Do not use electrical appliances inside the food

storage compartments, unless they are of the type recommended by the manufacturer.

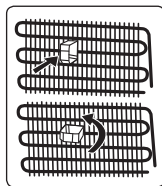
- Do not place or store inflammable and highly volatile materials such as ether, petrol, LPG, propane gas, aerosol spray cans, adhesives, pure alcohol, etc. These materials may cause an explosion.
- Do not store medicine or research materials in the Wine Coolers. When the material that requires a strict control of storage temperatures is to be stored, it is possible that it will deteriorate or an uncontrolled reaction may occur that can cause risks.
- Maintain the ventilation openings in the appliance enclosure or in the built-in structure, free of obstruction.
- Do not place objects and/or containers filled with water on the top of the appliance.
- Do not perform repairs on this Wine Coolers. All interventions must be performed solely by qualified personnel.
- This appliance can be used by children aged from 8 years and above and by persons with reduced physical, sensory or mental capabilities or with a lack of experience and knowledge; provided that they have been given adequate supervision or instruction concerning how to use the appliance in a safe way and understand the hazards involved.
- Children should not play with the appliance. Cleaning and user maintenance should not be made by children without supervision.



### 1.3 Installation warnings

Before using your fridge freezer for the first time, please pay attention to the following points:

- The operating voltage for your fridge freezer is 220-240 V at 50Hz.
- The plug must be accessible after installation.
- Your fridge freezer may have an odour when it is operated for the first time. This is normal and the odour will fade when your fridge freezer starts to cool.
- Before connecting your fridge freezer, ensure that the information on the data plate (voltage and connected load) matches that of the mains electricity supply. If in doubt, consult a qualified electrician.
- Insert the plug into a socket with an efficient ground connection. If the socket has no ground contact or the plug does not match, we recommend you consult a qualified electrician for assistance.
- The appliance must be connected with a properly installed fused socket. The power supply (AC) and voltage at the operating point must match with the details on the name plate of the appliance (the name plate is located on the inside left of the appliance).
- We do not accept responsibility for any damages that occur due to ungrounded usage.
- Place your fridge freezer where it will not be exposed to direct sunlight.
- Your fridge freezer must never be used outdoors or exposed to rain.
- Your appliance must be at least 50 cm away from stoves, gas ovens and heater cores, and at least 5 cm away from electrical ovens.
- If your fridge freezer is placed next to a deep freezer, there must be at least 2 cm between them to prevent humidity forming on the outer surface.
- Do not cover the body or top of fridge freezer with lace. This will affect the performance of your fridge freezer.
- Clearance of at least 150 mm is required at the top of your appliance. Do not place anything on top of your appliance.
- Do not place heavy items on the appliance.
- Clean the appliance thoroughly before use (see Cleaning and Maintenance).
- The installation procedure into a kitchen unit is given in the installation manual. This product is intended to be used in proper kitchen units only.
- Before using your fridge freezer, wipe all parts with a solution of warm water and a teaspoon of sodium bicarbonate. Then, rinse with clean water and dry. Return all parts to the fridge freezer after cleaning.
- Use the adjustable front legs to make sure your appliance is level and stable. You can adjust the legs by turning them in either direction. This must be done before placing food in the appliance.
- Install the two plastic distance guides (the parts on the black vanes -condenser- at the rear) by turning it 90° (as shown in the figure) to prevent the condenser from touching the wall.
- The distance between the appliance and back wall must be a minimum of 75 mm.



### 1.4 During Usage

- Do not connect your fridge freezer to the mains electricity supply using an extension lead.
- Do not use damaged, torn or old plugs.
- Do not pull, bend or damage the cord.
- Do not use plug adapter.

- This appliance is designed for use by adults. Do not allow children to play with the appliance or hang off the door.
- Never touch the power cord/plug with wet hands. This may cause a short circuit or electric shock.
- Do not place glass bottles or cans in the ice-making compartment as they will burst when the contents freeze.
- Do not place explosive or flammable material in your fridge. Place drinks with high alcohol content vertically in the fridge compartment and make sure their tops are tightly closed.
- When removing ice from the ice-making compartment, do not touch it. Ice may cause frost burns and/or cuts.
- Do not touch frozen goods with wet hands. Do not eat ice-cream or ice cubes immediately after they are removed from the ice-making compartment.
- Do not re-freeze thawed frozen food. This may cause health issues such as food poisoning.

### Old and Out-of-order Fridges

- If your old fridge or freezer has a lock, break or remove the lock before discarding it, because children may get trapped inside it and may cause an accident.
- Old fridges and freezers contain isolation material and refrigerant with CFC. Therefore, take care not to harm environment when you are discarding your old fridges.

### CE Declaration of conformity

By placing the **CE** mark on this product, we are confirming compliance to all relevant European safety, health and environmental requirements which are applicable in legislation for this product.

## SCRAPPING OLD APPLIANCES



This appliance is marked according to the European directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE).

WEEE contains both polluting substances (which can cause negative consequences for the environment) and basic components (which can be re-used). It is important to have WEEE subjected to specific treatments, in order to remove and dispose properly all pollutants, and recover and recycle all materials.

Individuals can play an important role in ensuring that WEEE does not become an environmental issue; it is essential to follow some basic rules:

- WEEE should not be treated as household waste;
- WEEE should be handed over to the relevant collection points managed by the municipality or by registered companies. In many countries, for large WEEE, home collection could be present.

In many countries, when you buy a new appliance, the old one may be returned to the retailer who has to collect it free of charge on a one-to-one basis, as long as the equipment is of equivalent type and has the same functions as the supplied equipment.

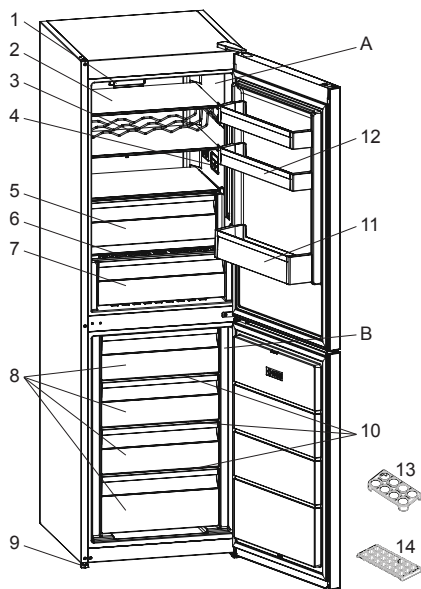
### Packaging and the Environment


Packaging materials protect your machine from damage that may occur during transportation. The packaging materials are environmentally friendly as they are recyclable. The use of recycled material reduces raw material consumption and therefore decreases waste production.

## Notes:

- Please read the instruction manual carefully before installing and using your appliance. We are not responsible for the damage occurred due to misuse.
- Follow all instructions on your appliance and instruction manual, and keep this manual in a safe place to resolve the problems that may occur in the future.
- This appliance is produced to be used in homes and it can only be used in domestic environments and for the specified purposes. It is not suitable for commercial or common use. Such use will cause the guarantee of the appliance to be cancelled and our company will not be responsible for the losses to be occurred.
- This appliance is produced to be used in houses and it is only suitable for cooling / storing foods. It is not suitable for commercial or common use and/or for storing substances except for food. Our company is not responsible for the losses to be occurred in the contrary case.

## 2 DESCRIPTION OF THE APPLIANCE



 This presentation is only for information about the parts of the appliance. Parts may vary according to the appliance model.

A) Refrigerator compartment

B) Freezer compartment

1) Turbo fan \*

2) Refrigerator shelves

3) Wine rack \*

4) Thermostat box / Interior display

5) Chiller \*

6) Crisper cover

7) Crisper

8) Freezer baskets

9) Levelling feet

10) Freezer glass shelves

11) Bottle shelf

12) Door shelves

13) Egg holder

14) Ice box tray

*\* In some models*

## 3 USING THE APPLIANCE

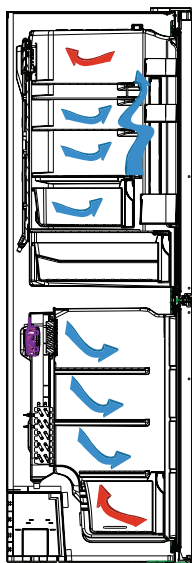
### 3.1 Information about New Generation Cooling Technology

Fridges with new generation cooling technology have a

different working system than static fridges. In normal fridges, humid air that enters into fridge and the water vapor that comes out from the foods, accumulates frost formation in freezer compartment. In order to melt this frost, in other words defrost, the fridge has to be stopped. During the stopping period, to keep the foods cold, user has to extract the food to outside of fridge and user has to clear the ice during this period.

In the fridges with new generation cooling technology, situation in the freezer compartment is completely different. With the aid of fan, cold and dry air is blown out through many points into the freezer compartment. As a result of the homogenously blown cold air, even in the spaces between shelves, foods are frozen equally and correctly. On the other hand there will be no frost formation.

In the refrigerator compartment, there will be nearly same configuration with freezer compartment. Air, that is emitted with the fan, located at the top of refrigerator compartment, is cooled while passing through the gap behind the air duct. At the same time, air is blown out through the holes on the air duct so that cooling process is successfully completed in the

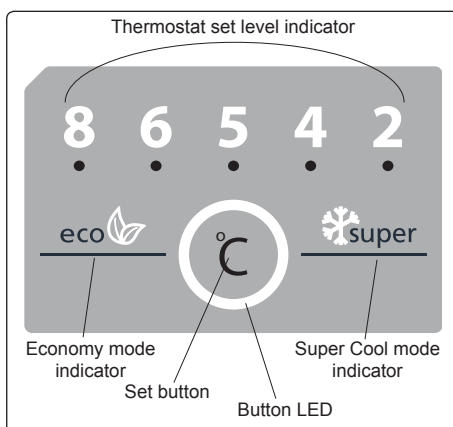


refrigerator compartment. Holes on the air duct are designed such that the air distribution becomes homogenous in this compartment.

As there is no air passage between freezer and refrigerator compartment, there will be no odor mixing.

As a result of these, your fridge with new generation cooling technology, gives you, ease of use beside the huge volume and esthetic appearance.

### 3.2 Display and Control Panel



### 3.3 Operating your Fridge Freezer

#### 3.3.1 Cooler Temperature Settings

- Initial temperature value for cooler setting indicator is 6 °C.
- Press set button once, the set value will start to blink.
- If you keep pressing set button, lower temperatures will be selected. (8, 6, 5, 4, 2, super and eco)
- If no button is pressed for 1 second, your choice will be set, it will blink 3 times. Buzzer will sound.
- The temperature value selected before super cool mode or economy mode is activated will remain the same when the mode is over or cancelled. The appliance continues to operate with this temperature value.

3.3.2 Super Cool Mode

How Would It Be Used?

Press set button until super cool symbol will be seen on the screen. Buzzer will sound. Mode will be set.

During This Mode:

- Economy mode can not be selected.
- Super cool mode can be cancelled by pressing set button again until the super cool symbol disappears.

3.3.3 Economy Mode

How Would It Be Used?

Press set button until eco symbol will be seen on the screen. Buzzer will sound. Mode will be set.

During This Mode:

- Super cool can be selected. Economy mode is automatically cancelled and the selected mode is activated.
- Eco mode can be cancelled by pressing set button again until the economy symbol disappears.

3.3.4 Door Open Alarm Function

If cooler or freezer door is opened more than 2 minutes, appliance sounds ‘beep beep’.

3.4 Temperature Adjustment Warnings

- It is not recommended that you operate your fridge in environments colder than 10°C in terms of its efficiency.
- Do not start another adjustment while you are already making an adjustment.
- Temperature adjustments should be made according to the frequency of door openings, the quantity of food kept inside the fridge and the ambient temperature in the location of your fridge.
- In order to allow your fridge to reach the operating temperature after being

connected to mains, do not open the doors frequently or place large quantities of food in the fridge. Please note that, depending on the ambient temperature, it may take 24 hours for your fridge to reach the operating temperature.

- A 5 minute delay function is applied to prevent damage to the compressor of your fridge when connecting or disconnecting to mains, or when an energy breakdown occurs. Your fridge will begin to operate normally after 5 minutes.
- Your appliance is designed to operate in the ambient temperature (T/SN = 10°C - 43°C) intervals stated in the standards, according to the climate class displayed on the information label. We do not recommend operating your appliance out of the stated temperature limits in terms of cooling effectiveness.

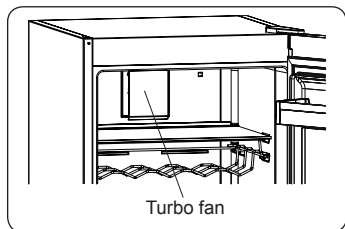
| Climate Class | Ambient Temperature °C |
|---------------|------------------------|
| T             | Between 16 and 43 (°C) |
| ST            | Between 16 and 38 (°C) |
| N             | Between 16 and 32 (°C) |
| SN            | Between 10 and 32 (°C) |



If the ambient temperature is higher than 38°C, the compartment temperature cannot be set to -22°C, -23°C or -24°C. It can only be set to -16°C, -17°C, -18°C, -19°C, -20°C or -21°C.

The Turbo Fan (if available)

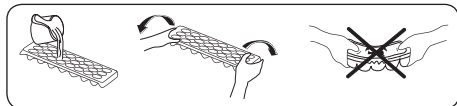
Do not block the air inlet and outlet openings when storing food, otherwise air circulation provided by the turbo fan will be impaired.



### 3.5 Accessories

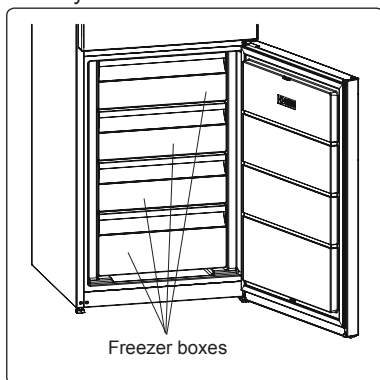
#### 3.5.1 Ice Tray

- Fill the ice tray with water and place in the freezer compartment.
- After the water has completely frozen, you can twist the tray as shown below to remove the ice cubes.



#### 3.5.2 The Freezer Box

The freezer box allows food to be accessed more easily.



#### Removing the freezer box:

- Pull the box out as far as possible
- Pull the front of the box up and out

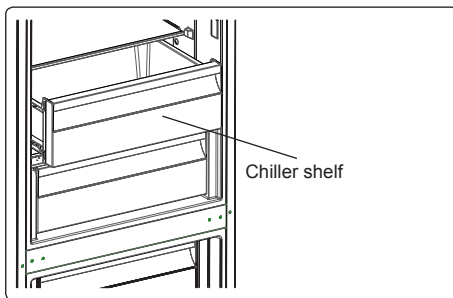


Carry out the opposite of this operation when refitting the sliding compartment.



Always keep hold of the handle of the box while removing it.

#### 3.5.3 The Chiller Shelf (In some models)



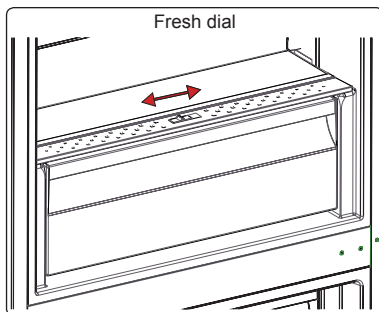
Keeping food in the Chiller compartment, instead of the freezer or refrigerator compartments, allows food to retain freshness and flavour for longer, while preserving its fresh appearance. When the Chiller tray becomes dirty, remove it and wash with water.

(Water freezes at 0°C, but food containing salt or sugar freezes at temperatures lower than this).

The Chiller compartment is usually used for storing foods such as raw fish, lightly pickled food, rice, and so on.

**! Do not put food you want to freeze or ice trays (to make ice) in the Chiller compartment.**

#### 3.5.4 The Fresh Dial (In some models)



If the crisper is full, the fresh dial located in front of the crisper should be opened.

This allows the air in the crisper and the humidity rate to be controlled, to increase the life of food within.

The dial, located behind the shelf, must be opened if any condensation is seen on the glass shelf.

*Visual and text descriptions in the accessories section may vary according to the model of your appliance.*

## 4 FOOD STORAGE

### 4.1 Refrigerator Compartment

- Never place warm food in the refrigerator. Warm food should be allowed to cool at room temperature and should be arranged to ensure adequate air circulation in the refrigerator compartment.
- Make sure no items are in direct contact with the rear wall of the appliance as frost will develop and packaging will stick to it. Do not open the refrigerator door frequently.
- We recommend that meat and clean fish are loosely wrapped and stored on the glass shelf just above the vegetable bin where the air is cooler, as this provides the best storage conditions.
- Store loose fruit and vegetable items in the crisper containers.
- Store loose fruit and vegetables in the crisper.
- Storing fruit and vegetables separately helps prevent ethylene-sensitive vegetables (green leaves, broccoli, carrot, etc.) being affected by ethylene-releaser fruits (banana, peach, apricot, fig etc.).
- Do not put wet vegetables into the refrigerator.
- Storage time for all food products depends on the initial quality of the food and an uninterrupted refrigeration cycle before refrigerator storage.
- To avoid cross-contamination do not store meat products with fruit and vegetables. Water leaking from meat may contaminate other products in the

refrigerator. You should package meat products and clean any leakages on the shelves.

- Do not put food in front of the air flow passage.
- Consume packaged foods before the recommended expiry date.



**NOTE:** Potatoes, onions and garlic should not be stored in the refrigerator.

The table below is a quick guide to show you the most efficient way to store the major food groups in your refrigerator compartment.

| Food  | Maximum storage time                              | How and where to store  |
|---|---|---|
| <b>Vegetables and fruits</b>                  | 1 week  | Vegetable bin   |
| <b>Meat and fish</b>                          | 2 - 3 Days  | Wrap in plastic foil, bags, or in a meat container and store on the glass shelf |
| <b>Fresh cheese</b>                           | 3 - 4 Days  | On the designated door shelf  |
| <b>Butter and margarine</b>                   | 1 week  | On the designated door shelf  |
| <b>Bottled products e.g. milk and yoghurt</b> | Until the expiry date recommended by the producer | On the designated door shelf  |
| <b>Eggs</b>                                   | 1 month   | On the designated egg shelf   |
| <b>Cooked food</b>                            |   | All shelves   |

### 4.2 Freezer Compartment

- The freezer is used for storing frozen food, freezing fresh food, and making ice cubes.
- To freeze fresh food, ensure that as much of the surface of the food as possible is in contact with the cooling surface.
- Do not store fresh food next to frozen food as it can thaw the frozen food.
- Before freezing fresh food, divide it



into portions that can be consumed in one sitting.

- Consume thawed frozen food within a short period of time after defrosting
- Never place warm food in the freezer compartment as it will thaw the frozen food.
- Always follow the manufacturer's instructions on food packaging when storing frozen food. If no information is provided food, should not be stored for more than 3 months from the date of purchase.
- When purchasing frozen food, make sure that it has been stored under appropriate conditions and that the packaging is not damaged.
- Frozen food should be transported in appropriate containers and placed in the freezer as soon as possible.
- Do not purchase frozen food if the packaging shows signs of humidity and abnormal swelling. It is probable that it has been stored at an unsuitable temperature and that the contents have deteriorated.
- The storage life of frozen food depends on the room temperature, the thermostat setting, how often the door is opened, the type of food, and the length of time required to transport the product from the shop to your home. Always follow the instructions printed on the packaging and never exceed the maximum storage life indicated.
- The maximum amount of fresh food (in kg) that can be frozen in 24 hours is indicated on the appliance label.
- For optimum appliance performance to reach maximum freezing capacity, Set the refrigerator at 4 °C for 24 hours before placing fresh food into the freezer.
- After placing fresh food into the freezer, change the setting to 2 °C for 24 hours is generally sufficient. After 24 hours, you can reduce the setting if required.



The table below is a quick guide to show you the most efficient way to store the major food groups in your freezer compartment.

| Meat and fish                                    | Preparation  | Maximum storage time (months) |
|--|--|-------------------------------|
| Steak  | Wrap in foil   | 6 - 8                         |
| Lamb meat  | Wrap in foil   | 6 - 8                         |
| Veal roast                                       | Wrap in foil   | 6 - 8                         |
| Veal cubes                                       | In small pieces  | 6 - 8                         |
| Lamb cubes                                       | In pieces  | 4 - 8                         |
| Minced meat                                      | In packaging without using spices  | 1 - 3                         |
| Giblets (pieces)                                 | In pieces  | 1 - 3                         |
| Bologna sausage/salami                           | Should be kept packaged even if it has a membrane  |                               |
| Chicken and turkey                               | Wrap in foil   | 4 - 6                         |
| Goose and duck                                   | Wrap in foil   | 4 - 6                         |
| Deer, rabbit, wild boar                          | In 2.5 kg portions or as fillets   | 6 - 8                         |
| Freshwater fish (Salmon, Carp, Crane, Catfish)   | After cleaning the bowels and scales of the fish, wash and dry it. If necessary, remove the tail and head. | 2                             |
| Lean fish (Bass, Turbot, Flounder)               |  | 4                             |
| Fatty fishes (Tuna, Mackerel, Bluefish, Anchovy) |  | 2 - 4                         |



|                  |   |       |
|------------------|---|-------|
| <b>Shellfish</b> | Clean and in a bag  | 4 - 6 |
| <b>Caviar</b>    | In its packaging, or in an aluminium or plastic container | 2 - 3 |
| <b>Snails</b>    | In salty water, or in an aluminium or plastic container   | 3     |



**NOTE:** Thawed frozen meat should be cooked as fresh meat. If the meat is not cooked after defrosting, it must not be re-frozen.




| <b>Vegetables and Fruits</b>     | <b>Preparation</b>   | <b>Maximum storage time (months)</b> |
|----------------------------------|--|--------------------------------------|
| <b>String beans and beans</b>    | Wash, cut into small pieces and boil in water  | 10 - 13                              |
| <b>Beans</b>                     | Hull, wash and boil in water   | 12                                   |
| <b>Cabbage</b>                   | Clean and boil in water  | 6 - 8                                |
| <b>Carrot</b>                    | Clean, cut into slices and boil in water   | 12                                   |
| <b>Pepper</b>                    | Cut the stem, cut into two pieces, remove the core and boil in water                                     | 8 - 10                               |
| <b>Spinach</b>                   | Wash and boil in water   | 6 - 9                                |
| <b>Cauliflower</b>               | Remove the leaves, cut the heart into pieces and leave it in water with a little lemon juice for a while | 10 - 12                              |
| <b>Eggplant</b>                  | Cut into pieces of 2cm after washing   | 10 - 12                              |
| <b>Corn</b>                      | Clean and pack with its stem or as sweet corn  | 12                                   |
| <b>Apple and pear</b>            | Peel and slice   | 8 - 10                               |
| <b>Apricot and Peach</b>         | Cut into two pieces and remove the stone   | 4 - 6                                |
| <b>Strawberry and Blackberry</b> | Wash and hull  | 8 - 12                               |

|                                |                                    |        |
|--------------------------------|------------------------------------|--------|
| <b>Cooked fruits</b>           | Add 10 % of sugar to the container | 12     |
| <b>Plum, cherry, sourberry</b> | Wash and hull the stems            | 8 - 12 |

|                     | <b>Maximum storage time (months)</b> | <b>Thawing time at room temperature (hours)</b> | <b>Thawing time in oven (minutes)</b> |
|---------------------|--------------------------------------|---|---------------------------------------|
| <b>Bread</b>        | 4 - 6                                | 2 - 3   | 4-5 (220-225 °C)                      |
| <b>Biscuits</b>     | 3 - 6                                | 1 - 1,5   | 5-8 (190-200 °C)                      |
| <b>Pastry</b>       | 1 - 3                                | 2 - 3   | 5-10 (200-225 °C)                     |
| <b>Pie</b>          | 1 - 1,5                              | 3 - 4   | 5-8 (190-200 °C)                      |
| <b>Phyllo dough</b> | 2 - 3                                | 1 - 1,5   | 5-8 (190-200 °C)                      |
| <b>Pizza</b>        | 2 - 3                                | 2 - 4   | 15-20 (200 °C)                        |

| <b>Dairy products</b>                  | <b>Preparation</b> | <b>Maximum storage time (months)</b> | <b>Storage conditions</b>   |
|--|--------------------|--------------------------------------|---|
| <b>Packet (Homogenized) Milk</b>       | In its own packet  | 2 - 3                                | Pure Milk – in its own packet   |
| <b>Cheese - excluding white cheese</b> | In slices          | 6 - 8                                | Original packaging may be used for short-term storage. Keep wrapped in foil for longer periods. |
| <b>Butter, margarine</b>               | In its packaging   | 6                                    |   |

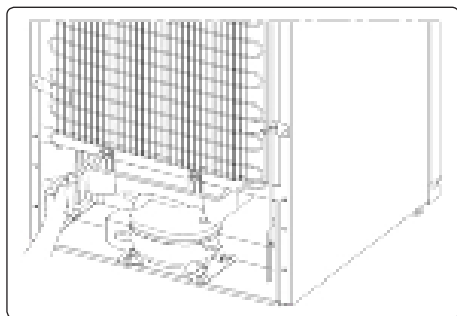
## 5 CLEANING AND MAINTENANCE

-  Disconnect the unit from the power supply before cleaning.
-  Do not wash your appliance by pouring water on it.
-  Do not use abrasive products, detergents or soaps for cleaning the appliance. After washing, rinse with clean water and dry carefully. When you have finished cleaning, reconnect the plug to the mains supply with dry hands.

- Make sure that no water enters the lamp housing and other electrical components.
- The appliance should be cleaned regularly using a solution of bicarbonate of soda and lukewarm water.
- Clean the accessories separately by hand with soap and water. Do not wash accessories in a dish washer.
- Clean the condenser with a brush at least twice a year. This will help you to save on energy costs and increase productivity.

  **The power supply must be disconnected during cleaning.**


### 5.1 Defrosting



- Your appliance performs automatic defrosting. The water formed as a result of defrosting passes through the water collection spout, flows into the vaporisation container behind your appliance and evaporates there.

- Make sure you have disconnected the plug of your appliance before cleaning the vaporisation container.
- Remove the vaporisation container from its position by removing the screws as indicated. Clean it with soapy water at specific time intervals. This will prevent odours from forming.


### Replacing LED Lighting

 If your fridge has LED lighting contact the help desk as this should be changed by authorized personnel only.

## 6 SHIPMENT AND REPOSITIONING

### 6.1 Transportation and Changing Positioning

- The original packaging and foam may be kept for re-transportation (optional).
- Fasten your appliance with thick packaging, bands or strong cords and follow the instructions for transportation on the packaging.
- Remove all movable parts (shelves, accessories, vegetable bins, and so on) or fix them into the appliance against shocks using bands when re-positioning or transporting.

 Always carry your appliance in the upright position.

### 6.2 Repositioning the Door

- It is not possible to change the opening direction of your appliance door if door handles are installed on the front surface of the appliance door.
- It is possible to change the opening direction of the door on models without handles.
- If the door-opening direction of your appliance can be changed, contact the nearest Authorised Service Centre to change the opening direction.

## 7 BEFORE CALLING AFTER-SALES SERVICE

### Errors

Your fridge will warn you if the temperatures for the cooler and freezer are at improper levels or if a problem occurs with the appliance. In this case, LED around the button will blink and buzzer will sound beep.

|            |  |
|------------|--|
| MEANING    | "Failure" Warning  |
| WHY        | There is/are some part(s) out of order or there is a failure in the cooling process. |
| WHAT TO DO | Call a service agent for assistance as soon as possible.                             |

If you are experiencing a problem with your refrigerator, please check the following before contacting the after-sales service.

### Your refrigerator does not operate

#### Check if:

- Your fridge is plugged in and switched on
- The fuse has blown
- Is the temperature adjustment right?
- The socket is faulty. To check this, plug another working appliance into the same socket.

### Your refrigerator is performing poorly

#### Check if:

- The appliance is overloaded
- The doors are closed properly
- There is any dust on the condenser
- There is an adequate distance between the appliance and surrounding walls

### Your refrigerator is operating noisily

The following noises can be heard during normal operation of the appliance.

#### Cracking (ice cracking) noise occurs:

- During automatic defrosting.
- When the appliance is cooled or warmed (due to expansion of appliance material).

**Clicking noise occurs:** When the thermostat switches the compressor on/off.

**Motor noise:** Indicates the compressor is operating normally. The compressor may cause more noise for a short time when it is first activated.

#### Bubbling noise and splashing

**occurs:** Due to the flow of the refrigerant in the tubes of the system.

**Water flowing noise occurs:** Due to water flowing to the evaporation container. This noise is normal during defrosting.

**Air blowing noise occurs:** During normal operation of the system due to the circulation of air.

### There is a build-up of humidity inside the fridge

#### Check if:

- All food is packed properly. Containers must be dry before being placed in the fridge.
- The fridge doors are opened frequently. Humidity of the room will enter the fridge each time the doors are opened. Humidity increases faster if the doors are opened frequently, especially if the humidity of the room is high.
- There is a build-up of water droplets on the rear wall. This is normal after automatic defrosting (in Static Models).

### The doors are not opening or closing properly

#### Check if:

- There is food or packaging preventing the door from closing
- The door compartments, shelves and drawers are placed properly
- The door gaskets are broken or torn
- Your fridge is level.

### The edges of the fridge in contact with the door joint are warm

Especially during summer (warm weather), the surfaces in contact with the door joint may become warmer during operation of the compressor. This is normal.

### Important Notes:

- In the case of a power failure, or if the appliance is unplugged and plugged in again, the gas in the cooling system of your refrigerator will destabilise, causing the compressor protective thermal element to open. Your refrigerator will start to operate normally after 5 minutes.
- If the appliance will not be used for a long period of time (such as during holidays), disconnect the plug. Defrost and clean the refrigerator, leaving the door open to prevent the formation of mildew and odour.
- If the problem persists after you have followed all the instructions above, please consult the nearest Authorised Service Centre.
- This appliance is designed for domestic use and for the stated purposes only. It is not suitable for commercial or common use. If the consumer uses the appliance in a way that does not comply with these instructions, we emphasise that the manufacturer and the dealer will not be responsible for any repair or failure within the guarantee period.
- The lifetime of your appliance stated and declared by the Department of the Industry is 10 years (the period for retaining parts required for the proper functioning of the appliance).

## 8 ENERGY SAVING

For better energy saving we suggest :

- 1 Installing the appliance away from heat sources and not exposed to direct sunlight and in a well ventilated room.
- 2 Avoid putting hot food into the refrigerator to avoid increasing the internal temperature and therefore causing continuous functioning of the compressor.
- 3 Do not excessively stuff foods so as to ensure proper air circulation.
- 4 Defrost the appliance in case there is ice to facilitate the transfer of cold.
- 5 In case of absence of electrical energy, it is advisable to keep the refrigerator door closed.
- 6 Open or keep the doors of the appliance open as little as possible.
- 7 Avoid adjusting the setting to temperatures too cold.
- 8 Remove dust present on the rear of the appliance.







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