

# **CROWN**

## **COMBI REFRIGERATOR**

### **Fridge-freezer**

Instruction booklet

### **ХЛАДИЛНИК**

Инструкции за употреба

## **GN 3130**

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*The operating instructions apply to several models. Differences may therefore occur.*

## **PART - 1. BEFORE USING THE APPLIANCE**

### **General warnings**

**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:** 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 16 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.

## Old and out-of-order fridges

- If your old fridge 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 may contain isolation material and refrigerant with CFC or HFC.



Therefore, take care not to harm environment when you are discarding your old fridges.

Please ask your municipal authority about the disposal of the WEEE reuse, recycle and recovery purposes.

### Notes:

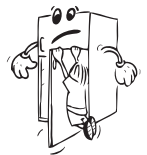
- Please read the instruction manual carefully before installing and using your appliance.  
**We are not responsible for the damage occurred due to misuse.**
- Follow all instructions on your appliance and instruction manual, and keep this manual in a safe place to resolve the problems that may occur 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 losses incurred.
- This appliance is produced to be used in houses and it is only suitable for cooling / storing food. It is not suitable for commercial or common use and/or for storing substances except for food. Our company is not responsible for losses to be incurred in the contrary case.

## Safety warnings

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



- This appliance is designed for use by adults, do not allow children to play with the appliance or let them hang off the door.
- Never touch the power cord/plug with wet hands as this could cause a short circuit or electric shock.
- Do not place glass bottles or beverage cans in the ice-making compartment as they can burst as 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 that 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.



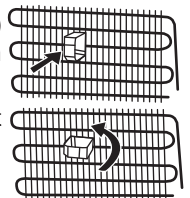
- Do not touch frozen goods with wet hands! Do not eat ice-cream and ice cubes immediately after you have taken them out of the freezer department!

- Do not touch frozen goods with wet hands. Do not eat ice-cream or ice cubes immediately after you have taken them out of the ice-making compartment.
- Do not cover the body or top of fridge with lace. This affects the performance of your fridge.
- Secure any accessories in the fridge during transportation to prevent damage to the accessories.

## Installing and operating your fridge

Before starting to use your fridge freezer, you should pay attention to the following points:

- The operating voltage for your fridge is 220-240 V at 50Hz.
- The plug must be accessible after installation.
- Your fridge freezer may have a smell when it is operated for the first time. This is normal and the smell will fade away 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 that you consult a qualified electrician for assistance.
- The appliance must be connected with a properly installed fused socket. Power supply (AC) and voltage at the operating point must match with the details on the name plate of the appliance (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 where it will not be exposed to direct sunlight.
- Your fridge should never be used outdoors or exposed to rain.
- Your appliance should be at least 50 cm away from stoves, gas ovens and heater cores, and at least 5 cm away from electrical ovens.
- When your fridge is placed next to a deep freezer, there should be at least 2 cm between them to prevent humidity forming on the outer surface.
- Do not place heavy items on the appliance.
- Clean the appliance thoroughly, especially the interior, before use (see Cleaning and Maintenance).
- The installation procedure into the 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. Place all parts in the fridge after cleaning.
- Install the plastic distance guide (the part with black vanes at the rear) by turning it 90° (as shown in the figure) to prevent the condenser from touching the wall.
- The refrigerator should be placed against a wall with a free space not exceeding 75 mm.



## Before using your fridge freezer

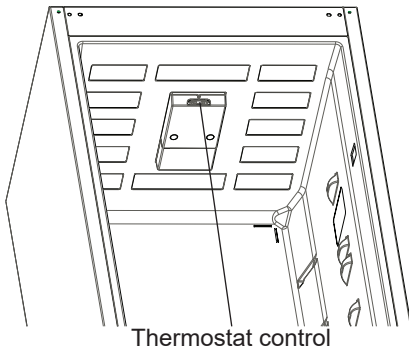


- When using your fridge freezer for the first time, or after transportation, keep it in an upright position for at least 3 hours before plugging into the mains. This allows efficient operation and prevents damage to the compressor.
- Your fridge freezer may have a smell when it is operated for the first time. This is normal and the smell will fade away when your fridge starts to cool.

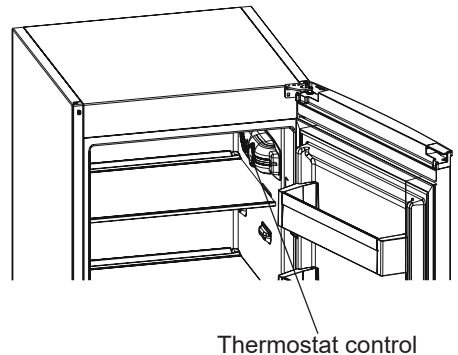
## PART - 2. HOW TO OPERATE THE APPLIANCE

### Thermostat setting

When lighting and thermostat are positioned on top



When lighting and thermostat are positioned on side



The fridge freezer thermostat automatically regulates the inside temperature of the compartments. By rotating the knob from position 1 to 5, colder temperatures can be obtained.

**Important note:** Do not try to rotate knob beyond 1 position it will stop your appliance.

**1 – 2 :** For short-term storage of food in the freezer compartment, you can set the knob between the minimum and medium position.

**3 – 4 :** For long-term storage of food in the freezer compartment, you can set the knob to the medium position.

**5 :** For freezing fresh food. The appliance will work for longer. So, after the desired condition is reached, return the knob to the previous setting.

### Warnings about temperature adjustments

- It is not recommended that you operate your fridge in environments colder than 10°C in terms of its efficiency.
- Temperature adjustments should be made according to the frequency of door openings and the quantity of food kept inside the fridge.
- Your fridge should be operated up to 24 hours according to the ambient temperature without interruption after being plugged in to be completely cooled. Do not open doors of your fridge frequently and do not place much food inside it in this period.
- A 5 minute delaying function is applied to prevent damage to the compressor of your

fridge, when you take the plug out and then plug it in again to operate it or when an energy breakdown occurs. Your fridge will start to operate normally after 5 minutes.

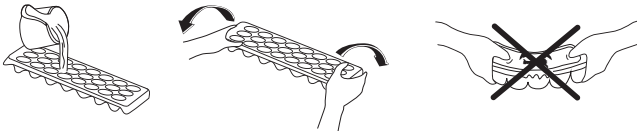
- Your fridge is designed to operate in the ambient temperature intervals stated in the standards, according to the climate class stated in the information label. We do not recommend operating your fridge out of stated temperatures value limits in terms of cooling effectiveness.
- This appliance is designed for use at an ambient temperature within the 16°C - 38°C range.

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

## Accessories

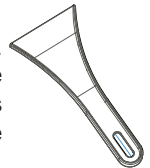
### Ice tray

- Fill the ice tray with water and place in freezer compartment.
- After the water completely turned into ice, you can twist the tray as shown below to get the ice cube.



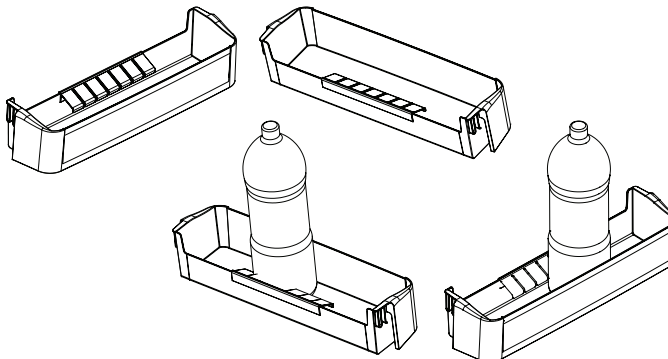
### Plastic scraper

After a period of time frost will build up in certain areas in the freezer compartment. The frost accumulated in the freezer should be removed periodically. Use the plastic scraper provided if necessary. Do not use sharp metal objects for this operation. They could puncture the refrigerator circuit and cause irreparable damage to the unit.



### Bottle holder (Only some models)

In order to prevent bottles from slipping or falling over, you can use the bottle holder. This will also help to prevent the noise made by bottles when opening or closing the door.



*All written and visual descriptions in the accessories may vary according to the appliance model.*



## **PART - 3. FOOD STORAGE IN THE APPLIANCE**

### **Refrigerator compartment**

The refrigerator compartment is used for storing fresh food for a few days.

- Do not place food in direct contact with the rear wall of the refrigerator compartment. Leave some space around food to allow circulation of air.
- Do not place hot food or evaporating liquid in the refrigerator.
- Always store food in closed containers or wrapped.
- To reduce humidity and avoid formation of frost, never place liquids in unsealed containers in the refrigerator.
- Meat of all types, wrapped in packages, is recommended to be placed on the glass shelf just above the vegetable bin, where the air is colder.
- You can put fruit and vegetables into the crisper without packaging.
- To avoid cold air escaping, try not to open the door too often, and not leave the door open for a long time.

Some recommendations have been specified below for the placement and storage of your food in the cooling compartment.

<b>Food</b>	<b>Maximum Storing time</b>	<b>Where to place in the fridge department</b>
<b>Vegetables and fruits</b>	1 week	Vegetable bin
<b>Meat and fish</b>	2 - 3 Days	Wrapped in plastic foil or bags or in a meat container (on the glass shelf)
<b>Fresh cheese</b>	3 - 4 Days	In special door shelf
<b>Butter and margarine</b>	1 week	In special door shelf
<b>Bottled products milk and yoghurt</b>	Until the expiry date recommended by the producer	In special door shelf
<b>Eggs</b>	1 month	In the egg shelf
<b>Cooked food</b>		All shelves

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

### **Freezer compartment**

The freezer compartment is used for freezing fresh food and for storing frozen food for the period of time indicated on packaging, and for making ice cubes.

- When freezing fresh food, wrap and seal the food properly; the packaging should be air tight and shouldn't leak. Special freezer bags, aluminum foil (heavy grade, if in doubt double wrap), polythene bags and plastic containers are ideal.
- To get maximum capacity for freezer compartment, please just use glass shelves for upper and middle section. For bottom section, please use lower basket.
- The maximum amount of fresh foods that can be loaded in the freezer within 24 hours is indicated on the name plate (see Freezing Capacity).

- For optimum appliance performance to reach maximum freezing capacity, set the refrigerator thermostat at 4 - 5 for 24 hours before placing fresh food into the freezer.
- After placing fresh food into the freezer, change the setting to 4 - 5 for 24 hours is generally sufficient. After 24 hours, you can reduce the setting if required.
- Do not allow the fresh food to be frozen to come into contact with the already frozen food.
- Always mark the date and the content on the pack and do not exceed the stated storage time.
- In case of a power failure or malfunction, the freezer compartment will maintain a sufficiently low temperature for food storage. However, avoid opening the freezer door to slow down the temperature rise within the freezer compartment.
- Never place warm food in the freezer compartment.
- When purchasing and storing frozen food products, ensure that the packaging is not damaged.
- The storage time and the recommended temperature for storing frozen food is indicated on the packaging. For storing and using, follow the manufacturer's instructions. If no information is provided, food should not be stored for more than 3 months.
- Place frozen food in the freezer compartment as soon as possible after buying it.
- Once the food has thawed, it must not be refrozen; you must cook it as quickly as possible in order to consume or to freeze once again.
- Not that; if you want to open again immediately after closing the freezer door, it will not be opened easily. It's quite normal! After reaching equilibrium condition, the door will be opened easily.

**Important note:**

- Frozen foods, when thawed, should be cooked just like fresh foods. If they are not cooked after being thawed they must NEVER be re-frozen.
- The taste of some spices found in cooked dishes (anise, basilica, watercress, vinegar, assorted spices, ginger, garlic, onion, mustard, thyme, marjoram, black pepper, etc.) changes and they assume a strong taste when they are stored for a long period. Therefore, the frozen food should be added little amount of spices or the desired spice should be added after the food has been thawed.
- The storage period of food is dependent on the oil used. The suitable oils are margarine, calf fat, olive oil and butter and the unsuitable oils are peanut oil and pig fat.
- The food in liquid form should be frozen in plastic cups and the other food should be frozen in plastic folios or bags.

Some recommendations have been specified on pages 10, 11 and 12 for the placement and storage of your food in the deep freeze compartment.

<b>Meat and fish</b>	<b>Preparation</b>	<b>Maximum Storing time (month)</b>
<b>Steak</b>	Wrapping in a foil	6 - 8
<b>Lamb meat</b>	Wrapping in a foil	6 - 8
<b>Veal roast</b>	Wrapping in a foil	6 - 8
<b>Veal cubes</b>	In small pieces	6 - 8
<b>Lamb cubes</b>	In pieces	4 - 8
<b>Minced meat</b>	In packages without using spices	1 - 3
<b>Giblets (pieces)</b>	In pieces	1 - 3
<b>Bologna sausage/salami</b>	Should be packaged even if it has membrane	
<b>Chicken and turkey</b>	Wrapping in a foil	4 - 6
<b>Goose and Duck</b>	Wrapping in a foil	4 - 6
<b>Deer, Rabbit, Wild Boar</b>	In 2.5 kg portions and as fillets	6 - 8
<b>Freshwater fishes (Salmon, Carp, Crane, Siluroidea)</b>	After cleaning the bowels and scales of the fish, wash and dry it; and if necessary, cut the tail and head.	2
<b>Lean fish; bass, turbot, flounder</b>		4
<b>Fatty fishes (Tunny, Mackarel, bluefish, anchovy)</b>		2 - 4
<b>Shellfish</b>	Cleaned and in bags	4 - 6
<b>Caviar</b>	In its package, aluminium or plastic container	2 - 3
<b>Snail</b>	In salty water, aluminum or plastic container	3

**Note:** *Frozen meat should be cooked as fresh meat after being thawed. If the meat is not cooked after being thawed, it should never be frozen again.*

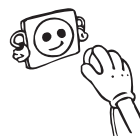
<b>Vegetables and Fruits</b>	<b>Preparation</b>	<b>Maximum Storing time (months)</b>
<b>String beans and beans</b>	Wash and cut to small pieces and boil in water	10 - 13
<b>Beans</b>	Hull and wash and boil in water	12
<b>Cabbage</b>	Cleaned and boil in water	6 - 8
<b>Carrot</b>	Clean and cut to slices and boil in water	12
<b>Pepper</b>	Cut the stem, cut into two pieces and remove the core and boil in water	8 - 10
<b>Spinach</b>	Washed and boil in water	6 - 9
<b>Cauliflower</b>	Take the leaves apart, cut the heart into pieces, and leave it in water with a little lemon juice for a while	10 - 12
<b>Eggplant</b>	Cut to 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>	Adding 10 % of sugar in the container	12
<b>Plum, cherry, sourberry</b>	Wash and hull the stems	8 - 12

Dairy Products	Preparation	Maximum Storing time (months)	Storing Conditions
Packet (Homogenize) Milk	In its own packet	2 - 3	Pure Milk – In its own packet
Cheese-excluding white cheese	In slices	6 - 8	Original package may be used for short storing period. It should be wrapped in foil for longer periods.
Butter, margarine	In its package	6	

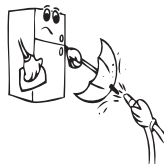
	Maximum Storing time (months)	Thawing time in room temperature (hours)	Thawing time in oven (minutes)
Bread	4 - 6	2 - 3	4-5 (220-225 °C)
Biscuits	3 - 6	1 - 1,5	5-8 (190-200 °C)
Pastry	1 - 3	2 - 3	5-10 (200-225 °C)
Pie	1 - 1,5	3 - 4	5-8 (190-200 °C)
Phyllo dough	2 - 3	1 - 1,5	5-8 (190-200 °C)
Pizza	2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

## PART - 4. CLEANING AND MAINTENANCE

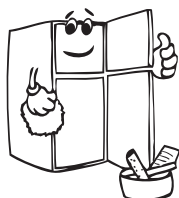
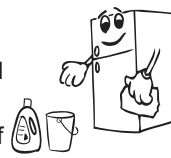
- Disconnect the unit from the power supply before cleaning.



- Do not clean the appliance by pouring water.



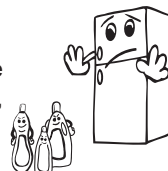
- Make sure that no water enters the lamp housing and other electrical components.
- The refrigerator should be cleaned periodically using a solution of bicarbonate of soda and lukewarm water.



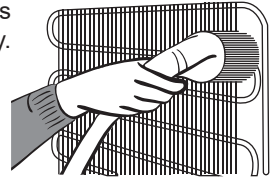
- Clean the accessories separately with soap and water Do not clean them in the dishwasher.



- Do not use abrasive products, detergents or soaps. After washing, rinse with clean water and dry carefully. When you have finished cleaning, reconnect the plug to the mains supply with dry hands.



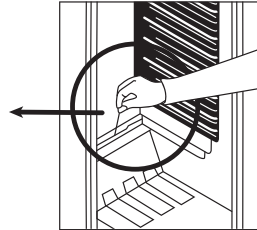
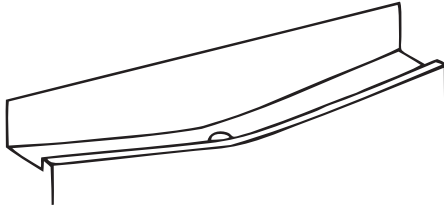
- Clean the condenser with a broom at least twice a year. This will help you to save on energy costs and increase productivity.



**THE POWER SUPPLY MUST BE DISCONNECTED.**

## Defrosting

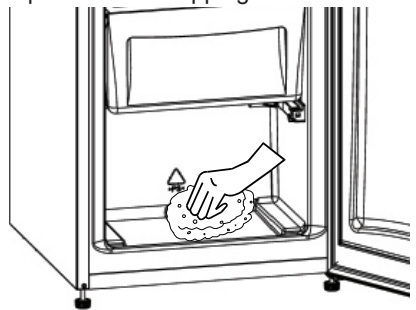
### Defrosting the Refrigerator Compartment



- Defrosting occurs automatically in the refrigerator compartment during operation; the water is collected by the evaporation tray and evaporates automatically.
- The evaporation tray and the water drain hole should be cleaned periodically with the defrost drain plug to prevent the water from collecting at the bottom of the refrigerator instead of flowing out.
- You can also clean the drain hole by pouring  $\frac{1}{2}$  glass of water down it.

### Defrosting the Freezer Compartment

- The frost, which covers the shelves of the freezer compartment, should be removed periodically.
- Do not use sharp metal objects for this operation. They could puncture the refrigerant circuit and cause irreparable damage to the unit. Use the plastic scraper provided.
- When there is more than 5 mm of frost on the shelves, defrosting must be carried out.
- Before defrosting, place the frozen food in a cool place after wrapping it in sheets of newspaper (this will help the food to maintain its temperature for longer).
- To accelerate the defrosting process, place one or more bowls of warm water in the freezer compartment.
- Dry the inside of the compartment with a sponge or a clean cloth.
- Once the unit has been defrosted, place the food into freezer and remember to consume it in a short period of time.

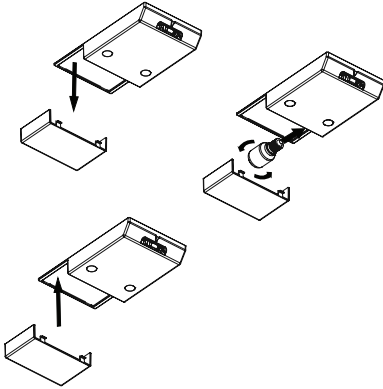


## Replacing the Light bulb

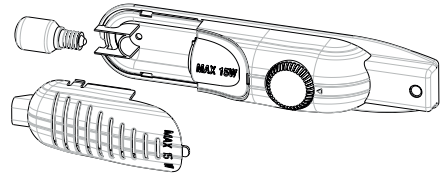
When replacing the bulb of the refrigerator compartment;

1. Unplug the unit from the power supply,
2. Press the hooks on the sides of the light cover top and remove the light cover
3. Change the present light bulb with a new one of not more than 15 W.
4. Replace the light cover and after waiting 5 minutes plug the unit.

When lighting and thermostat are positioned on top



When lighting and thermostat are positioned on side



## Replacing LED lighting

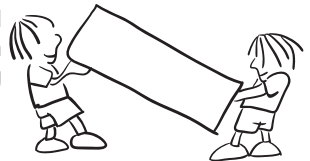
If your refrigerator has LED lighting contact the help desk as this should be changed by authorized personnel only.

## PART - 5. TRANSPORTATION AND CHANGING OF INSTALLATION POSITION

### Transportation and Changing of Installation Position

- The original packages and foamed polystyrene (PS) can be retained if required.
- During transportation, the appliance should be secured with a wide string or a strong rope. The instructions written on the corrugated box must be followed while transporting.
- Before transporting or changing the installation position, all the moving objects (ie,shelves,crisper...) should be taken out or fixed with bands in order to prevent them from getting damaged.

**! Carry your fridge in the upright position.**



### Repositioning the door

- It is not possible to change the opening direction of your refrigerator door, if the door handles on your refrigerator are installed from the front surface of the door.
- It is possible to change the opening direction of the door on models without any handles.
- If the door opening direction of your refrigerator may be changed, you should contact the nearest authorised service agent to have the opening direction changed.

## **PART - 6. BEFORE CALLING FOR AFTER SALES SERVICE**

If your refrigerator is not working properly, it may be a minor problem, therefore check the following.

### **The appliance does not operate,**

#### **Check if;**

- There is no power,
- The general switch in your home is disconnected,
- The socket is not faulty. To check this, plug the appliance in to another socket which you know is working.

### **What to do if your appliance performs poorly**

#### **Check that:**

- You have overloaded the appliance,
- The thermostat setting is on position “1” (if so set the thermostat dial to a suitable value).
- The doors are closed properly,
- There is no dust on the condenser,
- There is enough space at the rear and side walls.

### **If your fridge is operating too loudly**

#### **Normal Noises**

##### **Compressor noise**

- Normal motor noise: This noise means that the compressor operates normally
- Compressor may cause more noise for a short time when it starts.

##### **Bubbling noise and splash:**

- This noise is caused by the flow of the refrigerant in the tubes of the system.
- If you hear any other noises check that:
  - The appliance is level
  - Nothing is touching the rear of the appliance
  - The objects on the appliance are vibrating.

### **If there is water in the lower part of the refrigerator;**

#### **Check if;**

The drain hole for defrost water is not clogged (use defrost drain plug to clean the drain hole).

#### **Important notes:**

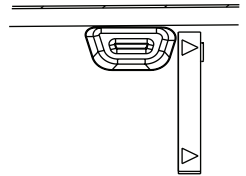
- In case of a sudden power loss or disconnecting and reconnecting of the plug to the electrical socket, the compressor protective thermal element will be opened as the pressure of the gas in the cooling system of your refrigerator has not yet been balanced. 4 or 5 minutes later, your refrigerator will start to operate; this is normal.
- If you won't be using your refrigerator for a long time (such as on summer holidays), please disconnect the plug from the socket. Clean your refrigerator as per Part 4 of this document and leave the door open to prevent any humidification or odor formation.
- If there is still a problem with your refrigerator although you have followed the instructions in this book, please consult your nearest authorized service center.



- The lifetime of your appliance is stated and declared by the Department of Industry. The length of time for retaining parts required for the proper operation of the appliance is 10 years.

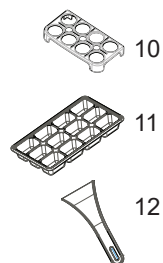
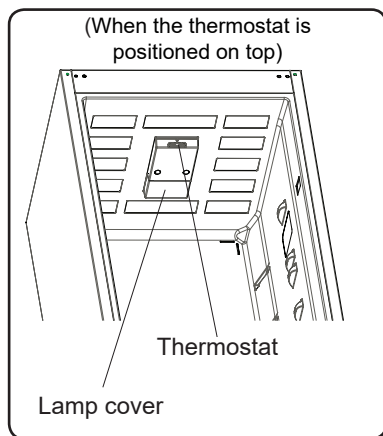
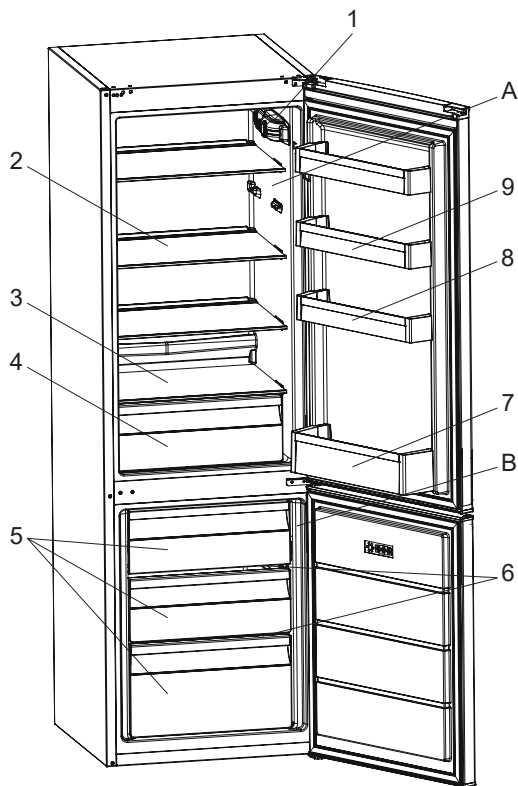
### Tips for saving energy

1. Install the appliance in a cool, well ventilated room , but not in direct sunlight and not near a heat source (radiator, cooker.. etc). Otherwise use an insulating plate.
2. Allow warm food and drinks to cool down outside the appliance.
3. When thawing frozen food, place it in the refrigerator compartment. The low temperature of the frozen food will help to cool the refrigerator compartment when it is thawing. This will help to save energy. If the frozen food is put out, it results in a waste of energy.
4. Cover drinks or other liquids when placing them in the appliance Otherwise humidity increases in the appliance. Therefore, the working time gets longer. Also covering drinks and other liquids helps to preserve smell and taste.
5. Try to avoid keeping the doors open for long periods or opening the doors too frequently as warm air will enter the cabinet and cause the compressor to switch on unnecessarily often.
6. Keep the covers of the different temperature compartments (crisper, chiller ...etc ) closed
7. Door gasket must be clean and pliable. Replace gaskets if worn.
8. Energy consumption of your appliance is declared without drawers and fully loaded in freezer compartment.
9. For saving energy, do not use volume between the load limit and the door, along the load limit line. Load limit line is also used in energy consumption declaration.



## PART - 8.

## PARTS OF THE APPLIANCE AND THE COMPARTMENTS



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

A) Fridge compartment

B) Freezer compartment

1) Thermostat box (When the thermostat is positioned on side)

2) Fridge compartment shelves

3) Crisper cover

4) Crisper

5) Freezer drawers

6) Freezer glass shelves \*

7) Bottle shelf

8) Adjustable door shelf \*

9) Door shelves

10) Egg holder

11) Ice box tray

12) Ice scraper\*

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## 1. DIO PRIJE UPOTREBE VAŠEG FRIŽIDERA

### Opća upozorenja

**UPOZORENJE:** Čuvajte ventilacione otvore, u kućištu aparata ili u ugradbenoj strukturi, bez smetnji.

**UPOZORENJE:** Nemojte koristiti mehaničke uređaje ili druga sredstva da biste ubrzali postupak odleđivanja, osim onih koje preporučuje proizvođač.

**UPOZORENJE:** Nemojte koristiti električne uređaje u odjeljku za skladištenje namirnica u uređaju, osim ako oni nisu iste vrste koju preporučuje proizvođač.

**UPOZORENJE:** Nemojte oštetiti kruženje rashladnog sredstva.

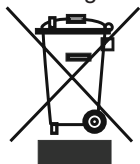
**UPOZORENJE:** Da biste izbjegli rizik zbog nestabilnosti uređaja, on mora biti pričvršćen u skladu sa uputstvima.

- Ako vaš uređaj koristi R600a kao rashladno sredstvo ove informacije možete vidjeti na naljepnici hladnjaka - trebate biti pažljivi prilikom dostave i ugradnje da biste spriječili da se elementi hladnjaka vašeg uređaja ne oštete. Iako je R600a ekološki prihvatljiv i prirodan plin. Pošto je eksplozivan, u slučaju curenja zbog oštećenih elemenata hladnjaka, odmaknite vaš frižider od otvorenog plamena ili izvora toplote i ventilirajte prostoriju gdje je uređaj smješten tokom par minuta.
- Dok nosite i postavljate frižider, nemojte oštetiti kruženje rashladnog plina.
- Nemojte skladištiti eksplozivne tvari kao što su limenke aerosola sa zapaljivim gorivom u ovom uređaju.
- Ovaj uređaj je namijenjen za upotrebu u domaćinstvu i slične primjene kao što su:
  - područja kuhinjskog osoblja u trgovinama, kancelarije i druga radna okruženja
  - kuće na selu i od strane gostiju u hotelima, motelima i drugim tipovima stambenih okruženja

- okruženja tipa noćenje s doručkom;
- ugostiteljske i slične ne prodajne primjene
- Ako utičnica ne odgovara utikaču frižidera, utikač mora zamijeniti proizvođač, njegov servisni zastupnik ili osobe sličnih kvalifikacija da biste izbjegli opasnost.
- Ovaj uređaj nije namijenjen za upotrebu od strane osoba (uključujući i djecu) sa smanjenim fizičkim, čulnim ili mentalnim sposobnostima, ili s nedostatkom iskustva i znanja, osim ako nisu pod nadzorom ili uz uputstva u pogledu upotrebe uređaja od strane osobe koja je odgovorna za njihovu sigurnost. Djeca bi trebala biti pod nadzorom da bi se osiguralo da se ne igraju s uređajem.
- Posebno uzemljen utikač je spojen na napojni kabal vašeg frižidera. Ovaj utikač bi trebao biti korišten s posebno uzemljenom utičnicom od 16 ampera. Ako nema takve utičnice u vašoj kući, molimo vas neka je ugradi ovlašteni električar.
- Ako je napojni kabal oštećen, mora ga zamijeniti proizvođač, njegov servisni zastupnik ili osobe sličnih kvalifikacija da biste izbjegli opasnost.
- Ovaj uređaj nije namijenjen za korištenje na nadmorskim visinama koje prelaze 2000 m.

## Stari i pokvareni frižideri

- Ako vaš stari frižider ima bravu, slomite ili uklonite bravu prije odlaganja, jer se djeca mogu zaglaviti u frižideru što može prouzrokovati nezgodu.



- Stari frižideri i zamrzivači sadrže izolacioni materijal i rashladno sredstvo sa CFC. Stoga, vodite računa o tome da ne štetite okolišu kada odlažete vaše stare frižidere.

Molimo vas provjerite kod vaših općinskih vlasti u vezi odlaganja WEEE radi ponovne upotrebe, recikliranja i u svrhe sanacije.

### Napomena:

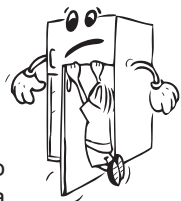
- Molimo vas pažljivo pročitajte priručnik za ugradnju prije ugradnje i korištenja vašeg uređaja. **Mi nismo odgovorni za oštećenje nastalo zbog pogrešne upotrebe.**
- Pridržavajte se ovih uputstava na vašem uređaju i u priručniku za ugradnju, te čuvajte ovaj priručnik na sigurnom mjestu da riješite probleme koji se mogu pojaviti u budućnosti.
- Ovaj uređaj je napravljen za korištenjeu domaćinstvima i može biti korišten samo udomaćem okruženju i za specificirane svrhe. Nije pogodan za komercijalnu i zajedničku upotrebu. Takva upotreba će uzrokovati da garancija uređaja bude otkazana i naša kompanija neće biti odgovorna za gubitke koji se mogu pojaviti.
- Ovaj uređaj je napravljen za korištenje u domaćinstvima i pogodan je samo za hlađenje / pohranjivanje hrane. Nije pogodan za komercijalnu ili zajedničku upotrebu i/ili za pohranjivanje tvari osim za hranu. Naša kompanija nije odgovorna za gubitke koji se mogu pojaviti u suprotnom slučaju.

## Sigurnosno upozorenja

- Ne koristite duple uticnice ili produzna kabela.
- Ne uključujte ostecenje, ili stare utikače.
- Ne vucite, savijajte ili oštećujte kabal.



- Ovaj uredjaj je namijenjen za koristenje od strane odraslih osoba, zato ne dozvolite da se djeca igraju sa uredjajem ili da se vjesaju na vrata frizidera.
- Ne uključujte ili isključujte uredjaj sa mokrim rukama kako bi se izbjegla mogućnost elektro udara.
- Ne stavljajte staklene flase ili konzerve sa hranom u zamrzivac, jer flase ili konzerve mogu eksplodirati.
- Ne stavljajte eksplozivne ili zapaljive u vas frižider zbog vase sigurnosti. Pica sa vecim procentom alkohola pozicionirajte vertikalno i dobro zatvorite.
- Prilikom vadenja leda iz zamrzivaca nemojte ga odma dodirivati ili koristiti jer led može dovesti po smrztotine ili ostecenja i posjekotine kože.
- Ne dodirujte smrznutu hranu sa vlažnim rukama.

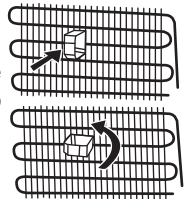


- Ne zamrzavajte ponovo hranu koju ste već jednom odledili, jer to može dovesti do trovanja hranom.
- Nemojte pokrivati frižider jer to može umanjiti performanse vašeg frižidera.
- Fiksirajte pokretne dijelove u frižideru prilikom transporta kako bi se spriječila moguća oštećenja.

## Instaliranje i upotreba frižidera

*Prije početka korištenja frižidera, trebali biste obratiti pozornost na sljedeće točke:*

- Radni napon za svoj frižider je 220-240 V na 50Hz.
- Mi ne preuzimamo odgovornost za štete koje nastaju zbog neutemeljenih korištenja.
- Postavite hladnjak na mjesto na kojem neće biti izložen izravnoj sunčevoj svjetlosti.
- Vaš uređaj treba biti najmanje 50 cm dalje od štednjaka, plina i grejne peći jezgri, i trebao bi biti najmanje 5 cm od električne peći.
- Vaš hladnjak nikad ne treba koristiti na otvorenom ili da ostane na kisi.
- Ako je vaš hladnjak smješten pored zamrzivaca, tamo bi trebao biti najmanje 2 cm između njih kako bi se spriječilo vlage na vanjskoj površini.
- Ne stavljajte ništa po vašem frižideru, i instalaciju svoj frižider na prikladno mjesto tako da barem 15 cm slobodnog prostora se nalazi na gornjoj strani.
- Podesive prednje noge trebaju stabilizirati u odgovarajućoj visini da bi vaš hladnjak djeluje u stabilnoj i pravilan način. Možete prilagoditi noge okretanjem u pravcu kazaljke na satu (ili u suprotnom smjeru). To bi trebalo biti učinjeno prije stavljanja hrane u frižider.
- Prije korištenja frižider, obrišite sve dijelove sa toplom vodom u koju dodajte čajnu kasikicu natrij bikarbonata, a zatim isperite čistom vodom i osušite. Postavite sve dijelove nakon čišćenja.
- Instalirajte plastike daljinu (dio s crnim lopaticama straga) podešavanje okretanjem za 90 ° kako je prikazano na slici kako bi se spriječilo kondenzator od dodiruje zid.
- Hladnjak treba biti postavljen uz zid uz udaljenosti ne veće od 75 mm.



## Prije upotrebe vašeg hladnjaka

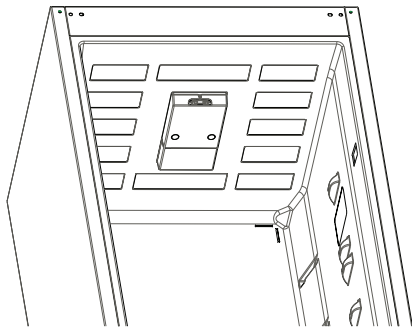
- Prilikom prve upotrebe ili nakon prijevoza, ostaviti frižider u uspravnom položaju 3 sata, i uključite ga na dozvoljenu operaciju. Inače, možete oštetiti compressor.
- Vaš hladnjak može imati neugodan miris kada je uključen po prvi put, miris će nestati kada počinje hladnjak da se hladi.



## 2. DIO RAZNE FUNKCIJE I MOGUĆNOSTI

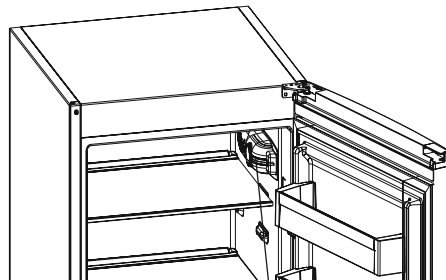
### Termostat podešavanje (Samo neki modeli)

Kada su rasvjeta i termostat postavljani na vrhu



Podešavanje termostata

Kada su rasvjeta i termostat postavljani sa strane



Podešavanje termostata

Termostat hladjenja automatski regulise unutrašnju temperature odjeljka. Okrecuci dugme od pozicije 1 do 5 moguće je regulisati i dobiti nizu temperaturu.

**Važna napomena:** Nemojte okretati tipku preko položaja 1 jer će to zaustaviti vaš uređaj.

#### Postavke termostata hladnjaka i zamrzivaca

- 1 – 2 : Za kratkorocno skladistenje hrane u zamrzivacu mozete postaviti dugme izmedju minimum i medium pozicije.
- 3 – 4 : Za dugorocno skladistenje hrane mozete postaviti dugme na medium poziciju.
- 5 : Za smrzavanje svjeze hrane uređaj moze raditi duze, tako da posle postignute zeljene temperature mozete dugme vratiti na prvobitnu poziciju.



## Upozorenja oko podesavanja temperature

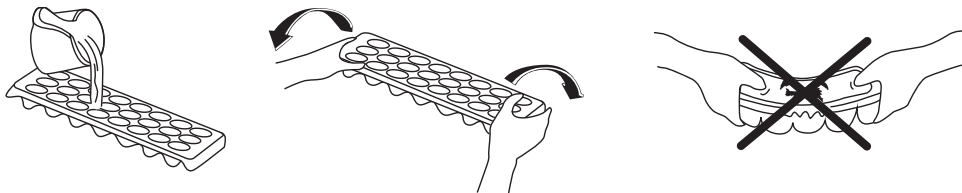
- Nije preporučeno da koristite uređaj u okruženju gdje je temperatura ispod 10°C iz razloga efikasnosti.
- Temperaturna promjena treba biti urađena ovisno o frekvenciji odvaranja vrata i količini hrane koja se nalazi u frižideru.
- Vas frižider treba da radi i do 24 sata ovisno o vanjskoj temperaturi bez prekida posle uključivanja da bi doslo do potpunog ohladjenja. Ne otvarajte frižider često i ne stavljajte puno hrane u ovom periodu.
- 5 minuta odgodjenog rada je aktivna u cilju zaštite kompresora vašeg frižidera kada isključite pa uključite frižider kada dodje do nestanka električne energije. Vas frižider će nastaviti sa radom normalno posle 5 minuta.
- Vas frižider je dizajniran da radi pri vanjskoj temperaturi izraženoj u standardima u ovisnosti sa klimatskom klasom navedenom u tabeli informacija. Mi ne preporučujemo rad frižidera izvan temperaturnih vrijednosti.
- Ovaj uređaj je dizajniran za upotrebu pri temperaturi okruženja u opsegu od 16°C - 38°C.

Klimatska klasa	Temperatura ambijenta °C
<b>T</b>	Između 16 i 43 (°C)
<b>ST</b>	Između 16 i 38 (°C)
<b>N</b>	Između 16 i 32 (°C)
<b>SN</b>	Između 10 i 32 (°C)

## Pribor

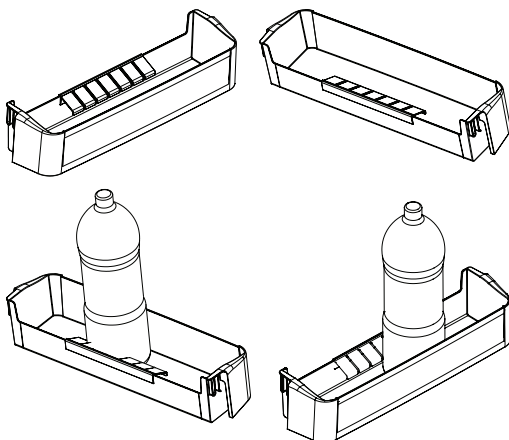
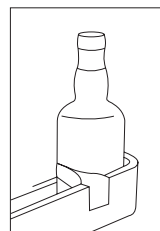
### Posuda za led

- Napunite posudu za led vodom i stavite u odjeljak za duboko zamrzavanje.
- Nakon što se voda pretvorila u led, možete uviti ladicu kao što je prikazano u nastavku kako bi dobili kocku.



### Držač za boce (Samo neki modeli)

Kako bi se spriječilo da boce skliznu ili padnu na vas mogu se koristiti držači za flase. Također možete spriječiti stvaranje buke koja će se obaviti kada otvorite ili zatvorite vrata.



### Plastični strugač

Nakon određenog vremenskog perioda, mraz će se nakupiti na nekim područjima u odjeljku zamrzivača. Mraz, koji se nakupi u odjeljku zamrzivača, bi trebalo periodično ukloniti. Koristite plastični strugač koji je isporučen, ako je potrebno. Nemojte koristiti oštre metalne predmete da biste to uradili. Oni bi mogli probušiti kruženje sredstva za hlađenje i uzrokovati nepopravljivu štetu na jedinici.



*Vizualni i tekstualni opisi o dijelu dodatne opreme se razlikuju u skladu s modelom vašeg uređaja.*

## **3. DIO** SMJEŠTANJE HRANE U UREĐAJ

### **Odjeljci Hladnjaka**

- Kako bi se smanjila vlažnost, a samim time i smrzavanja nikada ne stavljajte tekućine u neispravnim spremnicima u hladnjak. Led ima tendenciju da se koncentrira u najhladnijim dijelovima isparivača i vremenom će zahtijevati češće odmrzavanje.
- Nikada ne stavljajte toplu hranu u hladnjaku. Topla hrana treba da se ohladi na sobnoj temperaturi i treba da se osigura odgovarajuća cirkulacija zraka u hladnjaku.
- Ništa ne treba dirati u hladnjaku stražnji zid jer će uzrokovati smrzavanje a i paketi sa hranom mogu se zalijepiti. Ne otvarajte vrata hladnjaka.
- Smjestite meso i očišćenu ribu (propisno zamotanu ili plastični pakovanjima) koje ćete koristiti za 1-2 dana.
- Možete staviti voće i povrće u ladice bez pakiranja.

### **Zamrzavanje**

- Korištenje zamrzivacu, skladištenje duboko smrznute ili smrznute hrane za dugo vremena i izradu kockica leda.
- Ne stavljajte svježu i toplu hranu na police vrata zamrzivača biti zamrznuta. Koristite samo za skladištenje zamrznute hrane.
- Ne stavljajte svježu i toplu hranu sa smrznutom hranom jednu uz drugu, iz razloga što može otopiti smrznutu hranu.
- Prilikom zamrzavanja svježih namirnica kao sto su riba, meso ili slicno razdvojite ih u manje komade dovoljne za jednu upotrebu.
- Prilikom skladistenja smrznute hrane potreno je da slijedite upustva na pakovanju, ako ne postoje onda morate znati da takva hrana ne bi smjela da bude zamrznuta duze od tri mjeseca u odnosu na datum proizvodnje.
- Prilikom kupovine smrznute hrane obratite paznju da je hrana bila skladistena na potrebnoj temperature i da pakovanje nije osteceno.
- Smrznuta hrana treba biti transportovana u odgovarajucim kontejnerima kako bi se zadrzala kvaliteta hrane i treba biti prebacena na zaledjenu površinu u sto skorijem vremenu.
- Ako pakovanje smrznute hrane pokazuje znakove vlaznosti ili znakove nenormalnog curenja jako je moguće da hrana nije bila predhodno adekvatno skladistena i moguće da je pokvarena.
- Vijek smrznute hrane zavisi od sobne temperature, ovisno o tome kako je podosen termostat, ovisno o tome kako cesto se vrataotvaraju , vrsti hrane kao i vremenskom trajanju transporta od radnje do doma. Uvijek slijedite upustva printana na pakovanju i nikada ne prekoracujte maksimalni vijek lagerovanja otisnut na pakovanju.
- Korisite ladice za brzo zamrzavanje za hranu koju sobom pravite ili zelite zamrznuti. Ladice za brzo zamrzavanje su srednje police u frizideru, pogledajte detaljnije na stranici 13.

## 4. DIO ČIŠĆENJE I ODRŽAVANJE

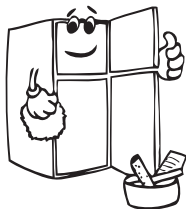
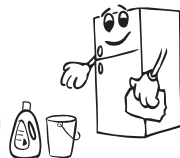
- Isključite uređaj iz napajanja



- Ne čistite uređaj sa mlazom vode.



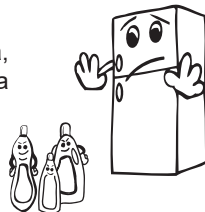
- Hladnjak i zamrzivac trebaju periodično da se očiste sa mlakom vodom malom količinom soda bikarbona.



- Čistite pribor koji se nalazi u uređaju odvojeno sa sapunom i vodom, nemojte ih čistiti u masini za suđe.



- Ne koristite sredstva kao deterdžente ili sapune. Nakon pranja, isperite čistom vodom i osušite pažljivo. Kad su čišćenja završena spojite utikač jedinice sa suhim rukama.



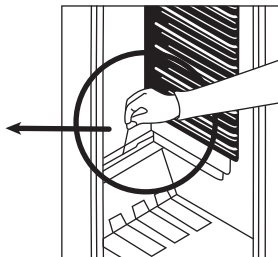
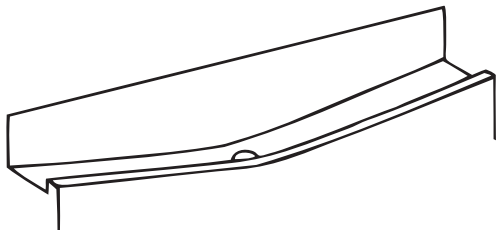
- Trebali bi očistiti kondenzator (iza aparata) s metlom svake godine kako bi se osigurala ušteda energije i povećala produktivnost.



**NAPAJANJE MORA BITI ISKLJUCENO.**

## Otapanje

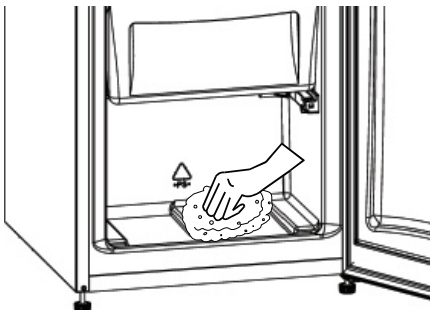
### odjeljka za hladnjak



- Otapanje se odvija automatski u hladnjaku tijekom rada; otopljena voda se kolektuje u posudi i odvodi automatski.
- Ladicu i rupe za odvod vode (iza police hladnjaka) treba čistiti povremeno kako bi se spriječilo skupljanje vode na dnu hladnjaka, umjesto da teče van.

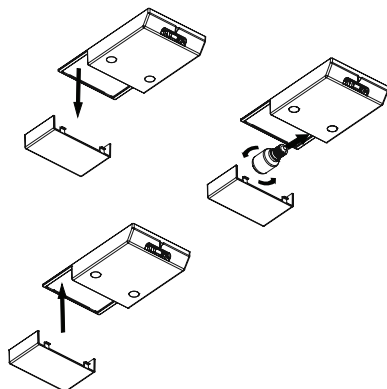
### Odleđavanje zamrzivaca

- Led koji se vremenom nakupi na policama zamrzivaca treba povremeno ocistiti. Nemojte koristiti ostre predmete prilikom ciscenja, jer moze dovesti do ostenjenja uređaja. Koristite plasticne strugalice.
- Ako postoji naslaga leda veća od 5 mm, odleđavanje mora biti urađeno.
- Prije odleđavanja, smrznutu hranu spremite na hladno mjesto i umotajte u listove novine ili sličnog papira kako bi hrana zadržala hladnoću duže vrijeme.
- Da bi ste ubrzali proces odleđavanja postavite par posuda sa toplom vodom u frizider.
- Presusite unutrašnjost frizidera sa spužvom ili čistom tkaninom.
- Kada je odleđavanje završeno, vratite hranu nazad i obavezno zapamtite da tu hranu trebate u što skorije vrijeme koristiti.

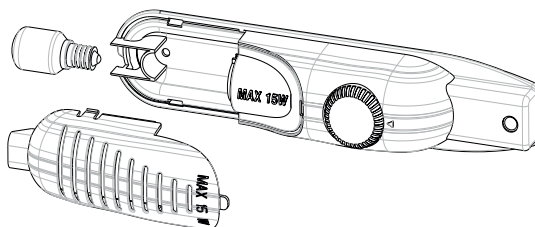


### **Kada mijenjate svjetlo odjeljka frižidera; (Samo neki modeli)**

Kada su rasvjeta i termostat postavljani na vrhu



Kada su rasvjeta i termostat postavljani sa strane



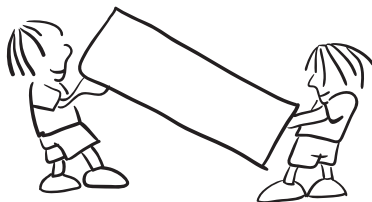
1. Isključite frižider iz utičnice.
2. Uklonite poklopac kutije iz kandži uz pomoć odvijača.
3. Zamijenite sijalicom od maksimalno 15 vati.
4. Vratite poklopac.
5. Sačekajte 5 minuta prije ponovnog uključivanja u utičnicu i vratite termostat u njegov originalni položaj.

### **Zamjena LED osvjetljenja**

Ako vaš frižider ima LED osvjetljenje kontaktirajte službu za podršku jer samo ovlašteno osoblje može vršiti zamjenu datog osvjetljenja.

## 5. DIO TRANSPORT I PROMJENA POLOŽAJA

- Prilikom prijevoza aparat bi trebao biti vezan s širokom trakom ili jakim užetom. Pravila ispisana na kartonskoj kutiji moraju se postaviti.
- Prije transportiranja ili promjene mjesta postavljanja, svi se pomični objekti (odnosno, police i ostalo) treba uzeti van ili ucvrstit kako bi se spriječilo pomicanje ili trenje.



### Premještanje vrata

- Nije moguće promijeniti smjer otvaranja vrata hladnjaka ako kvake na hladnjaku su instalirane na prednjoj površini vrata.
- Moguće je promijeniti smjer otvaranja vrata na modelima bez ručke.
- Ako želite mijenjati smjer otvaranja vrata vašeg hladnjaka, obratite se najbližem ovlaštenom servisu kako bi izvršili promjenu.

## 6. DIO PRIJE POZIVANJA SERVISERA ILI ELEKTRICARA

Ako vaš hladnjak ne radi kako treba, to može biti manji problem, pa provjerite sljedeće, prije nego što nazovete električara za uštedu vremena i novca.

### Što učiniti ako vaš uređaj ne radi, provjerite da je;

- Nema struje,
- opći prekidač u vašem domu isključen,
- utičnica nije dovoljna. Da biste to provjerili, uključite neki drugi uređaj koji znate da radi u istu utičnicu.

### Što učiniti ako vaš aparat radi slabo; Provjerite;

- Vi ste preopteretili aparat,
- Termostat je na "1" pozicija (ako tako postavite termostat biranja na prikladnu vrijednost)
- Vrata se zatvaraju savršeno,
- Nema prašine na kondenzatoru,
- Postoji dovoljno mjesta na stražnjim i bočnim zidovima.

### Ako vaš hladnjak radi preglasno, Normal Šumovi Kompresor buke

- Normalno buka motora. To znači da kompresor radi normalno
- Kompresor može uzrokovati veću buku za kratko vrijeme kada je aktiviran.

### Zvuk Mjehurića i buka :

- Ova buka uzrokovana je protokom radne tvari u cijevima sustava.
- Ako su ti zvukovi drukčiji provjerite dali;
  - Uređaj je dobro izravnat
  - Ništa ne dodiruje stražnju stranu.
  - Da stvari na jedinici vibriraju.

## **Ako se voda nalazi u donjem dijelu hladnjak, Provjerite je;**

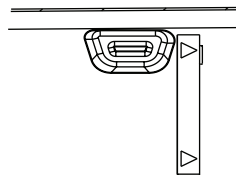
odvod rupe za otopljenu vodu je začepljen (Koristite odleđivanje, čep, očistiti odvod)

### **Preporuke**

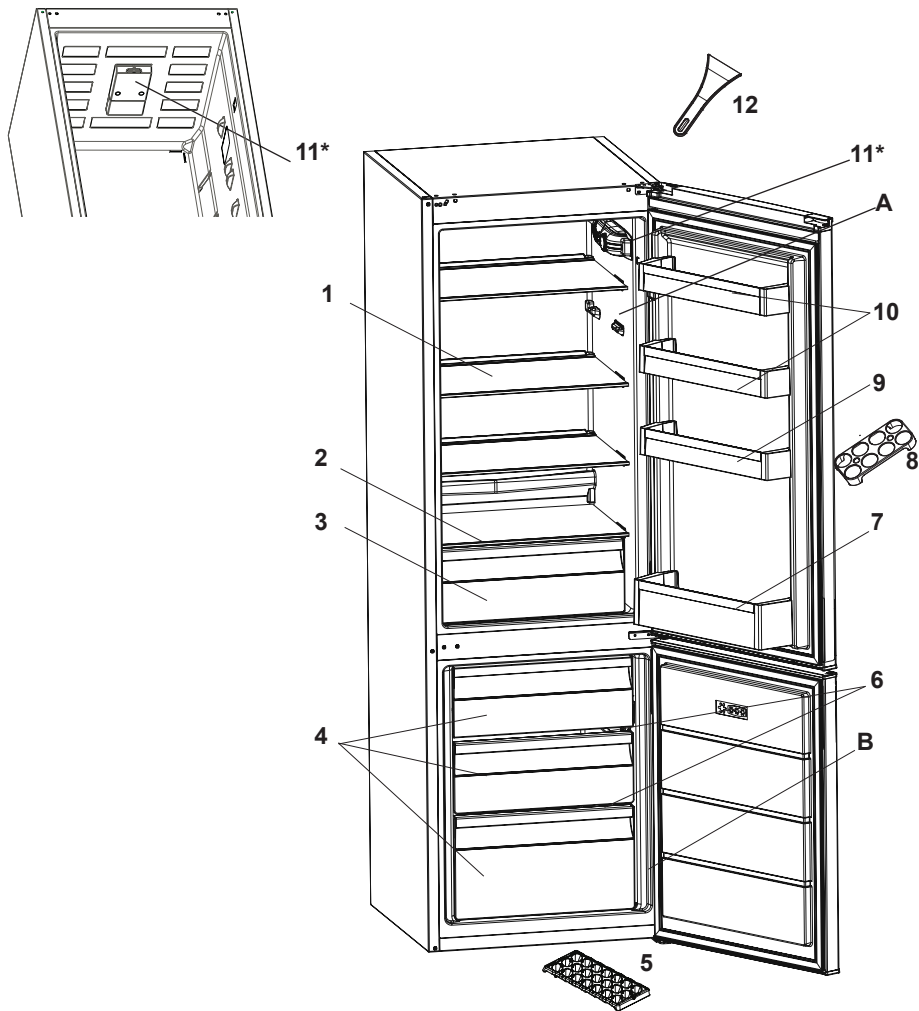
- Ako se aparat ne koristi dulje vrijeme (npr. tijekom ljetnih praznika) skinuti i očistiti uređaj i ostaviti otvorena vrata kako bi se spriječilo stvaranje plijesni i mirisa.
- Za isključivanje uređaja potpunosti, isključite ga iz utičnice (glavni za čišćenje, a kada su vrata ostala otvorena)
- Ako još uvijek postoji problem s hladnjakom, iako ste slijedili upute u ovoj knjizi, obratite se najbližem ovlaštenom servisu.
- Životni ciklus ovog proizvoda kako je utvrđeno, a proglašen od strane Ministarstva industrije (rok za izradu rezervnih dijelova za proizvod kako bi mogli ispuniti svoje zadaće) je 10 godina.

### **Prijedlozi za ocuvanje i uštedu energije**

- 1 - Postavite aparat na hladno i dobro prozracenu sobu, ali ne na izravnom suncu i ne u blizini izvora topline (radijatora, štednjak .. itd). Inače koristite izolacijsku ploču.
- 2 - Dopustite odjelu hrane i pića da se ohladi izvan aparata.
- 3 - Kad odmrzavanje zamrznute hrane, stavite zamrznutu hranu u hladnjak. Niska temperatura smrznute hrane će vam pomoći da se ohladi hladnjak dok se topi. Dakle, to uzrokuje uštedu energije. Ako smrznuta hrana je izvadjena, to uzrokuje rasipanje energije.
- 4 - Kada se stavljaju, pića i tečnosti moraju biti pokrivene. Inače se vlažnost povećava na aparatu. Stoga vreme rada uređaja postaje duže. Također poklopac pomaže spasiti i sacuvati miris i okus.
- 5 - Kod stavljanja hrane i pića, otvorite vrata uređaja sto krace moguće.
- 6 - Držite zatvorene poklopce bilo kojih različitih tempreturnih pretinaca u aparatu (rashladni ... itd).
- 7 - brtva vrata mora biti čista i podatna. Zamijenite brtvila po potrebi.
- 8 - Potrošnja energije vašeg uređaja je deklarirana bez ladica i kada je odjeljak zamrzivača potpuno napunjen.
- 9 - Da biste uštedjeli energiju nemojte koristiti zapreminu između granice opterećenja i vrata, duž linije granice opterećenja. Linija granice opterećenja je također korištena u deklaraciji o potrošnji energije







Ova prezentacija služi samo za upoznavanje sa dijelovima aparata.

Dijelovi mogu biti različiti zavisno od modela aparata.

A) Hladnjak pretinac

B) Odjeljak za zamrzavanje

1) Hladnjak police

2) Posude za povrće Polica

3) Posude za povrće

4) Zamrzivač dno ladice

5) Posudu za led\*

6) Staklena polica zamrzivača

7) Polica za boce

8) Posuda za jaja

9) Podesiva polica vrata/ Polica na vratima

10) Polica na vratima

11) Termostat biranje\*

12) Plastični strugač\*

(\*Samo neki modeli)

