



CO402E

EN

Instruction for use

FR

Instructions d'utilisation

D

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Istruzioni per l'uso

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Gebruiksaanwijzing





WARNING!

In order to ensure a normal operation of your refrigerating appliance, which uses a completely environmentally friendly refrigerant the R600a (flammable only under certain conditions) you must observe the following rules:

- ♦ Do not hinder the free circulation of the air around the appliance.
- ♦ Do not use mechanical devices in order to accelerate the defrosting, others than the ones recommended by the manufacturer.
- ♦ Do not destroy the refrigerating circuit.
- ♦ Do not use electric appliances inside the food keeping compartment, other than those that might have been recommended by the manufacturer.

ATTENTION!

Pour assurer un fonctionnement normal de votre appareil qui utilise un agent frigorifique complètement écologique, R600a (inflammable seulement dans certaines conditions) vous devez respecter les règles suivantes:

- ♦ N'empêchez pas la libre circulation de l'air autour de l'appareil.
- ♦ N'utilisez pas des dispositifs mécaniques pour accélérer le dégivrage, autres que ceux recommandés par le fabricant.
- ♦ Ne détruisez pas le circuit frigorifique.
- ♦ N'utilisez pas des appareils électriques à l'intérieur du compartiment pour conserver les denrées, apart celles qui sont éventuellement recommandés par le fabricant.

WARNUNG!

Ihr Gerät verwendet ein umweltverträgliches Kältemittel, R 600a (nur unter bestimmten Umständen brennbar). Um einen einwandfreien Betrieb Ihres Gerätes sicherzustellen, beachten Sie bitte folgende Vorschriften:

- ♦ Die Luftzirkulation für das Gerät (Kompressor) darf nicht beeinträchtigt sein.
- ♦ Verwenden Sie außer der vom Hersteller empfohlenen, keine mechanischen Hilfsmittel, um den Abtauprozess zu beschleunigen.
- ♦ Der Kältemittelkreislauf darf nicht beschädigt werden.
- ♦ Verwenden Sie im Lebensmittelaufbewahrungsbereich Ihres Gerätes keine elektrischen Geräte, es sei denn, sie sind vom Hersteller empfohlen.

ATTENZIONE!

Per garantire un normale funzionamento del frigorifero, che utilizza un refrigerante completamente rispettoso dell'ambiente R600a (inflammabile solo in particolari condizioni) è necessario osservare le seguenti istruzioni:

- ♦ Non ostacolate la circolazione dell'aria attorno al frigorifero.
- ♦ Non utilizzate attrezzi meccanici per accelerare il processo di sbrinamento che non siano quelli raccomandati dal costruttore.
- ♦ Non danneggiate il circuito refrigerante.
- ♦ Non utilizzate apparecchi elettrici all'interno dello scomparto di conservazione dei cibi diversi da quelli raccomandati dal costruttore.

AVISO!

Afim de assegurar um funcionamento normal do seu aparelho de refrigeração que utiliza um refrigerador, o R600a, completamente amigo do ambiente (inflamável apenas sob certas condições), deve observar as seguintes normas:

- ♦ Não obstrua a livre circulação do ar ao redor do aparelho.
- ♦ Não utilize dispositivos mecânicos que não os recomendados pelo fabricante para acelerar o descongelamento.
- ♦ Não destrua o circuito de refrigeração.
- ♦ Não utilize aparelhos elétricos que não aqueles que devem ter sido recomendados pelo fabricante dentro do compartimento para guardar comida.

ВНИМАНИЕ!

Для обеспечения нормальной работы вашей холодильной техники, в которой используется совершенно безвредный для окружающей среды хладагент R 600a (воспламеняющийся только при определенных условиях), следует соблюдать следующие правила:

- ♦ Не препятствуйте свободной циркуляции воздуха вокруг прибора.
- ♦ Для ускорения процесса размораживания не используйте механические устройства кроме тех, которые рекомендованы производителем.
- ♦ Не повредите контур охлаждения.
- ♦ Не пользуйтесь электрическими приборами в отделении для хранения продуктов, кроме приборов, рекомендованных производителем.



ADVERTENCIA

Con el fin de garantizar un funcionamiento normal de su frigorífico, que utiliza un refrigerante totalmente respetuoso con el medio ambiente, el R600a (inflamable sólo en ciertas condiciones), se deben observar las pautas siguientes:

- No impedir la libre circulación del aire alrededor del electrodoméstico.
- Para acelerar el deshielo no se deben utilizar dispositivos mecánicos que no sean aquellos recomendados por el fabricante.
- No destruir el circuito de refrigeración.
- No utilizar aparatos eléctricos dentro del compartimento de aviso de alimentos que no sean los que pudiera haber recomendado el fabricante.

VARNING!

För att försäkra dig om en normal drift av din kylningsenhet, som använder ett miljövänligt kylmedel R600a (endast flambart under vissa förhållanden) måste du beakta följande regler:

- Förhindra inte att luften cirkulerar fritt runt enheten.
- Använd inte mekaniska enheter för att snabba på avfrostningsprocessen, förutom det som rekommenderas av tillverkaren.
- Skada inte kylningskretsen.
- Använd inte elektriska apparater inuti förvarningsfacket, förutom de som rekommenderas av tillverkaren.

ADVARSEL!

For at sikre en normal funktion af køleskabet, der anvender et komplet miljøvenligt kølemiddel, R600a (kun brændbar under visse betingelser), skal du overholde følgende regler:

- Undlad at hindre den frie luftcirkulation rundt om apparatet.
- Der må ikke anvendes mekanisk udstyr, ud over de af producenten anbefalede, til at fremskynde afrimningsprocessen.
- Undgå at beskadige kølekredsløbet.
- Undlad at bruge elektrisk udstyr inde i madrummet, ud over de steder, som producenten evt. har anbefalet.

WAARSCHUWING!

U moet de volgende regels in acht nemen om de normale werking van uw koelkast, die het volledig milieuvriendelijke koelmiddel R 600a gebruikt, te verzekeren:

- Hinder de vrije luchtcirculatie rond het toestel niet.
- Gebruik geen andere mechanische toestellen om het ontdooien te versnellen dan de toestellen die door de fabrikant worden aangeraden.
- Vernietig het koelcircuit niet.
- Gebruik geen andere elektrische toestellen in de bewaarlade voor etenswaren dan de toestellen die eventueel door de fabrikant worden aangeraden.

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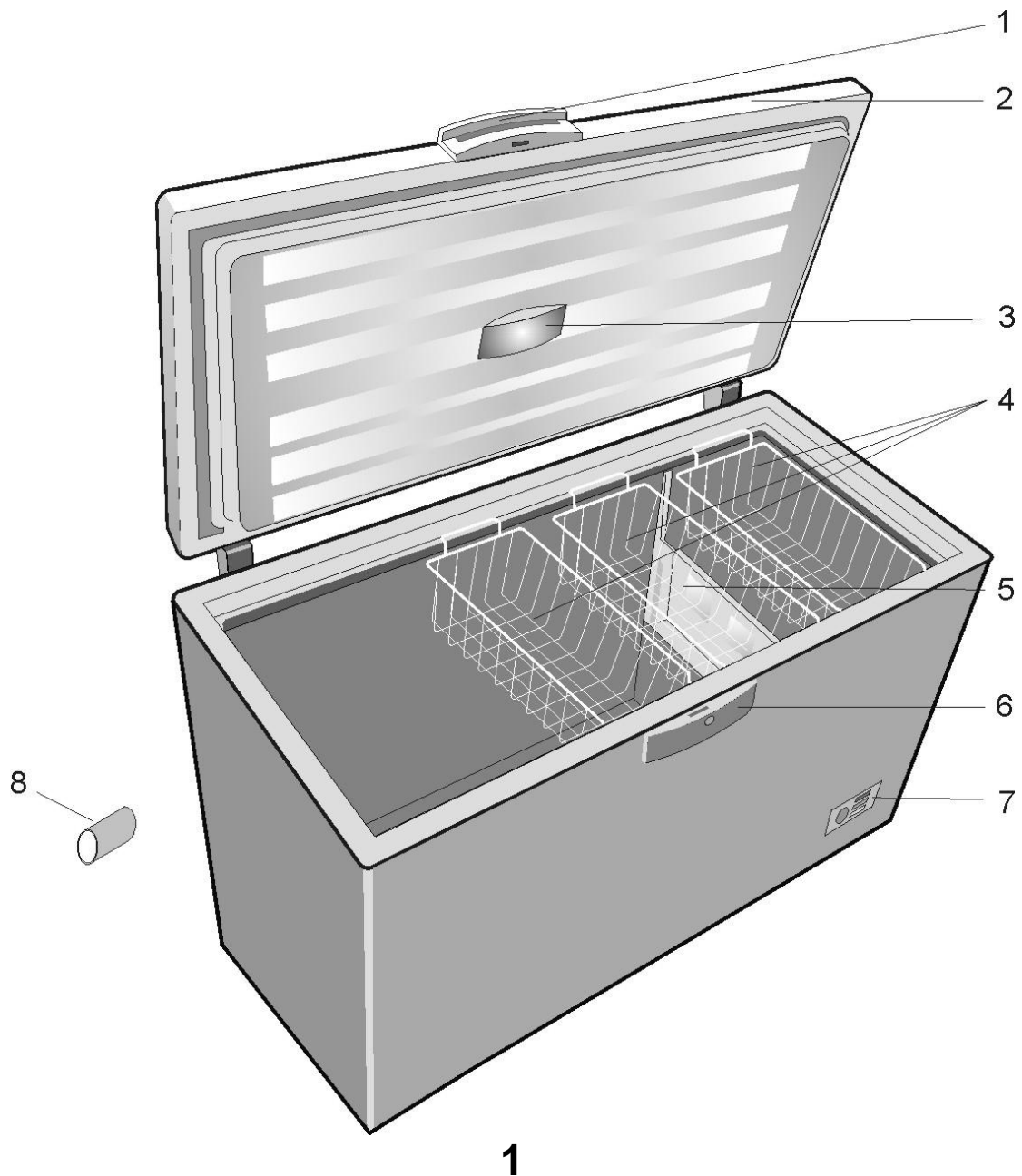
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❗ Figures that take place in this instruction manual are schematic and may not correspond exactly with your product. If the subject parts are not included in the product you have purchased, then it is valid for other models.

❗ Les illustrations présentées dans cette notice d'utilisation sont schématiques et peuvent ne pas correspondre exactement à votre produit. Si certains fonctions ne sont pas inclus dans le produit que vous avez acheté, ils concerneront d'autres modèles.

❗ Abbildungen und Angaben in dieser Anleitung sind schematisch und können etwas von Ihrem Gerät abweichen. Falls Teile nicht zum Lieferumfang des erworbenen Gerätes zählen, gelten sie für andere Modelle.

❗ Le illustrazioni contenute in questa guida sono schematiche e potrebbero non corrispondere esattamente all'apparecchio in uso. Se le parti in oggetto non sono incluse nell'apparecchio acquistato, significa che sono da intendersi per altri modelli.

❗ As figuras que aparecem neste manual de instruções são esquemáticas e podem não corresponder exactamente ao seu produto. Se as partes referidas não estiverem incluídas no produto que adquiriu, é porque são válidas para outros modelos.

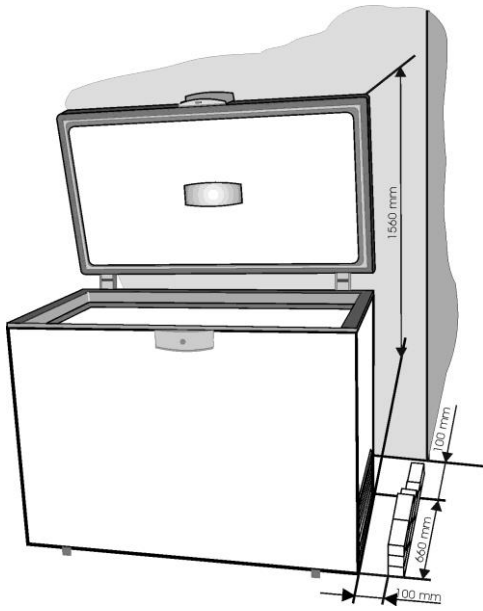
❗ Иллюстрации в данной инструкции являются схематичными и могут отличаться от вашей модели. Если в приобретенном вами изделии нет каких-либо из показанных компонентов, значит, они используются в других моделях.

❗ Las ilustraciones incluidas en el presente manual de instrucciones son esquemáticas y puede que no se adecúen a su aparato con exactitud. Si alguno de los elementos reflejados no se corresponde con el aparato que usted ha adquirido, entonces será válido para otros modelos.

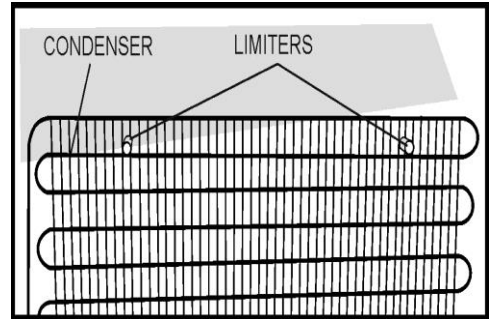
❗ Bilder som förekommer i den här bruksanvisningen är exempel och kanske inte överensstämmer helt med din produkt. Om delar inte medföljer produkten du har köpt så gäller det för andra modeller

❗ Tallene i denne manual er skematiske og svarer måske ikke helt til dit produkt. Hvis delene ikke er indeholdt i det produkt, du har købt, findes de i andre modeller.

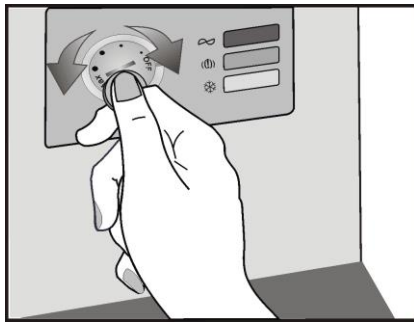
❗ De afbeeldingen in deze gebruiksaanwijzing zijn schematisch en hoeven niet exact met uw product overeen te komen. Wanneer onderdelen niet tot het product behoren dat u hebt gekocht, gelden deze voor andere modellen.



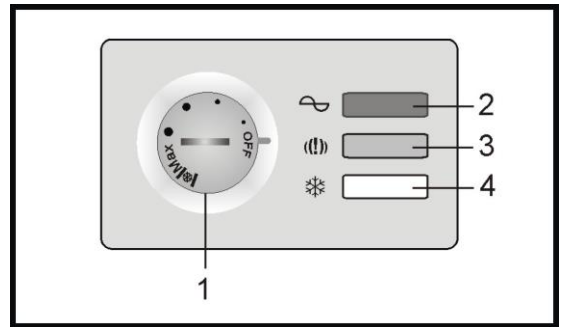
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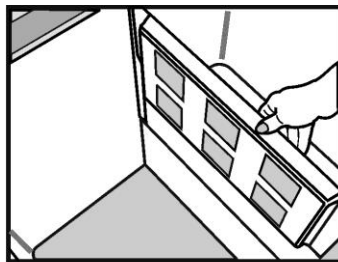
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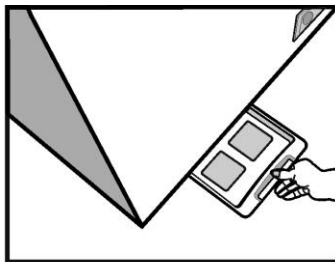
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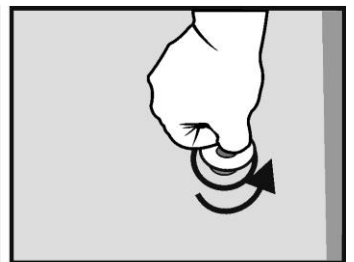
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Congratulations for your choice!

The chest freezer you have purchased is one in the **SMEG** products range and represents a harmonious joining between the refrigeration technique with the aestetical outlook. It has a new and attractive design and is built according to the European and national standards which guarantee its operation and safety features. At the same time, the used refrigerant, R600a, is environment-friendly and it does not affect the ozone layer.

In order to use the best your freezer, we advise you to read carefully the information in these user instructions.

Advice for recycling your old appliance

If your newly purchased appliance replaces an older appliance, you must consider a few aspects.

The old appliances are not valueless scrap. Their disposal, while preserving the environment, allows the recovery of important raw materials.

Make your old appliance useless :

- disconnect the appliance from the supply;
 - remove the supply cord (cut it);
 - remove the eventual locks on the door to avoid the blocking of children inside, while playing, and the endangering of their lives.
- The refrigerating appliances contain insulating materials and refrigerants which require a proper recycling.

Original Spare parts will be provided for 10 years, following the product purchasing date.

**This appliance is not intended for use by person with reduced physical, sensory or mental capabilities or lack of experience and knowledge unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
Children should be supervised to ensure that they do not play with the appliance.**

Packing Recycling

WARNING!

Do not allow children to play with the packing or with parts of it. There is the risk of suffocation with parts of corrugated cardboard and with plastic film.

In order to get to you in good condition, the appliance was protected with a suitable packing. All the materials of the packing are compatible with the environment and recyclable. Please help us recycle the packing while protecting the environment !

IMPORTANT!

Before putting the appliance in operation, read carefully and entirely these instructions. They contain important information concerning the setting up, use and maintenance of the appliance.

The manufacturer is free of any responsibility if the information in this document are not observed. Keep the instructions in a safe place in order to reach them easily in case of need. They can also be useful subsequently by another user.

ATTENTION!

This appliance must be used only for its intended purpose, (household use), in suitable areas, far from rain, moisture or other weather conditions.

Transport instructions

The appliance must be transported, as much as possible, only in vertical position. The packing must be in perfect condition during transport.

If during transport the appliance was put in horizontal position (only according to the markings on the packing), it is advised that, before putting it into operation, the appliance is left to rest for 4 hours in order to allow the settling of the refrigerating circuit.

The failure to observe these instructions can cause the breakdown of the motorcompressor and the cancellation of its warranty.

Warnings and general advice

- Do not plug in the appliance if you noticed a failure.
- The repairs must be done only by qualified personnel.
- In the following situations please unplug the appliance from the mains:
 - when you defrost completely the appliance;
 - when you clean the appliance.

To unplug the appliance, pull by the plug, not by the cable!

- Ensure the minimum space between the appliance and the wall against which it is placed.
- Do not climb on the appliance.
- Do not allow the children to play or hide inside the appliance.
- Never use electric appliances inside the freezer, for defrosting.
- Do not use the appliance near heating appliances, cookers or other sources of heat and fire.
- Do not leave the freezer door open more than it is necessary to put in or take out the food.
- Do not leave the food in the appliance if it is not working.
- Do not keep inside products containing flammable or explosive gases.
- Do not keep inside fizzy drinks (juice, mineral water, champagne, etc.) in the freezer: the bottle can explode! Do not freeze drinks in plastic bottles.
- Do not eat ice cubes or icecream immediately after having taken them out of the freezer because they may cause „freezer burns“.
- Never touch cold metal parts or frozen food with wet hands because your hands can quickly freeze on the very cold surfaces.
- For the protection of the appliance during warehousing and transport, it is provided with spacers between the door and the cabinet (in the front and rear side). These spacers will be removed before putting the appliance into operation.

- Excess deposit of ice on the frame and the baskets should be removed regularly with the plastic scraper provided. Do not use any metal parts to remove the ice. The presence of this ice build-up makes impossible to close the door correctly.
- If you do not use your appliance for a few days, it is not advisable to switch it off. If you do not use it for a longer period, please proceed as follows :
 - unplug the appliance;
 - empty the freezer;
 - defrost it and clean it;
 - leave the door open to avoid the formation of unpleasant smells.
- The supply cord can be replaced only by an authorised person.
- If your appliance has a lock, keep it locked and store the key in a safe place, out of the reach of children. If you are discarding an appliance with lock, make sure that, is made ineffective. This is very important so as to avoid children being trapped inside, which may cause their loss of life.

Setting up

This appliance was designed to operate at an ambient temperature between -15°C and $+43^{\circ}\text{C}$. If the ambient temperature is above $+43^{\circ}\text{C}$, inside the appliance the temperature can increase.

Set up the appliance far from any source of heat and fire. Placing it in a warm room, the direct exposure to sunbeams or near a heat source (heaters, cookers, ovens), will increase the energy consumption and shorten the product life.

- Please observe the following minimum distances:
 - 100 cm from the cookers working with coal or oil;
 - 150 cm from the electric and gas cookers.
- Ensure the free circulation of the air around the appliance, by observing the distances shown in Item 2.

Assemble on the condenser (in the rear side) the supplied spacers. (Item 3).

- Place the appliance in a perfectly even, dry and well ventilated place.

Assemble the supplied accessories.

Electric connection

Your appliance is intended to operate at a single-phase voltage of 230V/50 Hz. Before plugging in the appliance, please make sure that the parameters of the mains in your house (voltage, correct type, frequency) comply to the operation parameters of the appliance.

- The information concerning the supply voltage and the absorbed power is given on the marking label placed in the back side of the freezer.
- The electric installation must comply with the law requirements.
- **The earthing of the appliance is compulsory. The manufacturer has no responsibility for any damage to persons, animals or goods which may arise from the failure to observe the specified conditions.**
 - The appliance is endowed with a supply cord and a plug (European type, marked 10/16A) with double earthing contact for safety. If the socket is not the same type with the plug, please ask a specialised electrician to change it.
 - Do not use extension pieces or multiple adapters.

Switching off

The switching off must be possible by taking the plug out of the socket or by means of a mains two-poles switch placed before the socket.

Operation

Before putting into operation, clean the inside of the appliance (see chapter „Cleaning“). After finishing this operation please plug in the appliance, adjust the thermostat knob to an average position. The green and red LEDs in the signalling block must light. Leave the appliance work for about 2 hours without putting food inside it. The freezing of the fresh food is possible after min. 20 hours of operation.

Appliance description

(Item. 1)

1. Door handle
2. Door
3. Lamp housing
4. Baskets
5. Tray
6. Lock housing
7. Thermostat box
8. Spacer for transport

Freezer operation

Temperature adjustment

The temperature of the freezer is adjusted by means of the knob assembled on the thermostat (item. 4), position „MAX” being the lowest temperature.

The achieved temperatures can vary according to the conditions of use of the appliance, such as: place of the appliance, ambient temperature, frequency of door opening, extent of filling with food of the freezer. The position of the thermostat knob will change according to these factors. Normally, for an ambient temperature of approx. 32°C, the thermostat will be adjusted on an average position.

The signalling system is placed on the front side of the freezer (Item 5).

It includes:

1. Thermostat adjustment knob – the inside temperature is adjusted.
2. green LED – shows that the appliance is supplied with electric energy.
3. red LED – damage – lights if the temperature in the freezer is too high. The LED will operate 15-45 minutes after the putting into operation of the freezer, then it must go off. If the LED goes on during the operation, this means that defects have occurred.

4. LED Orange– fast freeze function activated – by setting the knob to Superfreeze position the orange led goes on, showing that the appliance entered into the "fast freeze" mode. The exit of this mode is done automatically after 50 hours then the appliance runs in economic mode, and the orange led goes off.

The three LEDs give information about the mode of operation of the freezer.

Advice for food conservation

The freezer is intended to keep the frozen food for a long time, as well as to freeze fresh food.

One of the main elements for a successful food freezing is the packing.

The main conditions that the packing must fulfill are the following: to be airtight, to be inert towards the packed food, to resist to low temperatures, to be proof to liquids, grease, water vapours, smells, to be able to be washed.

These conditions are fulfilled by the following types of packings: plastic or aluminium film, plastic and aluminium vessels, waxed cardboard glasses or plastic glasses.

IMPORTANT!

- For freezing the fresh food please use the supplied baskets of the appliance.
- Do not place into the freezer a too large quantity of food at a time. The quality of the food is best kept if they are deeply frozen as quickly as possible. This is why it is advisable not to exceed the freezing capacity of the appliance specified in the "Product Fiche").
- The fresh food must not come into contact with the food already frozen.
- The frozen food you have bought can be placed into the freezer without having to adjust the thermostat.
- If the freezing date is not mentioned on the packing, please take into consideration a period of max. 3 months, as a general guide.
- The food, even partially defrosted, cannot be frozen again, it must be consumed immediately or cooked and then refrozen.
- The fizzy drinks will not be kept in the freezer.

- In case of a power failure, do not open the door of the appliance. The frozen food will not be affected if the failure lasts less than 67 hours.

Freezing with Superfrost

- Place the knob to super frost position. The Superfrost lamp comes on.
- Wait 24 hours.
- Place the fresh food in the freezer. In order to achieve fast freezing, food should be in contact with the interior walls when it is placed in the freezer.
- The Superfrost facility automatically switches the fast freezing procedure off after 50 hours.

Important

When you place the knob to Superfrost position, the compressor might not switch on for a few minutes. This is due to the integrated rise-delay switch which is designed to increase the life span of the refrigeration unit.

You should not switch on the Superfrost function:

- when placing frozen food in the freezer;
- when freezing up to approx. 2 kg fresh food daily.

Defrosting of the appliance

- We advise you to defrost the freezer at least twice a year or when the ice layer has an excessive thickness.
 - The ice build-up is a normal phenomenon.
 - The quantity and the rapidity of ice build-up depends on the ambient conditions and on the frequency of the door opening.
 - We advise you to defrost the appliance when the quantity of frozen food is the least.
 - Before defrosting, adjust the thermostat knob to a higher position so that the food stores more cold.
 - Unplug the appliance.
 - Take out the frozen food, wrap it in several sheets of paper and put them in refrigerator or a cool place.
- Take the separator panel and put it under the freezer in the direction of the dripping tube. Take out the obstructing plug. The water which results will be collected in the special tray (separator panel).

After the melting of the ice and the run-off of the water please wipe with a cloth or with a sponge, then dry well. Put the obstruction plug back in its place. (Item. 6)

For a fast thaw please leave the door open.

Do not use sharp metal objects to remove the ice.

Do not use hairdryers or other electric heating appliances for defrosting.

Inside cleaning

Before starting the cleaning, unplug the appliance from the mains.

- It is advisable to clean the appliance when you defrost it.
- Wash the inside with lukewarm water where you add some neutral detergent. Do not use soap, detergent, gasoline or acetone which can leave a strong odour.
- Wipe with a wet sponge and dry with a soft cloth.

During this operation, avoid the excess of water, in order to prevent its entrance into the thermal insulation of the appliance, which would cause unpleasant odours.

Do not forget to clean also the door gasket especially the bellow ribs, by means of a clean cloth.

Outside cleaning

- Clean the outside of the freezer by means of a sponge soaked in soapy warm water, wipe with a soft cloth and dry.
 - The cleaning of the outside part of the refrigerating circuit (motorcompressor, condenser, connection tubes) will be done with a soft brush or with the vacuum-cleaner. During this operation, please take care not to distort the tubes or detach the cables.
- Do not use scouring or abrasive materials !**
- After having finished the cleaning, replace the accessories at their places and plug in the appliance.

Replacing the interior light bulb

If the lamp burns out, disconnect the appliance from the mains. Take out the lamp trim. Make sure the lamp is screwed correctly. Plug in the appliance again. If the lamp still does not go on, replace it with another one model E14-15W. Mount back the lamp trim in its place.

The lamp(s) used in this appliance is not suitable for household room illumination. The intended purpose of this lamp is to assist the user to place foodstuffs in the refrigerator/freezer in a safe and comfortable way.

The lamps used in this appliance have to withstand extreme physical conditions such as temperatures below -20°C.

Defects finding guide

The appliance does not work.

- There is a power failure.
- The plug of the supply cord is not inserted well into the socket.
- The fuse is blown.
- The thermostat is in „OFF” position.

The temperatures are not low enough (red LED on).

- The food prevents the door closing.
- The appliance was not placed correctly.
- The appliance is placed too close to a heat source.
- The thermostat knob is not in the correct position.

Excessive ice build-up

- The door was not closed properly.

The inside lighting does not work

- The lamp is blown. Unplug the appliance from the mains, take out the lamp and replace it with a new one.

The following are not defects

- Possible noddings and cracks coming from the product: circulation of the refrigerant in the system.

Noises during operation

In order to keep the temperature at the value you have adjusted, the compressor of the appliance starts periodically.

The noises which can be heard in such situation are normal.

They are reduced as soon as the appliance reaches the operation temperature.


The humming noise is made by the compressor. It can become a little stronger when the compressor starts.

The bubbling and gurgling noises coming from the refrigerant circulating in the pipes of the appliance, are normal operating noises.

Warning!

Never try to repair yourself the appliance or its electric components. Any repair made by an unauthorised person is dangerous for the user and can result in the warranty cancellation.



The symbol  on the product or on packaging indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.