

⚠ CAUTION:

This refers to possible hazards to the machine or other objects.

NOTE: This highlights tips and information.

General Notes

Read the operating instructions carefully before putting the appliance into operation and keep the instructions including the warranty and the receipt. If you give this appliance to other people, please also pass on the operating instructions.

NOTE:

The illustrations in this instruction manual can deviate from the original appliance.

- The appliance is designed exclusively for private use and for the envisaged purpose. This appliance is not fit for commercial use.

- The appliance is only to be used as described in the user manual. Do not use the appliance for any other purpose. Any other use is not intended and can result in damages or personal injuries.
- Do not use it outdoors. Keep it away from sources of heat, direct sunlight and humidity.
- When not in use, for cleaning, user maintenance works or with disruption, switch off the appliance and disconnect the plug (pull the plug itself, not the lead) or turn off the fuse.
- The appliance and if possible the mains lead have to be checked regularly for signs of damage. If damage is found the appliance must not be used. • For safety reasons, alterations or modifications of the appliance are prohibited.
- In order to ensure your children's safety, please keep all packaging (plastic bags, boxes, polystyrene etc.) out of their reach.

⚠ WARNING:

Do not allow small children to play with the foil. There is a danger of suffocation!

Special safety Information for this Unit

- This unit is intended to be used in household and similar 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.

 **WARNING:**

- Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- Do not use mechanical devices or other means to accelerate the defrosting process (if necessary), except those described in this manual (depending on the model included the scope of delivery).
- Do not damage the refrigerant circuit.
- Do not operate any electrical devices inside the appliance.
- Do not store explosive substances such as aerosol containers with flammable propellant in the appliance.

- 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 unless they are older 8 years and supervised.
- Do not try to repair the appliance on your own. Always contact an authorized technician. To avoid the exposure to danger, always have faulty cable be replaced only by the manufacturer, by our customer service or by qualified person and with a cable of the same type.
- Use the provided collection points of electrical equipment for the disposal of the appliance.

Coolant

 **WARNING:**

The coolant circuit of this appliance contains the refrigerant Isobutane (R600a), a natural gas that is flammable and of high environmental compatibility. Make sure no parts of the coolant circuit get damaged during transport and installation of the appliance.

If the coolant circuit is damaged:

- avoid any open flames or ignition source,
- disconnect the plug,
- thoroughly air the room in which the appliance is installed and
- contact an authorized technician.

Unpacking the Appliance

- Remove the appliance from its packaging.
- Remove all packaging material, such as foils, filler and cardboard packaging.
- To prevent hazards, check the appliance for any transport damage.
- In case of damage, do not put the appliance into operation. Contact your distributor.

NOTE:

Production residue or dust may have collected on the appliance. We recommend cleaning the appliance according to chapter "Cleaning and Maintenance".

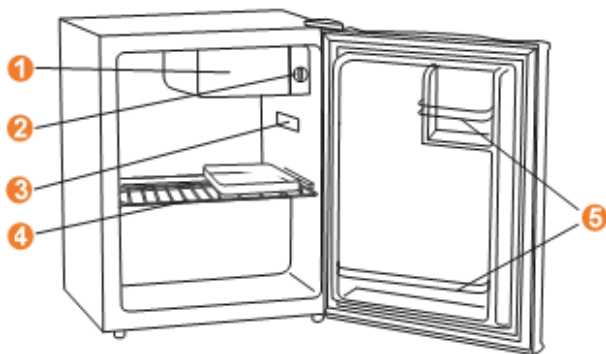
Installation

Conditions for the installation location

- Good ventilation is required around the appliance, in order to dissipate the heat properly and to guarantee efficient cooling operation at low power consumption. Sufficient clearance is necessary.
 - Gap to the back and to the side walls each approx. 5 cm;
 - Place the appliance so that the appliance door can open without being impeded.
- Only install at a location with an ambient temperature suitable for the climate class of the appliance. For information on the climate class, please refer to the "EU Product Data Sheet" or to the rating label located in the interior or on the rear side of the appliance.
- Place the appliance on a steady and safe surface. If the appliance is not horizontally leveled, adjust the feet accordingly.
- Avoid the installation:
 - near heaters, next to a stove, direct sunlight or any other heat sources;
 - at locations with high humidity (e.g. outdoors, bathroom), as metal parts would be susceptible to corrosion under such circumstances;
 - near volatile or flammable materials (e.g. gas, fuel, alcohol, paint, etc.), in rooms which may have poor air circulation (e.g. garages).
 - Do not expose the appliance any weather.

Appliance Equipment

Appliance overview



- 1 Freezers compartment
- 2 Temperature control
- 3 LED
- 4 Grid shelves
- 5 Door racks

Electrical connection

⚠ WARNING:

- The installation to the mains supply must conform to the local standards and regulations.
- Improper connection may cause to an electric shock!
- Do not modify the appliance plug. If the plug does not fit properly to the outlet, let install a proper outlet by an authorized specialist.
- The accessibility of the power plug must be ensured to disconnect the appliance from the power supply in case of emergency.

- Make sure that the voltage supply matches the specifications on the rating label before connecting.

- Connect the mains cable to a properly installed and earthed wall outlet.
- If the plug after installation is not accessible, a corresponding disconnect device must be available to meet the relevant safety regulations.

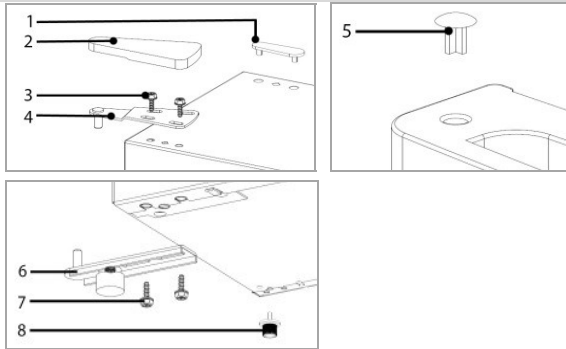
Reverse the door opening

If required, the door opening can be moved from the right (supplied condition) to the left side.

⚠ WARNING:
When replacing the door stop, the appliance must be disconnected from the power supply first.

NOTE:

- Ask another person to assist.
- You possibly need: screw wrench, Phillips screwdriver as well as a thin-blade screwdriver.



- Remove the plastic rivet (1) and hinge cover (2).
- Loosen the screws (3) and remove the door hinge (4). Lift the unit door from the door hinge (6).
- Displace the dummy plug (5) of the appliance door. Place the appliance door safely aside.
- Tilt the unit slightly backwards and block it in this position.
- Disassemble the lower door hinge (6) incl. foot by loosening the screws (7). Unscrew the separate foot (8).
- Displace and fasten the door hinge (6) incl. foot with the screws (7) accordingly. Screw in the separate foot (8).
- Return the unit to the upright position. Place the appliance door on the hinge pin and fix it in the intended position.
- Displace and fasten the upper door hinge (4) with the screws (3) accordingly.
- Put the plastic rivet (1) in the exposed hole and replace the hinge cover (2).
- Check that the door is aligned vertically and horizontally to ensure proper opening and closing of the door.

Startup / Operation

Prior to first use

⚠ CAUTION:
After transport, the appliance should be left standing upright for about 5 hours before connecting to the power supply. Nonobservance could lead to malfunction of the cooling system and causes an appliance breakdown.

Clean the appliance interior including all accessory parts. Consider the instructions which we provide in the chapter "Cleaning and Maintenance".

Starting the appliance

- Connect the appliance to the power supply.
- Operate the temperature control. See also the section "Settings".

Settings

Setting [OFF] means that the appliance is in the off state. Turn the temperature control clockwise, starting from this setting; the appliance will turn on automatically.

The power levels [MIN – MAX] regulate the different values of the internal temperature.

Setting OFF	Setting MIN	Setting MAX
Off state	Lowest setting (warmest inside temperature)	Highest setting (coldest inside temperature)

Note that the temperature will change depending on the ambient temperature, frequency of door opening and the amount of food in the appliance.

During initial operation, turn the temperature control to the highest setting first, until the appliance has reached the desired operating temperature. Afterwards it is recommended to turn the control back to a medium setting; correcting the temperature at a later point would then be easier.

Storing food

NOTE: Recommendation!

To guarantee that the temperature is low enough, you should pre-cool the appliance a few times before initial loading foods.

⚠ CAUTION:

Always pay attention to the storage instructions on the sales packaging.

Always store food covered or packed in order to prevent drying-out and transfer of odor or taste onto other food items. You may pack the food with e.g.

- Polyethylene plastic • Special plastic covers bags or foil with elastic strip
- Plastic bowl with lid • Aluminum foil

Recommendations

- Place bottles in the door storage rack.
- By the air circulation different climate zones arises.
 - The coldest zone is located at the rear and the lower fridge part. Recommended for the storage of foods such as fish, sausages and meat.
 - The warmest zone is located at the door and the upper fridge part. Suitable for the storage of e.g. cheese and butter.
- Let warm food cool down first.

Operating noise

Type of sound	Cause
Mumbling	Compressor during its operation
Liquid sounds	Circulation of the refrigerant
Click sounds	The temperature control turns the compressor on or off
Disturbing noises	Vibration of the shelves or cooling coils

Switching off

To switch off the appliance turn the temperature control to the off state.

If the appliance is out of use for long periods:

- Remove the appliance content.
- Disconnect the appliance from the power supply.
- Thoroughly clean the appliance (see "Cleaning and Maintenance").
- Leave open the appliance door to prevent unpleasant odours.

Tips for Energy saving

- Disconnect the appliance from the power supply, if it isn't in use.
- Do not install the appliance near stoves, heaters or other heat sources. In case of higher ambient temperatures, the compressor will run more frequently and longer.
- Ensure sufficient ventilation at the bottom and rear side. Never block ventilation openings.
- Allow warm dishes to cool down before putting into the appliance.
- Do not adjust the temperature colder than necessary.
- Do not open the door longer than necessary.
- The appliance should be defrosted regularly.
- The seal of the appliance door must be completely intact, so that the door closes properly.

Cleaning and Maintenance

⚠ WARNING:

- Always disconnect the appliance from the power supply before cleaning and user maintenance.
- Do not use steam cleaners for cleaning the appliance; moisture could enter electrical components. Risk of electric shock! Hot steam could damage the plastic parts.
- The appliance must be dry before restarting operation.

△ CAUTION:

- Do not use a wire brush or other sharp, abrasive items.
- Do not use any acidic or abrasive detergents.
- Do not damage the refrigerant circuit.

Water on the appliance bottom	Check the temperature setting / water discharge channel or opening.
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NOTE:

If a problem still persists after following the steps above, contact your trader or an authorized technician.

Cleaning the appliance including interior

- Clean the appliance interior, the exterior surfaces, the accessories and the door seal regularly with warm water and mild detergent.
- Remove for that the appliance content and storage at a cool location.
- Clean the thaw water discharge channel / opening carefully e.g. with a pipe cleaner.
- After everything was thoroughly dried, you can restart the operation.

Defrosting

The appliance has an automatic defrosting system. During defrosting water drops drains off at the back of the cooling chamber. The thaw water running through a channel, is collected in a drip tray located on the compressor, where it will evaporate. Make sure the water discharge opening does not get clogged. A light formation of ice on the interior back during operation is normal.

Technical Data

Electrical connection.....
 Power voltage:220-240 V~ / 50 Hz
 Connection power:60 W

Dimension H x W x D / Weight.....
 Appliance size:45 x 45 x 49.5 cm
 Net weight:approx. 13.0 kg

The right to make technical and design modifications in the course of continuous product development remains reserved.

This appliance has been tested according to all relevant current CE guidelines, such as electromagnetic compatibility and low voltage directives, and has been constructed in accordance with the latest safety regulations.

Troubleshooting

Before you contact an authorized specialist

Problem	Cause / Action
Appliance is not working properly or at all	- Check the power supply / temperature setting / ambient temperature. - Unblock the ventilation openings, install the appliance freely.
Stored food is too warm	- Check the temperature setting / ambient temperature. - Open the door only as long as necessary.
Loud noise during operation	- Check the appliance position. - See the section "Operating noise".



Disposal

Meaning of the "Dustbin" Symbol

Protect our environment; do not dispose of electrical equipment in the domestic waste.

Please return any electrical equipment that you will no longer use to the collection points provided for their disposal.

This helps avoid the potential effects of incorrect disposal on the environment and human health. This will contribute to the recycling and other forms of reutilization of electrical and electronic equipment.

Information concerning where these can be disposed of can be obtained from your local authority.

- 1) Category: 1 = Refrigerator with one or more fresh-food storage compartments, 2 = Refrigerator-cellar, Cellar and Wine storage appliances, 3 = Refrigerator-chiller and Refrigerator with a 0-star compartment, 4 = Refrigerator with a one-star compartment, 5 = Refrigerator with a two-star compartment, 6 = Refrigerator with a three-star compartment, 7 = Refrigerator-freezer, 8 = Upright freezer, 9 = Chest freezer, 10 = Multi-use and other refrigerating appliances
- 2) A+++ (highest efficiency) to G (lowest efficiency)
- 3) Annual energy consumption „XYZ“ kWh per year based on standard test results for 24 h. Actual energy consumption will depend on how the appliance is used and where is located.
- 4) * = compartment: a frozen-food storage compartment in which the temperature is not warmer than -6°C
** = compartment: a frozen-food storage compartment in which the temperature is not warmer than -12°C
*** = compartment: a frozen-food storage compartment in which the temperature is not warmer than -18°C
*(***) = food freezer compartment in which the temperature is not warmer than -18°C and a min. freezing capacity in 24 h
- 5) Climate class SN: ambient temperature of +10°C up to +32°C
Climate class N: ambient temperature of +16°C up to +32°C
Climate class ST: ambient temperature of +16°C up to +38°C
Climate class T: ambient temperature of +16°C up to +43°C