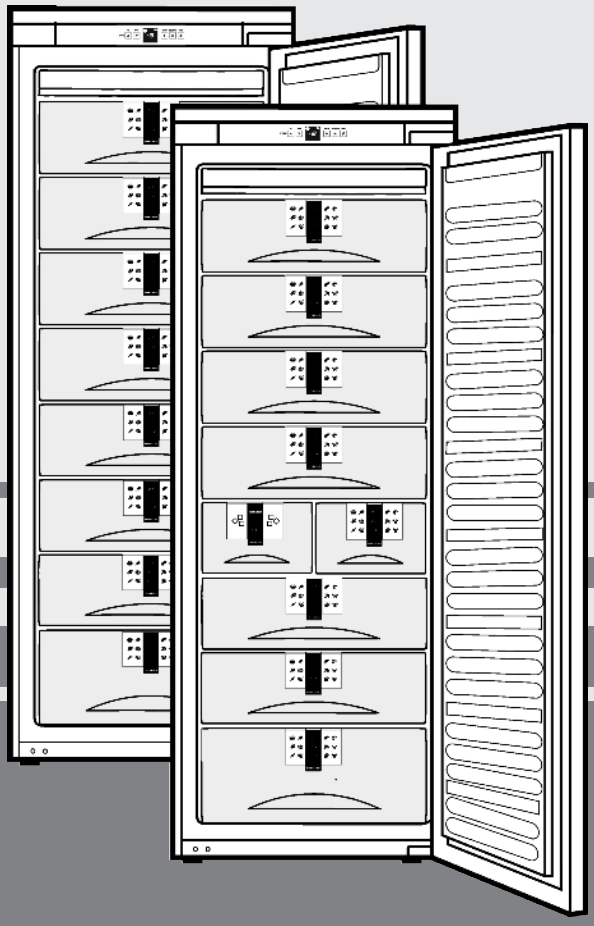
Operating instructions

Freezer for integrated use, door-on-door

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The manufacturer works constantly on the further development of all the types and models. Therefore please understand that we have to reserve the right to make design, equipment and technical modifications.

To get to know all the benefits of your new appliance, please read the information contained in these instructions carefully.

The instructions apply to several models. Differences may occur. Text relating only to specific appliances is marked with an asterisk (*).

Instructions for action are marked with a ▶, the results of action are marked with a ▷.

1 Appliance at a glance

1.1 Range of appliance use

The appliance is suited only for cooling food.

In the case of commercial food cooling, the pertinent statutory regulations have to be observed. The appliance is not suited for storing and cooling pharmaceuticals, blood plasma, laboratory preparations or similar substances and products subject to the Medical Devices Directive 2007/47/EC. Any misuse of the appliance may result in damage to or spoilage of the stored goods. Furthermore, the appliance is unsuited for use in areas exposed to an explosion hazard.

The appliance is set to operate within specific ambient temperature limits according to its climate rating. The correct climate rating for your appliance is indicated on the type plate.

Note

▶ Compliance with the ambient temperatures indicated is required, otherwise the cooling performance is reduced.

Climate rating	for ambient temperatures
SN, N	up to 32 °C
ST	up to 38 °C
T	up to 43 °C

The appliance will function properly in ambient temperatures of down to 5 °C.

1.2 Conformity

The refrigerant circuit has been tested for leaks. When installed, this appliance complies with the relevant safety provisions and EC directives 2006/95/EC and 2004/108/EC.

1.3 Description of appliance and equipment

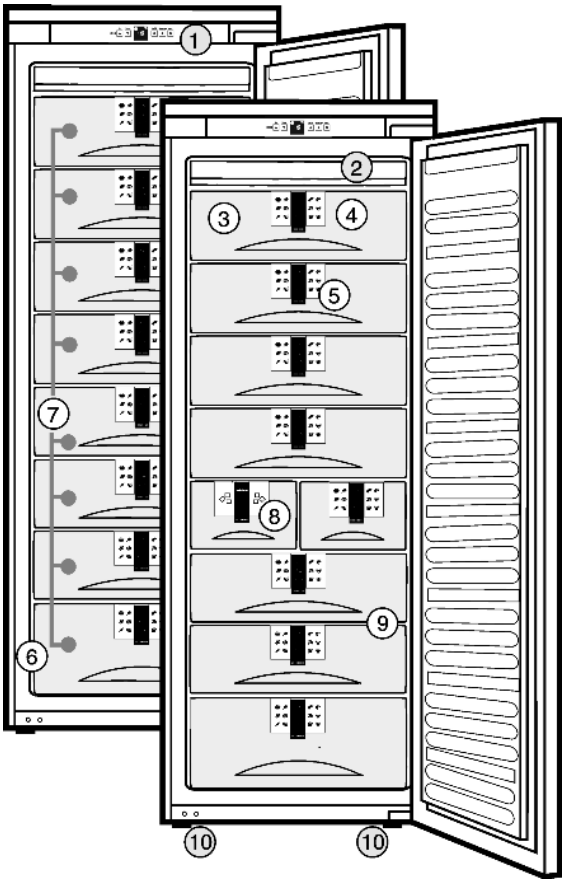


Fig. 1

(1) Operating and control elements
(2) NoFrost
(3) Drawer for herbs and berries
(6) Type plate
(7) Drawers
(8) IceMaker*

(4) Cold storage accumulator
(5) Information system
(9) VarioSpace
(10) Adjustable feet

2 General safety information

Danger for the user:

- This appliance is not designed for persons (including children) with physical, sensory or mental impairment or persons not having sufficient experience and knowledge, unless they are instructed in the use of the appliance and are initially supervised by a person responsible for their safety. Keep children under supervision to ensure they do not play with the appliance.
- In case of a fault, pull out the mains plug (not by pulling the connecting cable) or switch off the fuse.
- Have any repairs to or intervention in the appliance, and any change of the mains power cable, carried out by the customer service only or by other specialised personnel trained for the purpose.
- When disconnecting the appliance from the supply, always take hold of the plug. Do not pull the cable.
- Install and connect the appliance only as instructed.
- Please keep these instructions in a safe place and pass them on to any subsequent owners.
- All repairs to and intervention in the IceMaker may be carried out only by service personnel or by other skilled personnel trained for the purpose.*
- The manufacturer is not liable for damage caused by a faulty fixed water connection.*

Fire hazard:

- The refrigerant R 600a is environmentally friendly but flammable. Escaping refrigerant may ignite.
  - Do not damage the refrigerant circuit pipes.
  - Do not allow naked flames or ignition sources to enter the appliance.
  - Do not use any electrical appliances in the interior (e.g. steam cleaners, heaters, ice cream maker etc.).
  - If refrigerant escapes: eliminate naked flames or sources of ignition from the vicinity. Pull out the power plug. Ventilate the area well. Notify customer service.
- Do not store explosives or sprays using combustible propellants such as butane, propane, pentane, etc. in the appliance. Respective spray cans can be identified by reference to the contents printed on the can or by a flame symbol. Gases possibly escaping may ignite due to electrical components.
- Only store high-percentage alcohol in tightly sealed, upright containers. Alcohol possibly escaping may ignite due to electrical components.

Danger of tipping and falling:

- Do not misuse the plinth, drawers, doors etc. as a step or for support. This applies particularly to children.

Danger of food poisoning:

- Do not consume food which has been stored too long.

Danger of frostbite, numbness and pain:

- Avoid lasting skin contact with cold surfaces or refrigerated/frozen food or take protective steps, e.g. wear gloves. Do not consume ice cream, water ice or ice cubes immediately and do not consume them too cold.

Please observe the specific information in the other sections:

⚠	DANGER	identifies a situation involving direct danger which, if not obviated, may result in death or severe bodily injury.
⚠	WARNING	identifies a dangerous situation which, if not obviated, may result in death or severe bodily injury.
⚠	CAUTION	identifies a dangerous situation which, if not obviated, may result in minor or medium bodily injury.
	NOTICE	identifies a dangerous situation which, if not obviated, may result in damage to property.
	Note	identifies useful information and tips.

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3 Controls and displays

3.1 Operating and control elements

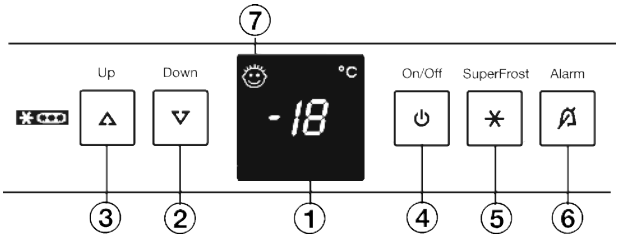


Fig. 2

(1) Temperature display
(2) Down setting button
(3) Up setting button
(4) On/Off button
(5) SuperFrost button
(6) Alarm button
(7) Child-proofing symbol

3.2 Temperature display

The following are displayed in normal operation:

- the warmest freezing temperature

The temperature display flashes:

- the temperature setting is being changed
- after switch-on the temperature is not yet cold enough
- the temperature has risen several degrees

Dashes flash in the display:

The following displays indicate malfunction. Possible causes and corrective action (see Malfunction).

- dR
- F0 to F5

4 Putting into operation

4.1 Transporting the appliance

⚠ **CAUTION**

Risk of injury and danger of damage as a result of incorrect transport!

▶ Transport the appliance in a packed condition.
▶ Transport the appliance upright.
▶ Do not transport the appliance without assistance.

4.2 Installing the appliance

In the event that the appliance is damaged, contact the supplier immediately before connecting to the mains.

The floor at the site must be flat and level.

Do not install the appliance in a location where it is exposed to direct radiation of the sun, next to a cooker, heater and similar.

Do not install the appliance without assistance.

Standard EN 378 specifies that the room in which you install your appliance must have a volume of 1 m^2 per 8 g of R 600a refrigerant used in the appliance. If the room in which the appliance is installed is too small, a flammable gas-air mixture may form in the event of a leakage in the refrigeration circuit. The quantity of refrigerant used in your appliance is indicated on the type plate on the inside of the appliance.

Fit the appliance in stable kitchen units only.
The following ventilation gaps must be observed:

- ❑ The depth of the ventilation channel at the rear of the unit must be at least 38 mm.
- ❑ There must be a ventilation space of at least 200 cm^2 in the plinth and at the top of the unit.
- ❑ Basically the principle applies: the larger the ventilation space, the more energy-saving the appliance is in operation.

WARNING
Fire hazard due to dampness!
If live parts or the mains lead become damp this may cause short circuits.
▶ The appliance is designed for use in enclosed areas. Do not operate the appliance outdoors or in areas where it is exposed to splash water or damp conditions.

WARNING
Fire hazard due to refrigerant!
The refrigerant R 600a is environmentally friendly but flammable. Escaping refrigerant may ignite.
▶ Do not damage the piping of the refrigeration circuit.

WARNING
Fire hazard and danger of damage!
▶ Do not place appliances emitting heat e.g. microwaves, toasters etc. on the appliance!

▶ Detach the connecting cable from the rear of the appliance, removing the cable holder at the same time because otherwise there will be vibratory noise!

After installation:
▶ Remove all transit supports.
▶ Dispose of packaging material.
▶ Always see to good ventilation at the installation site.

4.3 Disposing of packaging

WARNING
Danger of suffocation due to packing material and plastic film!
▶ Do not allow children to play with packing material.

The packaging is made of recyclable materials:
- corrugated board/cardboard
- EPS moulded parts
- polythene bags and sheets
- polypropylene straps

▶ Take the packaging material to an official collecting point.

4.4 Connecting the appliance

NOTICE
Risk of damage to the electronic control system!
▶ Do not use stand-alone inverters (conversion of d.c. to a.c./ three-phase) or energy saving plugs.

WARNING
Fire and overheating hazard!
▶ Do not use extension cables or multiple socket outlets.

The type of current (alternating current) and voltage at the installation site have to conform with the data on the type plate (see Appliance at a glance).
Connect the appliance only with a properly installed socket outlet with earthing contact. The socket outlet must be fused with 10 A or higher.



▶ Check the electrical connection.
▶ Clean the appliance .
▶ Plug in the power plug.

4.5 Switching on the appliance

Put the appliance into operation about 2 hours before first loading food to be frozen.

Do not load food to be frozen before the temperature display reads -18 °C.

▶ Press On/Off button *Fig. 2 (4)*.
▷ The temperature display and the alarm button flash until the temperature is sufficiently cold. If the temperature is above 0 °C, dashes flash. If it is below, the current temperature flashes.

5 Control

5.1 Saving energy

▶ Always pay attention to good ventilation.
▶ Keep the time the appliance is open to a minimum.
▶ Store food logically.
▶ First cool warm food to room temperature before storing it .

5.2 Brightness of the temperature display

You can adjust the brightness of the temperature display to the light conditions of the room in which the appliance is installed.

5.2.1 Adjusting the brightness

The brightness is adjustable between h1 (no illumination) and h5 (maximum luminosity).

▶ To activate the setting mode: press the SuperFrost button *Fig. 2 (5)* for about 5 s.
▷ The display indicates c.
▷ The SuperFrost button flashes.
▶ Using the Up setting button *Fig. 2 (3)* or Down setting button, *Fig. 2 (2)*, select h.
▶ To confirm: briefly press the SuperFrost button *Fig. 2 (5)*.
▶ To make the display brighter: press Up button *Fig. 2 (3)*.
▶ To make the display darker: press Down button *Fig. 2 (2)*.



▶ To confirm: press SuperFrost button *Fig. 2 (5)*.
▷ The brightness is adjusted to the new value.
▶ To deactivate the set-up mode: press On/Off button *Fig. 2 (4)*.

-or-

▶ Wait for 5 minutes.

▷ The temperature is indicated again in the temperature display.

5.3 Child proofing

The child-proofing function enables you to make sure that the appliance is not inadvertently switched off by playing children.

5.3.1 Setting the child lock

▶ To activate the setting mode: press SuperFrost button *Fig. 2 (5)* for about 5 s.
▷ The display indicates c.
▷ The button SuperFrost flashes.
▶ Briefly press the SuperFrost button *Fig. 2 (5)* to confirm.
▶ To switch on: Using the Up setting button *Fig. 2 (3)* or Down setting button *Fig. 2 (2)*, select c1.



▶ To switch off: Using the Up setting button, freezer compartment *Fig. 2 (3)* or Down setting button, freezer compartment *Fig. 2 (2)*, select c0.
▶ To confirm: press SuperFrost button *Fig. 2 (5)*.
▷ When the child lock symbol *Fig. 2 (7)* shines, the child lock is activated.
▶ To deactivate the set-up mode: press On/Off button *Fig. 2 (4)*.

-or-

▶ Wait for 5 minutes.

▷ The temperature is indicated again in the temperature display.

5.4 Door alarm

If the door is open longer then 60 s, the audible alarm sounds.

The audible alarm is automatically silenced when the door is closed.

5.4.1 Muting the door alarm

The audible alarm can be muted when the door is open. The sound switch-off function is active as long as the door is left open.
▶ Press alarm button *Fig. 2 (6)*.
▷ The door alarm is silenced.

5.5 Temperature alarm

The audible alarm sounds if the freezer temperature is not cold enough.

The temperature display flashes at the same time.
The cause of the temperature being too high may be:

- warm fresh food was placed inside
- too much warm ambient air flowed in when rearranging and removing food
- power failure for some time
- the appliance is faulty

The audible alarm is automatically silenced and the temperature display stops flashing when the temperature is sufficiently cold again.

Note
Food may be spoilt if the temperature is not cold enough.
▶ Check the quality of the food. Do not consume spoiled food.

5.5.1 Muting the temperature alarm

The audible alarm can be muted. When the temperature is sufficiently cold again, the alarm function is active again.
▶ Press alarm button *Fig. 2 (6)*.
▷ The audible alarm is silenced.

5.6 Freezing food

The maximum weight of fresh food which can be frozen within 24 h is indicated on the type plate under "freezing capacity ... kg/24h".

The maximum load for an individual drawer and the plate is 25 kg frozen food.

A vacuum is generated after the door is closed. After closing the door, wait for about 1 minute and then it opens more easily.

CAUTION
Risk of injury due to broken glass!
Bottles and cans containing drinks may burst when being frozen. This applies particularly to sparkling drinks.
▶ Do not freeze bottles and cans containing drinks!

In order that the food is rapidly frozen through to the core, do not exceed the following quantities per pack:

- Fruit, vegetables up to 1 kg
- Meat up to 2.5 kg

▶ Pack the food in portions in freezer bags, reusable plastic, metal or aluminium containers.

5.7 Thawing food

- at room temperature
- in a microwave oven
- in a conventional or fan oven

▶ Food once thawed should be re-frozen only in exceptional cases.

5.8 Setting the temperature in the freezer compartment

The appliance is pre-set for normal operation.

The temperature can be set between -14 °C and -28 °C, the recommended temperature is -18 °C.
▶ To set the temperature higher: press Up button *Fig. 2 (3)*.
▶ To set the temperature lower: press Down button *Fig. 2 (2)*.
▷ When the button is pressed the first time, the previous value is indicated in the temperature display.
▶ To change the temperature in 1 °C steps: briefly press the button.

-or-

▶ To change the temperature continuously: hold down the button.

▷ The value is displayed flashing during the setting operation.
▷ The actual temperature is displayed about 5 s after the last press of a button. The temperature slowly adjusts to the new value.

5.9 SuperFrost

With this function you can freeze fresh food quickly through to the core. The appliance operates with maximum refrigeration. The noise of the refrigeration unit may be temporarily louder as a result.

The maximum amount of fresh food which can be frozen in 24 h is indicated on the type plate under "freezing capacity ... kg/24h". This amount varies according to the model and climate rating.

5.9.1 Freezing with SuperFrost

SuperFrost in the following cases:

- when placing frozen food in the freezer
- when freezing up to about 2 kg fresh food a day

▶ Briefly press the SuperFrost button *Fig. 2 (5)* once.
▷ The SuperFrost button *Fig. 2 (5)* shines.

▷ The freezer temperature drops, the appliance operates with maximum refrigerating performance.
For a small amount of food:
▶ wait about 6 h.
▶ Place the fresh food in the top drawers.
For the maximum amount of food:
▶ wait about 24 h.
▶ Place wrapped food straight on the shelves and, once frozen, put it into the drawers.
▷ SuperFrost is automatically deactivated. Depending on the quantity placed inside, after 30 h at the earliest, 65 h at the latest.
▷ Freezing is concluded.
▷ The SuperFrost button *Fig. 2 (5)* is dark.
▷ The appliance continues to operate in the energy-saving, normal mode.

5.10 Drawers

Note
The energy consumption increases and the cooling performance decreases if there is insufficient ventilation.
For appliances with NoFrost:
▶ Leave the bottom drawer in the appliance!
▶ Always keep the air slits of the fan free at the rear wall!

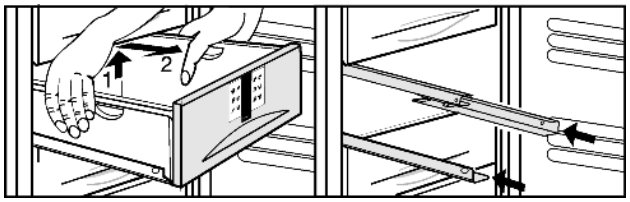


Fig. 3

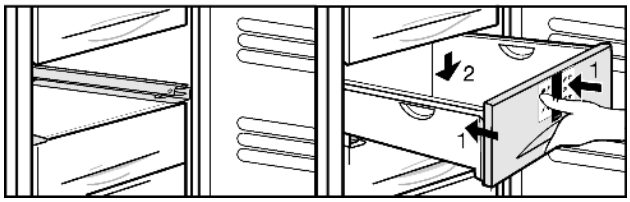
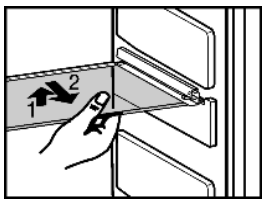


Fig. 4

▶ To store frozen food directly on the shelves: raise the drawer at the back and pull it out forwards.

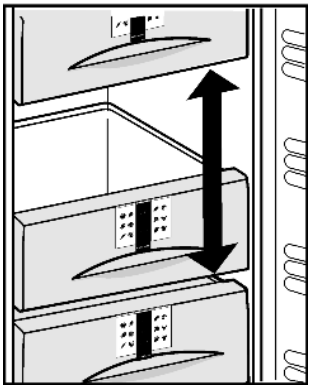
5.11 Shelves

▶ To remove the shelf: lift up at the front and pull out.
▶ To put the shelf back: simply push in as far as it will go.



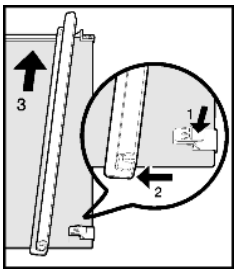
5.12 VarioSpace

Apart from being able to remove the drawers, you can also remove the shelves, creating space for large items of frozen food. Poultry, meat, large pieces of game and high bakery products can be frozen in one piece and prepared.
▶ The maximum load of frozen food for an individual drawer or shelf is 25 kg.

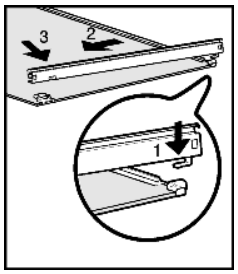


5.13 Pull-out rails

▶ To remove the pull-out rail: press down the front snap-fit devices and push the pull-out rail away, sideways and backwards.



▶ To fit the pull-out rail: engage at the back and snap into place at the front.



5.14 Information system

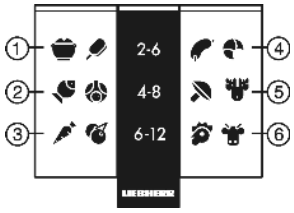


Fig. 5

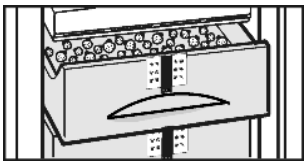
(1) Ready-made meals, ice cream
(2) Pork, fish
(3) Fruit, vegetables
(4) Sausages, bread
(5) Game, mushrooms
(6) Poultry, beef/veal

The figures indicate the storage time in months for several types of frozen food in each case. Storage times given are guide times.

5.15 Drawer for herbs and berries

In the drawer for herbs and berries you can freeze, berries, herbs, vegetables and other small items of food without them sticking together. Items being frozen will largely retain their shape, and it will be easier to remove exactly the right quantity later on.

5.15.1 Using the special drawer for herbs and berries

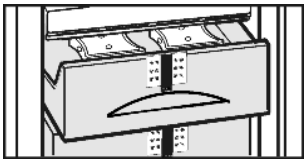


- ▶ Spread the items out loosely in the special drawer for herbs and berries.
- ▶ Allow the food to freeze through for 10 to 12 h.
- ▶ Transfer the frozen food to freezer bags or containers.
- ▶ Store freezer bags or containers in a drawer.
- ▶ To thaw the items, spead them out loosely again.

5.16 Cold storage accumulators

The cold storage accumulators prevent the temperature from rising too fast in case of power failure. For optimal cooling in case of failure, place the cooled cold storage accumulators on the frozen items in the top, front area of the freezer compartment.

5.16.1 Using cold storage accumulators



- ▶ Place the cold storage accumulators in the special drawer for herbs and berries to save space.
- ▶ Place the frozen cold storage accumulators straight on top of the frozen food in the top large drawer.
- ▷ This way the frozen food will keep cool longest in case of power failure.

5.17 IceMaker*

The IceMaker is in the fourth drawer from the top. The drawer is marked "IceMaker".
Make certain that the following conditions are met:

- The appliance is level.
- The appliance is connected.
- The IceMaker is connected to the water supply.

5.17.1 Switching on the IceMaker*

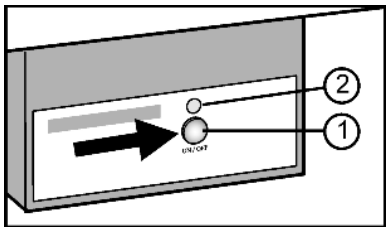


Fig. 6

- ▶ Pull out the drawer.
- ▶ Press the On/Off button *Fig. 6 (1)* so that the LED *Fig. 6 (2)* shines.
- ▶ Push in the drawer.

Note

- ▶ The IceMaker produces ice cubes only if the drawer is fully closed.

5.17.2 Producing ice cubes*

The production capacity depends on the freezer temperature. The lower the temperature, the more ice cubes can be produced in a specific period.

The ice cubes drop out of the IceMaker into the drawer. When a certain filling level is reached, no more ice cubes are produced.

If large quantities of ice cubes are needed, the complete IceMaker drawer can be exchanged for the adjacent drawer. When the drawer is closed, the IceMaker automatically re-commences production.

Once the IceMaker has been switched on for the first time, it may take up to 24 hours until the first ice cubes are produced.

Note

When the appliance is used for the first time or if has not been used for a long time, the IceMaker has to be rinsed to remove any particles present.

- ▶ Therefore do not use or consume the ice cubes made in the first 24 hours.

5.17.3 Switching off the IceMaker*

If no ice cubes are needed, the IceMaker can be switched off independently of the freezer compartment.

When the IceMaker is switched off, the IceMaker drawer can also be used for freezing and storing food.

- ▶ Press the On/Off button for about 1 second until the LED goes out.
- ▶ Clean the IceMaker.
- ▷ This ensures that no water or ice remains in the IceMaker.

6 Maintenance

6.1 Defrosting with NoFrost

The NoFrost system automatically defrosts the appliance.

The moisture condenses on the evaporator, is periodically defrosted and evaporates.

- ▶ The appliance does not have to be manually defrosted.

6.2 Cleaning the appliance.

Before cleaning:

CAUTION

Risk of injury and damage as a result of hot steam!
Hot steam may damage the surfaces and cause burns.

- ▶ Do not use any steam cleaners!

NOTICE

Incorrect cleaning damages the appliance!

- ▶ Do not use cleaning agents in concentrated form.
- ▶ Do not use any scouring or abrasive sponges or steel wool.
- ▶ Do not use any cleaning agents containing sand, chloride, chemicals or acid.
- ▶ Do not use chemical solvents.
- ▶ Do not damage or remove the type plate on the inside of the appliance. It is important for the customer service.
- ▶ Do not pull off, bend or damage cables or other components.
- ▶ Do not allow any cleaning water to enter the drain channel, ventilation grille or electrical parts.

- ▶ Empty the appliance.
- ▶ Pull out the plug.



- Use soft cleaning cloths and a multi-purpose cleaning agent with neutral pH value.
- Only use food compatible cleaning and care agents on the inside of the appliance.

Outside surfaces and interior:

- ▶ Clean the plastic surfaces, outside and inside, by hand using lukewarm water and a little washing-up liquid.

Items of equipment:

- ▶ Clean items of equipment by hand with lukewarm water and a little washing-up liquid.

After cleaning:
▶ Wipe dry the appliance and items of equipment.
▶ Connect the appliance and switch it on again.

6.3 Cleaning the IceMaker*

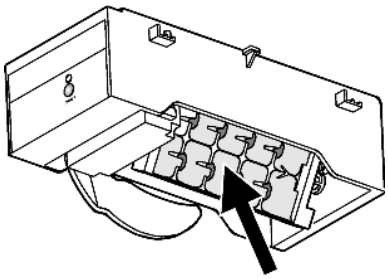


Fig. 7

The IceMaker has to be switched on.
▶ Pull out the drawer and remove the ice cubes.
▶ Clean the drawer with warm water and mild washing-up liquid.
▶ When the drawer is pulled out, hold down the On/Off button (about 10 seconds).
▷ After about 1 s the LED goes out, the IceMaker is switched off.
▷ After about 10 s the LED flashes for about 60 s.
▶ Slide in the drawer while the LED is flashing.
▷ The ice-cube tray of the IceMaker turns to a skew position.
▶ Remove the drawer.
▶ Clean the ice cube tray with warm water. If necessary, use mild washing-up liquid. Then rinse.
Switch the IceMaker on again.
▶ Press the ON/OFF button until the LED shines, then slide in the drawer.
▷ The IceMaker starts producing ice cubes.
If washing-up liquid was used:
▶ throw away the first three loads of ice cubes to get rid of any remaining washing-up liquid.

6.4 Customer service

First check whether you can correct the fault yourself by reference to the list (see Malfunction). If this is not the case, please contact the customer service whose address is given in the enclosed customer service list.

WARNING
Risk of injury if repair work is not carried out professionally!
▶ Have any repairs to and intervention in the appliance and mains power cable, which are not expressly mentioned in the (see Maintenance) carried out by the customer service only.

▶ Read the appliance designation *Fig. 8 (1)*, service No. *Fig. 8 (2)* and serial No. *Fig. 8 (3)* off the type plate located inside the appliance on the left-hand side.

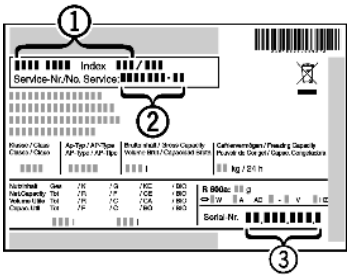


Fig. 8

▶ Notify the customer service, specifying the fault, appliance designation *Fig. 8 (1)*, service No. *Fig. 8 (2)* and serial No. *Fig. 8 (3)*.
▷ This will help us to provide you with a faster and more accurate service.
▶ Keep the appliance closed until the customer service arrives.
▷ The food will stay cool longer.
▶ Pull out the mains plug (not by pulling the connecting cable) or switch off the fuse.

7 Malfunction

Your appliance is designed and manufactured for a long life span and reliable operation. If a malfunction nonetheless occurs during operation, check whether it is due to a handling error. In this case you will have to be charged for the costs incurred, even during the warranty period. You may be able to rectify the following faults yourself:

Appliance does not work.
→ The appliance is not switched on.
▶ Switch on the appliance.
→ The power plug is not properly inserted in the wall socket.
▶ Check power plug.
→ The fuse of the wall socket is not in order.
▶ Check fuse.

The compressor runs for a long time.
→ The compressor switches to a low speed when little cold is needed. Although the running time is increased as a result, energy is saved.
▶ This is normal in energy-saving models.
→ SuperFrost is activated.
▶ The compressor runs for longer in order to rapidly cool the food. This is normal.

Excessive noise.
→ Speed-controlled* compressors may produce varying running noise due to different speed steps.
▶ The sound is normal.

A bubbling and gurgling noise.
→ This noise comes from the refrigerant flowing in the refrigeration circuit.
▶ The sound is normal.

A quiet clicking noise.
→ The noise is produced whenever the refrigeration unit (motor) automatically switches on or off.
▶ The sound is normal.

A hum. It is briefly a little louder when the refrigeration unit (the motor) switches on.
→ The refrigeration increases automatically when the SuperFrost, function is activated, fresh food has just been placed in the appliance or the door has been left open for a while.
▶ The sound is normal.
→ The ambient temperature is too high.
▶ Solution: (see 1.1)

A low hum.
→ The sound is produced by air flow noise of the fan.
▶ The sound is normal.

Flow sound at the soft stop mechanism.
→ The noise is produced when the door is opened and closed.
▶ The sound is normal.

The temperature display indicates: F0 to F5.
→ There is a fault.
▶ Contact the customer service (see Maintenance).

The temperature display indicates: nA
→ The freezer temperature rose too high over the last hours or days due to a power failure or power interruption. When the power interruption is over, the appliance will continue to operate in the last temperature setting.
▶ alarm button *Fig. 2 (6)*Press
▷ The warmest temperature reached during the power failure will appear in the temperature display for about 60 s. After that, the actual temperature in the freezer will re-appear.
▶ To prematurely cancel the display of the warmest temperature: press alarm button *Fig. 2 (6)*.
▶ Check the quality of the food. Do not consume spoiled food. Do not re-freeze thawed food.

The IceMaker cannot be switched on. *
→ The appliance and therefore the IceMaker are not connected.
▶ Connect the appliance. (see Putting into operation).

The IceMaker does not make any ice cubes.*
→ The IceMaker is not switched on.
▶ Switch on the IceMaker.
→ The drawer of the IceMaker is not properly closed.
▶ Close the drawer properly.
→ The water connection is not open.
▶ Open the water connection.

The temperature is not cold enough.
→ The door of the appliance is not properly closed.
▶ Close the door of the appliance.
→ Insufficient ventilation.
▶ Clear ventilation grilles.
→ The ambient temperature is too high.
▶ Solution: (see 1.1) .
→ The appliance was opened too frequently or for too long.
▶ Wait until the appliance reaches the required temperature itself. If not, contact the customer service. (see Maintenance).
→ Too much fresh food was placed inside without SuperFrost.
▶ Solution: (see 5.9)
→ The temperature is incorrectly set.
▶ Set to a colder temperature and check after 24 h.
→ The appliance is too close to a heat source.
▶ Solution: (see Putting into operation).

8 Decommissioning

8.1 Shut off the water intake*

NOTICE
Malfunction of the water intake!
If the water intake is shut off during operation but the IceMaker remains in operation, the water intake pipe may ice up.
▶ Switch off the IceMaker if the water supply is interrupted (e.g. holiday).

8.2 Switching off the appliance

▶ Press On/Off button *Fig. 2 (4)* for about 2 s.
▷ The temperature display is dark.

8.3 Taking the appliance out of service

▶ Empty the appliance.
▶ Put the IceMaker in the cleaning position (see Maintenance).*
▶ Pull out the power plug.
▶ Clean the appliance .



▶ Leave the door open to prevent odour.

9 Disposing of the appliance

The appliance contains some reusable materials and should be disposed of properly - not simply with unsorted household refuse. Appliances which are no longer needed must be disposed of in a professional and appropriate way, in accordance with the current local regulations and laws.



When disposing of the appliance, ensure that the refrigeration circuit is not damaged to prevent uncontrolled escape of the refrigerant it contains (data on type plate) and oil.
▶ Disable the appliance.
▶ Pull out the plug.
▶ Cut through the connecting cable.

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