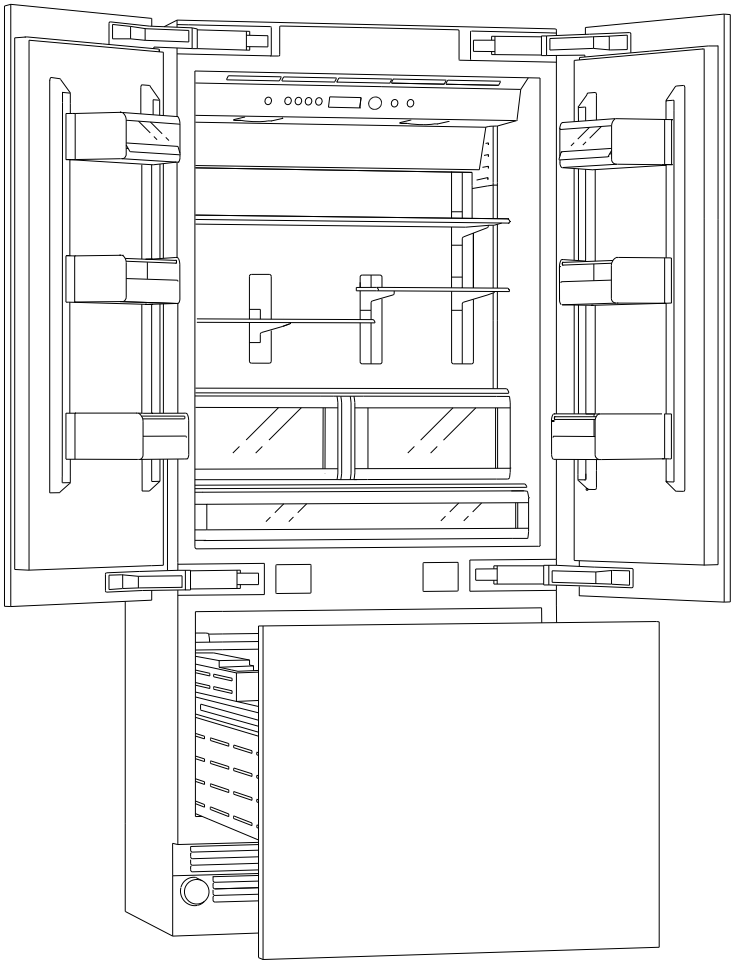
Gaggenau

USE AND CARE GUIDE
GUIDE D'UTILISATION ET ENTRETIEN
MANUAL DE USO Y CUIDADO

RB 491
RY 491



English 3

Français 35

Español 68

Contents

IMPORTANT SAFETY INSTRUCTIONS 5

DEFINITIONS 5
GENERAL SAFETY PRECAUTIONS 5
RISK OF CHILD ENTRAPMENT 5
ELECTRICAL CONNECTION 5
GROUNDING INSTRUCTION 6
IMPORTANT INFORMATION WHEN USING THE APPLIANCE 6
TECHNICAL SAFETY 6
CFC DISPOSAL 6
RETAIN THE INSTRUCTIONS 6
GENERAL INFORMATION FOR USE 7

Congratulations 7

Your new appliance 8

2-door model 8
3-door model (French door) 9

Installation 10

Installation room 10
Ambient temperature 10
Ventilation 10
Installation cavity 10
Furniture/fixtures 10
Base 10

Installing and connecting the appliance 11

Connecting the water 11

Connection to the power supply 11

Switching on the appliance 12

Switching off and disconnecting the appliance 12

Switching off the appliance 12
Disconnecting the appliance 12

Door alarm 12

French door style 12

Motorized shelf 13

“Cool-fresh” drawer 13

Variable interior design 14

Refrigerator compartment 14
Freezer compartment 15

Control panel 16

Setting the temperature 17

Refrigerator 17
Freezer 17

FAST COOLING function 18

FAST FREEZING function 18

Setup mode 19

Settings which can be changed in setup mode 19

Temperature unit 20
Language setting 20
Energy-saving mode 20

Vacation mode 21

Rest mode 21

Refrigerating 22

Freezing and storing 22

Store the frozen produce 22
Freezing food yourself 22
How to wrap food correctly 22
Thawing the frozen food 23

IceMaker 23

Switching on the ice maker 23
Switching off the ice maker 23
Removing and cleaning the ice cube container 24

Operating noises 24

Quite normal noises 24
Noises which can easily be eliminated 24

How to save energy 24

Defrosting 24

Cleaning the appliance 24

Odors 25

Warning messages via the display 25

Temperature alarm 25
Door alarm 26
Sensor fault 26
Low voltage 26

Water filter 26

Exchanging the filter 26
Resetting the filter display 27
Deactivating the filter display 27

Filter – Product Data Sheet 28

Troubleshooting 29

Appliance 29
IceMaker 29

Changing the bulb 31

Halogen bulbs above 31
Halogen bulb at the side 31

Changing the activated charcoal air filter 32

Service 33

STATEMENT OF LIMITED PRODUCT WARRANTY 33

IMPORTANT SAFETY INSTRUCTIONS



WARNING

READ AND SAVE THESE INSTRUCTIONS!

DEFINITIONS

⚠ WARNING ⚠

DANGER – This indicates that death or serious injuries may occur as a result of not observing this warning**.**

⚠ CAUTION ⚠

CAUTION – This indicates that minor or moderate injuries or damage may occur as a result of not observing this warning.

NOTE

IMPORTANT NOTE/NOTE – This symbol is used to draw the user's attention to something in particular.

GENERAL SAFETY PRECAUTIONS

When using this appliance, always exercise basic safety precautions, including the following:

1. Use this appliance only for its intended purpose as described in this Owner's Manual.

2. This refrigerator must be properly installed in accordance with the Installation Instructions before it is used.

3. Do not allow children to climb, stand or hang on the shelves in the refrigerator. They could seriously injure themselves and damage the refrigerator.

4. After your refrigerator is in operation, do not touch the cold surfaces in the refrigerator compartment, particularly when hands are damp or wet. Skin may adhere to these extremely cold surfaces.

5. Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.

6. In refrigerators with an automatic icemaker, avoid contact with the moving parts of the ejector mechanism, or with the heating element located on the bottom of the icemaker. Do not place fingers or hands on the automatic icemaking mechanism while the refrigerator is plugged in.

7. Do not refreeze frozen foods which have thawed completely.

8. For cleaning and exchanging the bulb, pull the mains plug out or switch off the fuse. Do not pull out the mains plug by tugging the cable.
   NOTE: We strongly recommend that any servicing be performed by a qualified individual.

9. A burned-out light bulb may break when being replaced. **NOTE:** Setting the refrigerator temperature controls to **OFF** does not remove power to the light circuit.

RISK OF CHILD ENTRAPMENT

Child entrapment and suffocation are not problems of the past. Junked or abandoned refrigeration products are still dangerous – even if they will sit for “just a few days.” If you are getting rid of your old appliance, please follow these instructions to help prevent accidents.

Before You Throw Away Your Old Refrigeration Product:

– Take off the doors.

– Leave the shelves in place so that children may not easily climb inside.

Keep children away from packaging materials – **Danger of suffocation from folding cartons and cling wrap!**

ELECTRICAL CONNECTION

The appliance comes with an UL listed, 3-wire power supply cord.

Do not, under any circumstances, cut or remove the third (ground) prong from the power cord.

The appliance requires a 3-wire receptacle.
The receptacle must be installed by a licensed electrician only.

Where a standard two-prong wall receptacle is encountered, it is the personal responsibility and obligation of the customer to have it replaced with a properly grounded three-prong wall receptacle.

Do not use an adapter plug.

GROUNDING INSTRUCTION

This appliance must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for the electric current.

Improper connection of the equipment grounding conductor may result in electric shock. Have the appliance checked by a qualified electrician or service technician if you are in doubt as to whether the appliance has been properly grounded.

Some local regulations may require a separate ground. In such cases, the required accessory ground wire, clamp and screw must be purchased separately.

Never ground the appliance to plastic plumbing lines, gas lines or water pipes.

IMPORTANT INFORMATION WHEN USING THE APPLIANCE

People who have limited physical, sensory or mental abilities or inadequate knowledge must not use this appliance unless they are supervised or given meticulous instructions.

The appliance is not isolated from the mains when switched off by the POWER button ⏻.

Never use electrical appliances inside the appliance (e.g. heater, etc.). **Risk of explosion!**

NEVER use a steam cleaner to defrost or clean the appliance! The steam may penetrate electrical parts and cause a short-circuit. **Risk of electric shock!**

Do not store products which contain flammable propellants (e. g. spray cans) or explosive substances in the appliance. **Risk of explosion!**

Use the motorized shelf carefully. Do not squeeze hands between motorized shelf and the evap cover.

Do not stand or support yourself on the base, drawers or doors, etc..

For cleaning and exchanging the bulb, pull the mains plug out or switch off the fuse. Do not pull out the mains plug by tugging the cable.

Bottles which contain a high percentage of alcohol must be sealed and stored in an upright position.

Keep plastic parts and the door seal free of oil and grease. Otherwise, parts and door seal will become porous.

Never cover or block the ventilation openings for the appliance.

Do not store bottled or canned drinks (especially carbonated drinks) in the freezer compartment. Bottles and cans may explode!

Never put frozen food straight from the freezer compartment into your mouth. **Risk of low-temperature burns!**

Avoid prolonged touching of frozen food, ice or the evaporator pipes, etc. **Risk of low-temperature burns!**

TECHNICAL SAFETY

Only customer service may change the power cord and carry out any other repairs. Improper installations and repairs may put the user at considerable risk.

Only original parts supplied by the manufacturer may be used. The manufacturer guarantees that only these parts satisfy the safety requirements.

CFC DISPOSAL

Your old refrigerator may have a cooling system that used CFC's (chlorofluorocarbons). CFC's are believed to harm stratospheric ozone.

If you are throwing away an old refrigeration product, make sure the CFC refrigerant is removed for proper disposal by a qualified servicer. If you intentionally release this CFC refrigerant, you can be subject to fines and imprisonment under provisions of environmental legislation.

RETAIN THE INSTRUCTIONS

Please read these operating instructions as well as the installation instructions and all information enclosed with the appliance and follow accordingly.

Save these instructions for local inspector's use. Observe all governing codes and ordinances. Retain all documents for subsequent use or for the next owner.

Note to Installer – Be sure to leave these instructions with the Consumer.

Note to Consumer – Keep these instructions with your Owner's Manual for future reference.

GENERAL INFORMATION FOR USE

The refrigerator compartment of this appliance is suitable for refrigerating food.

The freezer compartment of this appliance is suitable for:

– storing frozen food,

– freezing food,

– making ice.

This appliance is designed for domestic use only.

Congratulations

With the purchase of your new bottom freezer you have opted for a modern, high-quality domestic appliance.

Your bottom freezer is distinguished by its economical energy consumption.

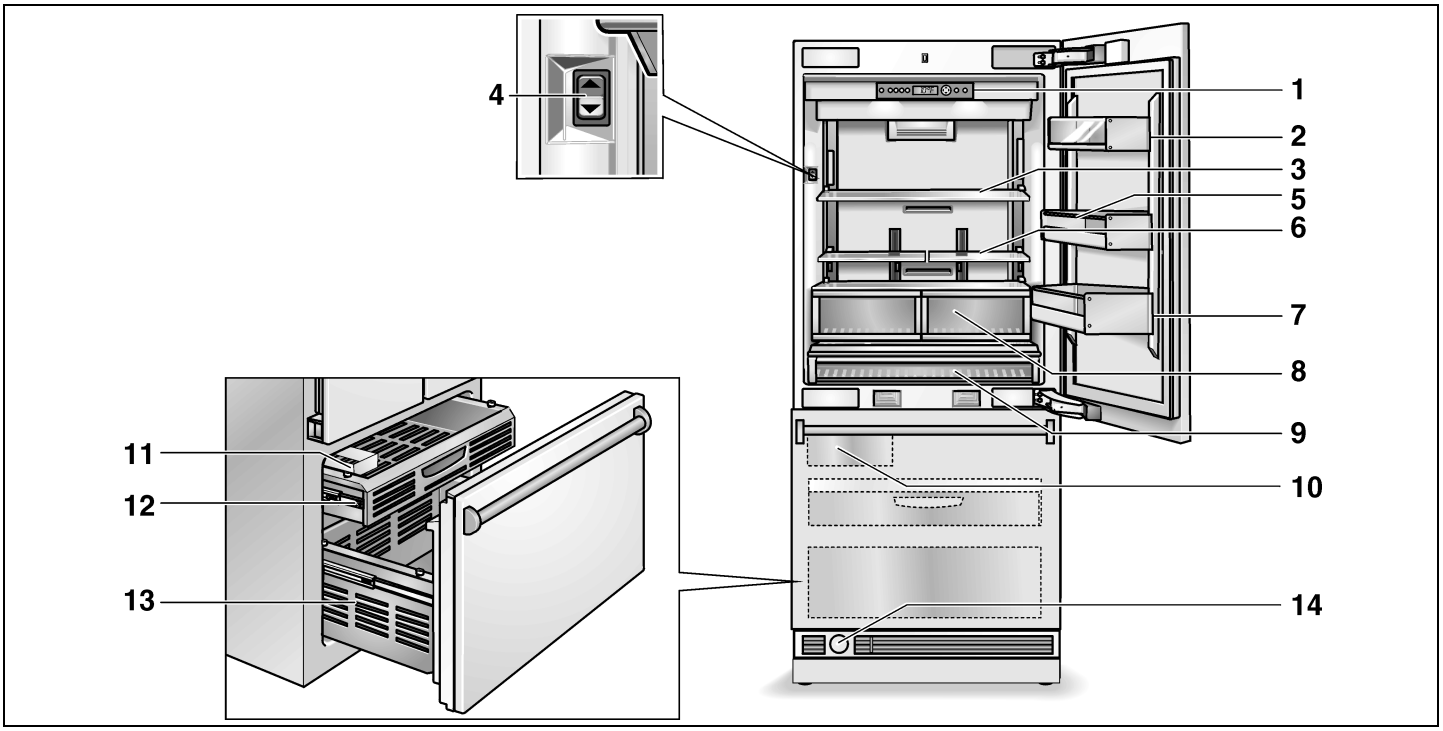
Each appliance which leaves our factory is inspected thoroughly to ensure that it functions properly and is in perfect condition.

If you have any questions – particularly concerning installation and connection of the appliance – please do not hesitate to contact our customer service.

Further information and a selection of our products can be found on our home page.

2-door model

These operating instructions refer to several models. Diagrams may vary.



Refrigerator compartment

Capacity: 14.3 cu.ft. (396 l)

1 Control panel

2 Butter and cheese compartment for storage of various, condiments, bottles and jars

3 Motorized shelf

4 Button for motorized shelf

5 Door storage bins

6 Glass shelves in refrigerator for storing cooked food, dairy products, meat products

7 Gallon door bin

8 Vegetable container

9 “Cool-fresh” drawer

Freezer compartment

Capacity: 5.4 cu.ft. (154 l)

10 Ice Maker *

11 Ice cube container
Capacity max. 3.3 lbs/1.5 kg

12 Internal freezer drawer

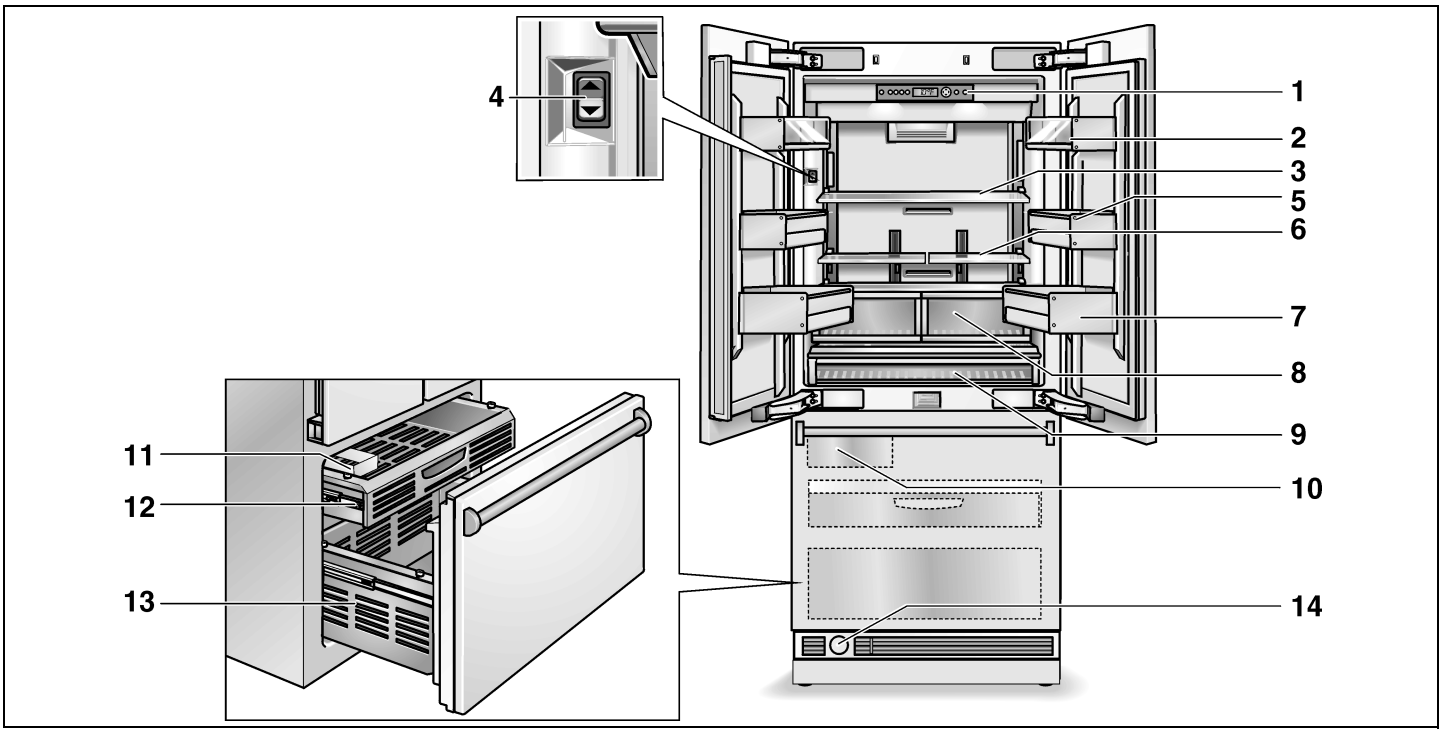
13 Freezer door drawer

14 Water filter

* not visible

3-door model (French door)

These operating instructions refer to several models. Diagrams may vary.



Refrigerator compartment

Capacity: 14.3 cu.ft. (396 l)

1 Control panel

2 Butter and cheese compartment for storage of various, condiments, bottles and jars

3 Motorized shelf

4 Button for motorized shelf

5 Door storage bins

6 Glass shelves in refrigerator for storing cooked food, dairy products, meat products

7 Gallon door bin

8 Vegetable container

9 “Cool-fresh” drawer

Freezer compartment

Capacity: 5.4 cu.ft. (154 l)

10 Ice Maker *

11 Ice cube container
Capacity max. 3.3 lbs/1.5 kg

12 Internal freezer drawer

13 Freezer door drawer

14 Water filter

* not visible

⚠ WARNING ⚠

Do not install the appliance:

– outdoors,

– in an environment with dripping water,

– in rooms which are at risk of frost.

The appliance is very heavy – for empty weight see the following table:
Bottom Freezer (2-door, 3-door)
approx. 430 lbs/195 kg

Installation room

Install the appliance in a dry, well ventilated room.

The installation location should neither be exposed to direct sunlight nor near a heat source, e.g. a cooker, radiator, etc. If installation next to a heat source is unavoidable, use a suitable insulating plate or observe the following minimum distances to a heat source:

– $1^1/_4$" (3 cm) to electric or gas cookers.

– from an oil or solid-fuel cooker $1^{13}/_{16}$" (30 cm).

Ambient temperature

The climatic class can be found on the rating plate It states the room temperature within which the appliance can be operated.

Atmosphere grade	Permitted ambient temperature
SN	+50 °F to 89.6 °F (+10 °C to 32 °C)
N	+60.8 °F to 89.6 °F (+16 °C to 32 °C)
ST	+60.8 °F to 100.4 °F (+16 °C to 38 °C)
T	+60.8 °F to 109.4 °F (+16 °C to 43 °C)

Ventilation

Never cover the ventilation openings in the base panel. The cooling motor otherwise has to increase ist output, and this increases the electricity consumption.

Installation cavity

It is important to observe the specified dimensions of the installation cavity for a trouble-free installation of the appliance and for the subsequent general view of the furniture front.

In particular ensure that the cavity is square. Squareness can be checked by suitable means, e.g. spirit level, diagonal measurements, etc.

Furniture/fixtures

The new appliance will be mounted securely to adjacent and overhead furniture/fixtures.

For this reason it is essential that all attachable furniture/ fixtures are connected securely to the base or the wall by suitable means. If making structural changes fix the appliance in place again corresponding to the the installation instructions.

Base

To ensure that the appliance is installed securely and functions properly, the base must be flat and level.

The base must be made of hard, rigid material.

The installation area must be the same height as the rest of the room.

On account of the heavy weight of a fully loaded appliance, a load-bearing base is required.

The fully-loaded weight for this appliance is approx. 1110 lbs/500 kg.

If in doubt, contact an architect or a building expert.

Installing and connecting the appliance

⚠ CAUTION ⚠

Have the appliance installed by an electrician according to the enclosed installation instructions.

After installing the appliance, wait at least 8 hours before switching on the appliance. During transit the oil in the refrigeration system may have moved.

Before switching on the appliance for the first time, clean the inside of the appliance.

Always connect the water before the power.

Apart from statutory national regulations, you should adhere to the connection terms applied by local electricity and water companies.

Do not remove the transportation protection devices from the shelves and storage compartments until the appliance has been installed.

Connecting the water

A cold water connection is required for operation of the automatic ice maker. The water pressure must be between 25 and 120 p.s.i. (1.72–8.25 bar).

The installation must comply with local plumbing regulations and local and state laws.

A separate shut-off valve must be installed for the appliance water connection.

The shut-off valve for the water connection must not be behind the appliance. It is recommended to place the shut-off valve directly next to the appliance (base unit) or in another easily accessible location.

Connection to the power supply

⚠ WARNING ⚠

Avoid Electrical Shock Hazard

– Plug into a grounded 3 prong outlet.

– Do not remove ground prong.

– Do not use an adapter.

– Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

Improper connection of the equipment grounding conductor may result in electric shock. Have the appliance checked by a qualified electrician or service technician if you are in doubt as to whether the appliance has been properly grounded.

The appliance comes with an UL listed, 3-wire power supply cord.

The appliance requires a 3-wire receptacle.

The receptacle must be installed by a licensed electrician only.

The receptacle must be fitted with a 10 to 16 A fuse. Please observe in this coherence the following table:

Appliance	MAX load at one time
Bottom Freezer 36" (2-door, 3-door)	6.0 Ampere

Switching on the appliance

- Press the POWER button ⏻.

When the appliance has been switched on, the appliance begins to cool down. When the doors are open, the interior lights come on.

NOTE

The preset temperatures (factory settings) are reached after some hours. Do not put any food in the appliance beforehand.

NOTE

When the Ice maker has been activated at once: Do not use the first ice cubes from the ice maker! Discard the ice production of the first 24 hours after switching on the icemaker.

To change the preset temperatures
–> see “Setting the temperature”.

Switching off and disconnecting the appliance

Switching off the appliance

- Press the POWER button ⏻.

NOTE

If switching off the appliance for a period longer than 2 weeks, remove the water filter.
Before switching on the appliance again, install a new filter (see "Exchanging the filter").

Disconnecting the appliance

If you do not use the appliance for a prolonged period:

- Switch off the appliance.
- Shut off the water supply line.
  Shut off the water supply line several hours before switching off the appliance.
- Remove and discard the water filter.
  Secure the filter cap!
- Take all food out of the appliance.
- Pull out the mains plug or switch off the fuse.
- Empty the ice cube container.
- Clean the appliance interior
  (see "Cleaning the appliance").
- To prevent odors, leave the doors open.

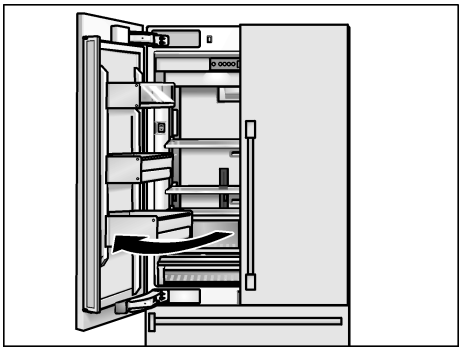
Door alarm

If one of the appliance doors is left open, an alarm signal sounds after one minute.

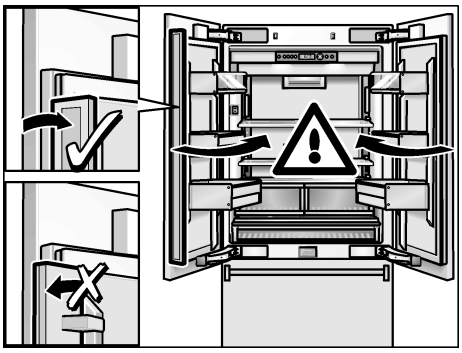


The alarm is switched off with the **ALARM OFF** button ⎚ and by closing the door.

French door style



The 3-door variant allows for the left refrigerator compartment door to be opened without first having to open the right door.

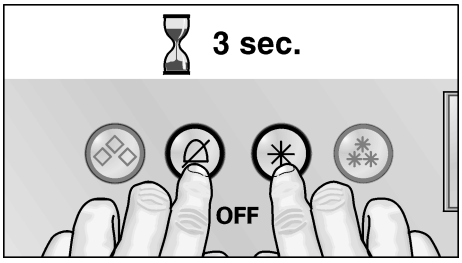


Care should be taken when closing the door.
The bar fitted to the left door has to be folded back when closing the door, otherwise damage can be done to the appliance or the furniture fronts.

The folding rail attached to the door of the left refrigerator compartment has to be folded if the doors are closed.

A heater is integrated in the folding rail for avoiding condensation and has to be switched on as soon as damp forms on the rail.

Activate and deactivate the door heater



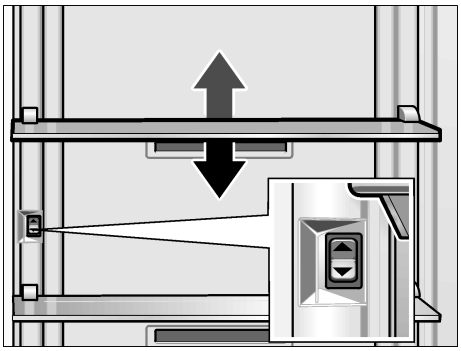
- Simultaneously hold down the SUPER COOLING button ✳ and ALARM OFF button ⍁ for 3 seconds.



The display shows the momentary status.

Motorized shelf

The appliance features a motorized height-adjustable shelf.



The height of this shelf can be adjusted when it is loaded.

– Toggle switch up: Shelf moves up

– Toggle switch down: Shelf moves down

NOTE

Maximum load of the motorized shelf: 22.1 lbs/10 kg

In case of overload the mechanism is blocked temporarilly.

“Cool-fresh” drawer

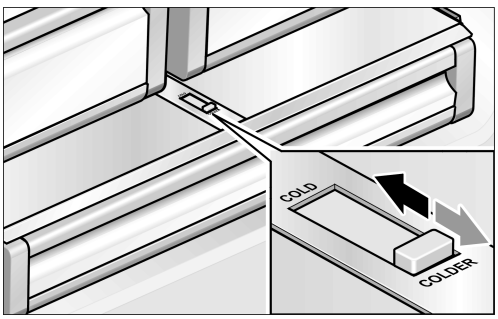
The temperature in this compartment is kept at almost 32 °F (0 °C). This provides optimum storage conditions for fresh food such as fish, meat and poultry.

The temperature in the “cool-fresh” drawer can be reduced slightly with the slide control.

We recommend the following controller position:

COLD: dairy

COLDER: Fish and meat



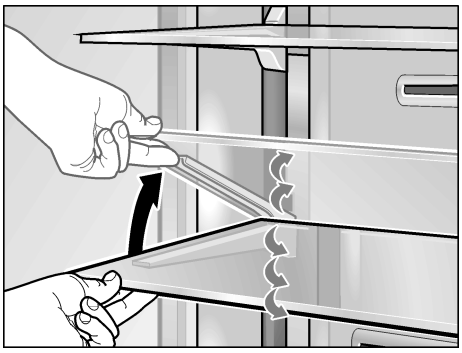
Variable interior design

Refrigerator compartment

You can re-arrange the shelves and the containers in the door inside the refrigerator compartment as required.

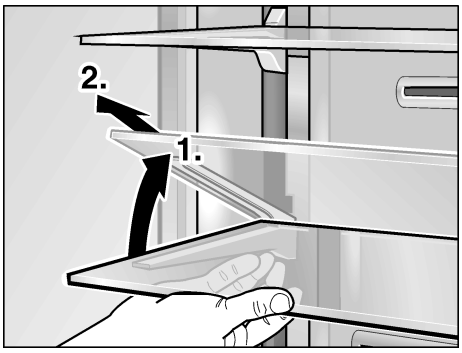
Glass shelves

The height of the shelves can be adjusted.

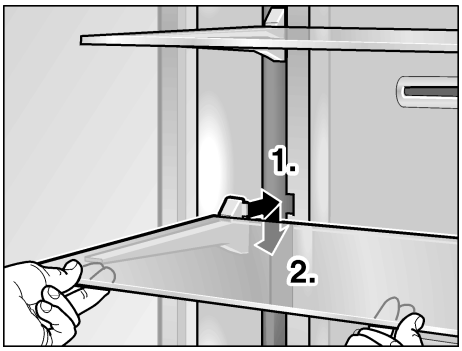


- Lift the shelf at the front and move it up or down in the guides.
- Lower the shelf to the required position and snap it into the preset openings in the guide.

To remove the shelves:

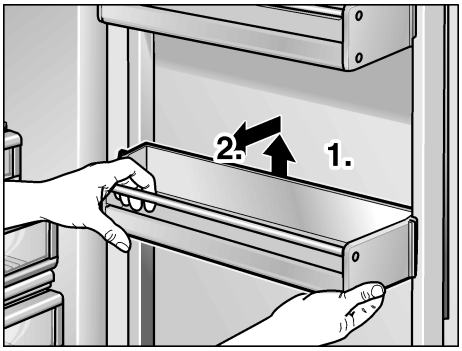


- Lift the shelf at the front, move it as far as the openings on the guide rail and remove.

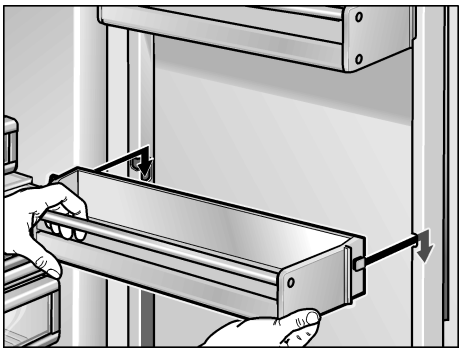


- Insert the shelf at the required height and press down.

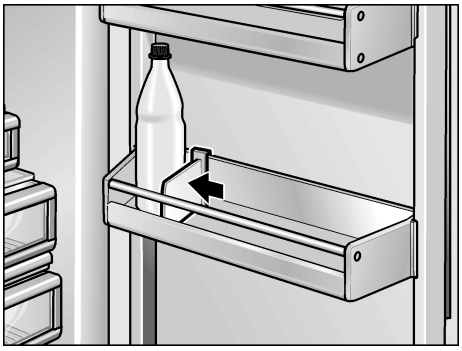
Door storage compartment



- Lift the container and remove.

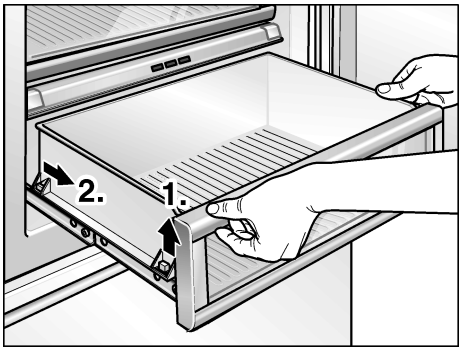


- Insert the container at the required height and press down.

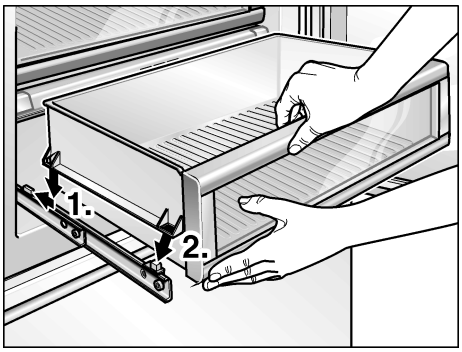


- Place the bottle holder at the required position in the gallon door bin.

Drawers



- To remove the drawer, lift them slightly and remove.



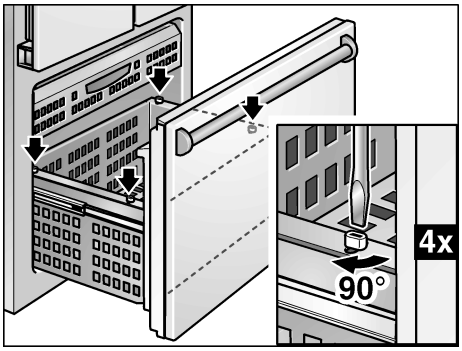
- To replace the drawer, lift them at the front slightly and reinsert in the pullout.
  Move the drawer upwards and slide it backwards.

Freezer compartment

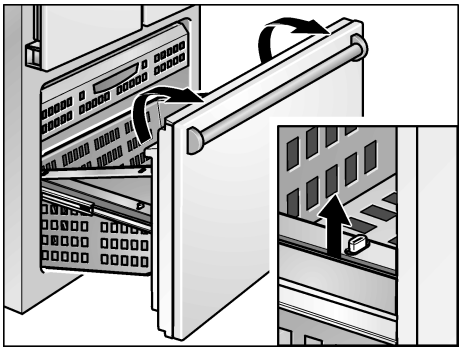
The drawers in the freezer compartment can be taken out for cleaning.

⚠ NOTE ⚠

While taking out the big freezer drawer, the upper drawer has to be taken out first.



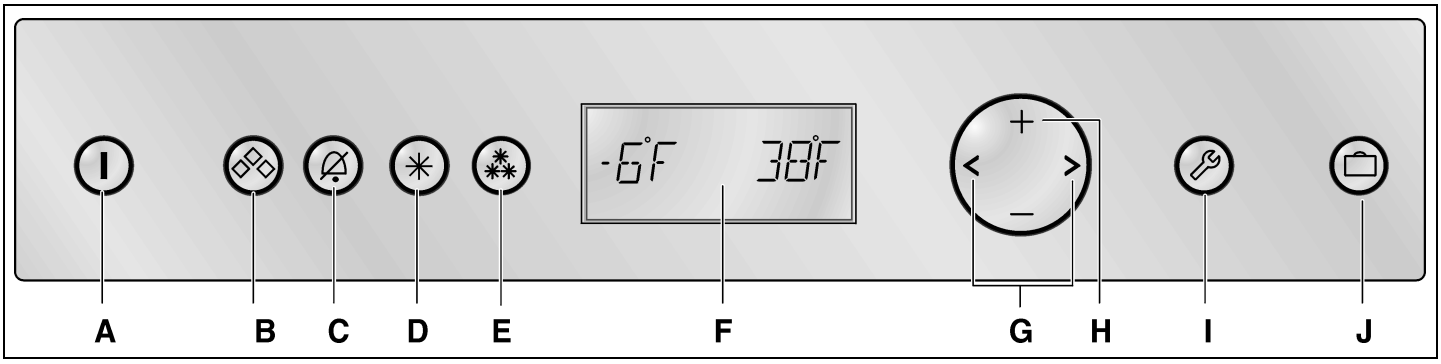
- Using a screwdriver, turn the locks on the pullouts by 90°.



- To remove the drawers, lift them slightly and remove.
- To replace the drawers, lift them at the front slightly and reinsert in the pullout. Move the drawer upwards and slide it backwards. Using a screwdriver, turn the locks on the pullouts by 90°.

Control panel

To utilize all the functions of your appliance, we recommend that you familiarize yourself thoroughly with the control panel and the setting options.



A POWER button ⏻

Switches the appliance on and off.

B ICE button

Switches on/off the Ice Maker. See section on “Ice Maker”.

C ALARM OFF button

Switches off a warning signal. See section on “Appliance alarms”.

D FAST COOLING button

Switches the FAST COOLING function on and off for the refrigerator compartment. See section on “FAST COOLING function”.

E FAST FREEZING button

Switches the FAST FREEZING function on and off for the freezer compartment. See section on “FAST FREEZING function”.

F Display

The set required temperature of the appliance is indicated on the display. Activated special functions are indicated via symbols, e.g. FAST FREEZING function – **SUPER** ❄.

In setup mode the menus as well as the setting options are indicated on the display. See section on "Setup mode".

G < > buttons

The required temperature adjustment is activated with the **<** **>** buttons. See section "Setting the temperature".

Select the menus in setup mode. See section on "Setup mode".

H + – buttons

The displayed temperature of the appliance is also changed with the **+** **–** buttons. See section on "Setting the temperature".

Select the available parameters of the menu.
See section on “Setup mode".

I SETUP button

This button activates and also ends setup mode.
When setup mode is ended with the **SETUP** button, the changed settings are saved.

J VACATION button

Switches VACATION mode on and off.
See section on "Vacation mode".

NOTE

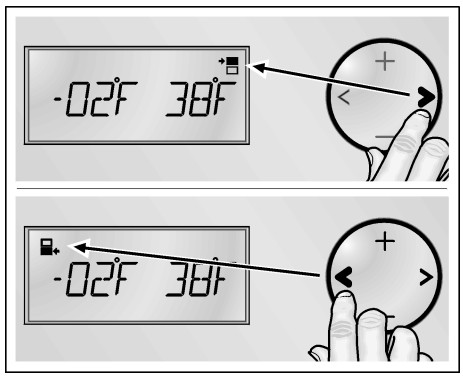
Each button depression is acknowledged by a signal if the **ON** setting is activated in setup mode, TONE menu.

Symbols at Display	
	Refrigerator compartment, see page 17.
	Freezer compartment, see page 17.
SUPER ❄	The FAST COOLING/FAST FREEZING function is activated, see page 18.
ON OFF	Setting options in setup mode, see page 19.
VACATION	The Vacation Mode is activated, see page 21.
ICE	Ice Maker ON/OFF, see page 23.
ALARM	An alarm is indicated, see page 25.
FILTER	Change water filter cartridge, see page 26.

Setting the temperature

To adjust the required temperature:

- Activate the setup mode with the **<** or **>** buttons.



> for the refrigerator compartment.

< for the freezer compartment.

The corresponding symbol (/) is shown.

Refrigerator

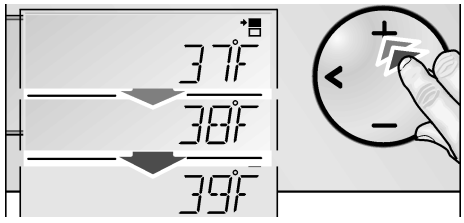
The temperature can be set from 35 °F to 46 °F (+2 °C to +8 °C). We recommend a setting of 37 °F (+3 °C).

Perishable food should not be stored warmer than 39 °F (+4 °C).

The temperature can be changed with the **+** buttons (warmer) or **–** (colder). The temperature can be set at one degree intervals.

To adjust the required temperature:

- Activate the setup mode with the **>** button. The symbol is displayed.



- Set the required temperature with the **+** (warmer) or **–** (colder) buttons.

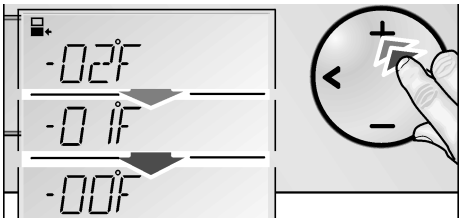
Freezer

The temperature can be set from 7 °F to –9 °F (–14 °C to –23 °C). We recommend a setting of 0 °F (–18 °C).

The temperature can be changed with the buttons **+** (warmer) or **–** (colder). The temperature can be set at one degree intervals.

To adjust the required temperature:

- Activate the setup mode with the **<** button. The symbol is displayed.



- Set the required temperature with the **+** (warmer) or **–** (colder) buttons.

NOTE

Depending on the model, the appliance can also be switched off via the temperature setting.

When the highest temperature has been reached, OFF is displayed.

FAST COOLING function

The FAST COOLING function is ideal for the rapid cooling of drinks and refrigerating large quantities of food.

In the fast cooling mode, the refrigerated zone will be cooled for approx. 6 hours as cold as possible.

The function is activated by pressing the FAST COOLING button ✳.



The **SUPER** ❄ symbol and the FAST COOLING temperature are displayed.

Above the temperature, the compartment is shown for which the function has been activated.

FAST COOLING function ends by pressing the FAST COOLING button ✳ again.

After approx. 6 hours, the appliance automatically switches back to the temperature set before fast cooling.

FAST FREEZING function

The FAST FREEZING function is used to freeze large quantities of fresh food and should be switched on some hours before the fresh food is placed in the freezer. In general, 4–6 hours is adequate. If the max. freezing capacity is used, 24 hours are required.

The function is activated by pressing the FAST FREEZING button ❄.



The **SUPER** ❄ symbol and the FAST FREEZING temperature are displayed.

Above the temperature, the compartment is shown for which the function has been activated.

FAST FREEZING function ends by pressing the FAST FREEZING button ❄ again.

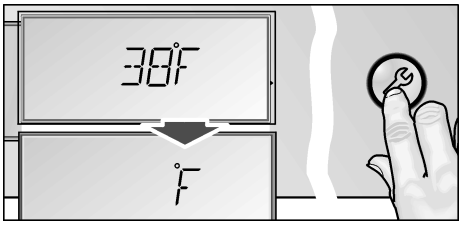
After 2 days the appliance automatically switches back to the temperature which was set before fast freezing.

Setup mode

There are several menus for adjusting the appliance functions to individual requirements. These adjustments can be made in setup mode.

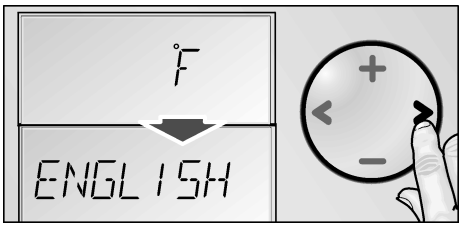
To activate setup mode:

- Press the SETUP button ⚙.



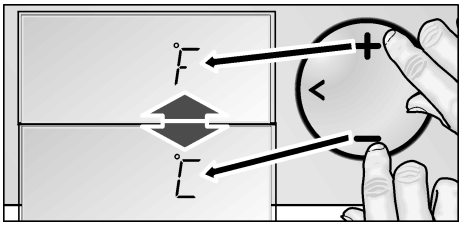
The first menu (temperature unit) is displayed.

To switch to the next menu:



- Press the **<** or **>** button. The next menu and the current setting (usually **ON** / **OFF**) are displayed.

To select between the different setting options within one menu:



- Press the **+** or **–** button.

NOTE

A modified setting is saved when the next menu is selected with the **<** or **>** button.

To end setup mode:

- Press the SETUP button ⚙.
  All modified settings are saved.

NOTE

If no button is pressed within 12 seconds, setup mode ends automatically. All modified settings are saved. The required tempera-ture is displayed again.

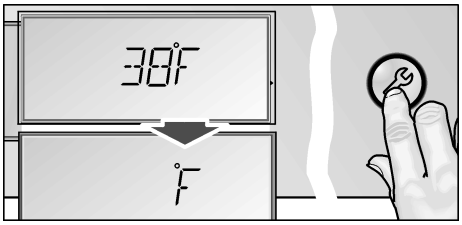
Settings which can be changed in setup mode

Menu	Setting options	Displayed text
Temperature unit	°F (degrees Fahrenheit) °C (degrees Celsius)	°F °C
Language	English French	ENGLISH FRANCAIS
Tone	On Off	TONE
Energy-saving mode (ECO function)	On Off	ECO MODE

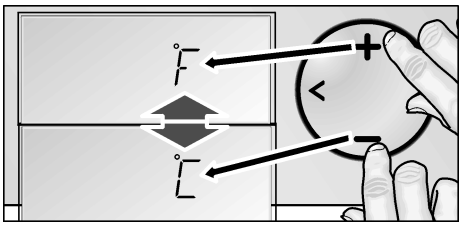
Temperature unit

The temperature can be displayed in degrees Fahrenheit (°F) or degrees Celsius (°C)

- Press the SETUP button ⚙.



The first menu (temperature unit) is displayed.



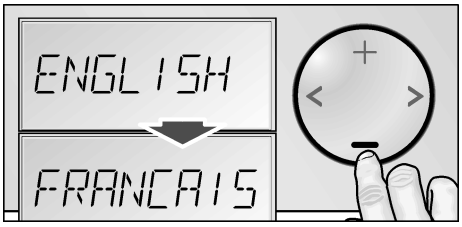
- Press the **+** or **–** button to switch between degrees Fahrenheit (°F) or degrees Celsius (°C).
- Press the SETUP button to save the setting.

Language setting

When the appliance has been switched on, error messages and settings in SETUP mode are displayed in English.

Alternatively the information can be displayed in French.

- Switch on setup mode.
- Press the **>** button until ENGLISH is displayed.



- Press the **+** or **–** button to switch to FRANCAIS.
- Press the SETUP button ⚙ to save the setting.

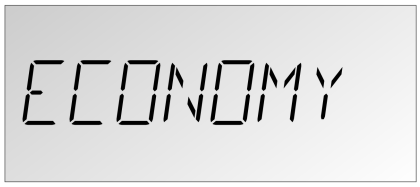
Energy-saving mode

When the Economy function (Eco) is activated, the appliance switches to an energy-saving mode. This Economy functions set at the factory to be energetically more favorable.
The background light of the display is reduced also.

- Press the SETUP button ⚙.
- Press the **>** button until ECO MODE and the current setting (**ON**) is displayed.



- Press the **+** or **–** button to change **ON** / **OFF**.
- Press the SETUP button ⚙ to save the setting.



ECONOMY is displayed in the standard display.

The function is ended by:

– switching off the Economy function in setup mode.

– activating the FAST COOLING/FAST FREEZING function.

– changing the required temperature of the appliance.

– switching off the appliance with the POWER button ⏻.

Vacation mode

If you are away for a prolonged period, you can switch the appliance to an energetically more favourable mode. When Vacation mode is active,

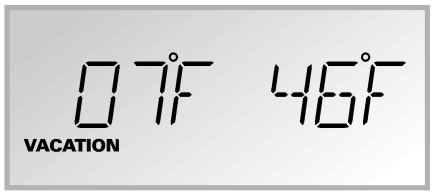
– the appliance switches to **Eco** function (see section on "Energy-saving mode"),

– the interior light switches off,

– the FAST COOLING/FAST FREEZING function ends (if switched on).

To switch on Vacation mode:

- Press the VACATION button ⌂.



The **VACATION** symbol is displayed. Instead of the required temperature, the presetting temperature is displayed.

To end Vacation mode, press the VACATION button ⌂. The previous settings and temperature values are used again.

Rest mode

When Rest mode is active

– the FAST COOLING/FAST FREEZING function ends (if switched on),

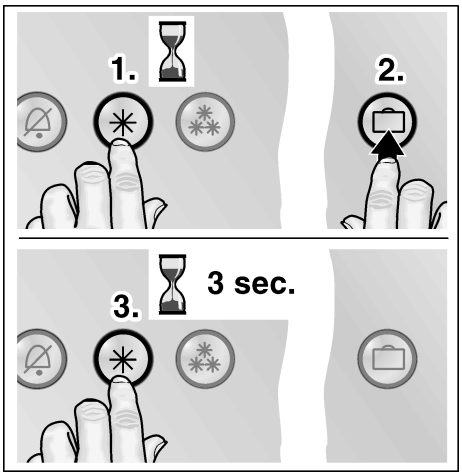
– the acknowledge signal is deactivated when the button is pressed (if switched on),

– the interior light switches off,

– the background light of the display switches off,

– the Ice Maker switches off.

To switch on Rest mode:



- Press and hold down the FAST COOLING button ✳.
- Press the VACATION button ⌂.
- Hold down the SUPER button for a further 3 seconds. The **VACATION** symbol flashes on the display.



The background light on the display is reduced. SABBATH is displayed.

To end Rest mode, press the VACATION button ⌂. The previous settings and temperature values are used again.

Refrigerating

Arrange food as follows:

– **On the shelves:**
Cakes and pastries, ready meals, dairy products, meat and sausage

– **In the vegetable container:**
Vegetables, lettuce, fruit

– **In the door (from top to bottom):**
Butter, cheese, eggs, gallons, small bottles, large bottles, milk, juice cartons

When placing food in the appliance, please note:

– Allow warm food and drinks to cool down outside the appliance.

– Place food in the appliance well packed or wrapped. Flavor and freshness will then be retained. This will also prevent transfer of flavors and discoloration of the plastic parts.

– Do not allow oil and grease to come into contact with plastic parts or the door seal.

– Store high percentage alcohol upright in sealed containers only.

⚠ WARNING ⚠

Do not store explosive substances in the appliance. Risk of explosion!

When buying food, please note:

The “purchase freshness” is important for the shelf-life of your food. In principle the following applies:
The fresher the food is, the longer it will keep.
When buying food, always note the degree of freshness.

Freezing and storing

Store the frozen produce

⚠ CAUTION ⚠

Do not refreeze frozen food which is thawing or which has thawed. Boil or fry the food before refreezing it.

No longer store the frozen produce for the max. storage period.

When purchasing deep-frozen food, comply with the following:

– Check whether the packaging is damaged.

– Check the sell-by date.

– The temperature of the supermarket freezer must be lower than 0 °F (–18 °C). If not, the storage life of the food is reduced.

– Purchase deep-frozen food last. Wrap in newspaper or place in a cold bag and take home.

– At home immediately place deep-frozen food in the freezer compartment. Use the deep-frozen food before the sell-by date runs out.

Freezing food yourself

Freeze fresh, undamaged food only. To prevent food from losing its flavour or drying out, place in airtight containers. Food should be frozen solid as quickly as possible.

How to wrap food correctly

- Place the food in the wrapping.
- Press out all the air.
- Seal the wrapping.
- Label the wrapping with the contents and date.

The following products are not suitable for wrapping food:

Wrapping paper, greaseproof paper, cellophane, refuse bags and used shopping bags.

The following products are suitable for wrapping food:

Plastic film, polyethylene blown film, aluminium foil and freezer tins. These products can be purchased from your dealer.

The following products are suitable for sealing the wrapped food:

Rubber bands, plastic clips, string, cold-resistant adhesive tape or similar.

NOTE

Bags and polyethylene blown film can be sealed with a film sealer.

Thawing the frozen food

Depending on the type and purpose of the food, thaw:

– at room temperature,

– in the refrigerator,

– in the electric oven, with/without hot air fan,

– in the microwave oven.

Foods	Storage Time
Butter	6 to 9 months
Milk, Cream	
Cream cheese	Not recommended
Cottage cheese	
Hard cheese	4 to 6 months
Eggs	
fresh, in shell	Do not freeze!
Raw yolks and whites	9 to 12 months
Mayonnaise	Do not freeze!
Summer sausage	
opened	1 to 2 months
unopened	1 to 2 months
Bacon	1 month
Luncheon meat	1 to 2 months
Vacuum-packed diners, unopened	3 to 4 months
Corned Beef	1 month (drained)
Beef, Veal, Lamb, Pork	
fresh	4 to 12 months
cooked	2 to 3 months
Poultry	
fresh	9 to 12 months
cooked	4 to 6 months
Vegetables	
Asparagus	
Broccoli, green peas, lima beans, cauliflower	8 to 10 months
Carrots, beets and turnips, lettuce	
Onions, peppers	
Fruits	
Apples	8 months (cooked)
Apricots, berries, cherries	6 months
Grapes	1 month (whole)
Pineapples, cut	6 to 12 months
Source: United States Department of Agriculture, FSIS	

Ice Maker

As soon as the freezer has cooled down to freezing temperature, the ice cube tray fills with water. Cold air is blown directly over the tray.

As soon as they are frozen, the ice cubes fall into the ice cube container.

When the ice cube container is full, the ice maker switches off automatically.

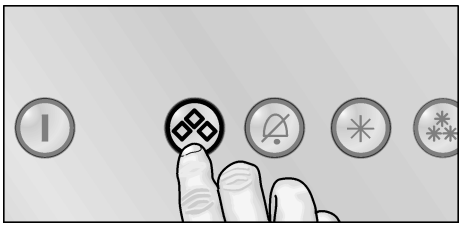
The ice maker can produce approx. 100 ice cubes within 24 hours.

⚠ CAUTION ⚠

Do not place any bottles or food for rapid cooling in the ice cube container. The ice maker may become blocked and be damaged.

Switching on the ice maker

- Make sure that the ice cube container is under the ice maker and has been inserted as far as possible.



- Press the ICE button ⊛ (if not yet switched on).

Switching off the ice maker

⚠ NOTE ⚠

The water supply line must be shut off several hours before the appliance or ice maker is switched off.

To switch off the ice maker:

- Press the ICE button ⊛.

Removing and cleaning the ice cube container

If ice cubes have not been dispensed for a prolonged period, they will shrink, have a stale taste and stick together.

- Remove the ice cube container.
- Pull out the container, empty and clean with lukewarm water.
- Thoroughly rub the container and endless screw transportation mechanism (Agitation function) dry so that new ice cubes cannot freeze to them.
- Inserting the ice cube container.

Ice cube production continues.

Operating noises

Quite normal noises

Grumbling – refrigerating unit is running.
Fans in the recirculating air system are running.

Bubbling, humming or gurgling noises – refrigerant is flowing through the tubes.

Clicking – motor is switching on or off.
Solenoid valve on the water connection is opening/closing.

Rumbling – ice cubes are falling into the ice cube container.

Noises which can easily be eliminated

The appliance is not level

Level the appliance with the aid of a spirit level.

Use the height-adjustable feet or place something underneath.

Drawers, baskets or storage areas wobble or stick

Check the removable parts and, if required, reinsert them.

Receptacles are touching each other

Move receptacles away from each other.

How to save energy

– Install the appliance in a dry, ventilated room; do not expose to direct sunlight and do not place near a heat source (e.g. radiator, cooker). If required, use an insulating plate.

– Allow warm food and drinks to cool down before placing them in the appliance.

– Defrost frozen food by placing it in the refrigerator. The low temperature of the frozen food will refrigerate the food in the refrigerator compartment.

– Open the appliance door as briefly as possible!

Defrosting

The appliance is defrosted automatically.

Cleaning the appliance

⚠ WARNING ⚠

To avoid electrical shock which can cause severe personal injury or death, disconnect power to appliance before cleaning. After cleaning, reconnect power.

⚠ CAUTION ⚠

To avoid personal injuries or property damage, observe the following:

– Do not clean the appliance with a steam cleaner.

– Do not let the water used for cleaning drip onto the light or control panel.

– Do not use abrasive or acidic cleaning agents or solvents which may damage the surfaces of the appliance.

– Never clean shelves and containers in the dishwasher. The parts may warp.

- Switch off the appliance with the POWER button ⏻! Pull out the mains plug or switch off the fuse.
- Clean the door seal with water only and dry thoroughly.

- Clean the appliance with lukewarm water and a little dishwashing liquid.
  Do not let the water used for cleaning drip onto the control panel or light.
- Check the ventilation openings on the base panel. Remove dirt with a vacuum cleaner.

After cleaning:

- Reinsert the mains plug or switch on the fuse.
  Switch on the appliance with the POWER button ⏻.

NOTE

Have your supplier inform you about special cleaning and care information for appliance surfaces.

- Wipe appliance surfaces with a damp cloth.
  Then immediately wipe dry.

Odors

If the appliance is emitting unpleasant odors:

- Switch off the appliance with the POWER button ⏻!
- Take all food out of the appliance.
- Clean the interior.
  See section on "Cleaning the appliance".
- Clean all packages.
- Pack strong-smelling food in airtight containers to prevent the build-up of odors.
- Switch on the appliance with the POWER button ⏻.
- Stack food in the appliance.
- After 24 hours check whether the odors have been eliminated.
- Change the activated charcoal air filter. See section on "Changing the activated charcoal air filter".

Warning messages via the display

If several warning messages are displayed simultaneously, deal with each message individually.

While a warning message is displayed, buttons cannot be pressed.

Temperature alarm

(freezer compartment)



A temperature alarm is indicated by the required temperature flashing and the **ALARM** symbol coming on.
A signal also sounds if the Tone function has been activated in setup mode.

Cause

– Power failure

– Large quantities of fresh produce placed in the appliance

– Fault with the appliance

Remedial action

- Press the ALARM OFF button 🔕.
  The signal stops. The highest temperature in the appliance is displayed for several seconds.
- Determine the cause of the temperature alarm.

NOTE

When the required temperature is reached again, the **ALARM** symbol goes out and the signal stops.

Door alarm



Cause

An appliance door has not been closed properly or has been open too long.

Remedial action

Close the door. The display goes out.

Sensor fault



Cause

A technical defect is possible.

Remedial action

Call customer service.

Low voltage



The display light has gone out.

Cause

The incoming mains voltage has dropped below the permitted limit value.

Remedial action

Buttons cannot be pressed. When the mains voltage reaches the stipulated value again, the warning message goes out. If the warning message is prolonged, inform your power supply company.

Water filter

⚠ WARNING ⚠

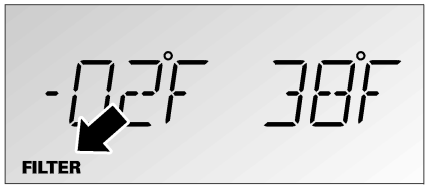
To avoid serious illness or death, do not use water that is microbiological or chemical unsafe or of unknow quality without adequate disinfection or other treatment before or after use of filter.

Exchanging the filter

⚠ CAUTION ⚠

- After installing a new water filter always discard the ice production of the first 24 hours after swichting on the icemaker.
- If ice has not been used for a prolonged time, discard all ice cubes in the bin and discard the ice production of the next 24 hours.
- If appliance or ice was not actively used for several weeks or months or ice cubes have an unpleasant taste or odor, change water filter.
- Air trapped in system may cause water and cartridge to eject. Use caution when removing.
- The filter should be changed at least every 6 months.

If the following display is indicated:



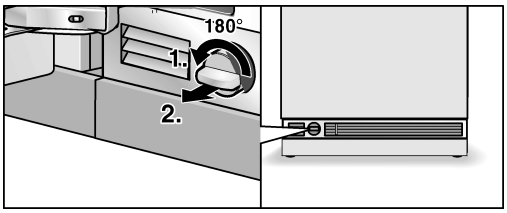
The age of the filter is close to the maximum life time. Order a new water filter.

To purchase an replacement water filter contact your local dealer or call **1–800–578–6890**.

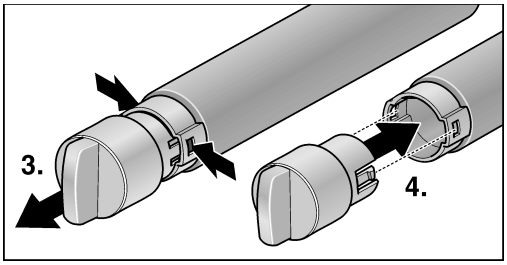
If the following display is indicated:



The filter has to be changed immediately.



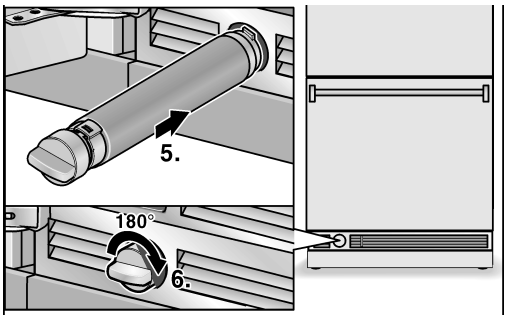
- Rotate the filter cap on the base panel by 90°–180° in an anti-clockwise direction (**1.**).
- Pull the used filter cartridge out of the appliance (**2.**).



- Remove the cap from the used filter (**3.**).

Take a new filter cartridge out of the packaging and remove the protective cap.

- Push the cap onto the new filter cartridge (**4.**).



- Push the filter cartridge with the cap in a horizontal position all the way into the opening in the base panel (**5.**).
- Rotate the filter cartridge by 90°–180° gently in a clockwise direction until the cap is in a horizontal position (**6.**).

NOTE

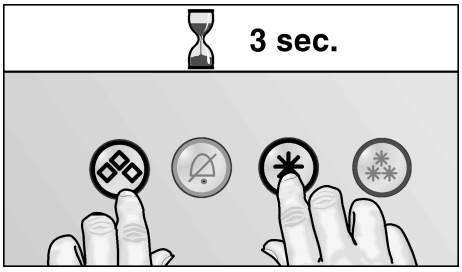
The appliance might be used without a water filter. If you choose this option replace the water filter by a water filter substitute cartridge. In this case the filter display might be deactivated to prevent filter change messages. To purchase a water filter substitute cartridge contact your local dealer or call 1–800–578–6890.

Resetting the filter display

NOTE

If the filter display is not reset, the next required filter change cannot be signalled by the display.

After each filter change:



- Simultaneously hold down the FAST COOLING button ✳ and the ICE button ⛀ for 3 seconds.

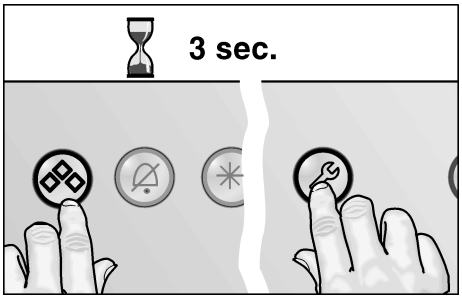
Deactivating the filter display

⚠ WARNING ⚠

To avoid serious illness or death, do not deactivate the filter display while using an water filter.

The appliance might be used without a water filter. If you choose this option replace the water filter by a water filter substitute cartridge. In this case the filter display might be deactivated to prevent filter change messages.

To deactivate the filter display:



- Simultaneously hold down the SETUP button 🔧 and the ICE button ⛀ for 3 seconds.

NOTE

Re-activate the filter display by pressing the FAST COOLING button ✳ and the ICE button ⛀ for 3 seconds simultaneously.

Filter – Product Data Sheet

Performance Data Sheet For Filter Model 9000 077 095

Using Replacement Cartridge 9000 077 104

This system has been tested according to NSF/ANSI Standards 42 and 53 for the reduction of the substances liste below.

The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible unit for water leaving the system, as specified in NSF/ANSI 42 and 53.

Note that while the testing was performed under standard laboratory conditions, actual performance may vary.

System tested and certified by NSF International in Model 9000 077 095 against NSF/ANSI Standard 53 for the reduction of Cysts and Turbidity and against Standard NSF/ANSI 42 for the reduction of Chlorine Taste and Odor;
Nominal Particulate Class I
to a capacity of 739.68 gallons (2800 liters).

Substance	Average Influent Concentration	Influent Challenge Concentration mg/L	Product Water Concentration	Average % Reduction	Maximum Permissible Product Water Concentration	Max. Effluent	Min. % Reduction	NSF Test
Cysts *	166.500	Min. 50.000/L	1	99.99	99.95	1	99.99	511077-03
Turbidity	10.7	11 x 1 NTU	0,31	97.10	0.5 NTU	0.49	95.42	511078-03
Particulate Class I Particle site: > 0,5 to < 1 µm	5.700.000	At least 10.000 particles/ml	30.583	99.52	> 85 %	69.000	98.9	511079-03
Chlorine taste and odor	1.9	2,0 mg/L ±10%	0.05	97.3	> 50 %	0.06	96.84	511081-03

* Based on the use of Cryptosporium parvum oocysts.

Application Guide lines/Water Supply Parametets

Water pressure:
30–120 psi (207–827 kPa)

Water temperature *:
33 ºF–100 ºF (0.6 ºC–38 ºC)

Service flow: 0.75 gpm (2.83 lpm)

- Systems must be installed and operated in accordance with manufacturer's recommended procedures and guidelines
- Change filter at least every 6–9 months.
- Flush new filter for 5 minutes.
- See warranty card for complete details.

Do not use with water that is microbubgically unsafe or of unknown quality wihtout adequate disuft: ctun before or after the system. Systems certified for cyst reduction may be used on disufected waters that may contau filterable cysts.

Entire System (excluding disposable cartridges) is warrantied for a period ofone year.
Disposable cartridges are Warrantied for defects u material and workmanship only.
Service life of disposable filter cartridges varies with local water conditions and is thus not warrantied.

For estimated costs of replacement elements please visit your local appliance dealer or parts dis tributor.

Manufactured by:

Cuno Engineered Products
1000 Apollo Road
Eagan, MN 55121-2240 U.S.A.

Troubleshooting

Appliance

Fault	Possible cause	Remedial action
Appliance has no cooling capacity. The interior light does not function. The display does not come on.	Power failure; the fuse has actuated; the mains plug is not in properly.	Check that the power is on. The fuse must be switched on. Check that the mains plug is plugged in.
The refrigerating unit switches on more and more frequently and for longer.	Appliance door opened frequently.	Do not open the door unnecessarily.
	Large quantities of fresh food placed in the appliance.	Switch on FAST COOLING/FAST FREEZING function.
	The ventilation openings are covered.	Remove obstacles and dirt.
The temperature in the freezer compartment is too cold.	Temperature has been set too low.	Set a warmer temperature (see “Setting the temperature”).
The appliance becomes slightly louder for a brief period.	**Not a fault!** Your appliance is designed to save energy. Under certain conditions (e.g. activation of the FAST COOLING/FAST FREEZING function) the appliance must work harder for a brief period and therefore becomes slightly louder.	
The interior light does not function.	The bulb is defective.	Change the bulb (see “Changing the bulb”).
	The light switch is sticking.	Check whether it can be moved.
The appliance is giving off odors.	Strong-smelling foods have not been packed in airtight containers.	Clean the appliance. Pack strong-smelling foods in airtight containers (see “Odors”).

IceMaker

Fault	Possible cause	Remedial action
Ice maker does not appear to be running.	The ice maker is not connected to the power supply.	Call customer service.
	The ice maker has no water supply.	Ensure that the water supply line is connected properly.
	The freezer compartment temperature is too high.	Check temperature of the freezer compartment. If required, lower the temperature.
Small ice cubes over a prolonged period.	Other domestic appliances which use water are in operation.	The ice maker has no water supply.
	Water filter must be changed.	Instructions for changing the water filter can be found in the section "Water filter".
	Wrong water pressure.	Check water pressure. The water pressure must be between 25 and 120 p.s.i. (1.72–8.25 bar).
	A wrong water valve has been installed.	Self-tapping valves and $^{3}/_{16}$ inch (4.76 mm) saddle valves reduce the water pressure and may eventually block the pipe.
	The manufacturer is not liable for damage to property due to an incorrect installation or water connection.	

Fault	Possible cause	Remedial action
Ice cubes have an unpleasant odor/flavor.	Ice which is stored for a long time may absorb odors which impair their taste.	Dispose of old ice cubes. Use the ice maker more frequently.
	The ice cube container is dirty.	Empty and wash out the ice cube container.
	Unsealed packages in the freezer transfer odor/flavor particles to the ice cubes.	Check whether the frozen food has been packed in airtight containers.
	Clean the inside of the appliance.	See section on "Odors".
Ice maker is not producing any ice.	The ice cube container is in the false position.	Reinsert the container and slide it backwards to the end position (see section "Variable interior design").
	The water pressure is too low.	Check water pressure. The water pressure must be between 25 and 120 p.s.i. (1.72–8.25 bar).
	The freezer compartment temperature is too high.	Check temperature of the freezer compartment. If required, lower the temperature.
	A wrong water valve has been installed.	Self-tapping valves and $^{3}/_{16}$ inch (4.76 mm) saddle valves reduce the water pressure and may eventually block the pipe.
	The manufacturer is not liable for damage to property due to an incorrect installation or water connection.	
The ice maker is not producing enough ice or the ice cubes are misshapen.	The water pressure is too low.	Check water pressure. The water pressure must be between 25 and 120 p.s.i. (1.72–8.25 bar).
	The freezer compartment temperature is too low.	Check temperature of the freezer compartment. If required increase the temperature.
	Change the water filter.	Instructions for changing the water filter can be found in the enclosed installation instructions.
Ice is forming in the supply hose to the ice maker.	The water pressure is too low.	Check water pressure. The water pressure must be between 25 and 120 p.s.i. (1.72–8.25 bar).
	The freezer compartment temperature is too high.	Check temperature of the freezer compartment. If required increase the temperature.
Water is flowing out of the appliance. **– Close shut-off valve immediately.**	The water pipe in the appliance is defective.	Call customer service immediately.
	The water pressure is too low.	The valve may leak if the water pressure is too low. The water pressure must be between 25 and 120 p.s.i. (1.72–8.25 bar).
	A wrong water valve has been installed.	Self-tapping valves and $^{3}/_{16}$ inch (4.76 mm) saddle valves reduce the water pressure and may eventually block the pipe.
	The manufacturer is not liable for damage to property due to an incorrect installation or water connection.	

Changing the bulb

⚠ WARNING ⚠

To avoid electrical shock which can cause severe personal injury or death, disconnect power to appliance before making repairs. After making repairs, reconnect power.

- Switch off the appliance with the POWER button ⏻! Pull out the mains plug or switch off the fuse.

⚠ CAUTION ⚠

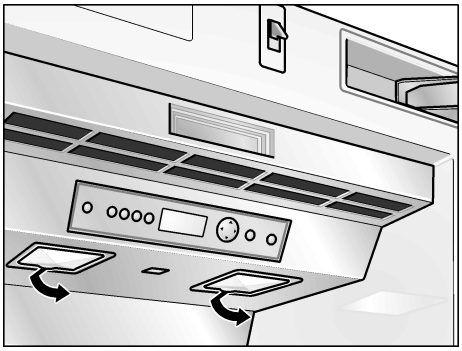
Never touch a halogen bulb with bare fingers.

When inserting a glass halogen bulb, always hold with a soft cloth.

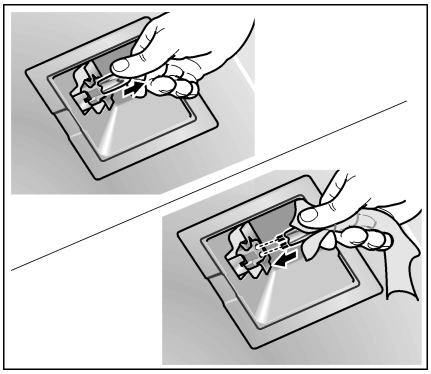
We recommend that a service technician changes the bulb.

Halogen bulbs above

Halogen bulb type: 20 W/12 V/socket G4



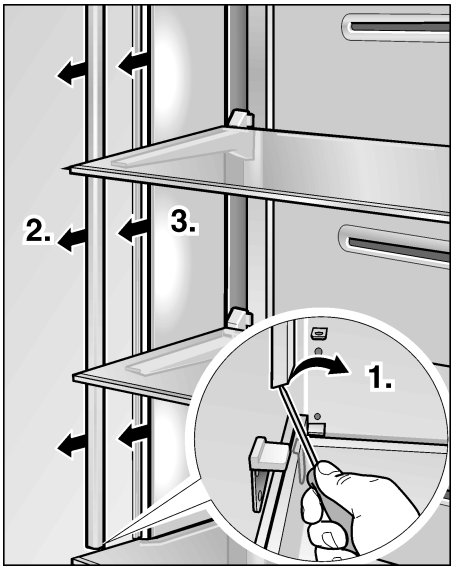
- Release the cover and remove from the clip.
- Pull out the defective halogen bulb.



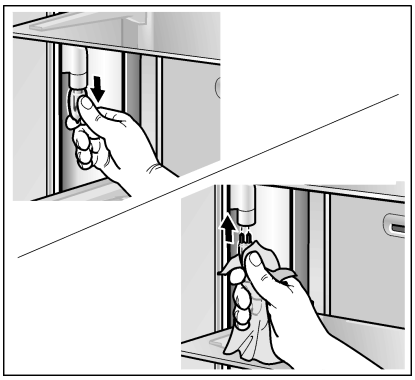
- Insert a new halogen bulb. Touch the halogen bulb with a soft cloth only.
- Attach the cover to the clip and lock into position.

Halogen bulb at the side

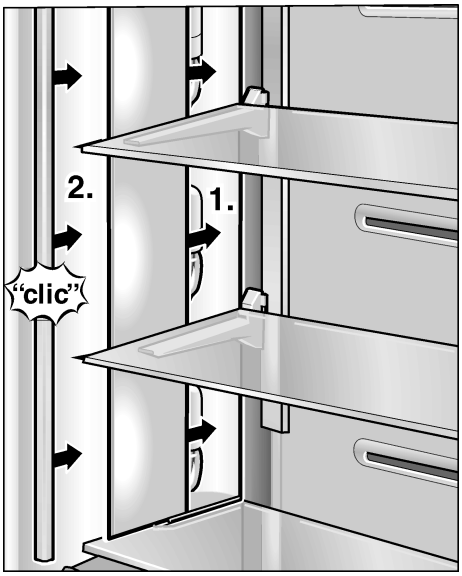
Halogen bulb type: 10 W/12 V/socket G4



- Pull out the cover rail forwards. To loosen the cover rail use a screwdriver.
- Remove the disc forwards.
- Pull out the defective halogen bulb.



- Insert a new halogen bulb. Touch the halogen bulb with a soft cloth only.

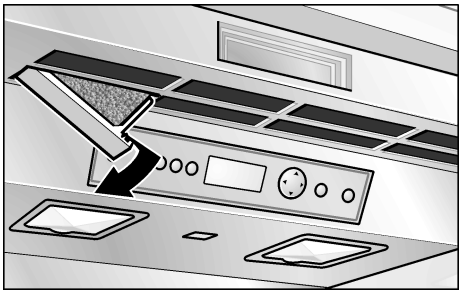


- Insert the disc.
- Insert the cover rail.

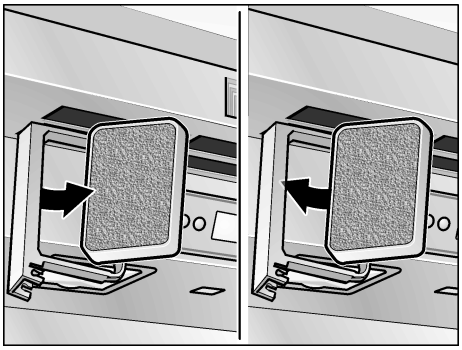
Changing the activated charcoal air filter

NOTE

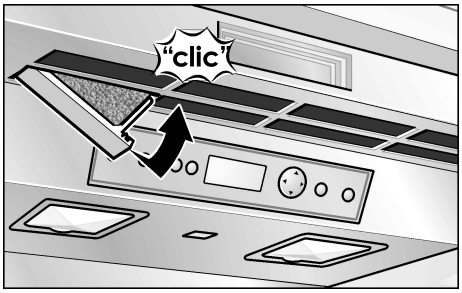
Replacement filters are available from your dealer.



- Open the filter holder.



- Pull out used filter.
- Insert a new filter.



- Close the filter holder.

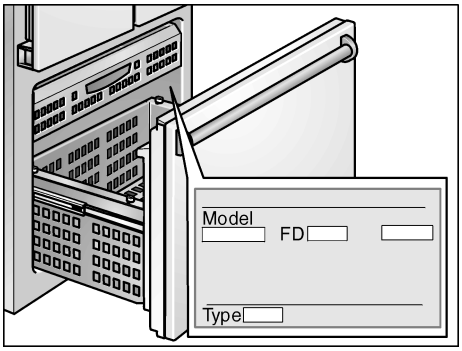
Service

If you need service, first see the "Troubleshooting" section of this book. After checking "Troubleshooting," additional help can be found by calling the Gaggenau Customer Interaction Center, **1–800–828–9165** (toll-free), from anywhere in the U.S.A. In Canada, contact your designated Gaggenau Canada service company or call **1–800–828–9165**.

Write down the following information about your freezer to better help you obtain assistance or service if you ever need it.

Dealer Name:
Address:
Phone number:
Purchase date:
Model number:
FD number:
Serial number:
Type:

You will need to know your complete model number and serial number.



STATEMENT OF LIMITED PRODUCT WARRANTY

Gaggenau Fridge-Freezer

What this Warranty Covers & Who it Applies to: The limited warranty provided BSH Home Appliances in this Statement of Limited Product Warranty applies only to the Gaggenau appliance ("Product") sold to you, the first using purchaser, provided that the Product was purchased: (1) for your normal, household (non-commercial) use, and has in fact at all times only been used for normal household purposes; (2) new at retail (not a display, "as is", or previously returned model), and not for resale, or commercial use; and (3) within the United States or Canada, and has at all times remained within the country of original purchase. The warranties stated herein apply only to the first purchaser of the Product and are not transferable. Gaggenau reserves the right to request proof of purchase at the time any warranty claim is submitted to confirm that the Product falls within the scope of this limited product warranty.

- Please make sure to return your registration card; while not necessary to effectuate warranty coverage, it is the best way for Gaggenau to notify you in the unlikely event of a safety notice or product recall.

How Long the Warranty Lasts: Gaggenau warrants that the Product is free from defects in materials and workmanship for a period of one thousand eight hundred twenty five (1,825) days (5 years) from the date of purchase. The foregoing timeline begins to run upon the date of purchase, and shall not be stalled, tolled, extended, or suspended, for any reason whatsoever.

Repair/Replace as Your Exclusive Remedy: During this warranty period, Gaggenau or one of its authorized service providers will repair your Product without charge to you (subject to certain limitations stated herein) if your Product proves to have been manufactured with a defect in materials or workmanship. If a reasonable number of attempts to repair the Product have been made without success, then Gaggenau will replace your Product (upgraded models may be available to you, in Gaggenau's sole discretion, for an additional charge). All removed parts and components shall become the property of Gaggenau at its sole option. All replaced and/or repaired parts shall assume the identity of the original part for purposes of this warranty and this warranty shall not be extended with respect to such parts.

Gaggenau's sole liability and responsibility hereunder is to repair manufacturer-defective Product only, using a Gaggenau-authorized service provider during normal business hours. For safety and property damage concerns, Gaggenau highly recommends that you do not attempt to repair the Product yourself, or use an un-authorized servicer; Gaggenau will have no responsibility or liability for repairs or work performed by a non-authorized servicer. If you choose to have someone other than an authorized service provider work on your Product, THIS WARRANTY WILL AUTOMATICALLY BECOME NULL AND VOID. Authorized service providers are those persons or companies that have been specially trained on Gaggenau products, and who possess, in Gaggenau's opinion, a superior reputation for customer service and technical ability (note that they are independent entities and are not agents, partners, affiliates or representatives of Gaggenau).

Notwithstanding the foregoing, Gaggenau will not incur any liability, or have responsibility, for the Product if it is located in a remote area (more than 100 miles from an authorized service provider) or is reasonably inaccessible, hazardous, threatening, or treacherous locale, surroundings, or environment; in any such event, if you request, Gaggenau would still pay for labor and parts and ship the parts to the nearest authorized service provider, but you would still be fully liable and responsible for any travel time or other special charges by the service company, assuming they agree to make the service call.

Extended Limited Warranty: Sixth thru twelfth year from date of purchase warranty on sealed refrigeration system parts only as listed. Gaggenau will pay for factory specified replacement parts only to correct defects in materials or workmanship in the sealed refrigeration system. These parts are compressor, evaporator, condenser, dryer, and connecting tubing. Service must be performed by a Gaggenau designated service company.

Out of Warranty Product: Gaggenau is under no obligation, at law or otherwise, to provide you with any concessions, including repairs, prorates, or Product replacement, once this warranty has expired.

Warranty Exclusions: The warranty coverage described herein excludes all defects or damage that are not the direct fault of Gaggenau, including without limitation, one or more of the following: (1) use of the Product in anything other than its normal, customary and intended manner (including without limitation, any form of commercial use, use or storage of an indoor product outdoors, use of the Product in conjunction with air or water-going vessels); (2) any party's willful misconduct, negligence, misuse, abuse, accidents, neglect, improper operation, failure to maintain, improper or negligent installation, tampering, failure to follow operating instructions, mishandling, unauthorized service (including self-performed "fixing" or exploration of the appliance's internal workings); (3) adjustment, alteration or modification of any kind; (4) a failure to comply with any applicable state, local, city, or county electrical, plumbing and/or building codes, regulations, or laws, including failure to install the product in strict conformity with local fire and building codes and regulations; (5) ordinary wear and tear, spills of food, liquid, grease accumulations, or other substances that accumulate on, in, or around the Product; and (6) any external, elemental and/or environmental forces and factors, including without limitation, rain, wind, sand, floods, fires, mud slides, freezing temperatures, excessive moisture or extended exposure to humidity, lightning, power surges, structural failures surrounding the appliance, and acts of God. In no event shall Gaggenau have any liability or responsibility whatsoever for damage to surrounding property, including cabinetry, floors, ceilings, and other structures or objects around the Product. Also excluded from this warranty are scratches, nicks, minor dents, and cosmetic damages on external surfaces and exposed parts; Products on which the serial numbers have been altered, defaced, or removed; service visits to teach you how to use the Product, or visits where there is nothing wrong with the Product; correction of installation problems (you are solely responsible for any structure and setting for the Product, including all electrical, plumbing or other connecting facilities, for proper foundation/flooring, and for any alterations including without limitation cabinetry, walls, floors, shelving, etc.); and resetting of breakers or fuses.

TO THE EXTENT ALLOWED BY LAW, THIS WARRANTY SETS OUT YOUR EXCLUSIVE REMEDIES WITH RESPECT TO PRODUCT, WHETHER THE CLAIM ARISES IN CONTRACT OR TORT (INCLUDING STRICT LIABILITY, OR NEGLIGENCE) OR OTHERWISE. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, WHETHER EXPRESS OR IMPLIED. ANY WARRANTY IMPLIED BY LAW, WHETHER FOR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, OR OTHERWISE, SHALL BE EFFECTIVE ONLY FOR THE PERIOD THAT THIS EXPRESS LIMITED WARRANTY IS EFFECTIVE. IN NO EVENT WILL THE MANUFACTURER BE LIABLE FOR CONSEQUENTIAL, SPECIAL, INCIDENTAL, INDIRECT, "BUSINESS LOSS", AND/OR PUNITIVE DAMAGES, LOSSES, OR EXPENSES, INCLUDING WITHOUT LIMITATION TIME AWAY FROM WORK, HOTELS AND/OR RESTAURANT MEALS, REMODELLING EXPENSES IN EXCESS OF DIRECT DAMAGES WHICH ARE DEFINITIVELY CAUSED EXCLUSIVELY BY Gaggenau, OR OTHERWISE. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, AND SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATIONS MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS, WHICH VARY FROM STATE TO STATE.

No attempt to alter, modify or amend this warranty shall be effective unless authorized in writing by an officer of BSH.

How to Obtain Warranty Service: To obtain warranty service for your Product, you should contact the nearest Gaggenau authorized service center.

BSH Home Appliances – 5551 McFadden Avenue, Huntington Beach, CA 92649 / 1–800–828–9165

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