Miele

Operating and Installation Instructions
Fridge-freezer Combination



To prevent accidents and damage to the range, you **must** read all instructions supplied before installing or using the appliance.

en-US

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Contents

IMPORTANT SAFETY INSTRUCTIONS **5**

Sustainability and environmental protection **15**
How to save energy 16

Installation **17**
Installation site 17
Load-bearing capacity of the niche floor 17
Ventilation requirements 18
Limiting the opening angle of the appliance door 18
Installing several refrigeration appliances 19
Installing the refrigeration appliance 19
Appliance dimensions 21
Installation dimensions/View from above/Connections 21
Water connection 23
Safety notes for the plumbed water connection 23
Inserting the water filter (active charcoal filter) 24
Turning off the filter change indicator 25
Checking the water system for leaks 25
Electrical connection 26

Overview **28**
Guide to the appliance 28
Control field 30
Safety 32
Lock function 32
Temperature alarm 32
Turning the temperature alarm off early 32
Door alarm 32
Appliance functions 33
SuperCool&AirClean 33
SuperFreeze 33
Sabbath mode 33
Charcoal filter (AirClean System) 34
Water filter 34
Adjusting the interior fittings 34
Keeping the center door bar closed 34
Moving the door shelves/door racks for bottles 35
Removing the shelves 35
Removing the pull-out freezer drawer 35
Removing the hanging container from the freezer 35
Removing the storage container 36
Accessories supplied 36
Optional accessories 36

Contents

Commissioning **37**
Before using for the first time 37
Insert the charcoal filter (AirClean System) into the holder in the fridge zone 37
Connecting the refrigeration appliance 39
Switching on the refrigeration appliance 39
Exiting energy-saving mode for the control field 40
Switching on the lock function 40
Switching off the lock function 40
Putting the Ice/Water dispenser into operation 40
Switching off the refrigeration appliance 42
To note when switching off for longer periods of time 42

Operation **44**
Temperature displays 44
Temperature range in the fridge zone 44
Temperature range in the freezer zone 44
Setting the temperature 44
Switching on SuperCool&AirClean 44
Switching off SuperCool&AirClean 45
Switching on SuperFreeze 45
Switching off SuperFreeze 45
Storing food in the fridge zone 46
Different storage zones 46
Should food be stored loose or in packaging? 47
Storing food in the DailyFresh drawer 47
Freezing and storing fresh food 50
What happens when you freeze fresh food? 50
Maximum freezing capacity 50
Cooling drinks quickly 50
Ice/Water dispenser 51
Switching on the lighting 51
Switching off the lighting 51
Switching on ice production 52
Switching off ice cube production 52
Dispensing ice cubes 52
Dispensing crushed ice 53
Dispensing chilled water 53
Personalized filling : Setting the quantity of water 54
Using personalized filling 54

Customizing settings **55**
Switching on Sabbath mode 55
Switching off Sabbath mode 55

Contents

Networking 55
Performing Scan & Connect 56
Setting up the Wi-Fi connection for the first time 56
Activating the Wi-Fi connection 56
Deactivating the Wi-Fi connection 56
Restoring the factory default settings 57

Cleaning and care **58**
Cleaning agents 58
Preparing the refrigeration appliance for cleaning 58
Cleaning the interior of the appliance 58
Removing the shelf above the storage container for cleaning 59
Removing and reinserting the DailyFresh drawer with cover 59
Removing the shelf above the DailyFresh drawer for cleaning 60
Cleaning the door seal 60
Cleaning the ventilation gaps 61
Reactivating charcoal filters (AirClean system) in the oven 61
After cleaning 62
Automatic defrosting 62

Frequently asked questions **63**
Causes of noises 73

Customer Service **75**
Contact in the event of a fault 75
Appliance warranty and product registration 75

Information **76**
Declaration of conformity 76
Copyrights and licenses 76

This refrigeration appliance complies with current safety requirements. Inappropriate use can, however, lead to personal injury and material damage.
Please read the operating and installation instructions carefully before using the refrigeration appliance for the first time. They contain important information on installation, safety, use, and maintenance. This will prevent both personal injury and damage to the refrigeration appliance.
Miele expressly and strongly advises that you read and follow the instructions in the chapter on installing the refrigeration appliance as well as in the “IMPORTANT SAFETY INSTRUCTIONS”.
Miele cannot be held liable for injury or damage caused by non-compliance with these instructions.
Keep these operating and installation instructions in a safe place and pass them on to any future owner.

Appropriate use

▶ This refrigeration appliance is intended for use in the home and in similar environments, for example:
– in shops, offices, and similar work settings
– on agricultural estates
– by the guests in hotels, motels, bed and breakfasts, and other typical home settings
This refrigeration appliance is not intended for outdoor use.
This appliance is designed for use at installation altitudes of up to approx. 13,000 ft (4,000 meters).

▶ This appliance is intended for domestic use only for cooling and storing food and drink as well as for storing deep frozen food, freezing fresh food and for making ice. Any other usage is not supported by the manufacturer and could be dangerous.

▶ This refrigeration appliance is not suitable for storing and keeping cool medicines, blood plasma, laboratory preparations, or other similar substances or products that are subject to the Medical Device Directive. Incorrect use of the refrigeration appliance for such purposes may cause deterioration of the items stored. The refrigeration appliance is also not suitable for use in areas where there is a risk of explosion.
Miele cannot be held liable for damage resulting from incorrect or improper use or operation.

IMPORTANT SAFETY INSTRUCTIONS

▶ This refrigeration appliance may only be used by people (including children) with reduced physical, sensory, or mental capabilities or lack of experience and knowledge if they are supervised while using it.

Safety with children

▶ Children must be kept away from the refrigeration appliance unless they are constantly supervised.

▶ Children may only use the appliance even without supervision if they have been shown how to use it in a safe manner, and if they are able to recognize and understand the potential risks of improper use.

▶ To reduce the risk of injury, do not allow children to play in, on or near the appliance.

▶ The appliance door hinges can cause injury. Keep children away at all times.

▶ Risk of suffocation. While playing, children may become entangled in packaging material (such as plastic wrapping) or pull the packaging material over their head, presenting the risk of suffocation. Keep packaging material away from children.

Technical safety

▶ The coolant circuit has been checked for leaks. The refrigeration appliance complies with statutory and regulatory requirements.



If the cooling circuit is damaged, refrigerant and oil can escape and ignite.

▶ Warning: fire hazard/flammable materials. This symbol is on the compressor and indicates flammable materials. Do not remove this sticker.

The refrigerant inside the appliance (details on the data plate) is environmentally friendly but flammable.
The use of this refrigerant does, however, sometimes lead to a slight increase in the noise level of the appliance. In addition to the noise of the compressor, you might be able to hear the refrigerant flowing around the cooling circuit. Unfortunately, this cannot be avoided, but it does not affect the performance of the refrigeration appliance.
When transporting and installing the refrigeration appliance, ensure that no parts of the cooling circuit are damaged. Splashes of refrigerant can damage the eyes and leaking refrigerant can ignite.
In the event of damage:

- Avoid open flames or anything which creates a spark.
- Disconnect the refrigeration appliance from the power supply.
- Ventilate the room where the refrigeration appliance is located for several minutes.
- Contact Miele Service.

▶ The more refrigerant there is in a refrigeration appliance, the larger the room it should be installed in. In the event of a leakage, if the appliance is in a small room, there is the danger of a combustible gas/air mixture building up. For every 8 g of refrigerant, at least 35.3 ft^3 (1 m^3) of room space is required. The amount of refrigerant in the refrigeration appliance is stated on the data plate inside the appliance.

▶ If the ventilation openings are covered or blocked, a combustible gas/air mixture can form if the cooling circuit is damaged. It is essential to observe the required ventilation openings. The ventilation openings must never be obstructed.

▶ To avoid the risk of damage to the appliance, make sure that the connection data (fuse rating, frequency and voltage) on the data plate corresponds to the household supply.
Check that this is the case before connecting the appliance. Consult a qualified electrician if in any doubt.

▶ The electrical safety of the appliance can only be guaranteed when correctly grounded. It is essential that this standard safety requirement is met. If in any doubt please have the electrical installation tested by a qualified electrician.

IMPORTANT SAFETY INSTRUCTIONS

▶ Temporary or permanent operation on an autonomous power supply system or a power supply system that is not synchronized with the grid power supply (e.g., island networks, back-up systems) is possible. A prerequisite for operation is that the power supply system complies with national and local codes.
The function and operation of the protective measures provided in the domestic electrical installation and in this Miele product must also be maintained in isolated operation or in operation that is not synchronized with the grid power supply, or these measures must be replaced by equivalent measures in the installation.

▶ The outlet must not be concealed behind the appliance and must be easily accessible so that the appliance can be quickly disconnected from the electrical supply in case of an emergency. If free access is not possible, an all-pole isolating switch must be integrated in the permanent electrical installation according to the installation regulations.

▶ If the power cord is damaged, disconnect the refrigeration appliance from the power supply immediately. Contact Miele Service.

▶ If the power cord is damaged, it must only be replaced with a specific power cord of the same type (available from from Miele Service). For safety reasons, this replacement may only be carried out by a qualified specialist or Miele Service.

▶ The electrical outlet must be properly grounded.

▶ Do not connect the appliance to the electrical supply with a power bar or extension cord. These are a fire hazard and do not guarantee the required safety of the appliance.

▶ External switching devices like clocks/timers and remote controls do not provide the necessary safety (risk of damage). Do not use them to connect the refrigeration appliance to the power supply.

▶ If moisture gets into electrical components or into the power cord, it could cause a short circuit. Therefore, do not operate the machine in areas where there may be moisture or splashing water (e.g., garages, laundry rooms).

▶ This appliance must not be installed and operated in mobile installations (e.g. on a ship).

▶ Do not use a damaged appliance. It could be dangerous. Check the appliance for visible signs of damage.

▶ This refrigeration appliance is not intended for use as a built-in appliance.

▶ The machine must be disconnected from the power supply during installation, maintenance, and repair work, and installation work on the fresh water connection. The machine is only completely isolated from the power supply when:

- the fuses have been switched off, or
- the circuit breaker has been removed completely, or
- the power cord has been unplugged. Pull on the plug and not on the power cord when disconnecting it from the power supply.

▶ Unauthorized installation, maintenance, and repairs, or a faulty plumbed water connection can result in considerable danger for the user, for which the manufacturer cannot accept liability.
Installation, maintenance, and repairs, installation work on the plumbed water connection, and all repairs on the water dispenser must only be carried out by a qualified specialist or Miele Service.

▶ The ice cube maker must only be connected to a cold water line.

▶ Miele cannot be held liable for damage caused by a faulty plumbed water connection.
When installing the water hose, make sure that the water hose is neither kinked nor damaged.
Only use the water hose supplied. The water hose must not be shortened, extended, or replaced by a different hose. Never use a water hose that has already been used.

▶ The manufacturer's warranty may be invalidated if the refrigeration appliance is not repaired by a qualified specialist or by Miele Service.

▶ We recommend replacing faulty components with original Miele parts. If original Miele parts are installed correctly, Miele ensures full compliance with safety requirements and the warranty remains valid.

▶ This refrigeration appliance is supplied with a special bulb to cope with particular conditions (e.g., temperature, moisture, chemical resistance, abrasion resistance, and vibration). This bulb must only be used for the purpose for which it is intended. The bulb is not suitable for room lighting. Replacement bulbs should only be installed by a qualified specialist or by Miele Service. This refrigeration appliance contains several light sources with at least energy efficiency class E.

Proper installation

▶ Always wear protective gloves when transporting and installing the refrigeration appliance.

IMPORTANT SAFETY INSTRUCTIONS

▶ The refrigeration appliance is very heavy and can tip forward when the appliance doors/drawers are open:

- At least 2 people are required to transport or move the refrigeration appliance.
- At least 2 people are required to install the refrigeration appliance.
- Never leave the refrigeration appliance unattended while it is being installed.

Correct use

▶ The refrigeration appliance is designed for use within a specific climate class (room temperature range). Do not use in a climate class for which it is not designed. A lower room temperature will cause the compressor to switch off for longer periods, meaning that the refrigeration appliance is unable to maintain the required temperature.

▶ WARNING! DANGER of overheating! Do not cover or block the air vents. This can impair the efficiency of the appliance, increase the power consumption and cause damage to the appliance.

▶ Risk of damage due to greasy or oily foods. If the refrigeration appliance or the appliance door is used for storing food which contains fat or oil, make sure that it does not come into contact with plastic components. Any spillages of oil or fat could cause stress cracks to the plastic and cause it to break or split.

▶ Refrigeration appliance components which are made of metal or look like metal can contain aluminum. If acidic food comes into contact with aluminum, aluminum ions can be released into the food. Do not store food loose in the refrigeration appliance.

▶ Risk of fire and explosion due to flammable mixes of gases. Do not store any explosive materials or products containing flammable propellants (e.g., spray cans) in the refrigeration appliance. Electrical components can cause flammable mixes of gases to ignite. The spray cans in question can be identified by the contents printed on the can or by a flame symbol. Electrical components can cause escaping gases to ignite.

▶ Risk of explosion. Do not operate any electrical equipment (e.g., an electric ice-cream maker) inside the refrigeration appliance. This can cause sparking and explosion.

▶ Risk of injury and damage. Do not store cans or bottles containing carbonated drinks or liquids which could freeze in the freezer section. Otherwise they could burst.

▶ Risk of injury and damage. When chilling drinks in the freezer section, make sure that bottles are not left in for more than one hour. Otherwise they could burst.

▶ Risk of injury. Never handle frozen food or the metal parts of the appliance with wet hands. Your hands may freeze to the frozen food or to the metal.

▶ Risk of injury. Do not take ice cubes out with your bare hands and never place ice cubes or ice pops in your mouth straight from the freezer section. The very low temperature of the frozen food can cause frost burn to the lips and tongue.

▶ Do not refreeze partially or fully defrosted food. Consume defrosted food as soon as possible, as it will lose its nutritional value and spoil if left for too long. Defrosted food may only be refrozen after it has been cooked.

▶ When eating stored food, there is a danger of food poisoning. Storage times will depend on several factors, including the freshness and quality of the food, as well as the temperature at which it is stored. Observe the manufacturer's “use-by” dates and storage instructions.

▶ Do not sit, stand, or lean on the shelves or drawers when they are pulled out. This could damage the refrigeration appliance.

Accessories and parts

▶ We recommend using original Miele accessories. Using parts or accessories from other manufacturers may invalidate the warranty, and Miele cannot accept liability.

Cleaning and care

▶ Let the water run for about 5 minutes, then discard it. Throw away all batches of ice produced in the first 24 hours to rinse the ice maker and the water pipes. Do this:

- before using for the first time
- if the ice maker has not been used for a long time (more than 5 days)
- regularly when in continuous use (at least once a month) to remove ice residues from the system (to avoid a blockage of the water supply)
- before switching off the ice maker for a long period of time

▶ Do not use any oil or grease on the door seals.
They can cause the seals to deteriorate over time.

▶ Never use a steam cleaner to clean the appliance.
The steam can reach the electrical components and cause a short circuit.

▶ WARNING! DANGER of injury and damage! Do not use any mechanical tools or other types of aid which are not recommended by the manufacturer to accelerate the defrosting process.

▶ Sharp edged or pointed objects will damage the evaporator, causing irreversible damage to the appliance. Do not use sharp edged or pointed objects to

- remove frost or ice,
- separate frozen foods or remove ice trays.

▶ Never place electric heaters or candles in the appliance to defrost it. These can damage the plastic parts.

▶ Do not use defrosting sprays or de-icers. Defrosting sprays and de-icers can contain substances which could damage the plastic parts or which might cause a build-up of explosive gases and pose a danger to health.

Transport

▶ To avoid damage to the refrigeration appliance, always transport it upright and in its packaging.

▶ Risk of injury and damage. The refrigeration appliance is very heavy and must be transported by two people.

▶ Before transporting the refrigeration appliance, remove the charcoal filter (Longlife AirClean System) and the retainer from the fridge zone.

Check that the charcoal filter is intact before inserting it into the fridge zone. Never use a damaged charcoal filter.

Disposal of your old appliance

▶ DANGER! Risk of child entrapment! Children could become trapped in the refrigeration appliance and could suffocate.

- Remove the appliance door(s).
- Remove the drawers.
- Leave the adjustable shelves in the refrigeration appliance so children cannot climb inside.
- If your old refrigeration appliance has a door lock, destroy it. This will prevent the risk of children playing accidentally locking themselves in and endangering their lives.

▶ Risk of electric shock!

- Cut the electrical plug off the power cord.
- Cut the power cord off the old appliance.

Dispose of the electrical plug and power cord separately from the old appliance.

▶ Ensure that the appliance is not stored in the vicinity of gasoline or inflammable gases and liquids during and after disposal.

▶ Risk of fire due to escaping oil or refrigerant.
The refrigerant and oil inside the appliance are flammable. In high enough concentrations, escaping refrigerant or oil can ignite if they come into contact with an external heat source.
During disposal, make sure that the cooling circuit is not damaged. This prevents refrigerant and oil escaping in an uncontrolled manner (see the data plate for details of the refrigerant).

▶ Splashes of coolant can cause damage to the eyes. Be careful not to damage any part of the pipework while awaiting disposal, e.g. by

- puncturing the coolant channels in the evaporator,
- kinking any pipework,
- scratching the surface coating.

Symbol on the compressor (depending on model)

This information is only relevant for recycling. There is no risk during normal operation.

IMPORTANT SAFETY INSTRUCTIONS



▶ The oil in the compressor can be fatal if swallowed or if it penetrates the airways.

Symbol on the rear of the appliance (depending on model)

This label or a similar one is only relevant for recycling. Do not remove the lable.



▶ The note refers to foam panels in the appliance door and/or housing.

Disposal of the packing material

The cardboard box and packing materials protect the appliance during shipping. They have been designed to be biodegradable and recyclable.

Ensure that any plastic wrappings, bags, etc. are disposed of safely and kept out of the reach of children. Danger of suffocation!

Disposing of your old appliance

Electrical and electronic appliances contain many valuable materials. They also contain certain materials, compounds, and components which were essential for their correct functioning and safety. These could be hazardous to your health and to the environment if disposed of with household waste or if handled incorrectly. Please do not, therefore, dispose of your old appliance with household waste.



Take care not to damage your refrigerator before or during disposal in an authorized, environmentally-friendly manner.
This is to ensure that refrigerant in the cooling circuit and oil in the compressor is contained, and will not leak into the environment.

Instead, please make use of officially designated collection and disposal locations to dispose of and recycle electrical and electronic appliances in your local community, with your dealer, or with Miele, free of charge. By law, you are solely responsible for deleting any personal data from the appliance prior to disposal. You are legally obliged to remove any old batteries which are not securely enclosed by the appliance and to remove any lamps without destroying them, where this is possible. These must be taken to a suitable collection point where they can be handed in free of charge. Please ensure that your old appliance poses no risk to children while being stored for disposal.

Sustainability and environmental protection

How to save energy ...

Installation site

The refrigeration appliance has to cool more often at higher ambient temperatures and consumes more energy in the process. Therefore, you should:

- Install the refrigeration appliance in a well-ventilated room.
- Do not install the refrigeration appliance near to a heat source (heater element, range).
- Protect the refrigeration appliance from direct sunlight.
- Ensure an ideal ambient temperature of 68°F (20°C).
- Clean the ventilation gaps on a regular basis to remove any dust.

Temperature setting

The colder the temperature, the higher the energy consumption. The following settings are recommended:

- Fridge zone 37°F (3°C)
- 0°F (-18°C) in the freezer zone

Use

Energy consumption is increased by heat input and impeded air circulation. Therefore:

- Only open the appliance door/appliance doors when necessary and for as short a time as possible. Arrange the food in such a way that makes it easy to find in the appliance.
- Always close the appliance door/appliance doors properly after opening it.
- Allow hot food and drinks to cool down before placing them in the refrigeration appliance.
- Store food well packaged or covered.
- Do not overfill the compartments to allow air to circulate.
- When placing food in the appliance, make sure that it is kept away from the back.
- Place frozen food in the refrigerator section to defrost.
- When placing food in the appliance, make sure that the ventilation slots in the fridge zone are not blocked.

Installation site

⚠ Risk of fire and damage from appliances that give off heat.
Appliances that give off heat can catch fire and set fire to the refrigeration appliance.
The power cord must not come into contact with heat sources.
Do not place appliances which give off heat, such as mini-ovens, double burners, or toasters on the refrigeration appliance.

⚠ Fire hazard and risk of damage from open flames.
Open flames can set fire to the refrigeration appliance.
Keep open flames (such as a candle) away from the refrigeration appliance.

⚠ Risk of fire and damage due to improper installation.
If the electrical plug and power cords touch the back of the refrigeration appliance, they may be damaged by vibrations and cause a short circuit.
Electrical plugs or power cords must not touch the refrigeration appliance.
Power cords must not be trapped or damaged.
Do not connect any other appliances to sockets located directly behind this refrigeration appliance.
Do not place or operate power bars, distributor strips, or other electronic devices (such as halogen transformers) behind the appliance.

This appliance should be installed in a dry, well-ventilated room.

The floor at the installation site must be horizontal and level and must be as high as the surrounding floor.

Load-bearing capacity of the niche floor

It must be made from strong, rigid material.

Because the refrigeration appliance is extremely heavy when fully loaded, it is essential that the floor it stands on is able to bear its weight. Seek the advice of an architect or construction expert.

The refrigeration appliance weighs 330 lb (150 kg) when empty.

⚠ Risk of damage due to high humidity.
In environments with high humidity, condensation can build up on external refrigeration appliance panels. This condensation can cause corrosion on external appliance panels.
Install the refrigeration appliance in a dry and/or air-conditioned room with sufficient ventilation.
After installation, please make sure that the appliance door/appliance doors closes/close properly and the refrigeration appliance is installed in accordance with these installation instructions. The ventilation opening specifications must be observed.

When deciding on the installation site, please bear in mind that your refrigeration appliance will use more energy if installed near to a heater, a range, or another appliance that gives off heat. Avoid direct sunlight. Higher ambient temperatures increase energy consumption as the compressor runs for longer.

Climate range

This refrigeration appliance is designed for use within specific ambient temperatures (climate range). Do not use in ambient temperatures for which it is not designed. The climate range is stated on the data plate in the interior cabinet of the refrigeration appliance.

Climate range	Ambient temperature
SN	50 to 90°F (10 to 32°C)
N	61 to 90°F (16 to 32°C)
ST	61 to 100°F (16 to 38°C)
T	61 to 109°F (16 to 43°C)
SN-ST	50 to 100°F (10 to 38°C)
SN-T	50 to 109°F (10 to 43°C)

A lower ambient temperature leads to the compressor switching off for longer periods. This can cause the internal temperature in the refrigeration appliance to rise with the risk of food deteriorating and going bad.

Ventilation requirements

⚠ Fire hazard and risk of damage due to inadequate ventilation.

If the refrigeration appliance is not ventilated sufficiently, the compressor will run more frequently and for longer periods. This causes increased energy consumption and an increased compressor operating temperature, which can result in damage to the refrigeration appliance.

Please ensure that there is adequate ventilation around the refrigeration appliance.

It is essential to observe the required ventilation openings.

The ventilation openings must never be obstructed.

Clean the ventilation areas regularly to remove dust and dirt.

Air at the back of the refrigeration appliance gets warm. Sufficient space for proper ventilation must therefore be ensured (see “Installation dimensions”).

Limiting the opening angle of the appliance door

The door hinges are set at the factory to enable the appliance door to be opened wide.

If, for example, the appliance door hits an adjacent wall when it is opened, you should limit the opening angle of the appliance door to 90°.

- Use the door stopper and instructions included in the accessories to limit the opening angle.

Installing several refrigeration appliances

⚠ Risk of damage due to condensation on external appliance panels.

In environments with high humidity, condensation can build up between the external refrigeration appliance panels, which can cause corrosion.

Do **not** place different refrigeration appliances **directly** next to one another.

A distance of at least 6" (150 mm) must be maintained between the refrigeration appliances.

The front and side panels may get slightly warm at times to minimize condensation.

Installing the refrigeration appliance

⚠ Risk of injury and damage due to the refrigeration appliance tipping over.

There is an increased risk of injury and damage if the refrigeration appliance is installed by a single person.

Two people are required for installing the refrigeration appliance.

⚠ Risk of damage and injury caused by appliance door impact.

The appliance door could hit the wall of the room resulting in damage to the door. If the door is made of glass, the damaged glass can lead to injuries.

Limit the door opening angle to 90° before installing the refrigeration appliance. Use the door stopper and instructions included in the accessories to do this.

Protect the appliance door by installing a felt stopper, for example, to the wall of the room.

⚠ Risk of damaging the floor.

Moving the refrigeration appliance can cause damage to the floor.

Move the refrigeration appliance carefully on floors that are sensitive to scratching.

Install the refrigeration appliance in accordance with the installation instructions.

The refrigeration appliance must be empty when it is installed.

Transport the appliance upright if possible. The angle of inclination should not be greater than 45 degrees when the appliance is being carried. Do not carry the refrigeration appliance by the door or the door handles.

Do not cover the ventilation grilles on the back and sides.

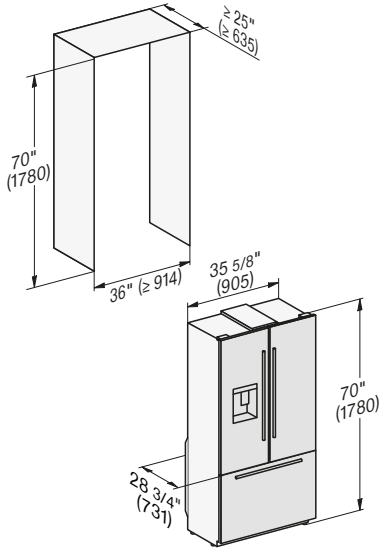
- Connect the refrigeration appliance to the power supply as described in “Electrical connection”.

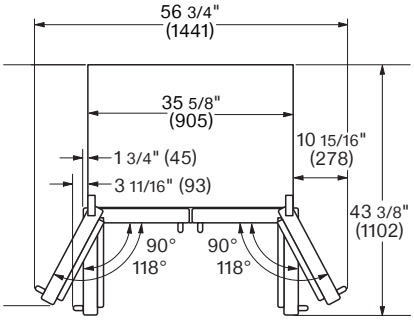
Installation

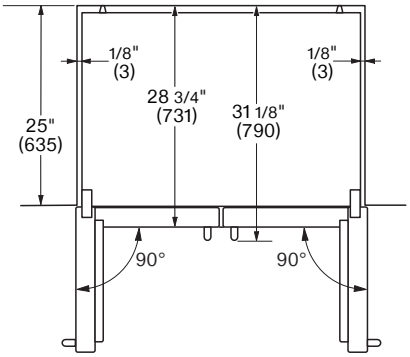
- Move the refrigeration appliance carefully to its intended installation site.
- Position the refrigeration appliance with its back against the wall.

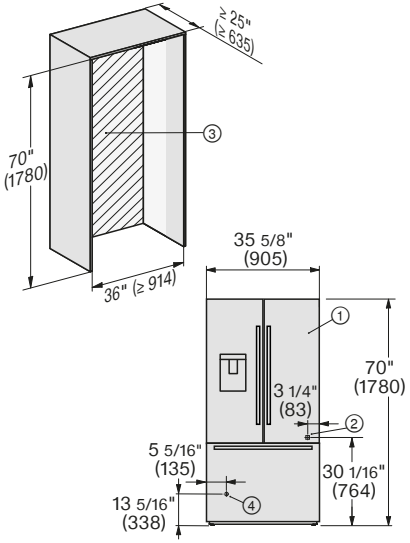
Appliance dimensions

Installation dimensions/View from above/Connections









① Front view

② Power cord, length = 67" (1,700 mm)

③ No connections permitted in the rear panel

④ Water connection

Water connection

Safety notes for the plumbed water connection

Follow the installation instructions supplied for the plumbed water connection.

⚠ Risk of injury and material damage if plumbed water connection is not connected properly.

Failing to connect the plumbed water connection properly can result in personal injury and/or material damage.

The appliance may only be connected to the plumbed water connection by qualified service provider.

⚠ Disconnect the refrigeration appliance from the power supply before connecting it to the water supply.

Close the shut-off valve before connecting the refrigeration appliance to the water supply.

⚠ WARNING! Risk to health and risk of damage due to contaminated water!

The quality of the incoming water must conform to the requirements for drinking water in the country where the refrigeration appliance is being used.

Connect the refrigeration appliance to the drinking-water supply.

This refrigeration appliance meets the requirements of IEC 61770 and EN 61770.

Connection to the water supply must comply with the applicable regulations in the country where the appliance is being installed. All units and systems used to supply water to the refrigeration appliance must also comply with the applicable regulations in the respective country.

Run fresh water from the building's drinking water supply until it is no longer cloudy and there is no more sediment. If the water remains cloudy or contains sediment, install an external water filtration system.

⚠ Risk of damage to the water hose.

Water hoses that are damaged or have been modified can damage the refrigeration appliance.

Do not bend, crush, modify, or damage the hose.

Never reuse hoses that have already been used.

Never pull on the water hose at the back of the refrigeration appliance.

The refrigeration appliance is only suitable for connection to a cold water supply, which

- is directly connected to the plumbed water supply in order to ensure that water is circulated in the cold water line

Avoid connection to a water supply in which the water might stagnate. This can affect the taste of water and ice cubes.

- withstands the operating pressure
- fulfills hygiene regulations

The water pressure must be between 29 and 116 psi (2 and 8 bar/0.2 and 0.8 MPa).

Unduly high water pressure in the system can result in damage to the refrigeration appliance.
Install a pressure reducing valve if the water pressure in the system exceeds 116 psi (8 bar/0.8 MPa).
Contact a plumber if you are unsure of your water pressure.

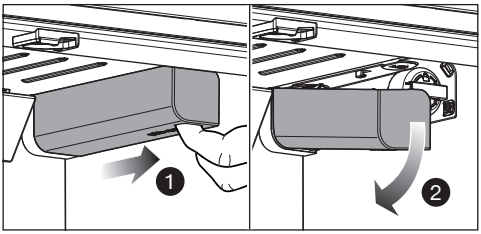
A shut-off valve must be provided between the water line and the water supply of the building to ensure that the water supply can be cut off if necessary.

Make sure that the shut-off valve is still accessible after the refrigeration appliance has been installed.

⚠ Risk of damage to the ice maker.
If the water inlet is interrupted while the ice maker is switched on, the electronic may be damaged. The water inlet pipe may also freeze up.
Turn the ice maker off if the water supply is interrupted (e.g., while on vacation).

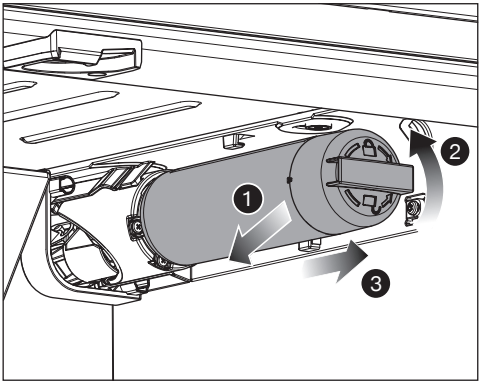
Inserting the water filter (active charcoal filter)

The water system will only function if a water filter is installed or a bypass cap is in place.
The water filter is located in the top right of the fridge zone.



- Reach into the recess below the filter cover, pull the cover forward slightly, and then down and to the left.
- Open the cover as wide as possible.

The slight cracking sound is no cause for concern; it provides more space for changing the filter.



- Pull the water filter down and to the left, turn it 90° counterclockwise, and remove it carefully, as it is under pressure.

⚠ Risk of damage caused by water running out.
If the water filter is not fitted correctly, there is a risk of water leaking into the refrigeration appliance.
Small amounts of water can get into the refrigeration appliance every time the water filter is replaced.
When inserting the new water filter, make sure that you screw it in as far as it will go.
Have a cloth ready to wipe up the water.

Tip: You can dispose of the old water filter with normal household waste.

- Insert the new filter (or bypass cap) into the filter opening as far as it will go, then turn it fully 90° clockwise, and flip it up to the right.
- Pivot the filter cover up and to the right, then slide it all the way back.

After installing a water filter, let the water run for 5 minutes (approx. 3 gallons) and discard it. Ice cubes produced within the first 24 hours should also be discarded.
The water filter is now ready for use.
It is normal to hear venting noises after installing a new water filter.

- Replace the water filter

- every 6 months,
- when the filter change indicator lights up,
- if you have hardly used the ice maker in the past few weeks or months,
- if the ice cubes have an unpleasant odor,
- if the water flow is significantly reduced,
- if ice production is visibly reduced.

Due to the system design, water drips from the Ice/Water dispenser. To minimize dripping, it is important to rinse the new water filter with water for an extended period of time.

Turning off the filter change indicator

- Replace the water filter. (The bypass cap does not need to be replaced.)
- Press the illuminated filter change indicator.

The filter change indicator goes out, resetting the filter change status.

Checking the water system for leaks

Before setting up and aligning the refrigeration appliance in the desired location, check the entire water system for leaks.

- Slowly open the faucet.
- Check that the water inlet, hoses, and connections are tight and that no water is leaking.

If the water system is tight, you can complete the installation of the refrigeration appliance.

Electrical connection

⚠ Risk of electric shock!

The refrigeration appliance must only be switched on when it has been installed in accordance with the installation instructions.

Ground the refrigeration appliance.

The refrigeration appliance must not be grounded via a gas pipe.

If in doubt, have a suitably qualified and experienced electrician check that the installation complies with relevant regulations.

Do not install a fuse into neutral current or grounding electrical circuit.

Do not use an extension cord or power bar.

Do not use a frayed or damaged power cord.

⚠ Risk of electric shock!

For protection against electric shock, this refrigeration appliance is equipped with a pole-free electrical plug which is protected against reverse polarity. The electrical socket must be properly grounded.

Do not remove the round grounding connector pin from the electrical plug.

Use only a grounded plug adapter.

Wait for 1 hour after installation before plugging the refrigeration appliance into the electricity supply. This allows coolant and refrigeration oil to settle in accordance with regulations.

Ensure that the voltage of the power supply corresponds with the connection voltage of the appliance. A power supply of 110–120 V, 60 Hz and 10–16 Amp,which is protected by a power switch or a fuse, is required to operate the appliance.

The manufacturer recommends operating the refrigeration appliance on a separate circuit to avoid overloading the electrical circuit.

All relevant legal electrical, fire, and building regulations must be observed when installing the socket and/or the refrigeration appliance.

In certain countries, refrigeration appliances are required to be connected to the electrical supply via a wall-mounted ON/OFF switch.

To avoid the risk of fire, electric shock, or other injuries, the refrigeration appliance must be installed and connected by a suitably qualified electrician in accordance with all relevant local and national regulations and standards, including fire prevention.

The outlet must not be concealed behind the refrigeration appliance and must be easily accessible so that the appliance can be quickly disconnected from the electrical supply in case of an emergency.

If the outlet is no longer accessible after installation, an additional means of disconnection must be provided for all poles. Suitable means of disconnection include switches with an all-pole con-

tact gap of at least 1/8" (3 mm). These can be circuit breakers, fuses, and relay switches.

The electrical plug and power cord must not come into contact with the back of the refrigeration appliance as vibrations can cause damage to these components. This could result in a short circuit.

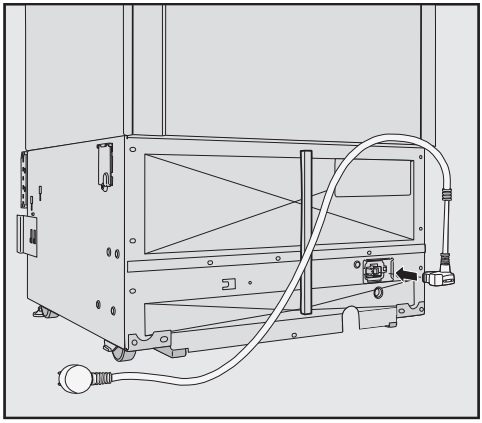
Do not plug in other appliances behind the refrigeration appliance.

Temporary or permanent operation on an autonomous power supply system or a power supply system that is not synchronized with the grid power supply (e.g., island networks, back-up systems) is possible. A prerequisite for operation is that the power supply system complies with national and local codes. The function and operation of the protective measures provided in the domestic electrical installation and in this Miele product must also be maintained in isolated operation or in operation that is not synchronized with the grid power supply, or these measures must be replaced by equivalent measures in the installation.

The refrigeration appliance must not be used with so-called **energy saving devices** either. These reduce the amount of energy supplied to the appliance, causing it to overheat.

If the power cord needs to be replaced, this must be performed by a qualified electrician.

Connecting the appliance



- Insert the plug into the back of the appliance.

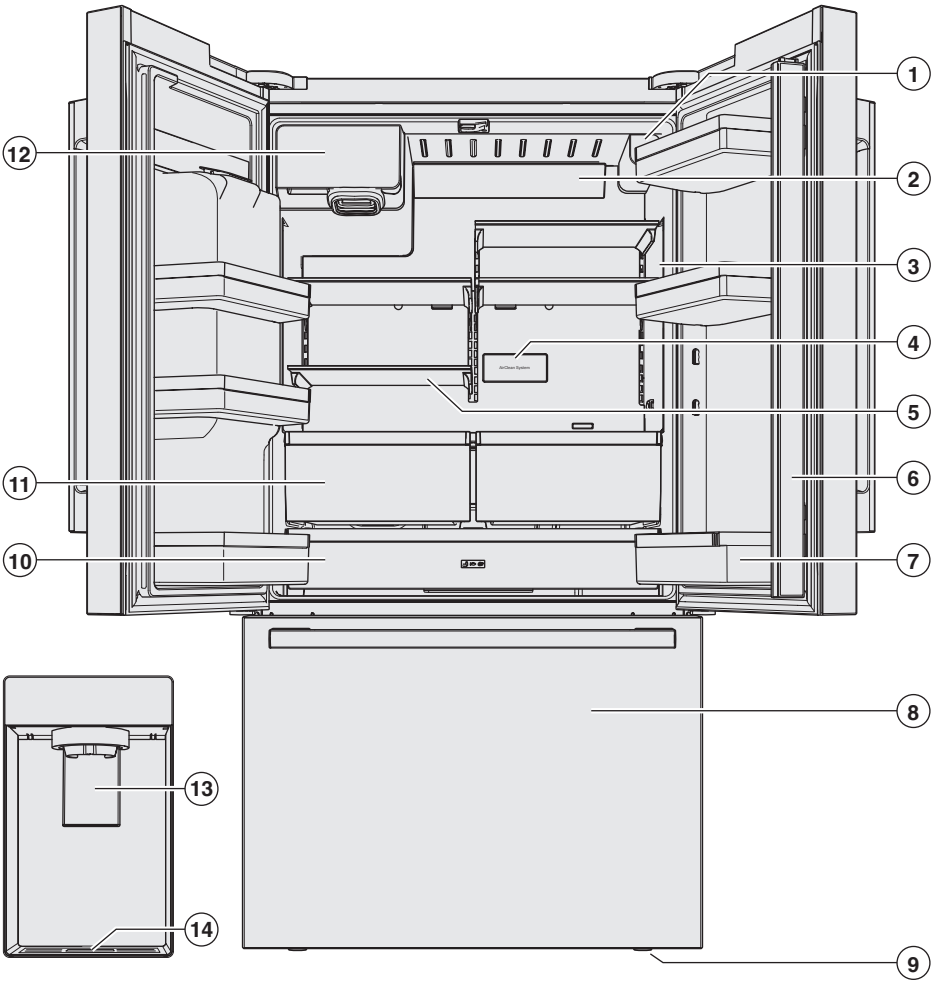
Make sure that the plug has clicked into position correctly.

- Insert the plug into the electrical outlet and switch on.

The appliance is now connected to the electricity supply.

Overview

Guide to the appliance



① Water filter

② Ventilation slots:
When placing food in the fridge zone, make sure that the ventilation slots are not blocked. Do not remove the cover.

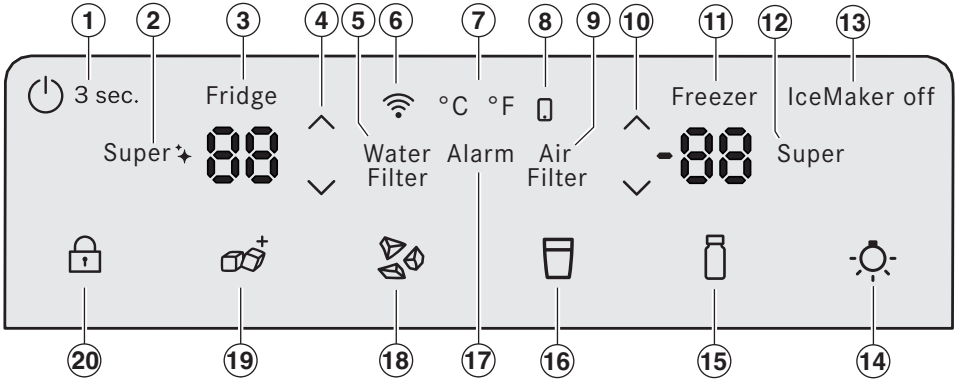
③ Interior lighting (SmartLight):
The interior lighting adapts to the lighting conditions in the room.

④ Holder for the charcoal filter (AirClean system)
⑤ Adjustable shelf
⑥ Center door bar
⑦ Door shelves in the appliance door
⑧ Freezer zone
⑨ Adjustable foot
⑩ Storage container
⑪ DailyFresh drawer for fruit and vegetables (humidity-controlled)
⑫ Ice maker: Produces ice cubes and crushed ice
⑬ Ice/Water dispenser contact switch
⑭ Drip tray with drip tray grille

Overview

Control field

The display can be scratched by pointed or sharp objects, e.g., pens.
Only touch the display with your fingertips.
It is possible that the display will not react to finger contact if your fingers are cold.



① Switches the refrigeration appliance on and off
(press and hold the button for 3 seconds)

② Switches the SuperCool&AirClean function on and off

③ Temperature display (target temperature) for the refrigerator section

④ Sets the temperature in the fridge zone

⑤ Water filter filter change indicator

⑥ Switches the network connection to your home network (Wi-Fi) on and off

⑦ Selects the desired temperature unit (°Celsius or °Fahrenheit)

⑧ Lights up if you have made settings via the Miele app
(More information on possible settings can be found in the Miele app.)

⑨ Charcoal filter filter change indicator

⑩ Sets the temperature in the freezer zone

⑪ Temperature display (target temperature) for the freezer section

⑫ Switches the SuperFreeze function on and off

⑬ Switches the ice maker on and off
(produces crushed ice and ice cubes)

⑭ Switches the Ice/Water-dispenser lighting on and off

⑮ Sets and dispenses the desired amount of water

⑯ Dispensing chilled water
⑰ Switches the alarm off
⑱ For dispensing crushed ice
⑲ For dispensing ice cubes
⑳ Unlocks the display

Safety

Lock function

The lock function protects the appliance from being adjusted unintentionally by unauthorized persons, e.g., children.

To access the controls, select the menu option on the display.

Temperature alarm

The refrigeration appliance has been equipped with a temperature alarm so that the temperature in the freezer zone cannot rise unnoticed.

An alarm will sound if the temperature in the freezer zone becomes too warm. In addition, an “Alarm” menu option will flash in red and the temperature display for the freezer zone will flash.

The set temperature determines when the appliance recognizes a temperature as being too warm.

The audible and visual signals may be activated in the following situations:

- You switch on the refrigeration appliance and the temperature differs greatly from the set temperature.
- A lot of warm room air enters the freezer zone when you are rearranging or taking out frozen food.
- You are freezing large amounts of food at once.
- You are freezing warm food.
- A power outage has occurred.
- The refrigeration appliance has a fault.

⚠ Health risk caused by decomposing food.

If the temperature in the freezer remains above 0°F (-18°C) for a long time, the frozen food may start to defrost. This will reduce the storage life of the food.

Check whether the frozen food has started to defrost. If it has, check that the food is safe to use and if it is, then use it as soon as possible or cook it before freezing it again.

Turning the temperature alarm off early

Before you switch the temperature alarm off, you must determine the cause and rectify it.

If the alarm disturbs you, it can be turned off early.

- Briefly press the flashing red “Alarm” menu option on the display.

The freezer zone temperature display briefly shows the highest temperature reached in the freezer. The set temperature is then displayed again. “Alarm” remains lit until the set temperature is reached again.

Door alarm

The refrigeration appliance is supplied with a door alarm to avoid increased energy consumption and refrigerated items becoming warm if the door is left open.

An alarm will sound if the appliance door is left open for too long.

As soon as the appliance door is closed, the alarm will stop.

The refrigeration appliance is supplied with a door alarm to avoid increased energy consumption and refrigerated items becoming warm if the door is left open.

If the appliance door is left open for too long, an alarm will sound, the alarm indicator will flash, and the set temperature for the affected fridge zone will flash.

As soon as the appliance door is closed, the alarm will stop.

Turning the door alarm off early

- Briefly press the flashing red "Alarm" menu option on the display.

The alarm will stop.

Appliance functions

SuperCool&AirClean

When switched on, the SuperCool&AirClean function can be used to rapidly reduce the temperature in the **fridge zone** to its lowest setting (depending on the ambient temperature). The refrigeration appliance will work at full power and lower the temperature.

Select this function for the rapid chilling of large amounts of fresh food or drink.

The SuperCool&AirClean function should be switched on **immediately before** placing food or drinks in the fridge zone.

Tip: You should also activate the SuperCool&AirClean function temporarily if you are storing strong-smelling food in the fridge zone. When the SuperCool&AirClean function is selected, the charcoal filter works even harder to further reduce odors in the fridge zone.

The SuperCool&AirClean function will switch itself off automatically after approx. 6 hours. The refrigeration appliance will then run at normal power again.

SuperFreeze

When switched on, the SuperFreeze function can be used to rapidly reduce the temperature in the **freezer zone** to its lowest setting (depending on the ambient temperature). The refrigeration appliance will work at full power and lower the temperature. Select this function before freezing fresh food. Fresh food will be frozen quickly, so that the nutritional value, vitamin content, appearance, and taste are maintained.

The SuperFreeze function must be switched on approx. **1–2 hours before** the food to be frozen is placed in the freezer (see "Operation – Switching on SuperFreeze").

The SuperFreeze function turns off automatically after approx. 8 hours. The exact amount of time will vary according to how much fresh food is placed in the freezer.

Sabbath mode

The refrigeration appliance features a Sabbath mode for the purposes of religious observance.

When Sabbath mode is switched on, the following are deactivated temporarily:

- the interior lighting when the appliance door is opened
- all audible and visual signals
- the display and the Ice/Water dispenser display

- all indicators on the control panel (exception: The Super LED next to the freezer zone lights up with reduced brightness.)
- the Ice/Water dispenser
- the SuperCool&AirClean and SuperFreeze functions

When Sabbath mode is switched on, you cannot configure any settings on your refrigeration appliance.

Charcoal filter (AirClean System)

The charcoal filter neutralizes unpleasant odors in the fridge zone and stops odors from being transferred to the food.

Tip: We recommend selecting the SuperCool&AirClean function temporarily if you are storing strong-smelling food in the fridge zone. When the SuperCool&AirClean function is selected, the charcoal filter works even harder to further reduce odors in the fridge zone.

The charcoal filter can be reactivated in the oven or a similar domestic appliance with an oven function in a sustainable way and used again (a notification reminding you to reactivate them appears on the display approximately every 6 months).

The charcoal filter can be reactivated approximately 5 times; after approx. 3 years, the filter must be replaced with a new one. A notification on the display (red “Air Filter” filter change indicator) will remind you to do this.

Used charcoal filters can be disposed of with household waste.

New charcoal filters are available from Miele Service, your Miele dealer, or online.

Water filter

The water filter removes particles from the water, along with the smell and taste of chlorine. It also reduces other contaminants, including chloramines, lead, and pharmaceutical residues. The water filter does not filter bacteria or other microorganisms out of the water.

The filter change indicator on the display alerts you approximately every 6 months that the water filter needs to be replaced. Increased water consumption may cause the filter change indicator to activate sooner.

If you do not want to use a water filter or if an external water filtration system is installed, you can permanently replace the water filter with a bypass cap. The bypass cap filters only large particles from the water and can be cleaned as needed.

New water filters are available from Miele Service, your Miele specialist dealer, or online.

Adjusting the interior fittings

Keeping the center door bar closed

⚠ Risk of damage due to incorrect operation.

Before closing the appliance door, make sure the center door bar is in the closed position (i.e., flush with the edge of the door) to prevent damage.

Never open the center door bar manually.

- Turn the center door bar back to the closed position (flush with the edge of the door) before closing the appliance door.

Moving the door shelves/door racks for bottles

Only move the door/bottle shelves in the appliance door when they are empty.

- Push the door shelves/door racks for bottles up, then remove them by pulling them forward.
- Reinstall the door shelves/door racks for bottles at the required height.

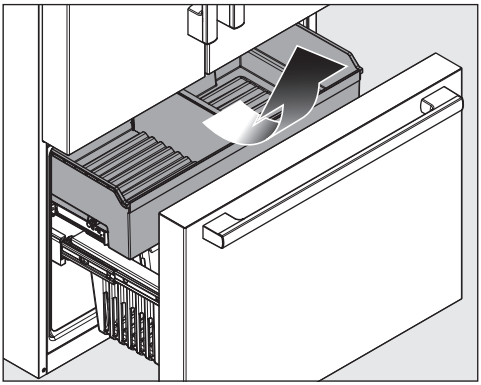
Removing the shelves

The shelves can be removed.

- Carefully lift and pull out the shelves.
- When inserting the shelves, make sure to position them horizontally and ensure that the retaining hooks snap into place correctly. If the shelves are installed at an angle, the retaining hooks may scratch the rear panel.
- To ensure optimum air circulation, make sure the ventilation openings remain unobstructed even when the shelves are loaded.

Removing the pull-out freezer drawer

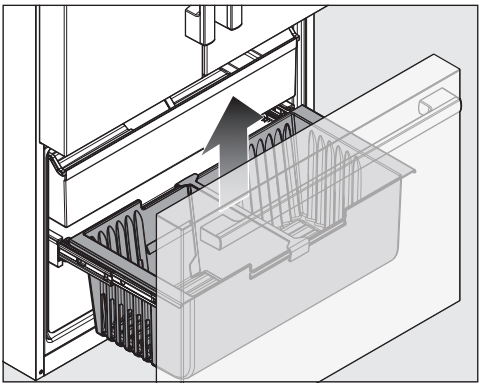
- Pull the freezer zone drawer all the way out.
- Pull the top freezer drawer out as far as it will go.



- Lift the freezer drawer at the front and pull it out.

Removing the hanging container from the freezer

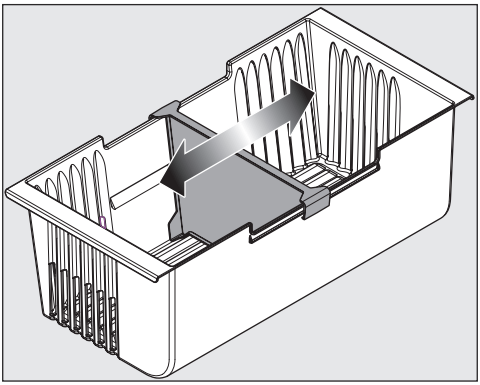
- Pull the freezer zone drawer all the way out.



- Lift the hanging container out of the freezer.

Never remove the divider. Otherwise, it will be damaged.

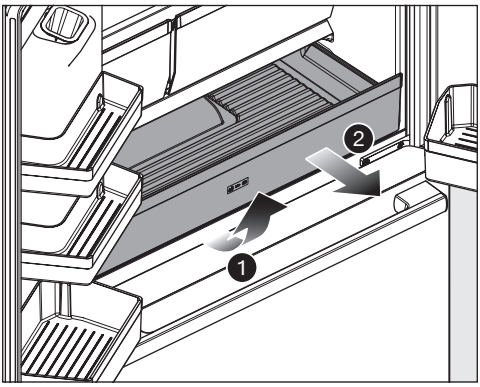
⚠ Risk of death for children.
Children can climb inside the refrigeration appliance and suffocate.
Never remove the divider from the freezer compartment.



- Carefully lift the divider and move it to adjust the layout of the freezer compartment as needed.

Removing the storage container

- Pull the storage container all the way out.



- Lift the storage container at the front and remove it.

Accessories supplied

Appliance plug

Water hose (water supply)

Water filter (active charcoal filter)

Charcoal filter (Longlife AirClean system)

Optional accessories

A range of useful Miele accessories and care products are available for your appliance.

Products specially tailored to your refrigeration appliance – such as appliance care products and accessories – are available from the Miele online store, Miele Service, or your Miele dealer.

You can access the Miele online store via the following QR code:

Before using for the first time

- Remove all packaging material and protective film.
- Remove all advertising materials and labels from the inside of the refrigeration appliance.
- Clean the inside of the appliance and the accessories.

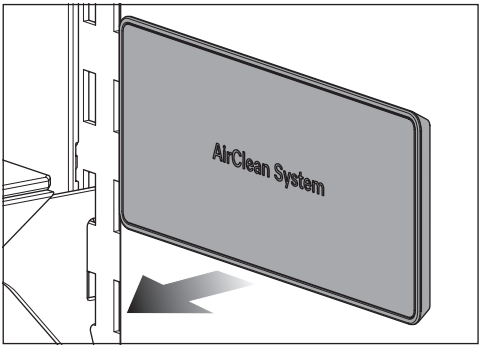
Tip: To improve the quality of the charcoal filter, reactivate it before inserting it into the fridge zone for the first time (see “Cleaning and care” – “Reactivating charcoal filters (AirClean system) in the oven”).

Allow the appliance to stand for approx. 1 hour prior to connecting it to the power supply.
This will help prevent any malfunctions.

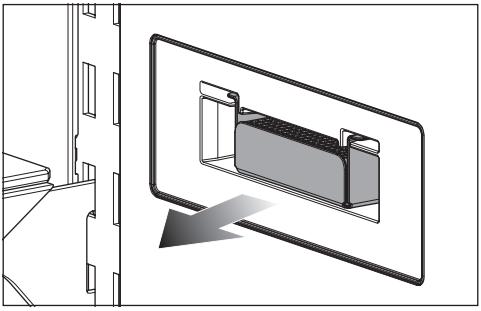
Insert the charcoal filter (AirClean System) into the holder in the fridge zone

⚠ Risk of bacteria.
For hygiene reasons, the charcoal filter must not be left in the fridge zone for more than 6 months without being reactivated or replaced.
Put the charcoal filter into the fridge zone just before commissioning the refrigeration appliance.

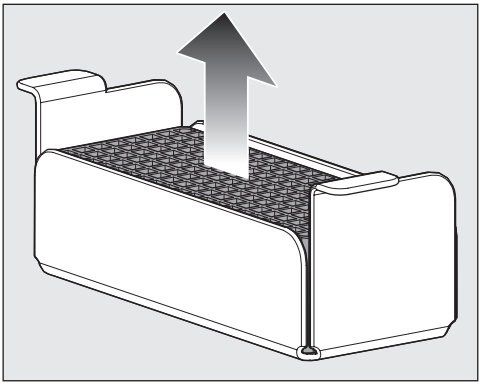
Your refrigeration appliance is supplied with a charcoal filter in the fridge zone.



- Pull the cover off the charcoal filter.



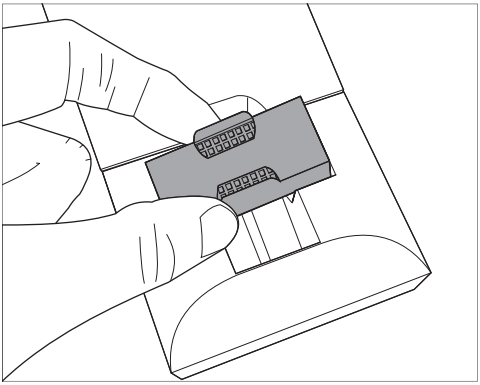
- Remove the retainer for the charcoal filter from the holder.



- To **replace** the charcoal filter, remove the used charcoal filter from the retainer and dispose of it with normal household waste.

Please note: Do not dispose of the retainer for the charcoal filter as the retainer will be reused.

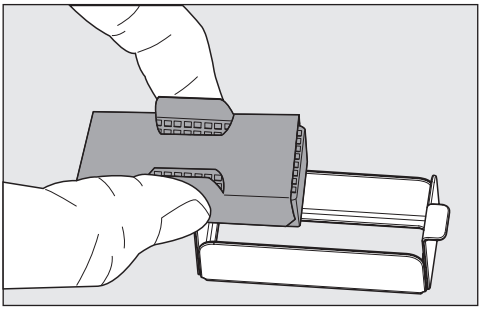
- Clean the retainer for the charcoal filter under running water and then dry it with an all-purpose cloth.



- Take the charcoal filter out of its packaging together with the filter protection.

⚠ Risk of damage as a result of incorrect handling.
The active charcoal filter is breakable.
When handling the charcoal filter, be careful not to drop it.
Do not press down on the honeycomb structure of the charcoal filter.

Before using the charcoal filter, check it for any visible damage. Never use a damaged charcoal filter.



- Insert the new charcoal filter into the retainer.
- Remove the filter protection.
- To improve the quality of the charcoal filter, reactivate it before inserting it into the fridge zone for the first time (see “Cleaning and care” – “Reactivating charcoal filters (AirClean system) in the oven”).
- Insert the charcoal filter and retainer into the holder.
- Clean the magnetic cover by hand with a damp all-purpose cloth, not in the dishwasher.
- Place the magnetic cover on the filter retainer.

The charcoal filter contains active charcoal. Active charcoal can leave significant marks.

- Wash your hands with soap and water after inserting the charcoal filter.

The charcoal filter must be reactivated or replaced every 6 months (see “Cleaning and care – Reactivating charcoal filters (AirClean System) in the oven”).
A notification on the display (red filter change indicator) will remind you to do this.

Tip: Activate the SuperCool&Air-Clean function temporarily if you are storing strong-smelling food in the fridge zone. When the SuperCool&Air-Clean function is selected, the charcoal filter works even harder to further reduce odors in the fridge zone.

Connecting the refrigeration appliance

The water filter has been installed and the water system has been checked for leaks.

- Connect the refrigeration appliance to the power supply as described in "Installation – Electrical connection".

The refrigeration appliance will power up slowly.

The preset temperatures will then appear in the temperature displays for the fridge and freezer zones.

The refrigeration appliance is now ready for operation.

The refrigeration appliance will start to cool and the interior lighting will come on when the appliance door is opened.

To enable the temperature to get sufficiently cold inside the refrigeration appliance, allow the appliance to run for a few hours before placing food in it.

Switching on the refrigeration appliance

- If the refrigeration appliance was previously switched off using the ⏻ button, press the ⏻ button for 3 seconds so that all LEDs on the control panel light up once.

The refrigeration appliance will power up slowly. During this time, a continuous light bar appears below the display.

The refrigeration appliance is ready for use when the preset temperatures are displayed on the temperature display. After a few minutes, the refrigeration appliance will start to cool and the interior lighting will come on when the appliance door is opened. An alarm sounds, and the freezer zone temperature display and the alarm indicator flash because the freezer zone is still too warm.

As soon as the set temperature in the freezer zone is reached, the alarm indicator goes out. The freezer zone temperature display lights up constantly and the alarm stops.

- If you want to switch off the alarm early, press the alarm indicator.

To enable the temperature to get sufficiently cold inside the refrigeration appliance, allow the appliance to run for a few hours. Do not place food in the refrigeration appliance until it has reached the preset temperature.

Do not place food in the freezer section until it has reached the preset temperature (min. 0°F/-18°C).

- When closing the appliance door, make sure it is not blocked by food stored inside.

Tip: Closing the appliance door can create a vacuum, making it harder to open. In this case, please wait a moment until the pressure has equalized.

After switching on the refrigeration appliance, wait approx. 3 minutes before networking the appliance. Only then is the initialization of the refrigeration appliance complete.

Exiting energy-saving mode for the control field

When the refrigeration appliance is not in use, the control field automatically switches to energy-saving mode. In energy-saving mode, the selection options for the Ice/Water dispenser are displayed with reduced brightness. The SuperCool&AirClean and SuperFreeze indicators remain lit when these functions are selected.

- Exit energy-saving mode by opening the appliance door or touching the control field.

Switching on the lock function

The lock function protects the appliance from being adjusted unintentionally by unauthorized persons, e.g., children.

- Touch the bottom of the control field to enter settings mode.
- Press and hold 🔒 for 3 seconds.

The lock function is enabled.

Switching off the lock function

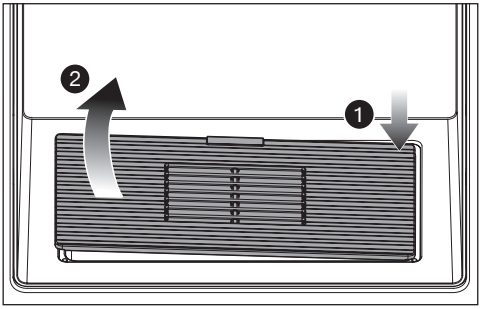
- Touch the bottom of the control field to enter settings mode.
- Press and hold 🔒 for 3 seconds.

The lock function is disabled.

Putting the Ice/Water dispenser into operation

Make sure that the water filter is installed.

Cleaning the dispensing unit



- Press down on the top right corner of the drip tray grille and remove it.
- Clean the water outlet, the drip tray grille, and the drip tray with a clean sponge cloth, lukewarm water, and a little liquid dish soap.
- Reinsert the drip tray grille.

Check the drip tray regularly for any spilled water and clean it as needed.

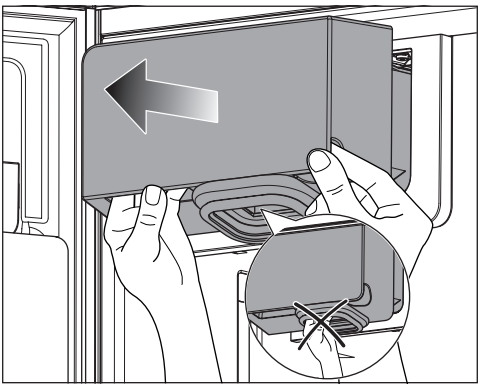
Removing and cleaning the ice maker

When the Ice/Water dispenser is turned on, the ice cubes it produces are automatically stored in the ice maker.

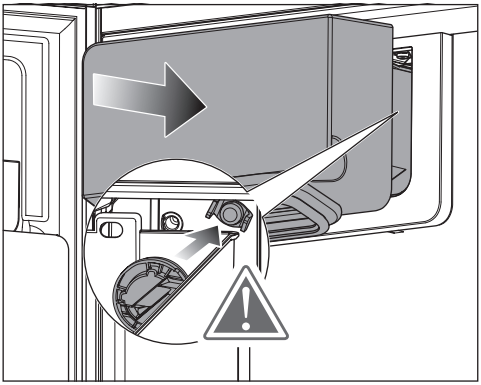
Never use the ice container to store food or other items, and do not store ice cubes in it that were not made in this refrigeration appliance.

⚠ Risk of cutting yourself.
Reaching into the ice container discharge opening can cause cuts.
Never reach into the discharge opening of the ice container.

The ice container is very heavy when full. Always use both hands to pull it out.



- Reach into the left and right recesses underneath the ice container and pull it forward to remove it.
- Make sure the ice container is completely emptied.
- Clean the ice container with a clean sponge, lukewarm water, and a little liquid dish soap.
- Slide the ice container back in once it has dried.

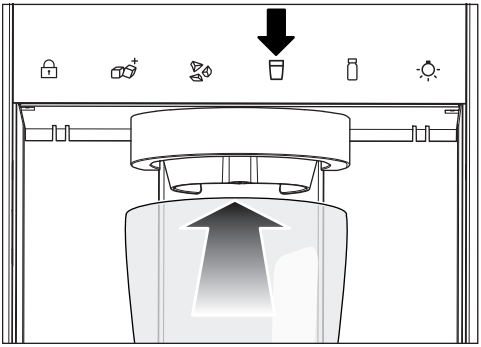


- If the ice container will not slide back into place, turn the auger on it and try again.

If you are inserting an ice container filled with ice cubes, remove any excess ice cubes from the opening of the ice container if it gets stuck during insertion.
Have an all-purpose cloth handy to wipe up any dripping water.

Venting the Ice/Water dispenser

⚠ Risk to health due to contaminated water.
Bacteria can develop in water that has been sitting in the water supply lines for too long. This poses a risk to your health.
Dispose of the first 2 liters of water after commissioning, as the water is used to flush the water inlet.
Flushing is required before commissioning for the first time and if the refrigeration appliance has been switched off for more than 5 days or if the Ice/Water dispenser has not been used for a long period of time.



- Press the ⊓ symbol on the Ice/Water dispenser display.
- Press the drinking glass against the surface (contact switch) of the water dispenser and keep it pressed.

Air flows out or water flows into the glass.

- Hold the drinking glass against the contact switch until water flows in a steady stream.

Tip: Hold the opening of the drinking glass close to the dispensing unit. Remove the filled drinking glass slowly. This will prevent splashes.

The water system is now vented.

Switching off the refrigeration appliance

- Press the ⏻ button for 3 seconds so that all LEDs in the control panel go out.

An audible signal sounds.

The cooling and interior lighting are switched off.

Please note: The refrigeration appliance is not disconnected from the power supply when it is switched off.

To note when switching off for longer periods of time

If, during a long absence, the refrigeration appliance is switched off but not cleaned and the door is left shut, there is a danger of bacteria building up inside the appliance.
It is essential to clean the refrigeration appliance before a long period of absence.

If the refrigeration appliance is not going to be used for a longer period of time, observe the following:

- Empty the refrigeration appliance completely.
- Make sure the ice container is completely emptied.

⚠ Risk of damage to the ice maker.
If the water supply is cut off while the ice maker is still in use, the water intake pipe can freeze up.
Switch off the ice maker if the water supply is to be interrupted (e.g., while on vacation).

- Switch off the ice maker.

- Switch the refrigeration appliance off.
- Unplug the appliance or turn off the circuit breaker.
- Close the faucet on the water inlet.
- Replace the water filter (active charcoal filter).
- Remove the charcoal filter from the fridge zone and reactivate the charcoal filter directly before inserting it into the fridge zone.
- Clean the refrigeration appliance and leave the door open to air the appliance and avoid odors building up inside.
- Do not trap any objects between the door and the cabinet, as this may damage the door hinges.
- Open the door just enough so that it stays open on its own.

Temperature displays

The appliance has two temperature displays. The left-hand display refers to the fridge zone and the right-hand display to the freezer zone.

The temperature displays always show the **required** temperatures.

Depending on the ambient temperature and the temperature setting, it can take the appliance a few hours to reach the required temperature.

You can choose between °F and °C as temperature units.

The temperature in the refrigeration appliance will always **rise**:

- the more often the appliance door is opened and the longer it is kept open
- the more food that is stored in it
- the warmer the food is that is being put into it
- the higher the ambient temperature surrounding the refrigeration appliance is. This refrigeration appliance is designed for use within specific ambient temperatures (climate range). Do not use in ambient temperatures for which it is not designed.

Temperature range in the fridge zone

A temperature of **37°F (3°C)** is recommended in the fridge zone.

A temperature setting of 39°F (4°C) combined with appropriate hygiene measures delays the growth of bacteria, e.g., salmonella and listeria, which can lead to serious food poisoning.

The **temperature in the fridge zone** can be adjusted from **33 to 43°F (1 to 6°C)**.

Temperature range in the freezer zone

⚠ Health risk caused by decomposing food.
To freeze fresh food, a temperature of **0°F (-18°C)** is required. Please note that, if the temperature is any warmer, the food will have a shorter shelf life.

When freezing food and storing it over the long term, set a minimum temperature of **0°F (-18°C)**.

Tip: By keeping the freezer zone at a constant temperature of 0°F (-18°C) and taking appropriate hygiene measures, you can maximize the storage life of your food and avoid food waste.

The **temperature in the freezer zone** can be adjusted from **6°F (-14°C) to -7°F (-22°C)**.

Setting the temperature

The temperatures in the fridge and freezer zones can be set independently of each other.

- Touch the top of the control field to enter settings mode.
- Use the sensor controls next to the desired temperature display to adjust the temperature.

The temperature is lowered by 1°F or 1°C each time you touch the display.

Switching on SuperCool&AirClean

The SuperCool&AirClean function should be switched on **before placing** large amounts of food or drinks in the fridge zone.

- Touch the top of the control field to enter settings mode.
- Touch **Super** on the left of the temperature display for the fridge zone.

The **Super** symbol lights up slightly more intensely.

The temperature in the **fridge zone** drops to **36°F (2°C)**.

This may result in increased noise levels.

Switching off SuperCool&AirClean

The SuperCool&AirClean function will switch itself off automatically after a maximum of 6 hours.

To save energy, you can switch off the SuperCool&AirClean function early yourself once food and drinks are sufficiently chilled.

- Touch the top of the control field to enter settings mode.
- Touch **Super** on the left of the temperature display for the fridge zone.

The display shows the temperature set previously.

The **Super** symbol no longer lights up as intensely.

Switching on SuperFreeze

The SuperFreeze function should be switched on approx. **1–2 hours before placing food** in the freezer.

Tip: This function also allows you to speed up ice cube production.

You do **not** need to switch on the SuperFreeze function:

- When you place food that is already frozen in the freezer.
- If you are only freezing up to 4.4 lb (2 kg) of fresh food daily.

- Touch the top of the control field to enter settings mode.
- Touch **Super** on the right of the temperature display for the freezer zone.

The **Super** symbol lights up slightly more intensely.

The temperature in the **freezer zone** drops to **-29°F (-34°C)**.

This may result in increased noise levels.

Switching off SuperFreeze

The SuperFreeze function will switch itself off automatically after a maximum of 8 hours.

To save energy, you can switch off the SuperFreeze function early yourself once food and drinks are sufficiently chilled.

- Touch the top of the control field to enter settings mode.
- Touch **Super** on the right of the temperature display for the freezer zone.

The display shows the temperature set previously.

The **Super** symbol no longer lights up as intensely.

Storing food in the fridge zone

⚠ Risk of explosion due to flammable mixes of gases.
Electrical components can cause flammable mixes of gases to ignite.
Do not store any explosive materials or products containing flammable propellants (e.g., spray cans) in the appliance. The spray cans in question can be identified by the contents printed on the can or by a flame symbol. Electrical components can cause escaping gases to ignite.

⚠ Risk of damage due to greasy or oily foods.
If storing food which contains a lot of fat or oil in the refrigeration appliance or the appliance door, make sure that it does not come into contact with plastic components as this could cause stress cracks or break the plastic.
Make sure that no fat or oil leaks onto the plastic parts of the refrigeration appliance.

If there is insufficient air circulation, the cooling performance will decrease and energy consumption will increase.
To allow air to circulate efficiently, do not store the food too close together or in direct contact with the rear panel.

Different storage zones

Due to natural air circulation, there are different temperature zones in the refrigerator section.

Cold, heavy air sinks to the lowest section of the refrigeration section. Make use of the different zones when placing food in the appliance.

This is a refrigeration appliance with automatic temperature distribution (DynaCool). The refrigeration appliance switches the fan on automatically when the cooling system for the fridge zone switches on. This means that the cold is distributed evenly in the fridge zone and the difference between the various temperature zones is less pronounced. All stored food is thus cooled to approximately the same temperature.

Warmest area

The warmest area in the refrigerator section is in the top section of the door. Use this for storing butter so that it remains spreadable and cheese so that it retains its flavor.

Coldest area

The coldest area in the fridge zone is below the DailyFresh drawer **in the storage compartment**.

A temperature setting of 39°F (4°C) combined with appropriate hygiene measures delays the growth of bacteria, e.g., salmonella and listeria, which can lead to serious food poisoning.

Therefore, you should use these areas to store all delicate and highly perishable food, including:

- fish, meat, poultry
- cold cuts, ready-made meals
- dishes or baked goods containing eggs or cream

- fresh dough, cake mixtures, pizza dough, or pie dough
- raw milk cheese and other raw milk products
- hummus, vegetable spreads, plant-based cream cheese substitutes
- pre-packed vegetables
- other fresh food (with a label stating it should be kept at a temperature of around 39°F (4°C))

Tip: Store food so that it does not block the internal ventilation openings or touch the rear panel of the fridge zone. Otherwise, the food may freeze because air circulation is restricted.

If the temperature in the fridge zone is set to 35°F (2°C), the temperature in the storage container can reach approximately 32°F (0°C).

Should food be stored loose or in packaging?

Ensure that food stored in the fridge zone is in packaging or covered properly (some exceptions apply in the DailyFresh drawer).
This will prevent food odors from affecting other food, stop food from drying out, and also prevent any cross-contamination of bacteria. This is particularly important when storing meat products. Make sure that food such as raw meat and fish in particular does not come into contact with other food.

By ensuring that the temperature settings are correct and by taking appropriate hygiene measures, you can prolong the storage life of your food considerably. This prevents food waste.

Protein-rich food

Please note that foods rich in protein deteriorate faster than others. Shellfish, for example, deteriorates faster than fish, and fish deteriorates faster than meat.

Storing food in the DailyFresh drawer

The DailyFresh drawer provides good storage conditions for fruit and vegetables.

The humidity level in the DailyFresh drawer can also be regulated to suit the food being stored. Food retains its own moisture if stored at a higher humidity and so does not dry out as quickly. The temperature is approximately equivalent to the temperature in the conventional refrigerator section.

Remember that the fresher the food when it is placed in the appliance, the longer it will stay fresh.

Changing the humidity level in the DailyFresh drawer

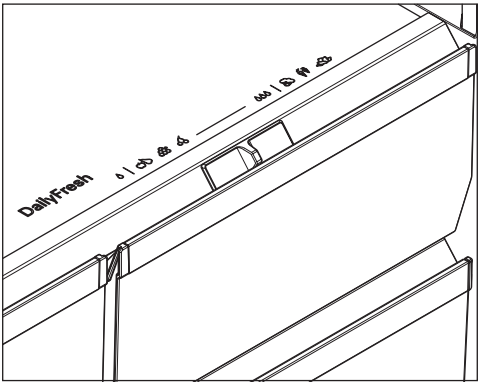
The humidity level in the DailyFresh drawer largely depends on the type and quantity of food being stored, if stored **unwrapped**.

Tip: If the quantity of food being stored in this drawer is **small**, the humidity level may be too low. If you are only storing a small amount of food, wrap it in airtight packaging.

Tip: Store **cut** fruit or vegetables covered or wrapped so they do not dry out.

Be sure to close the DailyFresh drawers all the way. Leaving a drawer slightly open may affect the quality of the food stored inside.

Selecting low humidity ◊



■ Slide the controller to the left.

The compartment lid is open and the humidity drops ◊.

■ Always select this setting if:

- a large amount of food is being stored in the drawer
- different types of food are being stored in the drawer
- most of the food being stored in the drawer is fruit
- the humidity level in the DailyFresh drawer is too high

Selecting high humidity ◊◊◊

■ Slide the controller to the right.

The compartment lid is closed and the humidity remains in the compartment ◊◊◊.

■ Select this setting if:

- a small amount of food is being stored in the drawer
- most of the food being stored in the drawer is vegetables
- the humidity level in the DailyFresh drawer is too low

Increased moisture in the DailyFresh drawer can, in some circumstances, cause a build-up of condensate.

If you find that too much condensate has formed and this is affecting the food, proceed as follows:

Wipe off any condensate with an all-purpose cloth.

Open the compartment lid by moving it to the low humidity ◊ position.

Observe the following tips if you find that food you have stored does not keep well (e.g., food becomes limp or wilts after only being stored for a short time):

- Only place fresh food inside the drawer, as the initial condition of the food is crucial to maintaining freshness.
- Clean the DailyFresh drawer before storing food in it.
- Very wet food should be dried off first.
- Do not store any food which is sensitive to cold in the DailyFresh drawer (potatoes, citrus fruits, tomatoes, and bananas, for example).
- Set the compartment cover to the correct position for the food being stored (humidity not increased ◊ or humidity increased ◊◊◊).
- An increased humidity level ◊◊◊ in the humidity-controlled compartment is achieved with the moisture present in the food being stored if it is stored unwrapped. The more food stored in the compartment, the higher the humidity.
- If too much moisture collects in the compartment with the ◊◊◊ setting and the food is affected, dry the floor and place a rack or similar item in the compartment so that excess moisture can drip down. Alternatively, reduce the humidity ◊ by sliding the compartment cover to the left.
- If the humidity level is too low despite the ◊◊◊ setting, wrap the food in airtight packaging.

Freezing and storing fresh food

What happens when you freeze fresh food?

⚠ Health risk caused by decomposing food.
If the temperature in the freezer remains above 0°F (-18°C) for a long time, the frozen food may start to defrost. This will reduce the storage life of the food.
Check whether the frozen food has started to defrost. If it has, check that the food is safe to use and if it is, then use it as soon as possible or cook it before freezing it again.

Fresh food should be frozen as quickly as possible so that the nutritional value of the food, its vitamin content, appearance, and flavor are maintained.

If food is frozen quickly, the cells have less time to lose moisture, so they shrink significantly less. As there is not so much moisture loss, it is easier for the food to reabsorb it during the defrosting process, and very little water collects around the defrosted food.

Maximum freezing capacity

To ensure that fresh food placed in the freezer freezes through to the core as quickly as possible,
the maximum freezing capacity must not be exceeded. The maximum freezing capacity for freezing within a 24-hour period is given on the data plate: “Freezing capacity ... lbs/24 hrs”.

Before placing food in the freezer

Only freeze food that is fresh and in good condition.

- When freezing more than 4.4 lb (2 kg) of fresh food, switch on the SuperFreeze function for 4–6 hours before placing the food in the freezer.
- When freezing even larger amounts of food, switch on the SuperFreeze function for 24 hours before placing the food in the freezer.

This helps frozen food which is already stored in the freezer to stay frozen.

Placing food in the freezer

Unfrozen food should not touch frozen food as this will cause the frozen food to begin to thaw.

- To prevent food sticking together when frozen, make sure that the packaging and containers are dry.
- Distribute the food to be frozen flat across the bottom of the freezer drawer or in contact with the interior side walls, so that it freezes through to the core as quickly as possible.

After freezing

- Switch the SuperFreeze function off early as soon as food and drinks are sufficiently chilled.

Cooling drinks quickly

- To cool drinks quickly in the fridge zone, switch on the SuperCool&AirClean function.
- When chilling drinks in the freezer zone, make sure that bottles are not left in for **more than one hour**. Otherwise they could burst.

Ice/Water dispenser

⚠ Risk to health due to contaminated water.
Bacteria can develop in water that has been sitting in the water supply lines for too long. This poses a risk to your health.
Dispose of the first 2 liters of water after commissioning, as the water is used to flush the water inlet.
Flushing is required before commissioning for the first time and if the refrigeration appliance has been switched off for more than 5 days or if the Ice/Water dispenser has not been used for a long period of time.

The Ice/Water dispenser requires a plumbed water connection for operation. The water filter must be installed.

Air may be present in the water circuit after initial commissioning. Dispense water until there are no air bubbles visible.

The water may taste stale if not used for a longer period of time. Regularly dispense water in order to achieve the best water quality.

After dispensing continuously for an extended period, the appliance will stop dispensing ice or water. Please wait a few seconds before attempting to dispense more ice or water.
The dispenser will also stop if ice or water is dispensed multiple times consecutively. Please wait a few minutes before attempting to dispense more ice or water.

The Ice/Water dispenser can dispense ice cubes, crushed ice, and chilled water. Ice production can begin as soon as the set temperature is reached in the freezer zone. It will take approximately 4 hours until the first ice cubes can be dispensed. To achieve maximum ice production of up to 12 lbs (5.4 kg) within 24 hours:

- Set the freezer zone to the lowest temperature.
- Empty the ice container every 3 hours.

The amount of ice produced depends on the following factors:

- how often the appliance door is opened
- the amount of food stored
- ambient temperature and humidity
- water pressure and the condition of the water filter

Ice and water dispensing are disabled when the appliance door is open.

Switching on the lighting ☼

The lighting will switch off automatically if no ice or water is dispensed for an extended period of time. You can switch on the lighting for the Ice/Water dispenser permanently.

- Touch the bottom of the control field to enter settings mode.
- Tap the ☼ symbol.

The dispensing point is illuminated.

Switching off the lighting ☼

- Touch the bottom of the control field to enter settings mode.
- Tap the ☼ symbol.

The lighting goes out.

Switching on ice production

- Touch the top of the control field to enter settings mode.
- Press **IceMaker off**.

Ice cube production begins, and after freezing, the ice cubes fall into the ice cube container. When the container is full, ice cube production pauses automatically.

Switching off ice cube production

The lighting will switch off automatically if no ice or water is dispensed for an extended period of time. You can switch on the lighting for the Ice/Water dispenser permanently.

- Touch the top of the control field to enter settings mode.
- Press **IceMaker off**.

Ice cube production is stopped. Water can still be dispensed.

Dispensing ice cubes

The spout is blocked by clumps of ice.

No ice is dispensed.

Empty the ice cube container in the fridge zone regularly if you have not dispensed ice for a long time.

Remove the ice cubes that have clumped together.

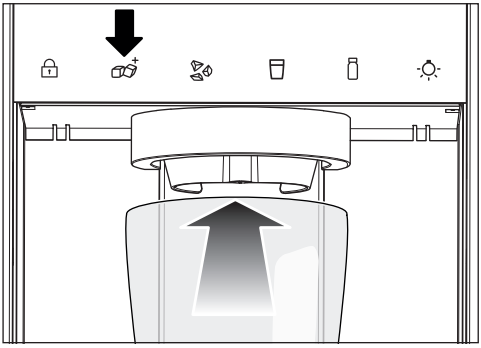
Thoroughly remove any ice residue and water from the dispensing chute.

Wipe the area dry to prevent ice forming again.

If you switch from crushed ice to ice cubes, a larger amount of ice will be dispensed at once for a short time. In this case, a mixture of crushed ice and ice cubes is inherent to the system and does not constitute a fault.

Use a suitable container with a capacity of at least 0.3 liters and a diameter of at least 3" (8 cm).

- Touch the bottom of the control field to enter settings mode.



- Tap the symbol.
- Press the container against the dispensing button at the top. Hold the container as close as possible to the dispensing unit and keep it in this position.

Dispensing starts.

- Remove the container from the dispensing button when the desired quantity is in the container.
- Hold the container in position for a moment until the remaining ice cubes are in the container.

Dispensing stops.

Dispensing crushed ice

The spout is blocked by clumps of ice.

No ice is dispensed.

Empty the ice cube container in the fridge zone regularly if you have not dispensed ice for a long time.

Remove the ice cubes that have clumped together.

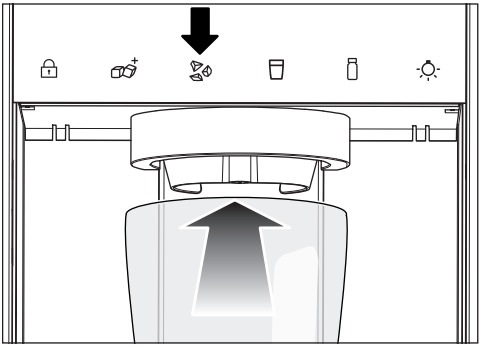
Thoroughly remove any ice residue and water from the dispensing chute.

Wipe the area dry to prevent ice forming again.

If you switch from ice cubes to crushed ice, a larger amount of ice will be dispensed at once for a short time. In this case, a mixture of crushed ice and ice cubes is inherent to the system and does not constitute a fault.

Use a suitable container with a capacity of at least 0.3 liters and a diameter of at least 3" (8 cm).

- Touch the bottom of the control field to enter settings mode.



- Tap the symbol.
- Press the container against the dispensing button at the top. Hold the container as close as possible to the dispensing unit and keep it in this position.

Dispensing starts.

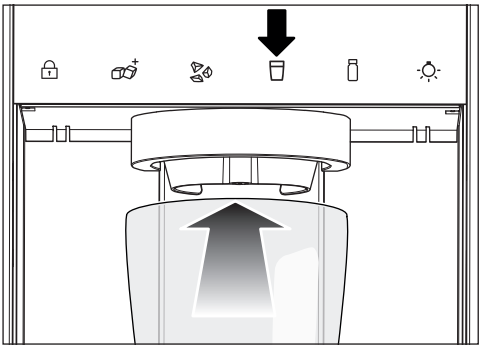
- Remove the container from the dispensing button when the desired quantity is in the container.
- Hold the container in position for a moment until the remaining ice is in the container.

Dispensing stops.

Dispensing chilled water

Tip: Hold the opening of the drinking glass close to the dispensing unit. Remove the filled drinking glass slowly. This will prevent splashes.

- Touch the bottom of the control field to enter settings mode.



- Tap the symbol.
- Press the drinking glass against the dispensing button.

Dispensing starts.

- Hold the container against the dispensing button for as long as you wish to dispense water.

- Remove the container from the dispensing button when the desired quantity is in the drinking glass.

Dispensing stops.

Personalized filling : Setting the quantity of water

Set the quantity of water you want to dispense via the “Personalized filling” function. The selected quantity is saved and used automatically for future filling processes.

The factory-set water volume is 500 ml. The maximum filling time is 60 seconds.

- Place the container under the dispensing unit.
- Touch the bottom of the control field to enter settings mode.
- Press and hold the symbol until the desired quantity of water is in the container.
- As soon as you stop touching the symbol, dispensing will stop.

The new water volume is saved for future filling processes.

Using personalized filling

- Place the container under the dispensing unit.
- Touch the bottom of the control field to enter settings mode.
- Tap the symbol.

Dispensing starts and will stop as soon as the previously saved quantity is reached.

- To stop dispensing early, press any sensor control on the control field.

Switching on Sabbath mode

When Sabbath mode is switched on, you cannot configure any settings on your refrigeration appliance.

- Touch the top of the control field to enter settings mode.
- Press and hold **Super** to the right of the freezer zone for 15 seconds until an audible signal sounds.

The **Super** symbol lights up with reduced brightness.

The rest of the control field is dark. Sabbath mode is switched on.

Ensure that the appliance doors are properly closed, as audible and visual alarms are turned off.

⚠ Health risk caused by decomposing food.

As power outages are not indicated while Sabbath mode is active, food may be exposed to increased temperatures for a certain period of time. This will reduce the storage life of the food.

If there is a power outage during Sabbath mode, check the quality of the food.

Switching off Sabbath mode

The Sabbath mode function will switch off automatically after approx. 74 hours.

However, you can switch off the Sabbath mode function early.

- Touch the top of the control field to enter settings mode.
- Press and hold **Super** to the right of the freezer zone for 15 seconds until an audible signal sounds.

Sabbath mode is switched off.

Networking

Your refrigeration appliance is equipped with an integrated Wi-Fi module. The Wi-Fi module makes it possible to connect to your home network and to use the Miele app on a mobile device.

Once your refrigeration appliance has been connected via Wi-Fi, the connection is automatically re-established every time it is switched on.

Make sure that your Wi-Fi network signal is strong enough in the place where you intend to install your refrigeration appliance.

Connecting your refrigeration appliance to your Wi-Fi network will increase energy consumption, even when the appliance is switched off.

Smart Extras via the Miele app*

Networking via the Miele app gives you access to numerous Smart Extras, including:

- Access status information.
- Use additional helpful functions.
- Keep your refrigeration appliance up to date with the latest Miele developments via software updates.

You can find more detailed information about Smart Extras on the Miele website, in the Apple App Store®, or in the Google Play Store™.

*This is a separate digital offer from Miele & Cie. KG. The range of functions can vary depending on the model and the country. Acceptance of the General Terms and Conditions and Privacy Policy for Miele digital products and services in the Miele app required. Miele reserves the right to change or discontinue the digital offers at any time.

Requirements for networking

Note the following requirements for networking:

1. A home network is available at the installation site.
   Have the Wi-Fi password ready.
2. The Miele app is available on a mobile device.
3. You have a user account in the Miele app.

Miele App

The Miele App is available to download free of charge from the Apple App Store® or from the Google Play Store™.

Download on the App Store

ANDROID APP ON Google Play

Performing Scan & Connect

- Scan the QR code.

If you have installed the Miele app and have a user account, you will be taken directly to the networking steps.

If you have not yet installed the Miele app, you will be taken to the Apple App Store® or the Google Play Store™.

- Install the Miele app and set up a user account.
- Scan the QR code again.

The Miele app will guide you through the setup process.

Setting up the Wi-Fi connection for the first time

- Press the Wi-Fi button for 3 seconds until an audible signal sounds.

The Wi-Fi symbol will flash while the connection is being established. The symbol will light up once the connection has been established.

Activating the Wi-Fi connection

- Press the Wi-Fi button.

Deactivating the Wi-Fi connection

- Press the Wi-Fi button.

The Wi-Fi symbol will flash once the connection has been disconnected.
If the control field is unlocked, the Wi-Fi symbol will light up with reduced brightness; if the control field is locked, the symbol will not be visible.

Resetting the network configuration

If there are connection problems between your refrigeration appliance and your Wi-Fi network, you can reset the network configuration.

- Press and hold the Wi-Fi sensor control for approx. 7 seconds until the second audible signal sounds.

All entered settings and values are reset to the default settings.

The Wi-Fi connection has been deactivated.

Reset the network configuration if you are disposing of or selling your refrigeration appliance, or if you are putting a used refrigeration appliance into operation. All personal data is removed from the refrigeration appliance. This will also ensure that a previous owner is no longer able to access the refrigeration appliance.

Restoring the factory default settings

You can reset the refrigeration appliance‘s settings to the default settings here.

- Touch the down arrow on the freezer zone temperature control for approx. 11 seconds until the second audible signal sounds.

The modified settings are reset to the factory default settings.

The data plate located inside the interior cabinet of the refrigeration appliance must not be removed. The data plate contains information which is required in the event of a fault.

Do not let water get into the electronic or the lighting.

⚠ Risk of damage due to moisture penetration.
The steam from a steam cleaner can damage plastic and electrical components.
Do not use a steam cleaner to clean the refrigeration appliance.

Cleaning agents

Cleaning and care products used in the interior cabinet of the refrigeration appliance must be food safe.

To avoid damaging the surfaces of your appliance, **do not** use the following:

- cleaning agents containing soda, ammonia, acids, or chloride
- cleaning agents containing limescale remover
- abrasive cleaning agents, such as scouring powder, scouring liquid, or pumice stones
- cleaning agents containing solvents
- stainless steel cleaners
- dishwasher cleaning agents
- oven sprays
- glass cleaners
- hard, abrasive sponges and brushes, such as pot scrubbers
- eraser sponges
- sharp metal scrapers

We recommend using a clean sponge, lukewarm water with a little liquid dish soap to clean the surfaces of the appliance.

Preparing the refrigeration appliance for cleaning

- Switch the refrigeration appliance off.
- Unplug the appliance or turn off the circuit breaker.
- Take any food out of the refrigeration appliance and store it in a cool place.
- Take out any removable accessories for cleaning.

Cleaning the interior of the appliance

Clean the appliance regularly, or at least once a month.

If soiling is left on for any length of time, it may become impossible to remove under certain circumstances.
Surfaces may become discolored or damaged.
It is therefore best to remove any soiling immediately.

Be careful not to wash out the special lubricant in the telescopic runners when cleaning the refrigeration appliance.
Wipe the telescopic runners with a damp all-purpose cloth to clean them.

- Clean the **interior** with a clean sponge, lukewarm water, and a little liquid dish soap.
- Treat the stainless steel surfaces with a suitable stainless steel care product.

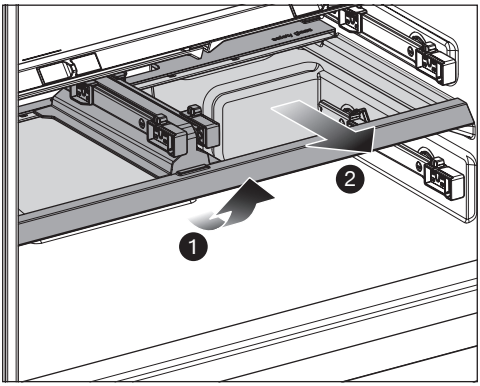
- Always wipe in the direction of the structure of the stainless steel surface. This will avoid unwanted scratches.

Use a suitable stainless steel care product for the stainless steel surfaces inside the appliance.
We recommend the Miele ceramic and stainless steel cleaner.

- Rinse all parts by hand. Do not wash in a dishwasher.
- After cleaning, wipe with clean water and dry with an all-purpose cloth.
- Leave the door open to air the refrigeration appliance sufficiently for a short while and to prevent odor build-up.

Removing the shelf above the storage container for cleaning

- Pull the storage container all the way out.

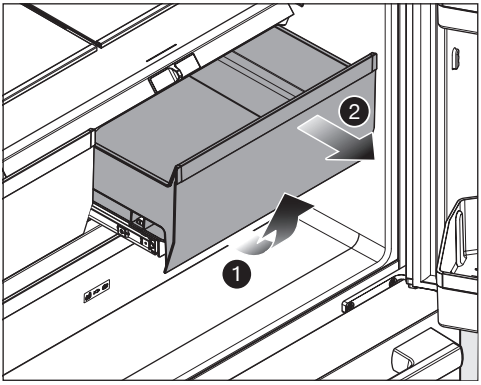


- Lift the shelf over the storage container and pull it toward you to remove it.

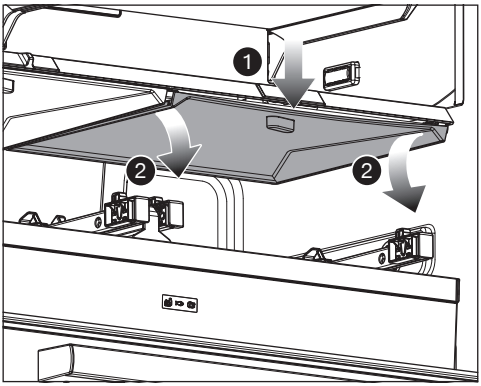
Removing and reinserting the DailyFresh drawer with cover

The cover of the DailyFresh drawer can be removed for thorough cleaning.

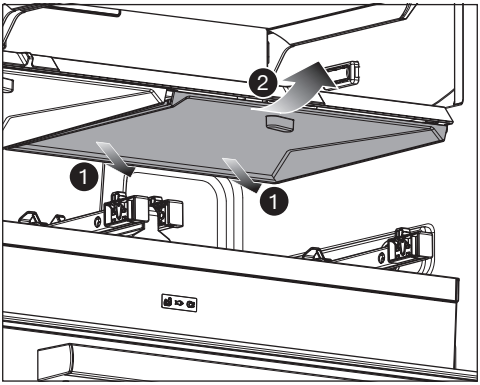
- Pull the DailyFresh drawer out as far as it will go.



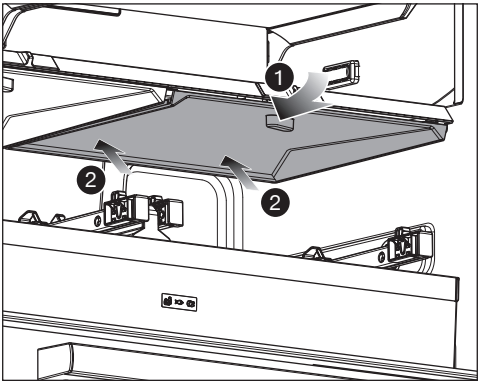
- Lift the DailyFresh drawer at the front and pull it out.



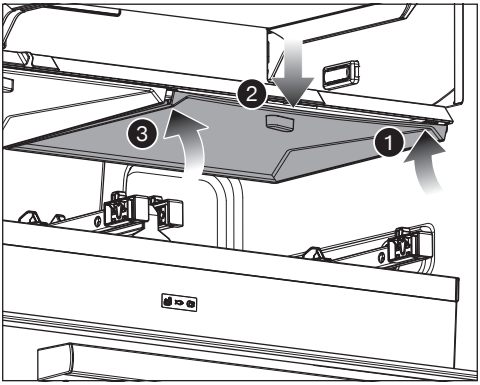
- Gently bend the cover of the DailyFresh drawer down in the center, then pull one side forward first, followed by the other side.



- Pull the cover out at the back and remove it.



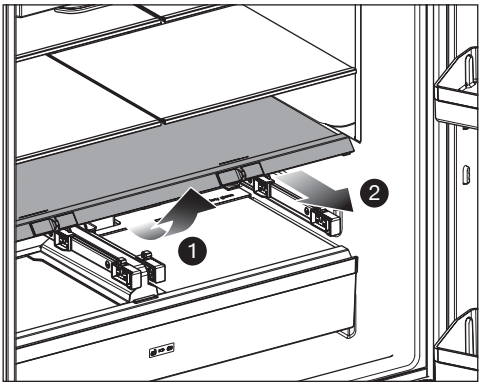
- After cleaning, slide the cover back evenly and let it snap into place.



- Start by snapping one side of the cover into place at the front, then bend the cover down slightly in the center, and finally snap the other side into place at the front.
- If the cover is not quite straight, move the humidity controller back and forth.

Removing the shelf above the DailyFresh drawer for cleaning

- Pull the DailyFresh drawers all the way out.
- Remove the covers from the DailyFresh drawers.



- Lift the shelf over the DailyFresh drawer at the front and pull it out.

Cleaning the door seal

⚠ Risk of damage as a result of incorrect cleaning.
If you treat the door seal with oils or grease, it can become porous.
Do not use any oils or grease on the door seal.

- The door seals should be cleaned regularly with clean water, and then wiped dry with a soft cloth.

Cleaning the ventilation gaps

A build-up of dust will increase the energy consumption of the appliance.

- The ventilation gaps should be cleaned on a regular basis with a brush or vacuum cleaner (you could use a Miele Vacuum Cleaner dust brush, for example).

Reactivating charcoal filters (AirClean system) in the oven

⚠ Risk of bacteria.
For hygiene reasons, the charcoal filter must not be left in the fridge zone for more than 6 months without being reactivated or replaced.
Reactivate or replace the charcoal filter when you are prompted to do so on the display. Alternatively, remove the charcoal filter from the fridge zone if it is not in use.

⚠ Fire hazard due to incorrect cleaning by hand or in the dishwasher.
If the charcoal filter is cleaned by hand or in the dishwasher, cleaning agent residue may remain in the honeycomb sections.
When the filter is then reactivated in the oven, the high temperature may cause the cleaning agent residues to ignite.
Make sure that the charcoal filter does not come into contact with cleaning agents.

⚠ Risk of damage as a result of incorrect handling.
The active charcoal filter is breakable.
When handling the charcoal filter, be careful not to drop it.
Do not press down on the honeycomb structure of the charcoal filter.

If your oven has a removable grease filter in the rear panel of the oven compartment, remove it temporarily.
See the operating instructions supplied with the oven for information on how to do this.

- Do not pre-heat the oven compartment.
- Place the charcoal filter **in the retainer** on a baking tray in the middle of the oven compartment.
- Switch on the oven or oven function. Select the operating mode Convection Bake (recirculation), 400°F (200°C). Reactivation duration: 90 minutes.

During the reactivation process, odors may be given off. Reactivation must take place in a well-ventilated room.

⚠ Risk of damage due to hot charcoal filter.
Heat-sensitive surfaces can be damaged.
Do not take the hot charcoal filter in the retainer out of the oven prematurely and do not place it on heat-sensitive surfaces while it is hot.

- Wait until the charcoal filter has cooled down fully before removing the filter and the retainer from the oven compartment.

Before using the charcoal filter again, check it for any visible damage. Never use a damaged charcoal filter.

- Wash your hands with soap and water after inserting the charcoal filter.

Once the charcoal filter has been reactivated in the oven or the charcoal filter has been replaced, the filter display needs to be reset. A notification on the display (red filter change indicator) will remind you to do this.

If the red filter sensor control flashes, you can reactivate the filter (approx. 5 times); if it lights up permanently after approx. 3 years, the charcoal filter must be replaced with a new one.

- After replacing the filter, press the sensor control to confirm.

The filter change indicator goes out, resetting the filter change status.

After cleaning

- Place all shelves and accessories back in the refrigeration appliance.
- Switch the refrigeration appliance back on.
- Switch on the SuperFreeze function for a while so that the freezer zone can cool down quickly.
- Switch the SuperCool&AirClean function on for a while so that the fridge zone can cool down quickly.
- Put food back into the refrigeration appliance as soon as the temperatures inside the fridge and freezer zones reach the required coldness.
- Switch off the SuperFreeze function as soon as the temperature in the freezer is a constant 0°F (-18°C) or colder.

Automatic defrosting

This refrigeration appliance defrosts automatically.

Many malfunctions and faults can be easily remedied. You can save time and money in many cases, as you do not need to contact Miele Service.

More information to help you rectify faults yourself can be found at https://www.mieleusa.com/support/customer-assistance.

To prevent cold from escaping, open the appliance doors as little as possible until the fault has been corrected.

Problem	Possible cause and solution
The refrigeration appliance is not cooling.	The refrigeration appliance has not been turned on. ■ Turn the refrigeration appliance on.
	The electrical plug is not inserted in the socket correctly or the plug connector is not inserted into the socket at the back of the machine correctly. ■ Insert the electrical plug into the socket and the plug connector into the machine socket.
	The circuit breaker has tripped. There could be a fault with the refrigeration appliance, the household electrical wiring, or another appliance. ■ Contact a qualified electrician or Miele Service.

Frequently asked questions

Problem	Possible cause and solution
The temperature display lights up but the refrigeration appliance is not cooling.	Demo mode has been activated. This allows the refrigeration appliance to be presented in the showroom without the cooling system being turned on. Do not activate this setting for domestic use. ■ Disconnect the refrigeration appliance from the power supply. Unplug the appliance or turn off the circuit breaker. ■ Plug the refrigeration appliance back in after approx. 5 minutes. ■ Avoid activating settings mode. The top part of the display remains dark, except for the temperature displays. ■ Wait 30 seconds, then press and hold the dark part of the SuperCool&AirClean sensor control for approx. 15 seconds until an audible signal sounds. As soon as you release the button, “77” will briefly appear on the temperature display. Demo mode is deactivated. ■ Wait a short while before checking if your refrigeration appliance is cooling again.
The compressor runs continuously.	This is not a fault. To save energy, the compressor runs at a lower speed when less cooling is required. This increases the compressor run time.
The compressor is switching on more frequently and for longer periods of time; the temperature in the refrigeration appliance is too low.	The appliance door has been opened too frequently. Or large amounts of fresh food have been placed in the appliance. ■ Only open the appliance door when necessary and for as short a time as possible.
	The appliance door does not close completely, and the temperature inside the refrigeration appliance drops. ■ Check that the appliance doors are seated correctly and use the screws in the hinges to adjust them.
	The appliance door is not properly closed. If a thick layer of ice has already formed, this will affect cooling. This will increase energy consumption. ■ Always close the appliance door fully.

Problem	Possible cause and solution
	■ Defrost the refrigeration appliance if necessary and clean it.
	The ambient temperature is too high. The higher the ambient temperature, the longer the compressor runs. ■ See the information in “Installation – Installation site”.
	The ventilation openings are obstructed or dusty. ■ Do not block the ventilation openings. ■ Clean the ventilation openings on a regular basis to remove any dust.
	Built-in appliances: The refrigeration appliance was not properly installed in the niche. ■ Install the refrigeration appliance in the niche as described in the installation instructions.
The temperature in the refrigeration appliance is too low.	The temperature setting in the refrigeration appliance is too low. ■ Correct the temperature setting.
	The SuperCool&AirClean function is still switched on. ■ Switch off the SuperCool&AirClean function earlier to save energy.
	The SuperFreeze function is still switched on. ■ Switch off the SuperFreeze function earlier to save energy.
The refrigeration appliance cannot be operated.	You have connected your refrigeration appliance to the Wi-Fi and the refrigeration appliance is downloading a software update in the background. Your refrigeration appliance cannot be operated while the software update is being installed. This does not affect the cooling of your refrigeration appliance. ■ Wait until the software update has been fully installed. This process can take up to 30 minutes. Do not disconnect the refrigeration appliance from the power supply under any circumstances.

Frequently asked questions

Problem	Possible cause and solution
The temperature in the refrigeration appliance is too high. The frozen food (depending on the model) could defrost.	This is not a fault. The temperature setting is too high. ■ Correct the temperature setting. ■ Check the temperature again after 24 hours.
	The ambient temperature is too low for this refrigeration appliance. If the ambient temperature is too low, the compressor will run less frequently. The temperature in the refrigeration appliance rises. ■ See the information in “Installation – Installation site”. ■ Increase the ambient temperature.
Ice or condensation has built up inside the refrigeration appliance. The appliance door may not close correctly.	The door seal has come out of its groove. ■ Check that the door seal is correctly positioned in the groove.
	The door seal is damaged. ■ Check whether the door seal is damaged.
Condensate and frost are building up on the rear panel of the fridge zone.	This is not a fault. Condensate and frost can build up on the rear panel of the fridge zone when the compressor is running. You do not need to remove this. The rear panel defrosts automatically at regular intervals. ■ Open the appliance door for as short a time as possible. ■ Store food in airtight containers or cover it. ■ Let hot food cool completely before putting it into the refrigeration appliance. ■ Leave some space between the food and the interior walls of the refrigeration appliance.
The door seal is damaged or needs to be replaced.	No tools are required to change the door seal. ■ Change the door seal. A replacement is available from Technical Service.

Other problems

Problem	Possible cause and solution
Food has frozen together or to the wall.	The food packaging was not dry when loaded in the freezer. ■ Use a blunt instrument (such as a spoon handle) to carefully pry them apart.

Problem	Possible cause and solution
The charcoal filter is coming into contact with liquid.	The charcoal filter is coming into contact with liquid when food is being placed into or moved around inside the fridge zone. ■ Remove the charcoal filter from the fridge zone and dispose of it with normal household waste. ■ Dispose of unsealed food that has been stored underneath the charcoal filter. ■ Clean the cover of the charcoal filter, the filter retainer, and its holder in the fridge zone with a clean sponge cloth and lukewarm water. ■ If necessary, clean the surface underneath the charcoal filter. ■ Replace the charcoal filter with a new one.
A power outage has occurred.	The temperature in the refrigeration appliance rises during a power outage. The storage time is reduced and the quality of your food is impaired. ■ Keep the refrigeration appliance closed during a power outage if possible and do not place any more food inside it. ■ Check the quality of the food after the power outage. ■ Depending on the temperature displayed, you should check whether food in the freezer has started to thaw or has defrosted. If it has, it should be used as soon as possible. Defrosted food may only be refrozen after it has been cooked. ■ If in doubt, dispose of food that has defrosted.

Messages in the display

Message	Possible cause and solution
Nothing is visible on the display. The display is completely blank.	Sabbath mode is switched on. The interior lighting is switched off and the refrigeration appliance is cooling. The Super symbol lights up with reduced brightness. ■ Touch the top of the display to enter settings mode. ■ Press and hold Super to the right of the freezer zone for 15 seconds until an audible signal sounds. Sabbath mode is switched off.

Frequently asked questions

Message	Possible cause and solution
“E” or “d” lights up on the temperature display.	The electronic has detected a fault. ■ Switch the refrigeration appliance off. ■ Disconnect the refrigeration appliance from the power supply. ■ Reconnect the refrigeration appliance to the power supply after 5 minutes. ■ If the message continues to appear on the display, contact Miele Service.
The 🔒 symbol is lit up on the display and the refrigeration appliance cannot be used.	The lock function has been activated. ■ Switch the lock function off completely. ■ Touch the bottom of the control field to enter settings mode. ■ Press and hold 🔒 for 3 seconds. The lock function is disabled.
An alarm sounds and “Alarm” flashes on the display.	The **door alarm** has been activated. ■ Close the relevant appliance door.
The freezer zone temperature display and “Alarm” flash. An alarm also sounds.	The temperature alarm has been activated; the temperature in the freezer zone has risen higher than the temperature set. This could be because: – The appliance door has been opened too frequently. – A large quantity of fresh food has been placed in the freezer without switching on the SuperFreeze function. – A prolonged power outage has occurred. – The refrigeration appliance has a fault. ■ Press “Alarm”. The alarm will stop. ■ After several hours, check to see if the set temperature has been restored in the freezer zone. ■ Depending on the temperature displayed, you should check whether food in the freezer has started to thaw or has defrosted. If it has, cook it before freezing it again.
Both temperature displays and “Alarm” light up.	A sensor is faulty. ■ Contact Miele Service.

Problems with the ice/water dispenser

Problem	Possible cause and solution
The Ice/Water dispenser cannot be operated.	The refrigeration appliance is not switched on or the Ice/Water dispenser is not activated. ■ Switch on the refrigeration appliance and activate the Ice/Water dispenser.
	The lock function for the Ice/Water dispenser is activated. ■ Deactivate the lock function for the Ice/Water dispenser.
	The water inlet is not open or vented. ■ Open the water inlet. ■ Check whether the water inlet is vented.
	There is a kink in the water hose. ■ Check the water hose and replace it if necessary.
	The water connection pressure is too low. ■ Check whether the water connection pressure is high enough (depending on the model). **Remember that it can take up to 24 hours for the production of ice cubes to commence.**
The water from the water dispenser does not taste good.	If you dispense water from the water dispenser again after a longer period of time, it may be stale. ■ In this case, pour away the first 15 glasses of water.
The ice maker is not producing ice cubes or crushed ice.	The Ice/Water dispenser spout is blocked by frozen ice. Empty the ice cube container in the fridge zone regularly if you have not dispensed ice for a long time. ■ Remove the ice maker (see “Commissioning – Removing and cleaning the ice maker”). ■ Remove the ice cubes that have clumped together. ■ Thoroughly remove any ice residue and water from the dispensing chute. ■ Wipe the area dry to prevent ice forming again.
	The ice maker is not fully inserted. ■ Insert the ice maker all the way in.

Frequently asked questions

Problem	Possible cause and solution
The ice maker is producing only a few, small, or deformed ice cubes.	The temperature in the refrigeration appliance/freezer zone is too high. ■ Select a lower temperature.
	Food or objects are blocking the fill level sensor for the ice maker (depending on the model). ■ Remove all food and objects from the area around the ice maker.
	Refrigeration appliances with plumbed water connection: The water connection pressure is too low. ■ Check whether the water connection pressure is high enough (depending on the model). ■ Check if an incorrect valve has been installed.
	Several domestic appliances connected to the plumbed water connection are in operation, which has reduced the amount of water being taken in. ■ Avoid using the dishwasher, washing machine, etc. at the same time.
	The water filter (installation depending on the model) is clogged. ■ Check whether the water filter needs to be replaced or cleaned.
The ice cubes/crushed ice smell or taste unpleasant.	The ice maker is rarely emptied. If you do not use it very often, ice cubes that are stored for a long period can absorb the taste and smell of other items. ■ Empty the ice maker. ■ Clean the ice maker.
	The water filter (depending on the model) is dirty. ■ Check whether the water filter needs to be replaced or cleaned.

Problem	Possible cause and solution
Water is dripping out of the Ice/Water dispenser	There is air in the system. ■ Run the water until there is no more air in it.
	Ice residue is melting in the dispensing chute of the inner appliance door. ■ Remove any ice residue (with a wooden spoon, for example).
	The drip tray is overflowing. ■ Clean the drip tray.
	Water may run out of the Ice/Water dispenser after the refrigeration appliance has been switched off. ■ Place a suitable container under the dispensing unit.
Condensation is forming at the discharge opening of the ice cube container and inside the dispensing chute	The water contained in warm, humid air condenses on the cooler surfaces of the refrigeration appliance. ■ Do not open the appliance door more often than necessary.
	Ice residue is melting in the dispensing chute of the inner appliance door. ■ Wipe away the condensation with a soft, dry all-purpose cloth. ■ Make sure the refrigeration appliance is always closed properly.
Less water is being dispensed.	The water connection pressure is too low. ■ Check the water supply pressure. ■ Always connect the refrigeration appliance to a drinking water supply with sufficient water pressure.
	The water filter is clogged. ■ Replace the water filter.
Water is flowing out of the refrigeration appliance.	The water inlet is faulty. ■ Close the faucet immediately. ■ Check the entire plumbed water connection for leaks. ■ Check whether the water connection pressure is too high (depending on the model). ■ Check if an incorrect valve has been installed. ■ Contact Miele Service if necessary.

Frequently asked questions

Interior lighting

Problem	Possible cause and solution

⚠ Risk of electric shock due to exposed, live electrical components.

When removing the lighting cover, there is a risk of coming into contact with live electrical components.

Do not remove the lighting cover. The LED lighting may only be repaired or replaced by Customer Service.

⚠ Risk of injury from LED lighting.

This lighting corresponds to risk group RG 2. If the cover is defective, there is a risk of eye injury.

If the lighting cover is defective, do not look from a close range directly into the lighting with optical instruments (e.g., magnifying glass or similar).

Problem	Possible cause and solution
The interior lighting is not working.	The refrigeration appliance is not connected to the power supply. ■ Insert the electrical plug into the socket.
	There is a power outage. If this is not the reason, the lighting is faulty. ■ Contact Miele Service.

Causes of noises

The refrigeration appliance is producing various noises during operation.
If the cooling performance is low, the refrigeration appliance will conserve energy but operate for longer. The volume will be lower.
Food will be chilled faster if the cooling performance is high.
The volume will be higher.

Normal noises	What is causing the noises?
Hissing	Refrigerant is being injected into the cooling circuit.
Bubbling, gurgling, splashing	Refrigerant is circulating through the pipes.
Humming	The refrigeration appliance is cooling.
Clicking	The thermostat is switching the compressor on or off.
Humming, whirring	The fan is running. The automatic door opener (depending on the model) is opening or closing the appliance door.
Cracking	Material in the refrigeration appliance is expanding.
Rattling	Valves or flaps are active.
Buzzing (refrigeration appliances with water container)	Water is being pumped out of the water container.
Slurping (refrigeration appliances with soft-close mechanism)	The appliance door with soft-close mechanism is being opened or closed.
Please keep in mind that a certain amount of noise is unavoidable (from the compressor and the refrigerant circulating through the cooling circuit).	

Frequently asked questions

Noises	Cause and solution
Vibrating, rattling, clinking	The refrigeration appliance is uneven. Use a level to check and adjust the alignment of the refrigeration appliance. by raising or lowering the adjustable feet underneath the refrigeration appliance.
	The refrigeration appliance is touching another appliance or piece of furniture. Move it away.
	Drawers, baskets, or shelves are jiggling or are stuck. Check all removable items and reinsert them correctly.
	Bottles or containers are touching each other. Separate bottles or containers slightly.
	The transport cable clips (depending on the model) are hanging loose at the back of the appliance. Remove the transport cable clips.

Information to help you rectify faults yourself and about Miele spare parts can be found at www.miele.com/service.

Contact in the event of a fault

In the event of a fault which you cannot remedy yourself, please contact your Miele dealer or Miele Customer Service.

You can book a Miele Customer Service call online at www.miele.com/service.

Contact information for Miele Customer Service can be found at the end of this document.

Please quote the model identifier and serial number of your appliance (SN) when contacting Miele Customer Service. Both numbers can be found on the data plate inside the refrigeration appliance or, depending on the model, in Settings mode under Information i.

Appliance warranty and product registration

You can register your product and/or view the manufacturer´s warranty terms and conditions for Miele appliances and vacuum cleaners at www.mieleusa.com.

Information

Declaration of conformity

Frequency range	2.412 GHz – 2.462 GHz
Maximum transmitting power	< 100 mW

Copyrights and licenses

For the purpose of operating and controlling the communication module, Miele uses proprietary or third-party software that is not covered by open source licensing terms. This software/these software components are protected by copyright. The copyrights held by Miele and third parties must be respected.

In addition, the integrated communication module contains software components which are distributed under open source licensing terms. You can access these open source components along with the associated copyright notices, copies of the valid licensing terms, and any additional information locally via IP using a web browser (http[s]://<ip address>/Licenses). The liability and warranty arrangements for the open source licenses displayed in this location only apply in relation to the respective rights holders.

Performance Data Sh

Model: Miele 071342

Use Replacement Cartridge 07

NSF System Trade name: WFS200MF & WFS210MF
NSF Replacement Cartridge No: WFC100MF (for WFS200MF) & WFC110MF (for WFS210MF)

System tested and certified by NSF International against NSF/ANSI Standard 42, 53, 401 for the reduction of the claims listed below.

This system has been tested according to NSF/ANSI 42, 53, 401 for reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42, 53, 401.

Substance	Influent challenge concentration	Average reduction	Reduction requirement	Max. permissible product water concentration
Chlorine taste and odor	2.0 mg/L ± 10%	97.2%	≥ 50%	N/A
Chloramine	3.0 mg/L ± 10%	97.2%	N/A	0.5 mg/L
Particulate, Class I particles ≥0.5 to <1 µm	at least 10,000 particles/mL	>99.9%	≥ 85%	N/A
Atrazine	0.009 mg/L ± 10%	>94.4%	N/A	0.003 mg/L
Benzene	0.015 mg/L ± 10%	>96.8%	N/A	0.005 mg/L
Carbofuran	0.08 mg/L ± 10%	>98.8%	N/A	0.04 mg/L
p-Dichlorobenzene	0.225 mg/L ± 10%	>99.8%	N/A	0.075 mg/L
Lead pH = 6.5	0.15 mg/L ± 10%	98.8%	N/A	0.010 mg/L
Lead pH = 8.5	0.15 mg/L ± 10%	97.9%	N/A	0.010 mg/L
Mercury pH = 6.5	0.006 mg/L ± 10%	>96.5%	N/A	0.002 mg/L
Mercury pH = 8.5	0.006 mg/L ± 10%	>96.6%	N/A	0.002 mg/L
Turbidity	11 ± 1 NTU	99.1%	N/A	0.5 NTU
Ethylbenzene	2.1 mg/L ± 10%	>99.9%	N/A	0.7 mg/L
Toxaphene	0.015 mg/L ± 10%	>93.3%	N/A	0.003 mg/L
Asbestos	10^7 to 10^8 fibers/L; fibers greater than 10 µm in length	>99%	99%	N/A
Cyst	minimum 50,000/L	99.99%	99.95%	N/A
Meprobamate	400 ng/L ± 20%	>95.2%	N/A	60 ng/L
Atenolol	200 ng/L ± 20%	>95.6%	N/A	30 ng/L
Carbamazepine	1,400 ng/L ± 20%	>98.6%	N/A	200 ng/L

Substance	Influent challenge concentration	Average reduction	Reduction requirement	Max. permissible product water concentration
DEET	1,400 ng/L ± 20%	>98.7%	N/A	200 ng/L
Phenytoin	200 ng/L ± 20%	>94.4%	N/A	30 ng/L
Metolachlor	1,400 ng/L ± 20%	>98.7%	N/A	200 ng/L
Ibuprofen	400 ng/L ± 20%	>95.3%	N/A	60 ng/L
Trimethoprim	140 ng/L ± 20%	>96.7%	N/A	20 ng/L
Linuron	140 ng/L ± 20%	>96.6%	N/A	20 ng/L
Naproxen	140 ng/L ±20%	>96.2%	N/A	20 ng/L
Estrone	140 ng/L ±20%	>96.3%	N/A	20 ng/L
Bisphenol A	2,000 ng/L ±20%	>99.0%	N/A	300 ng/L
Nonyl phenol	1,400 ng/L ±20%	>96.3%	N/A	200 ng/L

Tested using a flow rate of 0.55 gpm (2.0 L/min), pH of 7.5 ± 0.5, pressure of 60 psig, and temperature of 68 ± 5 °F.

NOTE : The testing was performed under standard laboratory conditions, actual performance may vary.

Operation conditions

Service flow rate	0.55 gpm (2 L/m)
Water pressure	30 psi – 125 psi (206 kPa – 861 kPa)
Water temperature	35 °F – 100 °F (2 °C – 38 °C)
Function	chemical/mechanical
Capacity	WFS200MF 250 gallons (946 L), WFS210MF 150 gallons (567 L)

Warning : Do not use with water that is microbiologically unsafe or of unknown quality without ad-equate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cyst.

Notice :
- Adsorption media will not be regenerated and used.
- Systems must be installed and operated in accordance with manufacturer's recommended procedures and guidelines. The system and installation shall comply with applicable state and local regulations. Install on cold water line only.
- Flush 3 gallons through filter before use (flush approximately 5 minutes).
- To maintain proper filtration, replace the filter at least every 6 months.

Manufacturer :

Microfilter Co., Ltd., 162-1,Sansu, Deoksan, Jinchun, Chungbuk, Korea
Tel. No.: +82-43-531-7022

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Miele

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