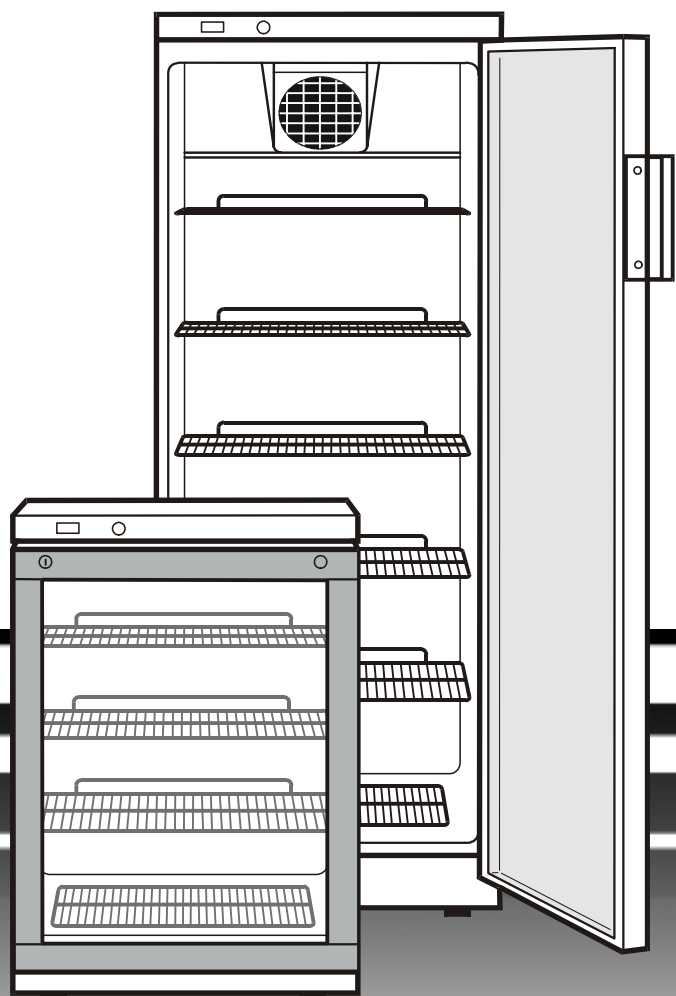


GB **Operating instructions**
Commercial refrigerator



7080 411- 00

FKS/UKS 302

Safety instructions and warnings

- To prevent injury or damage to the unit, the appliance should be unpacked and set up by two people.
- In the event that the appliance is damaged on delivery, contact the supplier immediately before connecting to the mains.
- To guarantee safe operation, ensure that the appliance is set up and connected as described in these operating instructions.
- Disconnect the appliance from the mains if any fault occurs. Pull out the plug, switch off or remove the fuse.
- When disconnecting the appliance, pull on the plug, not on the cable.
- Any repairs and work on the appliance should only be carried out by the customer service department, as unauthorised work could prove highly dangerous for the user. The same applies to changing the mains power cable.
- Do not stand on the plinth, drawers or doors or use them to support anything else.
- Do not let children play with the appliance, e.g. do not allow them to sit in the drawers or swing on the doors.
- Do not consume food which has been stored for too long, as it could cause food poisoning.
- If you have a lockable appliance, do not keep the key near the appliance or within reach of children.
- Do not store explosives or sprays using combustible propellants such as butane, propane, pentane etc. in the appliance. Electrical components might cause leaking gas to ignite. You may identify such sprays by the printed contents or a flame symbol.

Environmental protection and disposal notes

The packaging is designed to protect the appliance and individual components during transport and is made of recyclable materials.

- corrugated cardboard/cardboard (predominantly recycled paper)
 - moulded polystyrene (foamed, CFC-free polystyrene)
 - polyethylene bags and sheets
 - polypropylene straps
 - Please return the packaging material to the nearest official collection point so that the various materials can be recycled or reused as far as possible and so as to avoid throwing them away. Old appliances still contain reusable materials and should not be disposed of with household or bulk refuse.
 - Disable discarded appliances immediately by removing the plug and cutting through the connection cable.
- Remove the spring-action or bolt catch from the appliance or render it unusable so that children cannot become trapped inside and suffocate.
- Ensure that the refrigerant circuit and in particular the heat exchanger on the rear of the appliance is not damaged before the appliance that is no longer needed is taken away for disposal. In this way the refrigerant will not escape into the environment.
 - Information concerning the refrigerant and insulating materials used can be found on the type plate.
 - Information on collection dates or collection points can be obtained from the waste disposal authorities or local council.

Setting up

- Fit the handle into the attachment holes. By fitting the handle yourself you will help to save on packaging material.
- Avoid positioning the appliance in direct sunlight or near cookers, radiators and similar sources of heat.
- The floor on which the appliance stands should be horizontal and level. Compensate for uneven floors with the adjustable feet. The appliance can be placed with its back flush to the wall.
- Always ensure that there is good ventilation and that the outward flowing air is able to escape.

Dimensions

Gross capacity (see type plate)	Height	Width	Depth
FKS/UKS 180 I (174 l)	884	602	600
FKS/UKS 260 I (252 l)	1215	602	600
FKS/UKS 360 I (352 l)	1589	602	600

Connecting to the mains

Power supply (a.c.) and voltage at the operating point must comply with the details on the type plate, which is located in the refrigerator compartment on the left-hand side. The socket must be fused with a 10 A fuse or higher.

To ensure trouble-free operation, do not connect the appliance to the power supply until about 1/2 to 1 hour after delivery. Connect the appliance through a properly earthed plug and socket.

The socket should be easily accessible and not directly behind the appliance.

The wires in the mains lead are coloured in accordance with the following code: green/yellow = earth, blue = neutral, brown = live. Warning! This appliance must be earthed.

Switching the appliance on and off

You are recommended to clean the appliance before switching it on for the first time (see "Cleaning"). The appliance is delivered ready for use and wired for normal operation. When it is connected up (plugged into an approved wall socket) the appliance is ready for operation.

To switch the appliance off: pull out the mains plug or remove/unscrew the fuse.

Setting the temperature

Using a coin, turn the arrow on the temperature control to a setting between "1" and "7".

Setting "1" = lowest cooling setting, highest temperature

Setting "7" = highest cooling setting, lowest temperature

Cooling

This appliance can be used for chilling all types of drinks and food. The grid shelves can be moved to accommodate different height bottles or packages. To remove the shelves the door must be opened wider than 90°.

Food which gives off or absorbs odours and flavours as well as liquids should always be stored covered or in closed containers. High-percentage alcohols should be tightly sealed and stored upright.

The ventilation slots on appliances with recirculated air fans on the inside must not be covered.

NB: This commercial appliance is suitable for almost universal use. When storing highly sensitive goods such as medicines etc., we recommend installing a temperature monitor unit.

Interior light in appliances with glass doors

The light consists of a fluorescent tube with an integrated starter and is located at the top of the interior.

To change the tube:

- lever out the cover panel on the lamp housing at the front and remove downwards.



- Turn the tube 90° and pull out downwards. Insert a new tube and turn 90°.



- Replace the cover panel by inserting at the back and clicking into place at the front.

If the interior light still does not work after you have changed the bulb, please consult your nearest customer service point.



Shutting your appliance down

If your appliance is to be shut down for any length of time, switch it off and disconnect the plug or remove the fuse. Clean the appliance and leave the door open in order to prevent unpleasant smells.

Defrosting

The refrigerator compartment defrosts automatically. The water that forms on the rear wall drains into a reservoir at the back of the appliance and evaporates automatically through the compressor heat. Ensure that the water can flow without hindrance through the drain hole (see "Cleaning").

A layer of frost or ice can form on the cooling elements when the appliance has been operating at the coldest setting for a long time. If a layer of ice has formed, the cooling elements should be defrosted and the inside surfaces cleaned.

Remove the food from the appliance and store in a cool place. Do not use any mechanical devices or other artificial aids for defrosting other than those recommended by the manufacturer.

Leave the door of the appliance open while defrosting. After defrosting mop up the remaining water and clean the appliance.

Cleaning

Before cleaning always switch off the appliance. Pull out the mains plug or remove/unscrew the fuse.

• Clean the inside, equipment parts and outer walls with luke-warm water and a little detergent.

Do not use steam cleaners because of the risk of injury and damage.

Do not use abrasive or acid cleaners or chemical solvents. We recommend the use of an all-purpose cleaner with neutral pH.

• Ensure that no cleaning water penetrates into the electrical components or ventilation grille.

• Dry all parts well with a cloth.

• The dust should be removed from the refrigeration unit and heat exchanger - metal grid at the back of the appliance - once a year.

• Clean the drain hole in the refrigerator compartment with a thin object, e.g. cotton swab or the like.

• Do not damage or remove the type plate on the inside of the appliance. It is very important for servicing purposes.

Malfunctions

Your appliance is designed and manufactured for a lengthy, reliable operating life with no malfunctions. If a malfunction nonetheless occurs during operation, check whether it is due to an operating error. Please note that even during the warranty period the resultant servicing costs in this case will have to be borne by the owner.

You may be able to rectify the following faults by checking the possible causes yourself:

• Appliance does not function:

- Is the appliance switched on?
- Is the plug correctly fitted in the mains socket?
- Is the socket fuse intact?

• Loud running noise:

- Is the appliance set up firmly on the floor?
- Does the appliance cause nearby items of furniture or objects to vibrate? Please note that noises caused by the refrigerant circuit cannot be avoided.

• The temperature is not low enough:

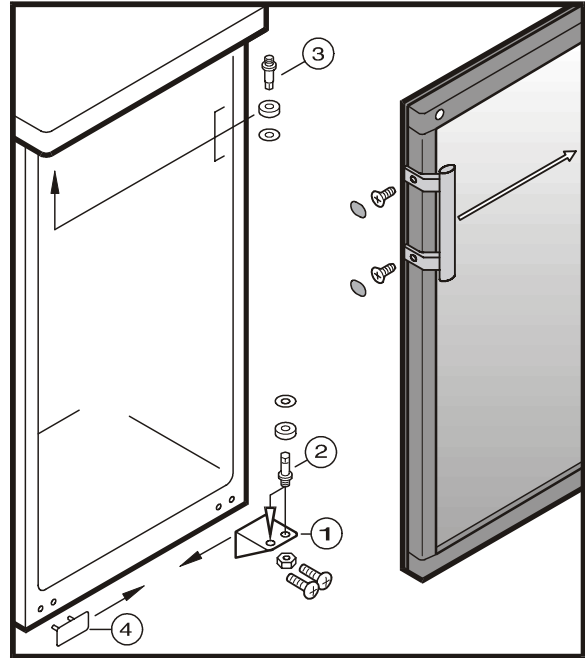
- Is the temperature setting correct (see "Setting the temperature")?
- Does the separately installed thermometer show the correct reading?
- Is the ventilation system working properly?
- Is the appliance set up too close to a heat source?

If none of the above causes apply and you cannot rectify the fault yourself, contact the nearest customer service department stating the type of appliance ①, index ② and service number ③ as indicated on the type plate. The type plate is located in the refrigerator compartment on the left-hand side.

①		②	
Service-Nr. / No. Service: ③			
CLASS	BRUTTINHALT	NUTZINHALT	GES / K / G / KE / BIO
CLASSE	GROSS CAPACITY	NET CAPACITY	TOT / R / F / CE / BIO
CLASSE	VOLUME BRUT	VOLUME UTIL	TOT / R / F / CE / BIO
CLASSE	CAPACIDAD BRUTA	CAPAC. UTIL	TOT / F / C / BO / BIO
TYPE	GEFRIERVERMOEGEN	FREEZING CAP.	CAPAC. CONGELADORA
TYPE	POUVOIR DE CONGEL		
TYPE	CAPAC. CONGELADORA		
R	AC	V	H ₂ W

Changing over door hinges

- Close the door and unscrew the hinge bracket ①.
- Pull the door out at the bottom and lift off.
- Unscrew the hinge pin ② from the hinge bracket ① and screw into the adjacent retaining hole.
- Unscrew hinge pin ③ and screw in on opposite side.
- Transfer door handle and plugs to the other side.
- Lift off the cover ④ and seal the exposed retaining holes on the other side with it.
- Mount door on hinge pin ③ and close.
- Insert hinge bracket ① in lower door mounting and screw onto plinth.



Replacing the door lock

