

NOTICE DE MONTAGE ET D'UTILISATION
MANUAL DE INSTALACIÓN Y DE USO
MANUAL DE INSTALAÇÃO E DE UTILIZAÇÃO
INSTALLATION AND USER MANUAL
INSTALLATIONS- UND BENUTZUNGSHANDBUCH
INSTALLATIE- EN GEBRUIKERSHANDLEIDING

Réfrigérateur-Congélateur
Frigorífico-Congelador
Fridge-Freezer
Kühl-Gefrierkombi
Koelvriescombinatie

De Dietrich 



Table of Contents


1	Safety and the environment	
	• Safety instructions	85
	• Respect for the environment and energy saving	86
	• Anti-bacterial PROTECTION	86
2	Description of your fridge-freezer	
	• NO FROST: description and operation	88
3	How to install initially	
	• Changing the direction of opening the doors	89
	• Installing your appliance	91
	• Electrical connection	91
4	How to use your refrigerator	
	• Switching on and setting the appliance	92
	• Preparing food for storing in the refrigerator	98
	• Loading food into the refrigerator	98
5	How to use your freezer	
	• Frozen food	100
	• Preparing food for the freezer	100
	• Loading food into the freezer	101
	• Rapid freezing	101
	• Thawing food	101
	• Automatic defrosting the freezer	101
6	Maintaining the appliance	
	• Cleaning the refrigerator	102
	• Changing the lamp	103
7	Noises and minor faults	
	• Normal noises during operation	104
	• Minor faults	104
8	Problem solving	
	• Problem solving	105
	• Calling the technical service department	106
	• Specifications	106
	• After-sales service	107

This guide to the installation and use of the fridge-freezer applies to all models. There may be slight differences between your appliance and the one described here.

The instructions contain the following symbols:

 safety instructions must be observed.

 danger of inflammation from a gas.

 danger from electrical devices.

 important advice and information.

Dear Customer

You have just bought a **DE DIETRICH fridge-freezer**, and we would like to thank you for choosing us.

Our research teams have designed this latest advance in appliances, whose quality, looks, functions and technological development make them exceptional products, and examples of our know-how.

Your new **DE DIETRICH** fridge-freezer will blend in with your kitchen, combining food conservation and ease of use. We wish to offer you the finest product.

Also in the **DE DIETRICH** range of products, you can find a wide range of ovens, microwaves, hobs, extractor fans, washing machines and dishwashers, which will co-ordinate with your new **DE DIETRICH** fridge-freezer.

We invite you to visit our web page **www.dedietrich.co.uk** where you will see the latest innovations and other additional useful information.

DE DIETRICH **New objects of value**

With the aim of constantly improving our products, we reserve the right to make changes in technical, operating or aesthetic specifications in line with technical advances.



Important:


Before switching on your appliance, read this installation and user manual carefully, in order to become familiar with how it operates as quickly as possible.

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Safety instructions

This appliance is designed for preserving and freezing food, and is for domestic use only.

 **It is essential to observe the following instructions. All liability and guarantees are denied if these recommendations are not followed, resulting in damage or personal injury.**

Your appliance must be installed, and fixed if necessary, and be used according to the instructions in this installation and user manual, in order to prevent any damage and danger arising from incorrect installation.

If the appliance has been transported to your home in a horizontal position, place it upright and wait for two hours before connecting it. A small amount of oil may have moved into the cooling circuit, and it must be given sufficient time to return to the compressor before the appliance can be connected. If not, damage may occur.

If your appliance has wheels, remember that these are only to be used for making short movements. Do not move it over long distances.

Clean the appliance (see chapter "Installing your appliance") for the first time before connecting to the mains electricity supply.

Whenever carrying out any maintenance, first switch off the appliance. Never pull on the electricity cable, hold the plug directly.

Never place containers with liquids in the freezer unless they are filled to a maximum of 2/3 their capacity. Freezing may cause the liquids and the container to explode.

Do not use electrical apparatus inside compartments for storing frozen food, unless otherwise recommended by the manufacturer. Do not allow children to play with the appliance. Keep pets away. Appliances no longer in use must be rendered unusable.

Unplug and cut the electricity cable level with the appliance. Try to prevent the door lock from operating, or better still, remove the door to prevent children or animals from being locked inside while playing, for example.

If events occur which you cannot rectify by following the advice given (see chapter "Noises, or minor faults"), only call in an authorised after sales service centre, or a qualified professional.



The cooling circuit on the appliance contains isobutene as a cooling fluid (R600a), a non-polluting natural gas, but which is inflammable.

During the transport and installation of the appliance, make sure that none of the components on the cooling circuit have been damaged. If damage has occurred, keep the appliance away from flame and any heat source. Ventilate the room containing the appliance.

Respect for the environment and energy saving

To reduce the power consumption of the appliance:

- Install it in a suitable place (see chapter "Installing your appliance")
- Keep the doors open for the shortest time possible. Do not load warm food into the refrigerator or freezer, especially if they are soups or other dishes that release a large amount of steam.
- Check the door seals periodically, and ensure that they always close properly. If not, contact the after sales service department.
- To obtain the minimum energy consumption, deactivate the ICS function as described on page 97.

In compliance with the most recent legislation on protecting and respect for the environment, the appliance does not contain CFCs, but a cooling gas called R600a. The exact type of cooling gas used in the appliance appears clearly labelled on the specifications plate inside the refrigerator, on the lower part of the side.

R600a is a non-polluting gas that does not harm the ozone layer and has an almost imperceptible effect on the greenhouse effect.

PROTECTING THE ENVIRONMENT



The materials used for packaging the appliance can be recycled. Play a positive role in recycling it and help to preserve the environment by throwing it away in the municipal bins specially for the purpose. The appliance also contains materials that can be recycled, and carries a label with the symbol stating that appliances no longer in use must not be placed with other rubbish. This means that the recycling organised by the manufacturer can be carried out under the best possible conditions, in accordance with the European Union directive 2002/96/EC on waste electric and electronic equipment. Consult the town council or your sales centre to find out where the collection points nearest to your home are.

Thank you for helping to protect the environment.

Anti-bacterial PROTECTION

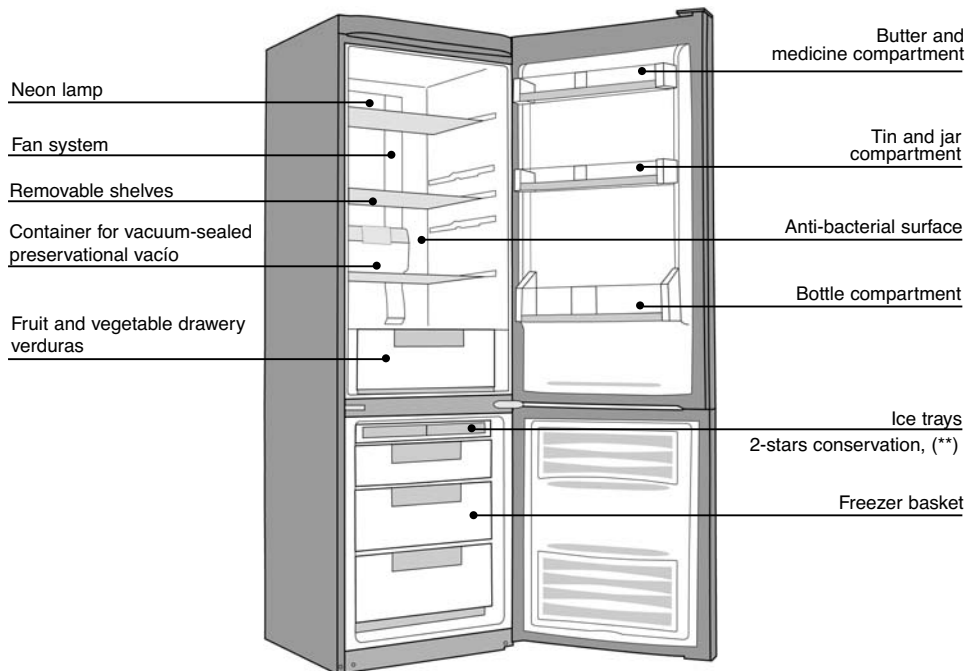
This is a special coating on the inner walls of the refrigerator, containing ions of silver that prevent the bacteria from developing.

The anti-bacterial coating does not need any special treatment and will remain active throughout the life of the appliance.

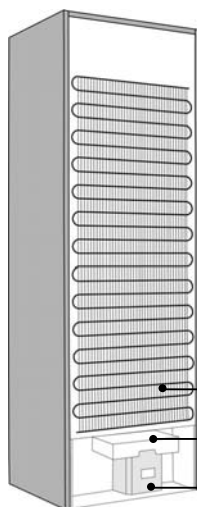
However, the appliance must be cleaned regularly. See the chapter on "Cleaning the appliance".



Description of your fridge-freezer



* depending on model



i This installation and user manual for the fridge-freezer applies to several models.

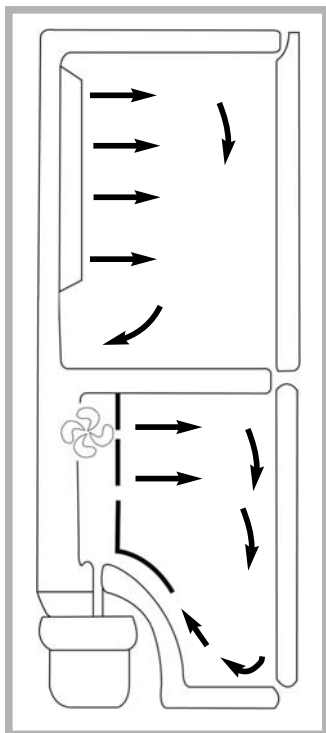
There may be slight differences in detail and fittings between your appliance and the description given here

NO FROST: Description and operation

The appliance is designed and built to prevent frost from accumulating in the interior.

It is fitted with a device that automatically eliminates frost, and any water generated goes to the evaporation tray, where it evaporates.

i This eliminates any need to defrost the appliance



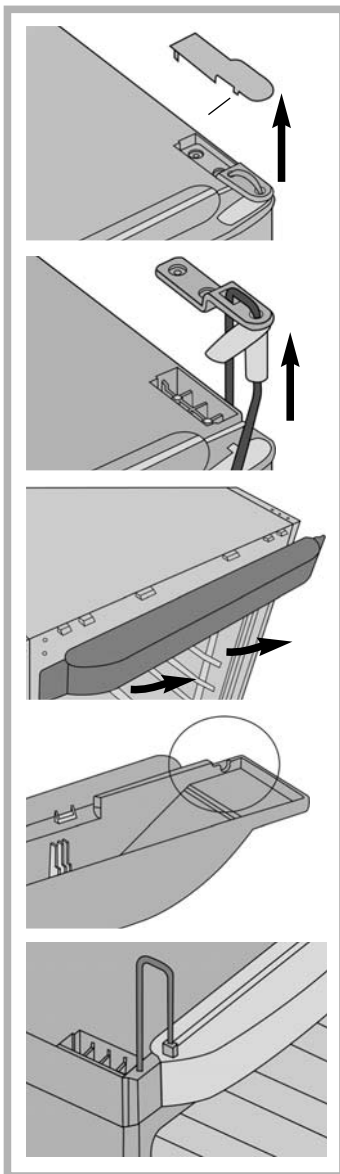
Changing the direction of opening the doors

TOOLS REQUIRED:

- Phillips screwdriver, 1 flat screwdriver.

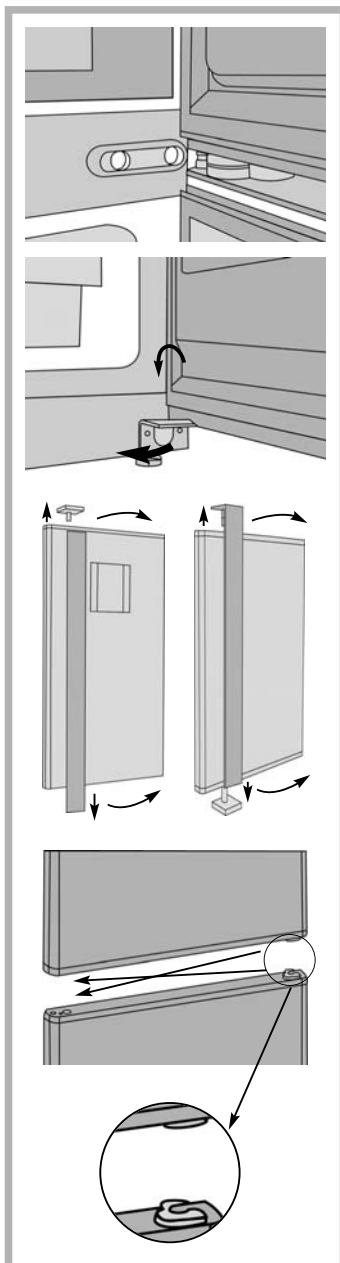
SEQUENCE OF OPERATION

1. Pull out the mains plug and remove all items from the door compartments.
2. Remove the cover to the upper door hinge.
3. Release the screws on the upper door hinge
4. Using the flat screwdriver, lift the hinge and the rotation capsule.
5. Disconnect the connection by pressing the tab on the connector with a flat screwdriver.
6. Remove the door from the refrigerator by lifting it upward.
7. Remove the control unit from the cabinet using the flat screwdriver and levering in the slots provided for the purpose.
8. Make a notch for the cable to pass through on the opposite side, in the area shown on the control unit. Use a cutting tool.
9. Re-fit the control unit by passing the cable through the notch made.



Changing the direction of opening the doors

10. Remove the cover to the screws in the central hinge, and release the screws holding it.
11. Once the screws have been released, lift the freezer door upward until it is free.
12. Remove the lower hinge.
13. Change the position of the shaft of the lower hinge, placing it on the opposite side.
14. Change the side handles to the opposite position by first releasing the upper cover on the upper handle and the lower cover on the lower door.
15. Invert the position of the automatic locks on the opposite side of the door, changing the freezer lock to the refrigerator and from the refrigerator to the freezer.
16. Fit the freezer door and screw in the central hinge.
17. Fit the refrigerator door.
18. Insert the cable through the upper hinge and the rotation capsule and connect it to the connector on the door.
19. Screw in the upper hinge and replace the cover.



Installing the appliance

⚠ Only if the appliance is installed correctly according to the instructions given in this "Installation and user manual" will you be able to preserve your food in good condition, and optimise energy use.

- Place the appliance in a dry, well-ventilated place.

- Do not place it on balconies or terraces: high summer temperatures and low winter temperatures may prevent the appliance from operating correctly, or even damage it.

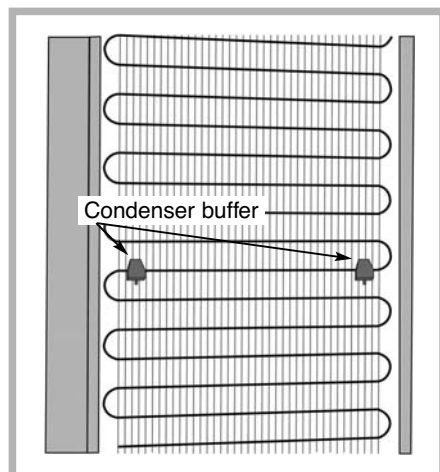
- Do not install it near to a heat source, such as an oven or radiator.

- The appliance has been designed to operate at a certain optimum ambient temperature. This means that it has been designed for a special "climate type". This type of climate is clearly shown on the specifications plate in side the refrigerator, on the lower left-hand side. Outside this temperature range, the performance of the appliance may be impaired.

Climate type	Ambient temperature
SN	from +10 °C to +32 °C
SN/ST	from +10 °C to +38 °C
N	from +16 °C to +32 °C
ST	from +16 °C to +38 °C
T	from +16 °C to +43 °C

- Keep a minimum distance between the refrigerator and other items of furniture in order to allow the air to circulate on all sides.

- Place the appliance at a suitable distance from the wall. There are buffers fitted to ensure the minimum distance.



i Once the appliance has been installed, adjust the legs so that it leans slightly backward: this will help the door to close correctly.

⚠ Before loading food, clean the inside and outside of the appliance with bicarbonate of soda dissolved in water (1 dessert spoon of bicarbonate to 4 litres of water). Never use alcohol, abrasive powders or detergents that could damage the surfaces. See the chapter on "Cleaning the appliance".

Electrical connections

- Type of connection: 220-240 V with earth.
- Do not use adaptors or extension leads.
- Prevent the cable from coming into contact with the compressor.
- Prevent the cable from becoming trapped under the refrigerator.

Operation and use of the refrigerator

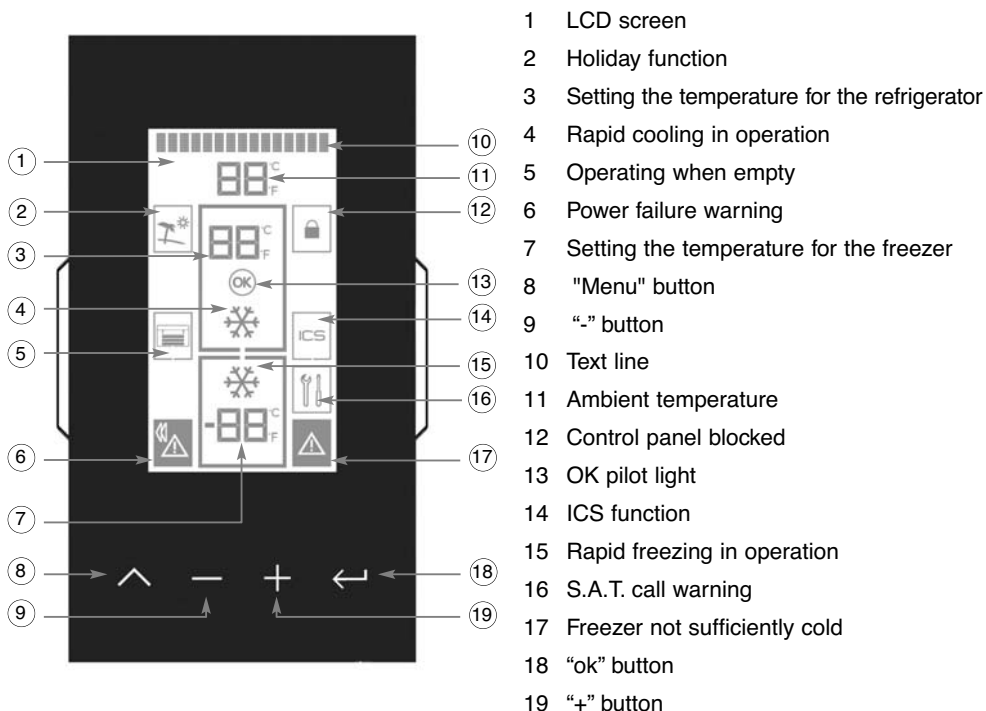
Setting the temperature

- Under normal conditions, it is recommended to select an approximate temperature of 4°C in the refrigerator and about -20°C in the freezer.
- The temperature is set from the control panel, the numerical values are in degrees centigrade (°C).


WARNING: The interior temperature of the refrigerator depends on:

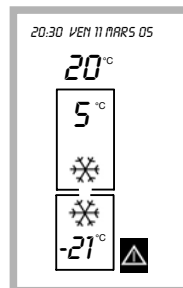
- **The ambient temperature.**
- **Where the appliance stands.**
- **How often the doors are opened.**







Control panel:



Switching the refrigerator on and off

- When connecting to the mains for the first time, the following symbols appear on the screen.
- Normally, the appliance starts operating as soon as it is connected to the mains, at the set temperature. The screen displays the following: (the icon  is lit up as the freezer is warm).
- Switching the appliance on and off is related to the freezer zone; this means that, if the freezer is switched off, the whole refrigerator is switched off. When the freezer is switched on, the whole appliance is switched on. However, the refrigerator zone is independent; it can be stopped in holiday mode, if required.


















- Proceed as follows to switch on and off.
- To switch on, press key , the text line displays (" SET TEMP ") and should be flashing in lower frame for the freezer zone. Use the + or – keys to display the temperature required, and then press the key  to select it. The refrigerator is switched on in the same way, except the zone is in the upper part of the display.
- To switch the appliance off, press the key  several times until the txt line displays "SET TEMP" and the freezer temperature should be flashing. Use the – or + keys until the freezer temperature disappears from the screen, then press key .
- After the refrigerator has been switched on, it has to be set.
- Open the setting menu by holding down (approx. 5 sec.) the key . Do the same for exiting the menu.
- Once the menu is open, press the key  to pass from one setting to another. The parameters that can be changed are LANGUAGE, DATE, TIME, WARNING ACTIVE FOR POWER CUT.

Switching the refrigerator on and off




Meaning of symbols and functions displayed on the screen

GENERAL SETTINGS FOR THE REFRIGERATOR

	Changing the language <ul style="list-style-type: none">• To change the language, press the key  repeatedly until the text line displays "LANGUAGE".• Choose the language required using the + or – keys.• Choose Press the key  to select the language.
01/01/06 10:01	Setting the date <ul style="list-style-type: none">• To change the date, press the key  repeatedly until the text line displays "DATE".• First, set the DAY from the – or + keys, and press the key .• Next, set the MONTH from the – or + keys, and press the key .• Finally, set the YEAR from the – or + keys, and press the key .• Remember that in some languages, the order of setting the day, month and year is different.
20:35	Setting the time <ul style="list-style-type: none">• To change the time, press the key  repeatedly until the text line displays "TIME".• To First, set the HOUR from the – or + keys, and press the key .• To Next, set the MINUTES from the – or + keys, and press the key .
	Power failure warning <ul style="list-style-type: none">• When this function is in operation, the appliance warns you when your frozen food has thawed due to a power failure, whether or not it has then re-frozen.• To activate, press the key  when the following appears in the text line "ACTIVATE POWER FAILURE WARNING"• If you do not wish to receive the warnings, press the key  when the text line "DEACTIVATE POWER FAILURE WARNING"• The warning icon  will flash and the text line displays " POWER FAILURE". To cancel the warning, press the key  until "CANCEL POWER FAILURE WARNING" is displayed in the text line, then press the key .

CHANGING NORMAL SETTINGS

















To change any of the operating parameters on the appliance, proceed as follows.

	Set the temperature for the refrigerator <ul style="list-style-type: none">• Press the key .• The text line should display "SET TEMP" and the refrigerator temperature flashes, or if not, the zone frame.• Use the + or – keys to change the temperature, and then press the key  to select it. <div>1°C2°C3°C4°C5°C6°C7°C8°C9°C</div>
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Switching the refrigerator on and off

Meaning of symbols and functions displayed on the screen

CHANGING NORMAL SETTINGS

<div><div>-21°C</div></div>	<div><div>Set the temperature for the freezer</div><div><div><div>• Press the key  repeatedly. The text line displays "SET TEMP" and the refrigerator temperature should flash, or if not, the zone frame.</div><div>• Use the + or – keys to change the temperature, and then press the key  to select it. When the freezer is switched off, the refrigerator is also switched off.</div></div><div><div>OFF</div><div>-17°C</div><div>-18°C</div><div>-19°C</div><div>-20°C</div><div>-21°C</div><div>-22°C</div><div>-23°C</div><div>-24°C</div><div>OFF</div></div></div></div>
<div><div></div></div>	<div><div>Rapid cooling of the refrigerator</div><div><div><div>• To start this, press the key  repeatedly. The text line displays "RAPID COOLING ON" and the icon  should flash. Press the key  to set it.</div></div><div>• If it was already on, "RAPID COOLING OFF" is displayed in the text line. Press the key  to switch it off.</div><div>• When the function is ON, the refrigerator temperature is automatically adjusted to the lowest level for 6 hours.</div><div>• The function switches off automatically.</div><div>• It can also be switched off manually before 6 hours have elapsed.</div></div></div>
<div><div></div></div>	<div><div>Rapid freezing</div><div><div><div>• To start this, press the key  repeatedly. The text line displays "RAPID FREEZING ON" and the icon  should flash.</div></div><div>• Press the key  to set it.</div><div>• If it was already on, "RAPID FREEZING OFF" is displayed in the text line. Press the key  to switch it off.</div><div>• When the function is ON, the freezer temperature is automatically adjusted to the lowest level for 52 hours.</div><div>• This function helps the food to freeze. It is recommended to switch it on 24 hours before loading a large amount of food.</div><div>• This function will switch off automatically; it can also be switched off manually.</div></div></div>
<div><div></div></div>	<div><div>Freezer is insufficiently cold</div><div><div><div>• When the freezer temperature is abnormally high, the text line displays "FREEZER NOT SUFFICIENTLY COLD", while the icon  flashes and an alarm sounds.</div><div>• The acoustic alarm can be switched off manually by switching on the "RAPID FREEZE" function, the icon .</div><div>• When the appliance is connected for the first time, this symbol  is displayed, due to the high temperature of the freezer.</div></div></div></div>





Switching the refrigerator on and off

Meaning of symbols and functions displayed on the screen

ALARMS

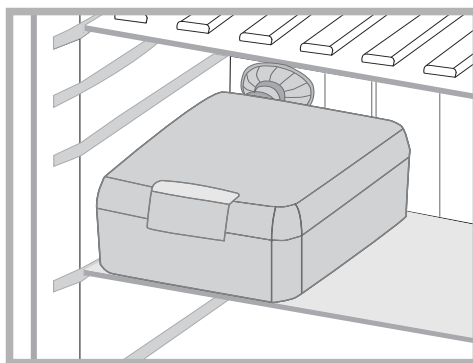
	<p>Holiday function</p> <ul style="list-style-type: none"> When your refrigerator is not going to be used for a prolonged period, but you wish to keep food in the freezer, this function can be used, leaving the refrigerator door closed. The appliance will stay on very low consumption and no odours will occur in the interior. To start this, press the key repeatedly. The text line displays "HOLIDAY FUNCTION ON" and the icon should flash. Press the key to set it. When set, the icon remains on steadily and the refrigerator temperature disappears. If it was already on, "HOLIDAY FUNCTION OFF" is displayed in the text line. Press the key to switch it off; the refrigerator temperature appears.
	<p>Refrigerator door open</p> <ul style="list-style-type: none"> When the refrigerator door is opened, the zone frame flashes and the text line displays "DOOR OPEN". If the door is kept open for more than 120 seconds, an alarm sounds. The alarm is switched off when the door closes.
	<p>Freezer door open</p> <ul style="list-style-type: none"> When the freezer door is opened, the zone frame flashes and the text line displays "DOOR OPEN". If the door is kept open for more than 120 seconds, an alarm sounds. The alarm is switched off when the door closes.
	<p>The refrigerator is not operating correctly</p> <ul style="list-style-type: none"> If the refrigerator is not operating correctly, the text line displays "CALL TS" and the icon flashes. Call the technical service department.
	<p>Blocking function</p> <ul style="list-style-type: none"> If you wish to block the control panel, hold the key down until the icon lights up. If no operation is made within 90 seconds, the panel will automatically be blocked. To unblock it, keep the key pressed down until the icon is switched off.
	<p>ICS function</p> <ul style="list-style-type: none"> The refrigerator has a filter that absorbs the gas ethylene, and which lengthens the life of fruit and vegetables in the vegetable compartment. To start the ICS function, press the key repeatedly. The text line displays "ICS ON" and the icon should flash. Press the key to switch on, and the icon remains on.


Switching the refrigerator on and off

- To switch off, press the key  repeatedly until the text line displays "ICS OFF" and the icon  flashes. Press the key  to switch off, and the icon  disappears.

Vacuum function





- The appliance may have a system for preserving vacuum-packed food in a special container.
- To switch this function on, simply place the vacuum container in the position shown in the figure.



The icon  will light up automatically with the horizontal bars flashing until vacuum is achieved inside the container.

If the container is not closed correctly, a message is displayed "ERROR IN VACUUM ZONE". Remove the container and replace the cover correctly.

WARNING

-  The internal temperature of the refrigerator is closely linked to the ambient temperature, to how often the doors are opened, and the amount and temperature of the food loaded.
-  The temperatures displayed on the screen are the requested temperatures, not the real temperatures.
-  To see the real temperatures for each zone, press the – and + keys for 3 seconds.
-  **Even when the screen is off, the appliance has electrical current running through it.**

Preparing food for storing in the refrigerator

Before putting food in the appliance:

Protect fresh food properly: they will preserve the aroma, colour humidity content and freshness. This also prevents the flavour of some foods being transmitted to others.

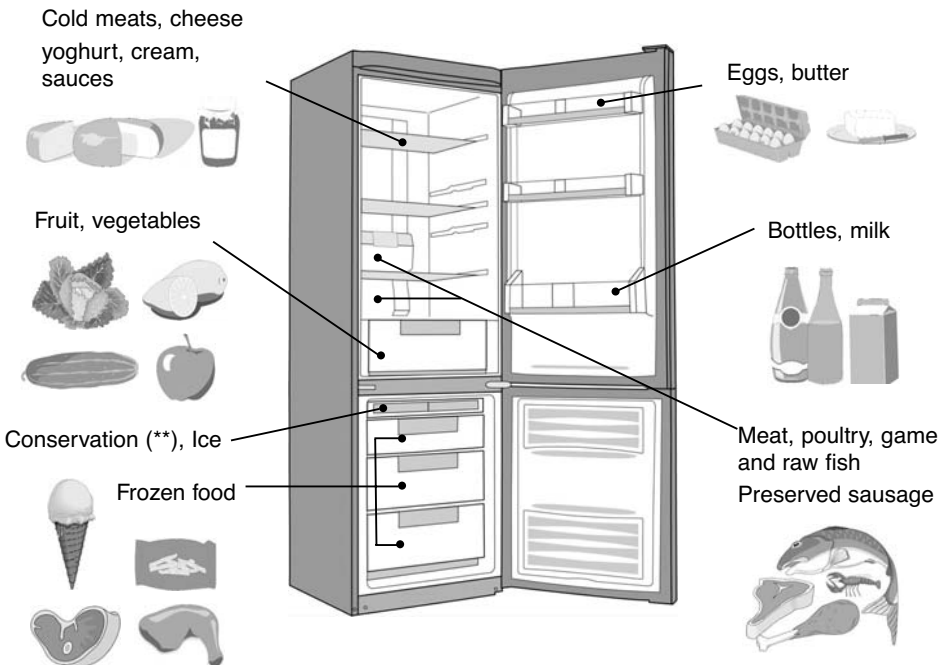
Only vegetables, fruit and lettuce can be stored without protection in the vegetable drawer.

Let food and hot drinks go cold outside the appliance. Remove cardboard wrappings around yoghurt pots.

Check that the expiry date on the products has not passed.

Loading food into the refrigerator

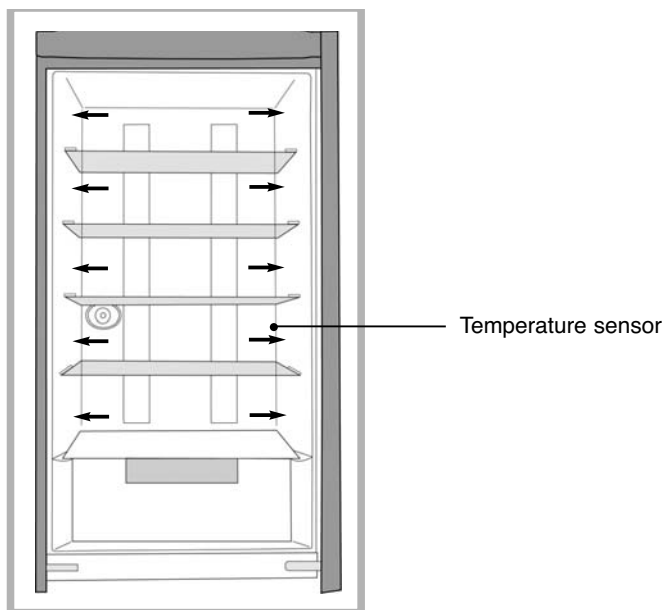
⚠ The temperature inside the refrigerator is not uniform. Certain zones are colder than others and food must be stored according to type in the correct zone to ensure that they are properly preserved.



Loading food into the refrigerator

Leave a space between the foods so that air can circulate freely and to prevent any contamination between different types of food.

Do not put wrappings or food where they can obstruct the air outlets on the cooling column.




Do not cover the temperature sensor with food.

Guide to freezing food

Your domestic appliance allows you to **freeze** foods.

Deep freezing is an industrial process that is faster and more intensive than domestic freezing. Store bought products are deep frozen.

Preparing food for the freezer

 **Freezing does not eliminate germs. It is important to prepare food for freezing following some simple rules of hygiene: wash your hands before touching the food, clean kitchen utensils before using them again.**

Only freeze fresh products that are of good quality.

Consult the "Guide to freezing food" to find out which products can be frozen, and how long they can be kept.


Wash the fruit and vegetables before freezing to preserve their colour, aroma, taste and vitamins. Cover them in boiling water for a few minutes.

Divide the food into portions. These freeze faster and preserve a higher quality.

Wrap food hermetically to prevent it from losing flavour, or drying.

To this end, use plastic bags, polyethylene film, aluminium foil or suitable containers.

If using plastic bags, press the air out of them before sealing hermetically.

 **Never place bottles or containers with liquids in the freezer unless they are filled to only 2/3 capacity: freezing expands liquids and the container may burst.**

Mark each package with:

- the date of freezing
- the expiry date
- the type of food contained
- the number of portions contained

If you buy frozen products, add these to your shopping basket last of all.

Check carefully :

- that the packaging is in good condition
- that they are not covered in a layer of ice (this means that they have been partially thawed)

Put them together and protect with an isothermal bag, or in newspaper, transport them rapidly and place them in the freezer immediately.

Observe the expiry date given on the packaging. The appliance is fitted with a **** freezing compartment. This enables deep frozen products to be preserved, or fresh food to be frozen in the optimum way.

Loading food into the freezer

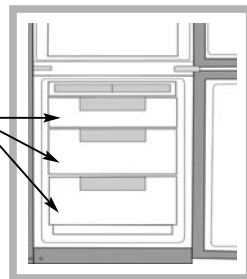
Do not put fresh food next to food which is already frozen, to prevent these from rising in temperature.

The maximum weight of food that can be frozen for 24 hours is shown on the specifications plate (inside the refrigerator on the lower, left-hand wall) labelled: "CAPACIDAD DE CONGELACIÓN/ FREEZING CAPACITY (kg/24h)".

Rapid freezing

The "Rapid freezing" function enables the temperature in the freezer to be lowered rapidly to the maximum in order to freeze a large amount of fresh food fast (see "starting up and setting the appliance") Food can be placed for freezing in all the freezer compartments shown.

Food must be completely frozen as fast as possible in order to preserve the vitamins and nutritional value, appearance and flavour.



Thawing food

Food can be thawed in five different ways:

- put it in the refrigerator for several hours
- leaving it to thaw at room temperature
- in the oven at very low temperature (40/50°C)
- in the microwave
- cooking directly

Thawing in the refrigerator is the slowest method, but the safest.

Never re-freeze food once it has been thawed, even if only partially, without cooking previously.

It is not recommended to eat products immediately that have just been taken from the freezer (ice-cream, ice...): they are at very low temperatures and you may burn your mouth from the cold. Do not touch frozen food with wet hands: they may adhere to the food. It is recommended only to thaw food that is for immediate use.


Automatic defrosting of the freezer

Defrosting the freezer on the appliance is completely automatic.


The defrosting water goes to a drainage tray on the compressor.

The heat given off by the compressor evaporates the water.

Maintaining the appliance


 **Whenever carrying out any maintenance, first switch off the appliance. Never pull on the electricity cable, hold the plug directly.**

CLEANING THE APPLIANCE

 **It is recommended to clean and disinfect the appliance regularly in order to safely improve hygiene and food preservation.**

Remove all products from the appliance. Place them in isothermal bags or wrap in newspaper and put in a cool place.

Clean the inside and outside of the appliance with bicarbonate of soda dissolved in water (1 dessertspoonful to 4 litres of water). Never use alcohol, abrasive powders or detergents that could damage the surfaces.

 **Do not use high pressure jets of steam. Steam may damage surfaces and electrical circuits. You run the risk of electrocuting yourself.**

Rinse with water, dry with a cloth.

Do not forget to clean the condenser from time to time; this is at the back of the appliance (see the chapter "Description of your appliance"). Use a dry brush, or, better, a vacuum cleaner.

Plug the appliance into the mains again; if necessary, set the temperature of the refrigerator as described in "Setting the temperature of the refrigerator", and press the "rapid freezing" key.

Wait for 3/4 hour before returning the food to the appliance.

After 24 hours, you can switch off the "rapid freezing", if you do not, it will switch off automatically after 52 hours.

Maintaining the appliance

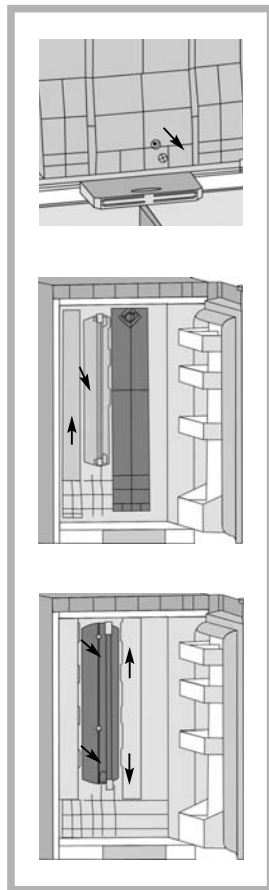
Changing the lamp

Tools required:

Phillips screwdriver.

Unplug the appliance from the mains.

1. Remove the cover from the screw in the lower part of the cooling column.
2. Remove the plastic casing by lifting upward and toward the outside of the appliance.
3. Free the neon lamp from the fasteners and release the electrical connection bushes at the ends.
4. Change the lamp for another of the same type (15w) and fit, following the steps described in point 3 in reverse.
5. Fit the plastic casing and replace the screw in the lower part of the column.
Replace the screw cover.



Plug the appliance into the mains.

Noises and minor faults

Normal noises during operation

In order to maintain a constant temperature, the motor on the appliance starts to run regularly. Any noise this makes are completely normal operating noises, they decrease automatically as soon as the refrigerator has reached the required temperature. These noises are as follows:

NOISE	CAUSE
Humming	Heard from the motor. Louder humming when the motor starts up
Gurgling or slight humming	Cooling fluid is flowing through the tubes in the refrigerator
Click	These are always heard when the thermostat starts or the motor stops
Slight background noise	If the appliance is fitted with a fan (depending on the model), the air circulating inside causes a slight background noise.

Minor faults

Some incidents may occur during the use of the appliance. Before calling the service department, consult the manual to see if you can rectify these yourself:

FAULT	REMEDIAL ACTION
The outer walls are warm	- this is completely normal, it prevents mist forming on the outside of the appliance
Certain foods have not frozen completely	- check the settings on the appliance, and that the temperature has not been set too low (see chapter "Setting the temperature for the refrigerator")
Frozen meat displays white lines	- check that the meat has not been kept in the freezer for too long. See the table in the chapter "Guide to freezing food" - check that the meat has not been kept in the freezer for too long. See the table in the chapter "Guide to freezing food"

Solving problems

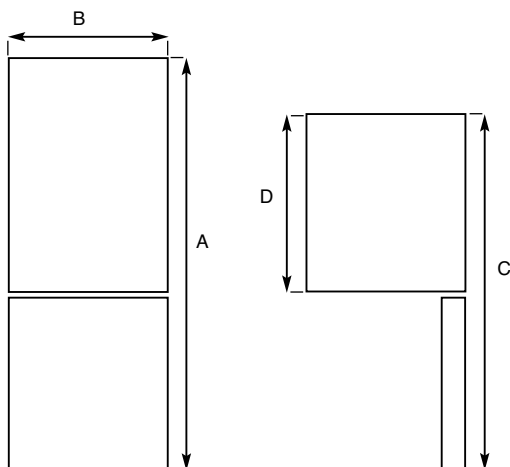
PROBLEM	CAUSE	SOLUTION
The refrigerator does not work	<ul style="list-style-type: none"> - The plug is not connected. - No current is reaching the plug, which has fused; or the trip switch has been triggered. - Connection controls do not function. 	<ul style="list-style-type: none"> - Connect the plug. - Change the fuse or reset the trip switch. - Switch on the controls.
The refrigerator is vibrating	<ul style="list-style-type: none"> - The refrigerator is not level. 	<ul style="list-style-type: none"> - Level it with the height-adjustable feet
The refrigerator or freezer do not cool sufficiently	<ul style="list-style-type: none"> - The temperature is set too high - The door has not been closed properly or has been opened frequently. - The space between the refrigerator and floor or the roof of the refrigerator has been covered. - The refrigerator is exposed to direct sun light or heat source. - A large amount of food has been loaded. 	
The compressor is running constantly	<ul style="list-style-type: none"> - The doors are not closed properly. - The doors are opened frequently. - Food has been loaded recently - The temperature has been set very low. 	<ul style="list-style-type: none"> - Close the door properly. - Do not open the door so frequently. - Wait for the appliance to return to normal operation. - Set a higher temperature.
The door does not close	<ul style="list-style-type: none"> - The appliance is not level. - The doors have been slammed shut. - Something inside is preventing the door from closing. 	<ul style="list-style-type: none"> - Level the appliance correctly. - Close the doors gently. - Move the obstruction to a suitable place.
There is a smell coming from the inside of the refrigerator	<ul style="list-style-type: none"> - Some foods transmit odours to the refrigerator. 	<ul style="list-style-type: none"> - Wrap the food, cover the food well or replace the hygienizer in refrigerators fitted with this function.
The food dries out	<ul style="list-style-type: none"> - The food is not wrapped correctly. - Wrap or cover the food correctly. 	<ul style="list-style-type: none"> - The interior light does not function. - The lamp is not fitted correctly.
The lamp has fused	<ul style="list-style-type: none"> - The plug is not connected. - No current is reaching the plug, which has fused; or the trip switch has been triggered. - Fit correctly. - Change the lamp as described in the manual. 	<ul style="list-style-type: none"> - Connect the plug. - Change the fuse or reset the trip switch.

Call the technical service department

- Read the manual carefully, and if you still cannot solve the problem, call the service department.
- The address and telephone number nearest to your home are shown in the list of official service departments supplied with the appliance, or else the telephone directory for your town or city.
- To help the service department, please provide the following details:
 - Model of refrigerator.
 - Reference n° of refrigerator.
 - Date of purchase.
 - Description of the problem.
 - Your address and telephone.

Specifications

DIMENSIONS			
Height (mm)	A	1860	2010
Width (mm)	B	600	600
With door open (mm)	C	1150	1150
Depth (mm)	D	610	610



**THESE APPLIANCES COMPLY
WITH EEC DIRECTIVES**

73/23, 93/68, 89/336

92/75, 96/57, 94/2

86/594, 2002/72

After sales Service

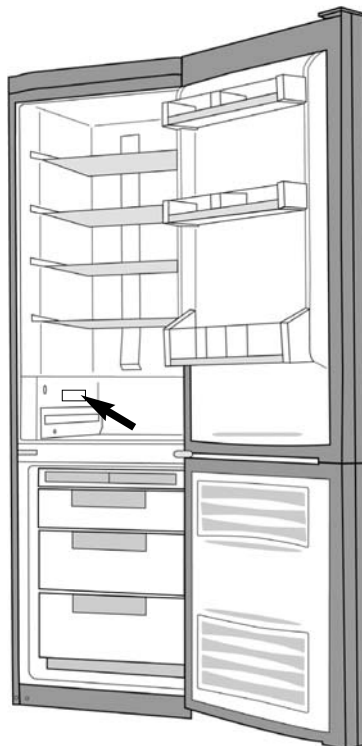
Repairs to the appliance must be carried out:

- by the seller
- or by a qualified professional trained by the manufacturer.

When calling, give the full reference for the appliance (model, type and serial number).

This information is displayed on the identification label inside the refrigerator.

REFRIGERADOR/CONGELADOR REFRIGERATOR/FREEZER REFRIGERATEUR/CONGELATEUR		DE DIETRICH	
FULL NO FROST		TIPÓ / TYPE	
CLASE SN CLASS T CLASSE T	MODELO MODEL MODEL	DRC185NF	
220 V / 230 V - 50 HZ		85 W	
PODER DE CONGELACION FREEZING CAPACITY POUVOIR DE CONGELATION		CONSUMO DE ENERGIA POWER CONSUMPTION CONSOMATION D'ENERGIE	
13 KG/24H		0,75 kWh/24h	
RUIDO DE FUNCIONAMIENTO RUNNING NOISE BRUIT DE MARCHÉ		42 DB(A)	
VOLUMEN VOLUME	TOTAL	CONGELADOR FREEZER CONGELATEUR	REFRIGERADOR REFRIGERATOR REFRIGERATEUR
BRUTO GROSS BRUT	331 L	88 L	243 L
UTIL STORAGE NET	311 L	69 L	242 L
N. CODIGO 904580038		N. SERIE 073061322	
R600A		REFR.-FR./DOR 41 g	
		FREEZ.-CONG g	



ENGLISH

Brandt Appliances - SAS au capital de 10.000.000 euros, RCS Nanterre sous le n° 440 302 347