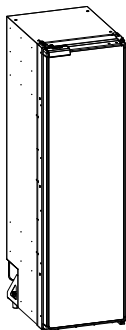




REFRIGERATION

DCR



DCR150

EN

Compressor refrigerator

Installation and Operating Manual.....3

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English

1	Important notes.....	3
2	Explanation of symbols.....	3
3	Explanation of symbols on the device.....	4
4	Safety instructions.....	4
5	Target Group.....	6
6	Scope of delivery.....	6
7	Intended use.....	6
8	Technical description.....	7
9	Installation.....	9
10	Operation.....	14
11	Cleaning and maintenance.....	23
12	Troubleshooting.....	24
13	Warranty.....	26
14	Disposal.....	26
15	Technical data.....	28

1 Important notes

Please read these instructions carefully and follow all instructions, guidelines, and warnings included in this product manual in order to ensure that you install, use, and maintain the product properly at all times. These instructions **MUST** stay with this product.

By using the product, you hereby confirm that you have read all instructions, guidelines, and warnings carefully and that you understand and agree to abide by the terms and conditions as set forth herein. You agree to use this product only for the intended purpose and application and in accordance with the instructions, guidelines, and warnings as set forth in this product manual as well as in accordance with all applicable laws and regulations. A failure to read and follow the instructions and warnings set forth herein may result in an injury to yourself and others, damage to your product or damage to other property in the vicinity. This product manual, including the instructions, guidelines, and warnings, and related documentation, may be subject to changes and updates. For up-to-date product information, please visit documents.dometic.com.

2 Explanation of symbols

A signal word will identify safety messages and property damage messages, and also will indicate the degree or level of hazard seriousness.



WARNING!

- > Indicates a hazardous situation that, if not avoided, could result in death or serious injury.



CAUTION!

- > Indicates a hazardous situation that, if not avoided, could result in minor or moderate injury.



NOTICE!

- > Indicates a situation that, if not avoided, could result in property damage.



NOTE Supplementary information for operating the product.

3 Explanation of symbols on the device



Warning! Risk of fire. Flammable materials.

4 Safety instructions

General safety



WARNING! Electrocutation hazard

- > Installation and removal of the refrigerator may only be carried out by qualified personnel.
- > Installation in washrooms and areas exposed to water must be performed by a qualified technician.
- > If installing the refrigerator under a canopy or similar environment, ensure that the refrigerator is protected from rain and splashing water.
- > Do not operate the refrigerator if it is visibly damaged.
- > This refrigerator may only be repaired by qualified personnel. Improper repairs can result in considerable danger or damage to the refrigerator.
- > When positioning the refrigerator, ensure the supply cord is not trapped or damaged.
- > Do not touch exposed cables with your bare hands.



WARNING! Fire hazard

- > The refrigerant in the refrigerant circuit is highly flammable and in the event of a leakage combustible gases could build up if the appliance is in a small room. In the event of any damage to the refrigerant circuit:
 - Keep naked flames and potential ignition sources away from the refrigerator.
 - Ventilate the room well.
 - Switch off the refrigerator.
- > The refrigeration circuit contains a small quantity of an environmentally friendly but flammable refrigerant. It does not damage the ozone layer and does not increase the greenhouse effect. Any leaking refrigerant may ignite.
- > For refrigerators with flammable refrigerant: Do not use or store the refrigerator in confined spaces with none or minimal air flow.



WARNING! Explosion hazard

- > Do not store any explosive substances, such as aerosol cans with propellants, in the refrigerator.



WARNING! Health hazard

- > This refrigerator is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the refrigerator by a person responsible for their safety.
- > Children aged from 3 to 8 years are allowed to load and unload the refrigerator.
- > Cleaning and user maintenance shall not be made by children without supervision.
- > Children must be supervised to ensure that they do not play with the refrigerator.

**WARNING! Risk of child entrapment**

- > Ensure that the shelves are mounted and secured so that children cannot lock themselves in the refrigerator.
- > Before disposing of your old refrigerator:
 - Dismantle the drawers.
 - Leave the shelves in the refrigerator so that children cannot climb inside.
- > Take off the doors.

**CAUTION! Health hazard**

- > To avoid a hazard due to instability of the refrigerator, it must be fixed in accordance with the installation instructions.
- > Keep ventilation openings, on the refrigerator and in its enclosure or in the built-in structure, clear of obstruction.
- > Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- > Do not open or damage the refrigerant circuit under any circumstances.
- > Do not use electrical devices inside the refrigerator unless they are recommended by the manufacturer for that purpose.

**CAUTION! Risk of injury**

- > DO NOT USE OR STORE FLAMMABLE MATERIALS IN OR NEAR THIS REFRIGERATOR.
- > DO NOT PLACE ARTICLES ON OR AGAINST THIS REFRIGERATOR.
- > DO NOT MODIFY THIS REFRIGERATOR.

**NOTICE! Damage hazard**

- > If present, keep the condensate drain clean at all times.
- > If the refrigerator has ventilation grilles, do not use a high-pressure cleaner near the ventilation grille when cleaning the vehicle.
- > The refrigerator shall not be exposed to rain.
- > Never pull the plug out of the socket by the connection cable.

Safety when installing**WARNING! Fire hazard**

- > Ensure clean and residue-free handling if silicon sealant or similar is used. There is a risk of fire if silicone filaments come into contact with hot parts or naked flames.
- > Do not install the refrigerator near naked flames or other heat sources (heaters, direct sunlight, gas ovens etc.).

**WARNING! Electrocutation hazard**

- > Do not install or locate multiple portable socket-outlets or portable power supplies at the rear of the refrigerator.

**NOTICE! Damage hazard**

- > Only hold the device by its body during transport.
- > The refrigerator is only suitable for installation in a fitted niche. The refrigerator must be secured in the furniture/cabinets with flanges to prevent the refrigerator from tipping over. Once the refrigerator has been installed, only the front must be accessible.

5 Target Group



The electrical installation and setup of the device must be performed by qualified personnel who has demonstrated skill and knowledge related to the construction and operation of electrical equipment and installations, and who is familiar with the applicable regulations of the country in which the equipment is to be installed and/or used, and has received safety training to identify and avoid the hazards involved.

All other actions are intended also for non-professional users.

6 Scope of delivery

Quantity	Description
1	Refrigerator
1	Drain elbow
6	Fixing cap
1	Installation and operating manual

7 Intended use

The refrigerator is intended for:

- Installation in caravans and motor homes
- Cooling and storing food
- Storing frozen food

The refrigerator is not suitable for:

- Storing medications and other medical products
- Storing corrosion substances or substances that contain solvents
- Quickly-freezing food

The frozen compartment is suitable for storing frozen food, storing ice cream and making ice cubes. The compartment is not suitable for freezing unfrozen food.

The refrigerator is intended for installation in a piece of cabinetry or an installation niche. Once installed, only the front of the refrigerator may be accessible.

This refrigerator is not intended to be used in household applications.

The device is designed to be operated from a 12 V --- or 24 V --- onboard supply.

Optimum cooling performance is provided at ambient temperatures between 16°C ... 38°C.

This product is only suitable for the intended purpose and application in accordance with these instructions.

This manual provides information that is necessary for proper installation and/or operation of the product. Poor installation and/or improper operation or maintenance will result in unsatisfactory performance and a possible failure.

The manufacturer accepts no liability for any injury or damage to the product resulting from:

- Incorrect installation, assembly or connection, including excess voltage
- Incorrect maintenance or use of spare parts other than original spare parts provided by the manufacturer
- Alterations to the product without express permission from the manufacturer
- Use for purposes other than those described in this manual

Dometic reserves the right to change product appearance and product specifications.

8 Technical description

The refrigerator is a compressor refrigerator and is designed for operation on a 12 V / 24 V power supply.

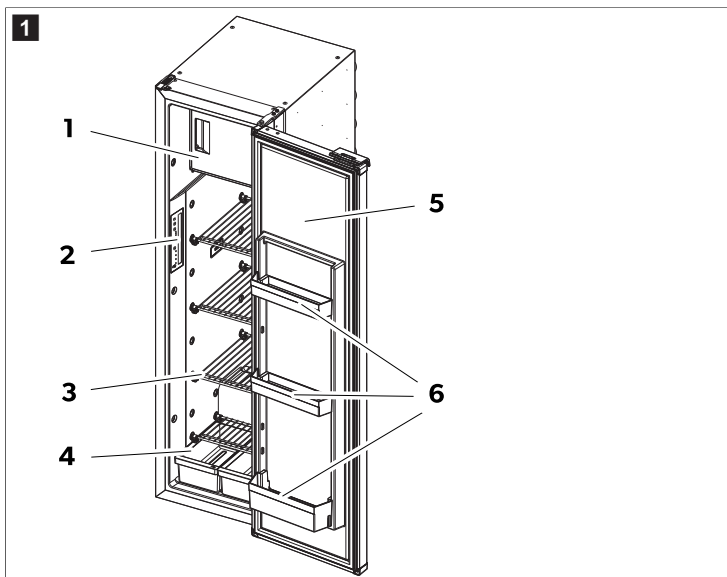


NOTE To safely operate 12 V $\approx$ / 24 V $\approx$ consumer units in the caravan while driving, ensure that the towing vehicle provides sufficient voltage. On some vehicles, the battery management system may automatically switch off the consumer units to protect the battery. Ask your vehicle manufacturer for more information.

The device can refrigerate goods from 2°C ... 7°C and keep them cool. Products can be kept frozen in the frozen compartment. The control display can be used to set the desired temperature.

All materials used in the refrigerator are compatible for use with foodstuffs. The refrigerant circuit is hermetically sealed.

8.1 Description of the device

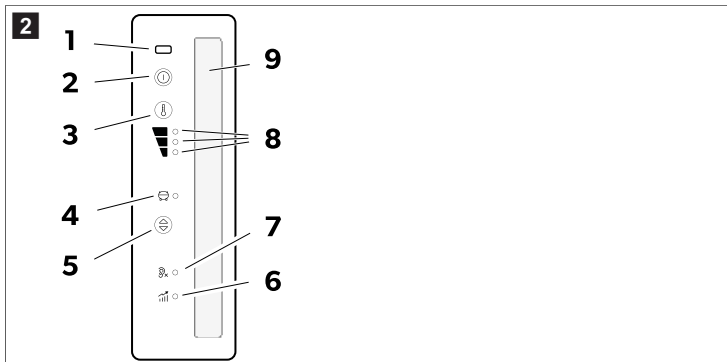


No. in  Fig. 1 on page 7	Description	Quantity
1	Frozen compartment	1
2	Control and display elements	1
3	Removable refrigerator shelf	4

No. in  Fig. 1 on page 7	Description	Quantity
4	Crisper	2
5	Refrigerator door	1
6	Door rack	3

8.2 Control and display elements

The refrigerator has an LED display on the inside wall of the refrigerator.



The LED display shows the following operating and display elements:

No.	Explanation
1	IR door opening sensor
2	ON/OFF button
3	Cooling level setting button
4	Compressor and error LED indicator
5	Operation mode button
6	Performance mode
7	Quiet mode
8	Cooling level 1–3 LED indicator
9	Interior lighting

8.3 Operation mode

Operation mode	Symbol	Description
Quiet mode		Operation with reduced noise level. Cooling level 1
Performance mode		Cooling level 1–3

9 Installation



CAUTION! Health hazard

- > To avoid a hazard due to instability of the device, it must be fixed in accordance with the instructions.



CAUTION! Risk of injury

- > The device has sharp edges. Wear gloves during installation.



NOTE When replacing an absorption refrigerator with a compressor model, ensure all external ventilation grilles are fully closed. Failure to do so may prevent the compressor from operating at low ambient temperatures (below 0°C), posing a risk of malfunction.



NOTICE! Risk of damage

- > Install the refrigerator so that it is easily accessible for service work.
- > Install the refrigerator so that it can be uninstalled without difficulty.
- > Install the refrigerator so that it can be easily removed from the vehicle.
- > Install the refrigerator in a recess so that it remains secure while the vehicle is in motion.

9.1 Choosing an installation location



NOTICE! Damage hazard

- > Do not install the refrigerator in the rear of mobile homes with the door pointing in the direction of travel.
- > Only install the under-counter unit with its door facing the driving direction if it is placed next to the sliding door and behind the front seats.
- > Leave the device in a vertical position for at least 3 h before starting up for the first time.
- > Do not place the refrigerator directly on the vehicle floor.
- > Observe the minimum spacing when installing the refrigerator to furniture.

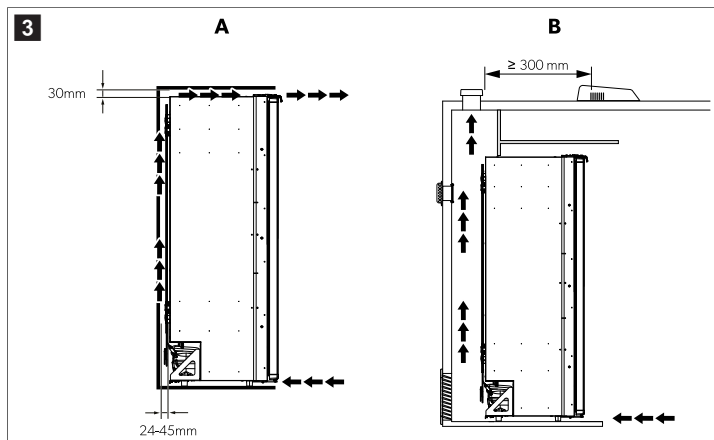


NOTE Do not install the **DCR150** model on an elevated step. The top-mounted door latch may become difficult to reach, making the door hard to open.

- > Park the vehicle horizontally for this purpose.
- > Ensure that the floor is solid and level.
- > Ensure no carpets obstruct the free movement of the door.
- > Ensure that the refrigerator rests fully on the furniture floor up to the front edge of the door.
- > Install the refrigerator correctly.

> Install the refrigerator with sufficient clearance from the walls to allow proper air circulation.

- Option A
- Option B



NOTE Insufficient airflow results in shortened lifespan and reduced cooling performance.

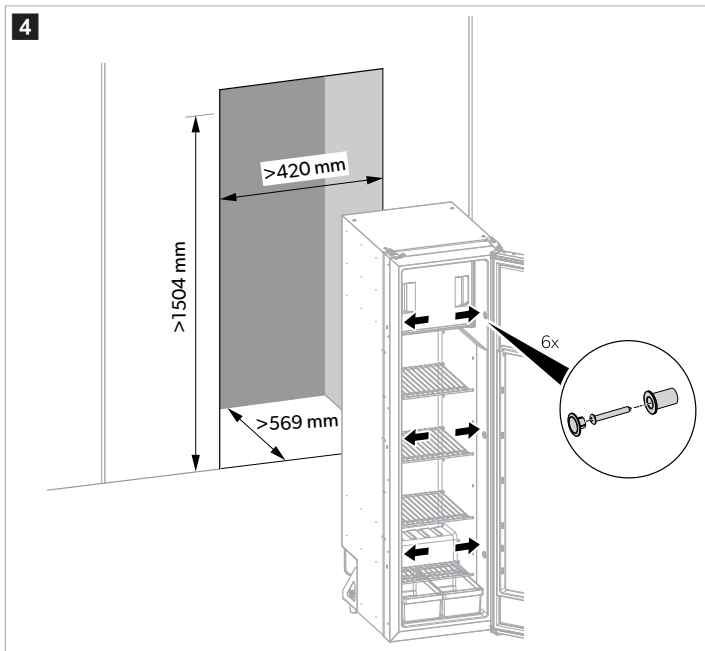
9.2 Securing the refrigerator



NOTICE! Damage hazard

- > Only screw through the provided bushings to avoid damaging foamed components, such as cables.
- > Attach the side walls or strips securely to ensure the screws remain tight, even under increased loads.

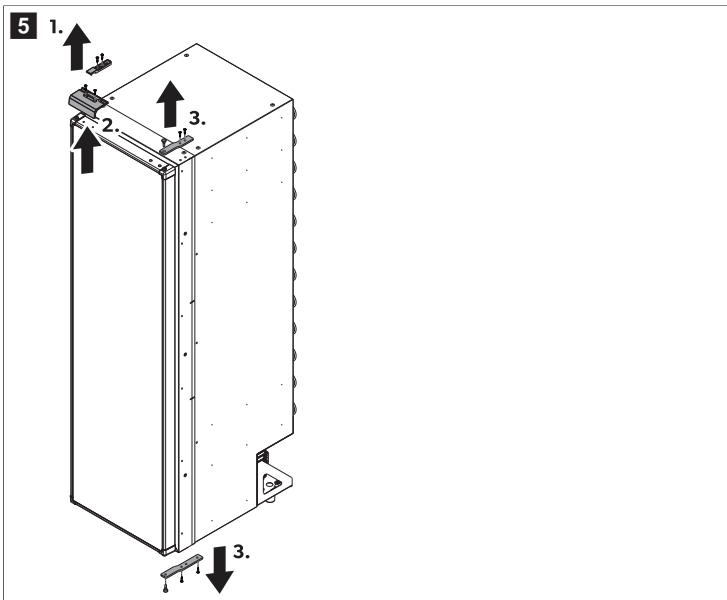
1. Slide the refrigerator into the cabinet until the door is aligned with the front edge.



2. Fasten the screws through the plastic bushings on the sides of the refrigerator, and further into the wall.
3. Put the caps onto the screw heads.

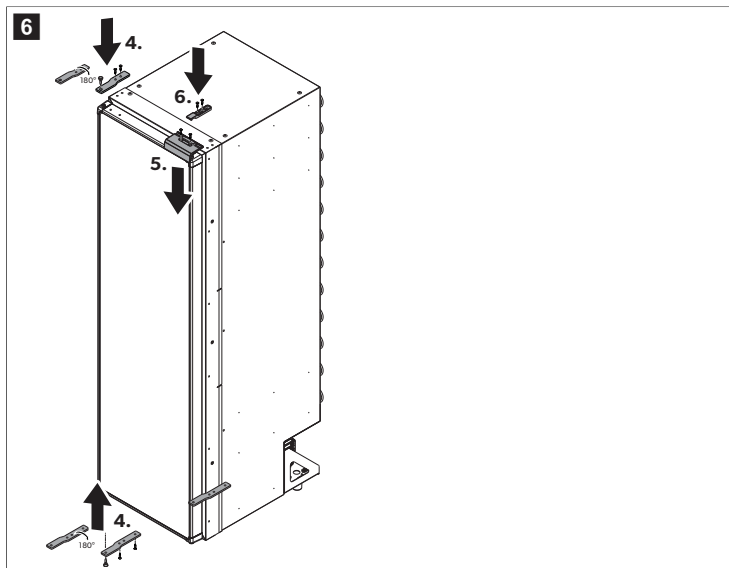
9.3 Adjusting the door

Detaching from one side



1. Loosen the screws from the strike plate.
2. Loosen the screws from the handle.
3. Loosen the screws and remove from the hinge bracket.

Attaching to the other side



4. Rotate the hinge bracket by 180° and screw it onto the other side of the frame.
5. Screw the handle onto the other side of the frame.
6. Screw the strike plate onto the other side of the frame.

9.4 Replacing the decor panel

1. Unscrew the screws at the bottom of the panel.
 2. Remove the bottom flange.
 3. Remove the existing panel.
 4. Insert the new decorative panel with a thickness of ≤ 7 mm.
 5. Reinstall the bottom flange.
 6. Tighten the screws at the bottom of the panel.
- ✓ The decor panel is replaced.

9.5 Power supply connection



The electrical power supply must be connected by a qualified electrician who has demonstrated skill and knowledge related to the construction and operation of electrical equipment and installations and has received safety training to identify and avoid the hazards involved.



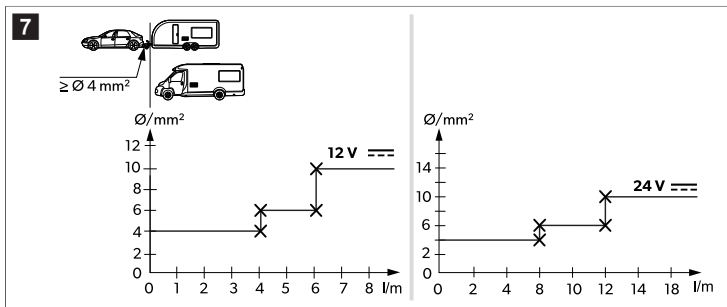
NOTICE! Damage hazard

- > To avoid voltage loss and therefore a drop in performance, the cable should be kept as short as possible and should not be interrupted if possible. For this reason avoid more switches, plugs or power strips.
- > Before connecting check whether the operating voltage and the battery voltage correspond (see rating label).
- > Ensure that the polarity is correct when connecting the 12 V or 24 V power supply.



NOTE The power supply must be protected by a fuse of 10 A for 12 V operation and 7.5 A for 24 V operation. The minimum required cross-section of the supply cables is 4 mm² for the 12 V and 3 mm² for the 24 V.

Connect the refrigerator as close as possible to the battery to reduce the voltage drop in the cable.



10 Operation

10.1 Before first use



NOTE

- Do not store goods in the refrigerator for the first 4 h after start-up.
- When using the refrigerator for the first time, there may be a mild odor which will disappear after a few hours. Air out the living space well.
- The cooling capacity can be affected by:
 - The ambient temperature (e.g. when the vehicle is exposed to direct sunlight)
 - The amount of food to be refrigerated
 - How often the door is opened

> Clean the inside of the refrigerator for hygienic reasons (see chapter Cleaning and maintenance on page 23).

10.2 Saving energy

- > Choose a well ventilated location which is protected from direct sunlight.
- > Allow warm food to cool down first before placing it in the refrigerator to keep cool.
- > Do not open the refrigerator more often than necessary.

- > Do not leave the refrigerator open for longer than necessary.
- > Defrost your refrigerator as soon as a layer of ice forms.
- > Avoid unnecessarily low temperatures.
- > Clean dust and dirt from the condenser at regular intervals.

10.3 Notes on storing food



NOTICE! Device damage

- > Only store heavy objects such as bottles or cans in the refrigerator door, in the vegetable compartment or on the bottom shelf.

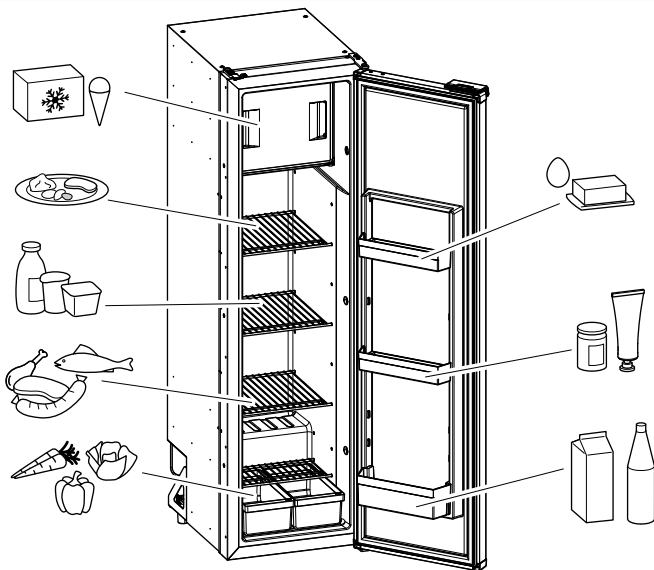
To avoid food waste, note the following:

- Keep temperature fluctuation as low as possible. Only open the refrigerator as often and for as long as necessary. Store the foodstuff in such a way that the air can still circulate well.
- Adjust the temperature to the quantity and type of the foodstuff.
- Store the different foodstuff types as shown in the figures.
- Foodstuff can easily absorb or release odor or taste. Always store foodstuff covered or in closed containers/bottles.



NOTE

- Do not keep carbonated drinks in the frozen compartment.
- The frozen compartment is suitable for making ice cubes and for keeping frozen food short-term. It is not suitable for long-term food storage.
- Pack raw and cooked items separately.
- Observe the expiry date on the packaging.
- Do not leave refrigerated items outside the refrigerator for too long.
- Clean the inside of the refrigerator at regular intervals.



10.4 Operating the refrigerator



NOTE After 8 h in quiet mode, the refrigerator automatically returns to performance mode, using the before set configuration. For ambient temperatures of 15°C – 25°C, select the medium temperature setting.

Switching the refrigerator on



NOTE When using the refrigerator for the first time, there may be a mild odor which will disappear after a few hours. Air the living space well.



NOTE Park the vehicle so that it is level, especially when starting up and filling the refrigerator before setting off on a journey.

> Press the button  for 2 s.

✓ The refrigerator starts with the most recent settings.

Switching the refrigerator off

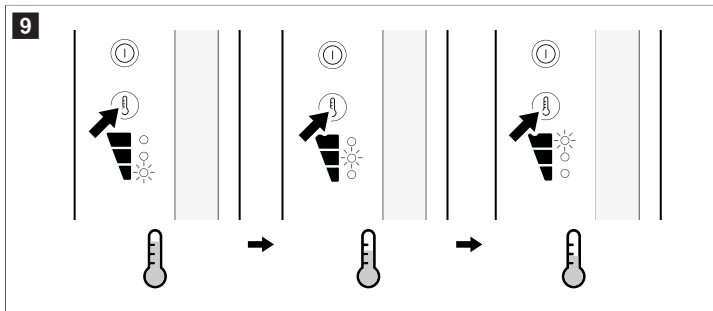
> Press the button  for 2 s.

✓ The refrigerator is switched off completely.

> If you do not intend using the refrigerator for an extended period of time, disconnect the power supply.

Setting the temperature

> Repeatedly press the button  until the desired temperature level is set.



10.4.1 Positioning the shelves



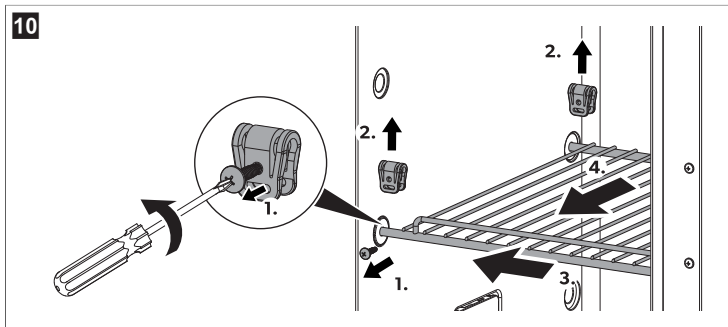
WARNING! Risk of child entrapment

- > All shelves are fixed in place to prevent children from climbing into the refrigerator.
- > Only remove the shelves for cleaning purposes.
- > Refit the shelves and secure them in place.



NOTE Remove the frozen compartment before repositioning the shelves for easier access to the rear shelf knobs.

Removing the shelves



1. Loosen the screws.
2. Lift the bracket.
3. Slide the grid to the side opposite the door hinge.
4. Pull the grid out of the refrigerator.

Refitting the shelves

Refit the shelf in the reverse order.

10.4.2 Open the refrigerator door



CAUTION! Injury hazard

- > Always close and lock the refrigerator before starting a journey.
- > Open the doors carefully, because goods may have shifted and could fall out.

The refrigerator door can be opened from either the left or the right side (see *Adjusting the door* on page 11).

10.4.3 Closing and securing the refrigerator door



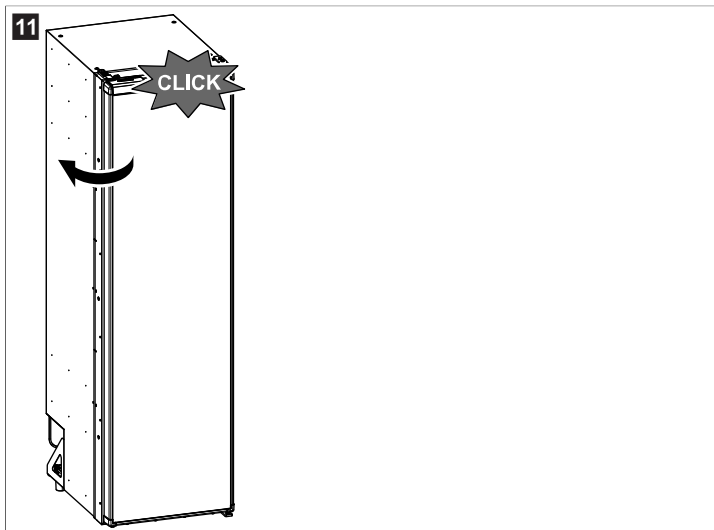
CAUTION! Risk of injury

- > If the door is not secured correctly, carefully push on the top and bottom of the door until it is secured in place.



NOTE The refrigerator door has a latching mechanism which is also used to protect it during transport.

> Press the door shut until you clearly hear it click.



✓ The door is now closed and secured.

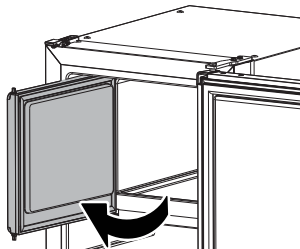
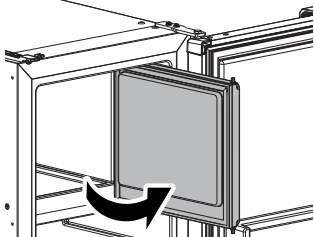
10.4.4 Using the frozen compartment



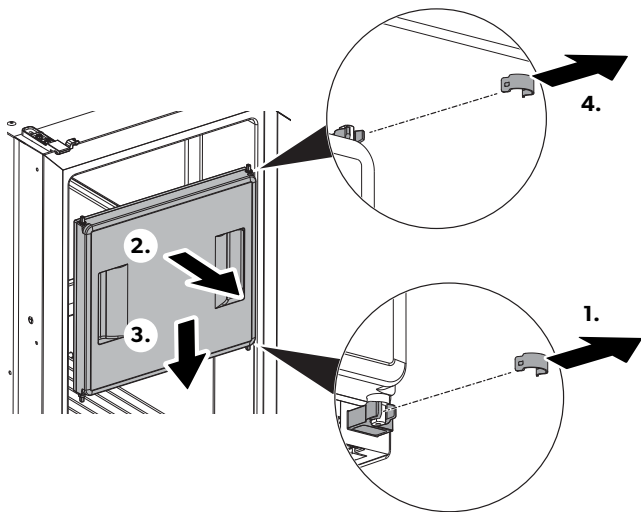
NOTE The lowest internal temperature of the refrigerator, once the frozen compartment is removed, is approximately 0°C.

Changing the opening direction of the frozen compartment door

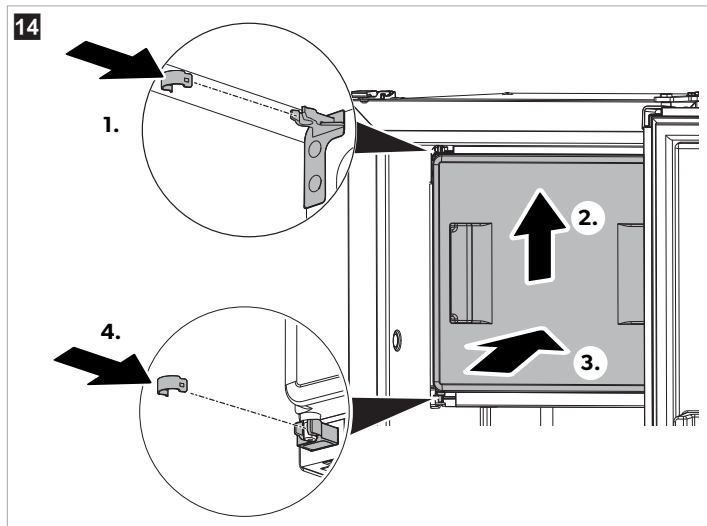
The frozen compartment door can be opened from the left or the right.

12 A**B**

1. Remove the door clips and the door as follows:

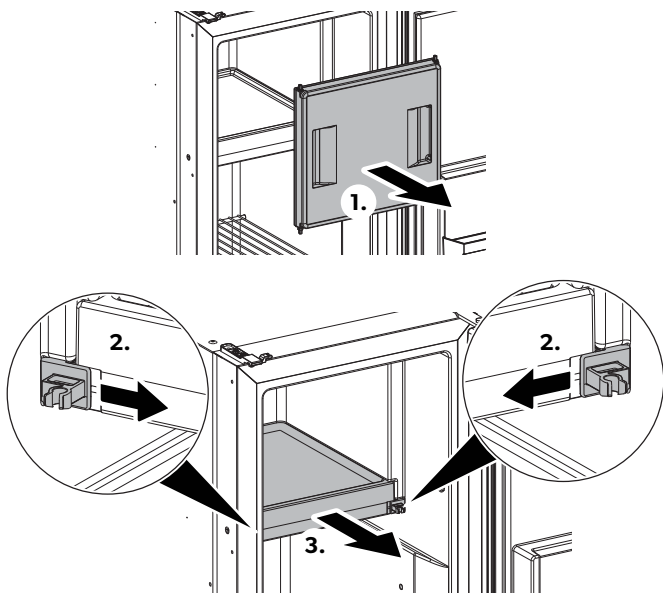
13

2. Install the door clips and the door as follows:



Removing the frozen compartment

15



1. Remove the frozen compartment door.

2. Push the buckles inward.

3. Remove the frozen compartment shelf.

10.5 Setting the operation modes

For details about the operation modes, see Operation mode on page 9.

> Press the  button repeatedly until the LED indicator of the desired operation mode lights up.

- Quiet mode: In the quiet mode, the refrigerator operates with reduced noise level.



NOTE In the quiet mode, the refrigerator operates for 8 h before returning to the previously-selected mode.

- Performance mode: In the performance mode, the refrigerator operates in standard mode.



NOTE When in the performance mode, the refrigerator stays in this mode until further changes.

✓ The LED indicators of both the selected mode and the selected cooling level light up.

11 Cleaning and maintenance



WARNING! Electrocutation hazard

- > Always disconnect the refrigerator from the main power supply before you clean and service it.



NOTICE! Damage hazard

- > Do not use abrasive cleaning agents or hard objects during cleaning as these can damage the refrigerator.
- > Never use hard or sharp tools to remove ice or to free objects frozen onto the device.
- > Do not use any mechanical tools or any other tools to speed up the defrosting process.

- > Clean the refrigerator regularly and as soon as it becomes dirty with a damp cloth.
- > Ensure that no water drips into the seals. This can damage the electronics.
- > Wipe the refrigerator dry with a cloth after cleaning.
- > Check the condensate drain regularly.

Clean the condensate drain when necessary. If it is blocked, the condensate collects on the bottom of the refrigerator.

11.1 Defrosting the refrigerator



NOTICE! Damage hazard

- > Do not use mechanical tools or a hair dryer to remove ice or to loosen froze items.



NOTE

- If the refrigerator is used for extended periods in high humidity and/or high ambient temperature conditions, frost may build up on the rear interior wall, which can reduce the cooling performance. In this case a manual defrost is recommended.
- The frozen compartment requires periodic manual defrosting, recommended if the frost layer is more than 3 mm.

1. Disconnect the power supply.
2. Empty the contents.
3. Put a cloth in the compartment and the refrigerator to absorb any excess water.

4. Leave the doors open.
- ✓ Most of the condensate from the refrigerator compartment drains through a hose at the back of the refrigerator and is routed outside the vehicle.
The condensate from the frozen compartment collects at the bottom.
5. Wipe both compartments dry with a cloth.

12 Troubleshooting



NOTE To safely operate 12 V consumer units in the caravan while driving, it must be ensured that the towing vehicle provides sufficient voltage. On some vehicles, the battery management system may automatically switch off the consumer units to protect the battery. Ask your vehicle manufacturer for more information.

Problem	Possible cause	Suggested remedy
The refrigerator does not work.	The fuse in the DC cable is defective.	> Replace the fuse.
	The vehicle fuse has blown.	> Replace the vehicle fuse. Refer to the operating manual of your vehicle.
	The vehicle battery is discharged.	> Test the battery and charge it.
	The ignition is not switched on.	> Switch on the ignition.
	The temperature at the compressor is too low (< 0°C).	> Close/cover all external ventilation grilles completely with insulation material.
	The refrigerator switches off automatically if the voltage is insufficient. (End-of-discharge voltage: 10.4 V ---)	> Load the battery. The refrigerator will start again automatically. (Cut-in voltage: 11.7 V ---)
Poor cooling, increase in interior temperature. Compressor runs continuously.	The ventilation around the cooling unit is not sufficient.	> Check that the ventilation grille is not obstructed. > Move the refrigerator to another location.
	The interior walls are iced up.	> Check whether the refrigerator door closes properly. > Ensure that the refrigerator seal fits correctly and is not damaged. > Defrost the refrigerator.
	The temperature is set too high.	> Set a lower temperature.
	The ambient temperature is too high.	> Remove the ventilation grille for a while so that warm air can escape quicker.
	Too much food was placed in the refrigerator at the same time.	> Remove some of the food.

Problem	Possible cause	Suggested remedy
	Too much warm food was placed in the refrigerator at the same time.	> Remove the warm food and leave it to cool down before putting it in again.
	The refrigerator has not been operating for very long.	> Check the temperature again after 4 h / 5 h .
	The condenser is dirty.	> Clean the condenser.
	The fan is defective.	> Contact an authorized service agent.
Poor cooling, increase in interior temperature. The compressor does not run often.	The battery capacity is exhausted.	> Charge the battery.
Poor cooling, increase in interior temperature. The compressor does not run (battery connection).	There is an interruption in the battery electronics connection.	> Establish a connection.
	The main switch is defective (if installed).	> Replace the main switch.
	The more supply line fuse has blown (if installed).	> Replace the supply line fuse.
	The battery voltage is too low.	> Charge the battery.
	The battery capacity too low.	> Replace the battery.
	The cables are loose. The contact is poor (corrosion).	> Establish a connection.
	The cable cross section is too small.	> Replace the cable.
	The compressor is defective.	> Contact an authorized service agent.
Unusual noises.	A component of the refrigerant circuit cannot move freely (touching the wall).	> Bend the component carefully away from the obstruction.
	There is a foreign object stuck between the cooling unit and the wall.	> Remove the foreign object.
	Fan noise.	> Contact an authorized service agent.
The door opens unintentionally when moving (e.g. while driving).		> Set the door latch to another position.
The door does not close properly.		> Set the door latch to another position.
The door latch is not properly latched.		> Ensure that the door latches properly when closing.

Error indication



NOTE

- > All errors are indicated by the error LED flashing orange (see Control and display elements on page 8).
- > In performance or quiet mode an extra beep sounds.

Flashing frequency	Error	Possible cause
1	Under or over voltage	The supply voltage is outside of the set range.
2	Excessive fan current	The fan load on the electronics unit is more than 1 A.
3	The motor does not start	The rotor is jammed. The pressure difference in the cooling system is too high.
4	Speed too low	If the cooling system is overloaded, the minimum speed of the motor cannot be maintained.
5	Overheating of the electronics unit	If the cooling system is loaded too heavily or the temperature is set too high, the electronics can overheat.
Constantly	Temperature sensor errors	Temperature sensor is defective.

12.1 Compressor and error indicator

The compressor and error LED displays the operating status of the compressor or indicates an error:

Color	Description
White	Compressor on
Light off	Compressor off
Orange (flashing)	Error (see Error indication on page 26)

13 Warranty

The statutory warranty period applies. If the product is defective, please contact the manufacturer's branch in your country (see dometic.com/dealer) or your retailer.

For repair and warranty processing, please include the following documents when you send in the device:

- A copy of the receipt with purchasing date
- A reason for the claim or description of the fault

Note that self-repair or nonprofessional repair can have safety consequences and might void the warranty.

14 Disposal



NOTICE! Damage hazard

- > The insulation of the cooling device contains flammable cyclopentane and requires special disposal procedures. Deliver the cooling device at the end of its life-cycle to an appropriate recycling center.



WARNING! Risk of child entrapment

- > Before disposing of your old product:
 - Dismantle the lid.

- Leave the baskets in place so that children may not easily climb inside.



Recycling packaging material: Place the packaging material in the appropriate recycling waste bins wherever possible. This separation is necessary, as packaging is valuable resource and improper disposal may impact human health and the environment.



The crossed-out wheeled bin indicates that the product is electrical or electronic equipment and must be collected separately for proper treatment, recovery, and recycling. **The consumer is legally obliged to dispose of properly any electrical or electronic equipment, separately from general household waste!**

This separation is necessary, as electrical appliances are valuable resources and may contain substances that are harmful to humans and the environment.

To finally dispose of the product, ask your local recycling center or specialist dealer for details about how to do this in accordance with the applicable disposal regulations.

The product can be disposed free of charge.

15 Technical data

General technical data	
Connection voltage	12 / 24 V $\overline{=}$
Cooling performance	-12°C – 7°C
Average power input	50 W
Climatic class	ST
Refrigerant	R600a
Defrost	manual defrosting
Inspection/certification	
DCR 150	
Total volume	153 L
Refrigerator compartment volume	135.5 L
Frozen compartment volume	17.5 L
Dimensions (W×H×D)	418 mm × 1482 mm × 574 mm
Net weight	31.5 kg
Noise emission:	
Quiet mode	36 dB(A)
Performance mode	40 dB(A)
Energy consumption	0.46 kWh/24h

The refrigeration circuit contains a small quantity of an environmentally friendly but flammable refrigerant. It does not damage the ozone layer and does not increase the greenhouse effect. Any leaking refrigerant may ignite.



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