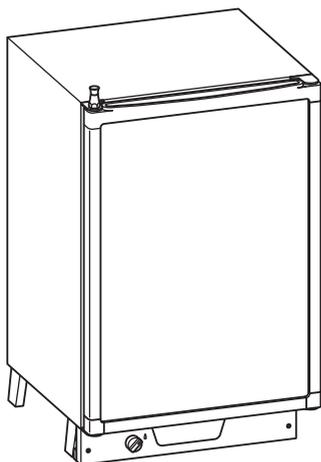


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REFRIGERATION

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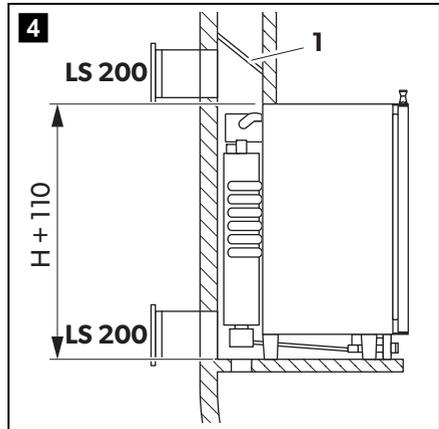
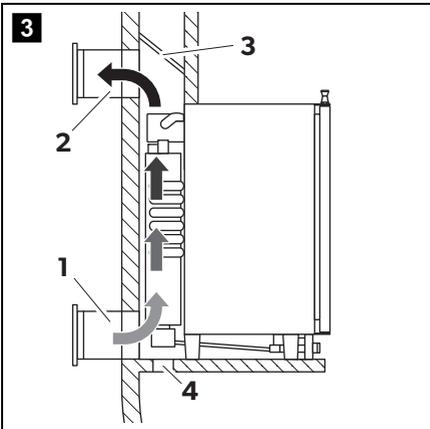
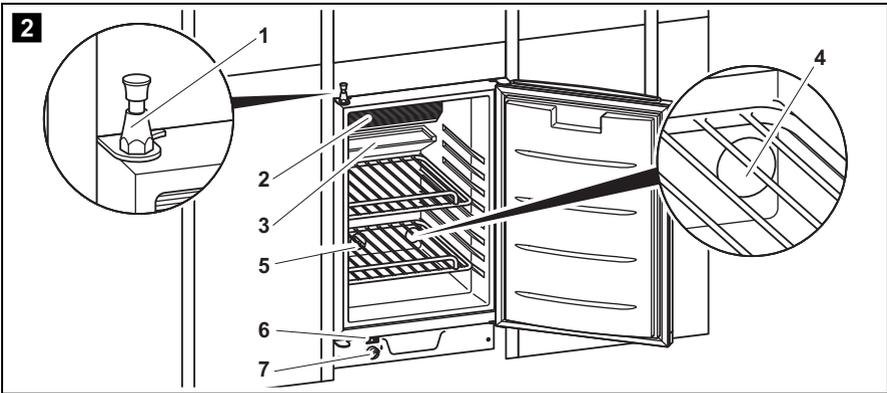
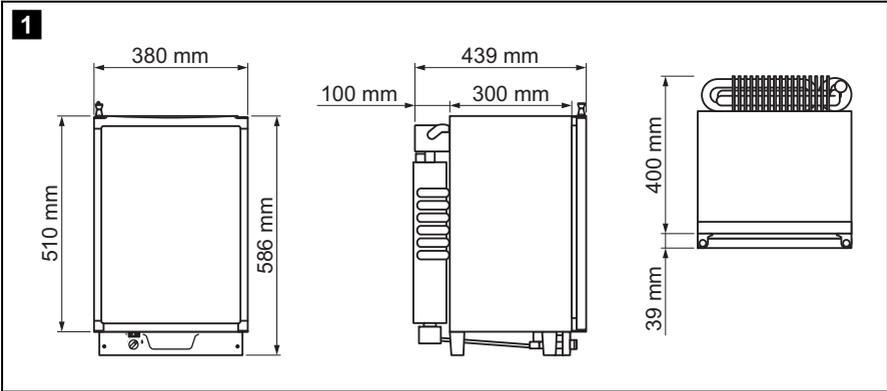


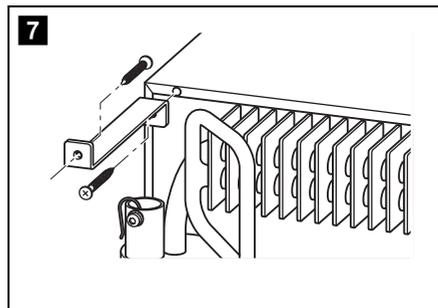
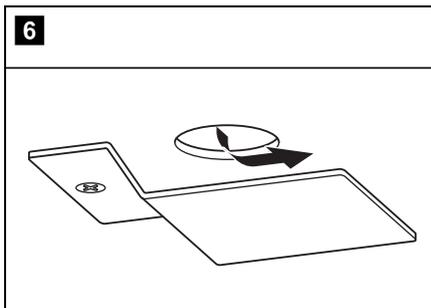
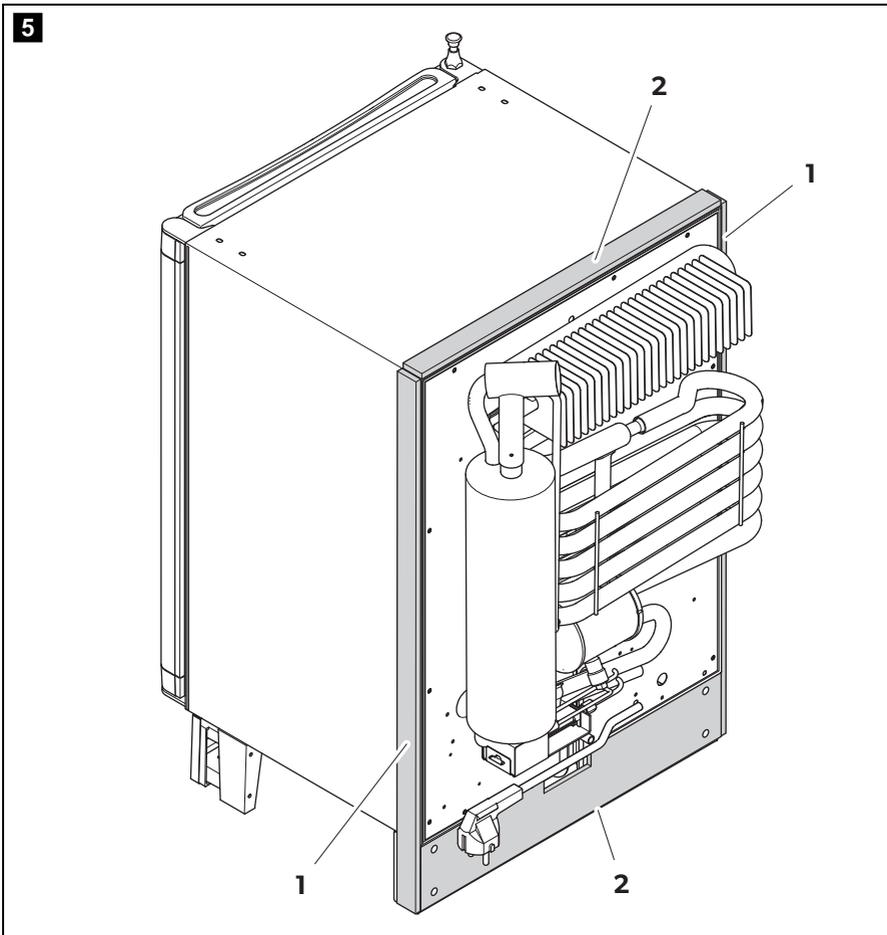
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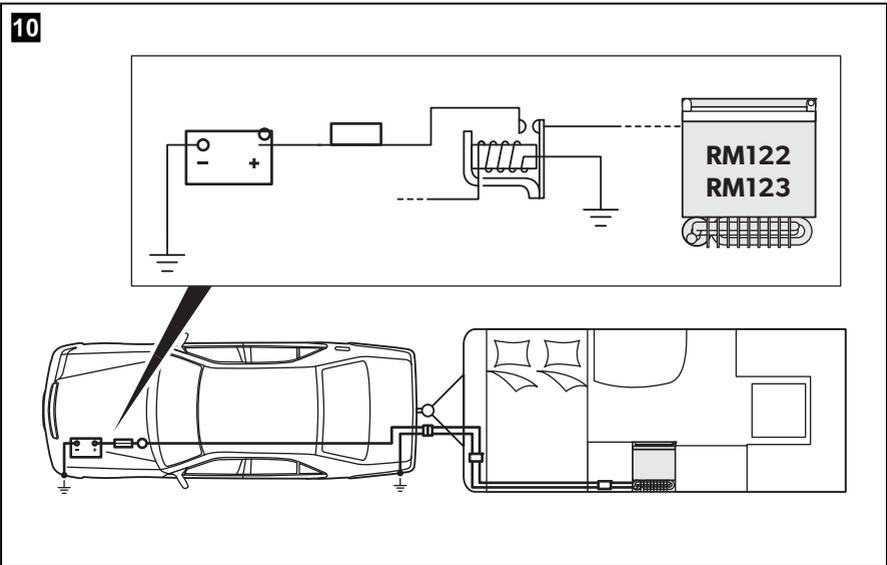
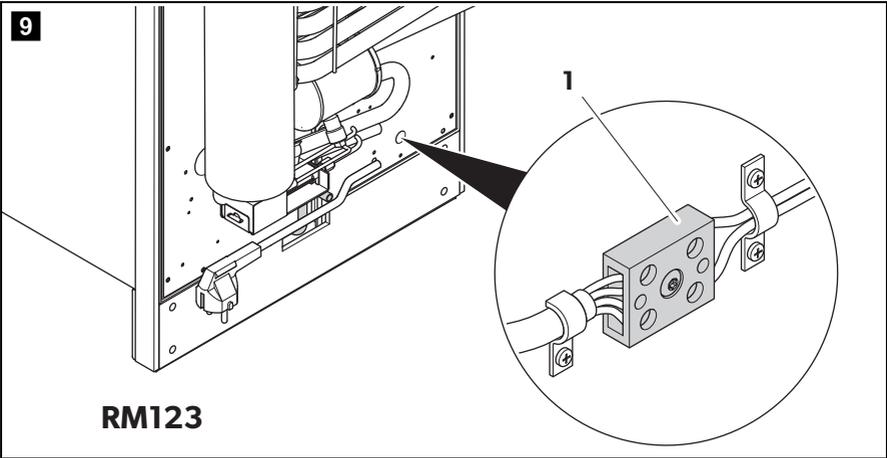
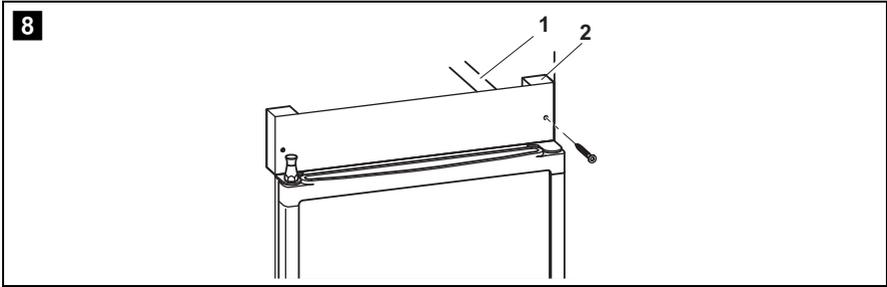
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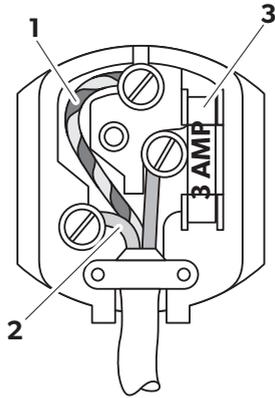
Installation and Operating Manual 8





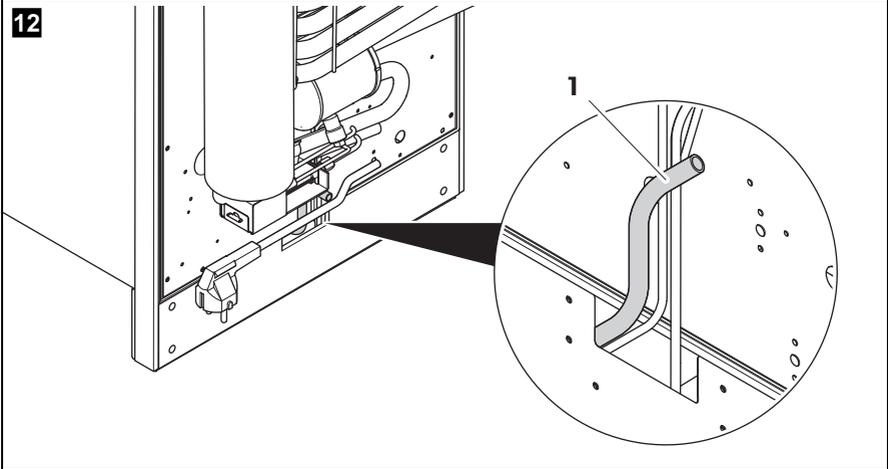


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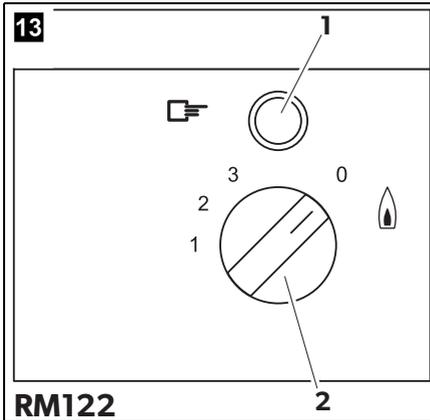


RM123

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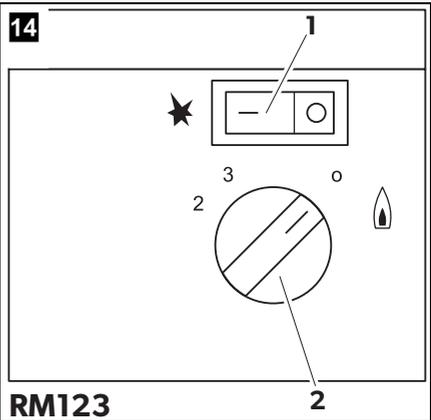


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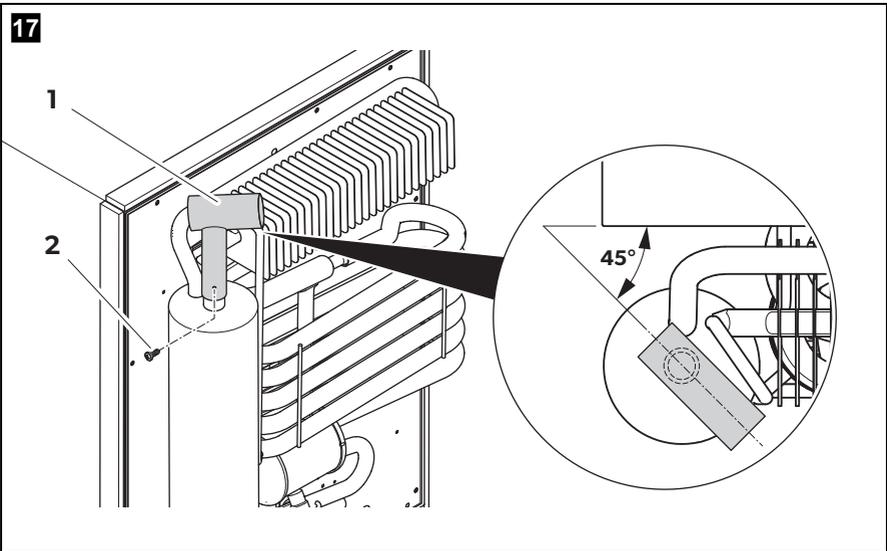
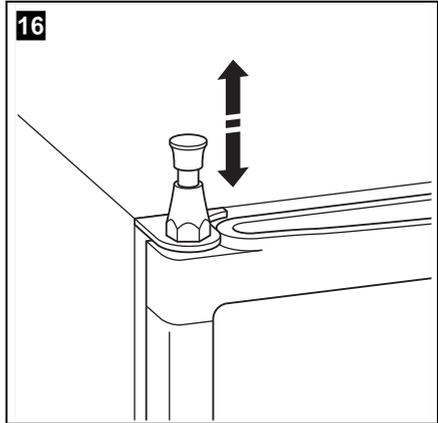
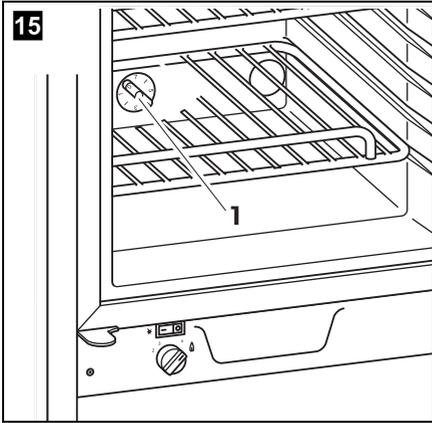


RM122

14



RM123



Please read this operating manual carefully before starting the device. Keep it in a safe place for future reference. If the device is passed on to another person, this operating manual must be handed over to the user along with it.

The manufacturer cannot be held liable for damage resulting from **improper usage** or **incorrect operation**.

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1 Notes on using the manual

**WARNING!**

Safety instruction: Failure to observe this instruction can cause fatal or serious injury.

**CAUTION!**

Safety instruction: Failure to observe this instruction can lead to injury.

**NOTICE!**

Failure to observe this instruction can cause material damage and impair the function of the product.

**NOTE**

Supplementary information for operating the product.

► **Action:** This symbol indicates that action is required on your part. The required action is described step-by-step.

✓ This symbol describes the result of an action.

Fig. 1 5, page 3: This refers to an element in an illustration. In this case, figure 1 shows item 5 on page 3.

2 Safety instructions

2.1 General safety

**WARNING!**

- Do not operate the device if there are any signs of damage to the device.
- If this device's power cable is damaged, it must be replaced by the manufacturer, customer services or a similarly qualified person in order to prevent safety hazards.
- This device may only be repaired by qualified personnel. Improper repairs can lead to hazards, including fatal or serious injury.

- This device should not be used by children aged 8 years and above as well as persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they are supervised or have been instructed to safely use the device and if they understand the potential hazards.
- Cleaning and user maintenance must not be carried out by children or persons with reduced physical or mental capacity.
- Children must not play with the device and should be properly supervised when near the device.
- Children must be supervised to ensure that they do not play with the device.
- Always keep and use the device out of the reach of children under the age of 8 years.
- Do not store any explosive substances such as spray cans with a flammable propellant in or near the device.

**CAUTION!**

- Disconnect the device from the mains and isolate the DC (battery)
 - before each cleaning and maintenance
 - when stored
- Food must be stored in its original packaging or in suitable containers.

**NOTICE!**

- Check the voltage specification on the data plate corresponds to that of the energy supply.
- Never pull the plug out of the socket by the cable.
- The cooling device is not suitable for transporting caustic materials or materials containing solvents.

2.2 Operating the device safely

**NOTICE!**

- Do not use electrical devices inside the cooler unless they are recommended by the manufacturer for the purpose.
- **Danger of overheating!**
Ensure at all times that there is sufficient ventilation so that the heat arising during operation does not build up. Provide an air inlet with a cross-section of at least 250 cm² as well as a vent hole.
- Ensure the ventilation openings are not covered.

- Do not fill the inner container with ice or fluid.
- Never immerse the device in water.
- Protect the device and the cable against heat and moisture.
- Do not store medicines in this device.

2.3 Operating the appliance safely at 12 V_{DC} (battery mode)



NOTICE!

- The cable between the battery and the cooling device must be protected by a fuse with a maximum rating of 15 A.
- Only select 12 V_{DC} operation if you are using a battery monitor or if the alternator in your vehicle provides sufficient voltage.
- Only use cables with an appropriate cross section.

2.4 Operating the appliance safely at 230 V_{AC} (AC, mains)



NOTICE!

- Only use the cable supplied to connect the appliance to the AC mains.
- Never pull the plug out of the socket by the cable.
- If the cable is damaged, it must be replaced to prevent possible electrical hazards. Only replace a damaged cable with one of the same type and specifications.
- Before starting the appliance, ensure that the cable and the plug are dry.
- Check that the voltage specification on the data plate is the same as that of the power supply.

2.5 Operating the appliance safely with gas



NOTICE!

- Never use a naked flame to check for leaks.
- Only use propane or butane gas (**not** natural gas).
- **Always** operate the appliance at the pressure shown on the type plate. Use a DIN-DVGW-approved pressure regulator with a fixed setting in accordance with DIN EN 12864.

- **Never** store liquid gas cylinders where there is poor ventilation or below ground level (funnel-shaped holes in the ground).
- Keep liquid gas cylinders away from direct sunlight. The temperature must not exceed 50 °C.
- The appliance must not be operated with gas on ferries, at petrol stations and whilst travelling.
- If you smell gas:
 - Close the gas supply cock and close the valve on the cylinder.
 - Open the windows and leave the room.
 - Do not use any electrical switches.
 - Put out any naked flames.

3 Scope of delivery

- Refrigerator
- 230 V~ connection cable (**RM123 only**)
- 12 V=== connection cable
- Ventilation grille LS200 in white (2x)
- Foam tape
- lip seal
- T-piece
- Cover plate
- Operating and installation manual

4 Accessories

Available as accessories (not included in the scope of delivery):

Description	Item No.
Ventilation grille LS200, without exhaust routing, with winter cover beige	9105900013

If you have questions in respect of the accessories, please contact your supplier.

5 Intended use

The refrigerators RM122 and RM123 are designed for installation in caravans or motorhomes. They are suitable for storing foodstuffs.

The refrigerators are designed for operation on a 12 V \equiv voltage source and can be independently powered by liquefied petroleum gas (propane or butane). The refrigerator RM123 is also designed for connection to a mains voltage of 220 – 240 V \sim .

6 Technical description

6.1 Description

The refrigerator is an absorption refrigerator. The device is designed to operate with different types of energy and can be operated as follows:

- **RM122:** with 12 V \equiv or butane/propane gas
- **RM123:** with 220–240 V \sim , 12 V \equiv or butane/propane gas

The device has a locking mechanism to protect it during transport.

The unit is equipped with an automatic flame failure device which automatically interrupts the gas supply after approx. 30 seconds if the flame goes out.

6.2 Control elements

Item in fig. 2, page 3	Description
1	Locking mechanism
2	Evaporator
3	Drip collector
4	Flame control window
5	Temperature controller for operation with gas
6	RM122: Button for piezo igniter RM123: Switch for electronic ignition
7	Temperature controller for electric operation

7 Installing the refrigerator

7.1 Preparing the installation

Observe the following instructions when installing the refrigerator:

- The refrigerator should not exceed an angle of inclination of 3° so that the refrigerant can be circulated properly. Make sure that the ice tray is level in the refrigerator and the vehicle is level.
- The refrigerator must be installed in a recess so that it remains fixed in place during movement of the vehicle. The following are the recess dimensions of the device (with lip seals fixed to both side walls at the back of the refrigerator): (H x W x D in mm): 662 x 390 x 415.
- All surfaces around exhaust pipe and burner housing must be of or covered by metal or other non-flammable material.
- In the outer wall an air inlet (fig. **3** 1, page 3) and vent hole (fig. **3** 2, page 3) with ventilation grille has to be provided so that emerging heat can be properly dissipated to the outside:
 - air inlet: ventilation grille as flush as possible to the floor of the fitted niche with a cross-section of at least 250 cm²
 - vent hole: preferably above the device. Here a ventilation grille with integrated exhaust gases duct can be used instead.
- If the air inlet's ventilation grille cannot be mounted flush to the floor, an additional air inlet (fig. **3** 4, page 3) must be provided in the floor to discharge leaking gas.
- The air inlet and the vent hole must not be covered by vehicle components (e.g. bumper or open door) during operation.
- At the back of the refrigerator there must be enough space so that air can circulate around the cooling element. Ensure a 15 – 20 mm gap from cooling pipe to wall.
- Provide a heat conducting plate (fig. **3** 3, page 3) so that heat cannot build up inside the vehicle.
- The refrigerator must be installed draught-proof according to EN 1949, see chapter "Installing the refrigerator draught-proof" on page 15.

7.2 Installing the refrigerator draught-proof

Gas powered cooling devices in caravans and motorhomes must be as draught-proof installed according to EN 1949. This means that the combustion air won't be taken from the living space and that the exhaust gases are prevented from direct entry to the living space.

A suitable sealing between the back of the refrigerator and the interior of the vehicle must be installed to room seal the back of this device.



WARNING! Fire hazards!

Do not use easily inflammable materials such as silicone sealants, installation foam, etc. for the draught-proof installation.

The manufacturer recommends using a flexible seal to simplify the assembly and disassembly for maintenance.

- Fix the lip seals (fig. **5** 1, page 4) to both side walls at the back of the refrigerator.
- Stick the inflammable foam tape on the top of the refrigerator and on the bottom of the extension cover plate (fig. **5** 2, page 4).

7.3 Making air inlet and vent hole



NOTE

At high ambient temperatures the refrigerator can only generate its maximum cooling capacity if optimal ventilation and de-aeration are provided.

- Produce an air inlet and a vent hole in the outer wall. Observe the following instructions, see chapter "Preparing the installation" on page 14.

If the air inlet's ventilation grille cannot be mounted flush to the floor of the fitted niche, you must install a gas drop hole in the floor:

- Make a vent opening of a diameter of at least 40 mm on the ground behind the refrigerator in the area of the gas burner (fig. **3** 1, page 3). The vent pipe must be routed directly to the outside, so any leaking unburnt gas can escape to the outside.
- Shield the end of the opening with a deflector to protect it from mud or dirt while driving (fig. **6**, page 4).

7.4 Fixing the refrigerator

- Secure the refrigerator in the recess to prevent movement.
Screw metal brackets about 20 mm (3/4") wide (which should be made to suit the particular installation) to the rear of the refrigerator by means of the two existing cooling unit fixing screws and to the rear wall of the caravan.

7.5 Installing exhaust duct system

The flue gas is vented directly through the upper grille. Do not use any kind of aluminium flue pipe to lead the flue gas out.

- Align the T-piece (fig. **17**, page 8) at 45° with the exterior wall and fix it with screws to the chimney tube.

7.6 Installing the cover plate above the refrigerator door

- Screw a block of wood on each side with the dimensions 25 x 66 mm to both sides of the recess.
- Mount the blocks 16 mm offset inwards, so that the cover plate is flush to the front of the kitchen cabinet (fig. **8** 2, page 5).
- Screw the cover plate on the blocks.

7.7 Reversing the door hinge



NOTICE! Risk of damage

Lay the refrigerator on the side only, never on the back. Otherwise the cooling pipes may be damaged.

The refrigerator is delivered with the door hinge on the right. To reverse the door hinge, follow the steps below:

- Turn the refrigerator on the side.
- Pull the knob of the temperature switch.
- Loosen the two screws and remove the lower cover plate.
- Remove the top hinge leaf and the closure plate.
- Hold the upper hinge leaf and the closure plate to the desired side and attach it to the lower hinge leaf from the opposite side.
- Install the vent grille with the two screws.

- Press the knob of the temperature switch to the spindle so that it is fixed in the recess.
- Stand the device upright.
- Wait a few hours before starting the refrigerator.

7.8 Changing decor panel



WARNING! Risk of gas poisoning!

When breaking the gas line, gas could leak out.

In this case, let a certified gas engineer install and run a pressure check.



NOTICE! Risk of damage

Lay the refrigerator on the side only, never on the backside. Otherwise the cooling pipes may be damaged.

You can change the decor panel. The replacement door decor panel can consist of stainless metal or plastic laminate and must have the following dimensions: 485 x 350 x 0.5 – 3 mm (H x W x D).

To change the decor panel, follow the steps below:

- Turn the refrigerator on the side.
- Remove the three screws on the bottom of the door frame.
- Pull out the decor.
- Slide the new decor into the opening.
- Screw the three screws back in.
- Stand the refrigerator upright and connect the cables and gas source (see chapter "Connecting the refrigerator" on page 18).
- Wait a few hours before starting the refrigerator.

8 Connecting the refrigerator

8.1 Connecting igniter (RM123 only)

Use a cable with a diameter of 0.5 mm² and a fuse with 0.5 or 1 A.

- ▶ Connect the terminal block of the igniter (back of the device) with the plus and minus pole of the battery (fig. **9** 1, page 5).

8.2 Connecting to 12 V ---

The device is connected with a 12-V-plug to a 12-V-socket.

- ▶ Connect the refrigerator as shown in fig. **10**, page 6.
- ▶ Fit a suitable fuse to the control cable.
- ▶ Connect the control cable to the connected positive terminal (terminal 15).
- ▶ Install a relay between refrigerator and battery to prevent the battery being completely discharged when the refrigerator is left in 12-V-mode and the engine is switched off.

8.3 Connecting to 230 V \sim (RM123 only)



WARNING!

The electrical installation must only be connected by a qualified electrician in accordance with national regulations. Improper connection can cause serious danger.

The device is connected to a 230-V \sim power outlet via a power plug.

The connecting cable is delivered without a power plug. A suitable power plug may only be connected by a specialist. The power plug must fit the power outlet in your vehicle and comply with the legal requirements in your country.

If necessary, have an appropriate power plug installed at a suitable place. The mains socket must be easily accessible so that you can disconnect the device from the mains.

The cable wiring is as follows:

- Green and yellow: Earth (fig. **11** 1, page 6)
- Blue: Neutral (fig. **11** 2, page 6)
- Brown: Phase (fig. **11** 3, page 6)

8.4 Connecting to a gas source



NOTICE!

- The device must only be connected by a qualified electrician in accordance with applicable regulations and standards to the gas supply.
- Only use cylinders of propane or butane gas (**not** natural gas) with an approved regulator. Compare the pressure specifications on the data plate with the pressure indication on the propane or butane gas bottle.
- The device must **only** be operated at the pressure indicated on the data plate.
- Please note the pressures which are permitted in your country. Use a DIN-DVGW-approved pressure regulator with a fixed setting in accordance with DIN EN 12864.
- Note the norms EN 732 and EN 1949.

It must be possible to isolate the refrigerator separately by means of a shut-off device in the gas connection. The shut-off device must be easily accessible.

- Connect the refrigerator to a gas source as shown in fig. **12**, page 7.
Use a cutting ring coupling according to EN 1949, firm and off circuit.
A rubber hose connection is not permitted.
- Ensure that gas connections are checked by a qualified gas engineer.

9 Using the refrigerator



CAUTION! Health hazard!

If you wish to cool medicines, please check if the cooling capacity of the appliance is suitable for the medicine in question.



NOTICE!

- Only put items in the refrigerator which can be kept at the selected temperature.
- Food may only be stored in its original packaging or in suitable containers.

**NOTE**

- Before using the appliance for the first time, clean it inside and out with a damp cloth for hygienic reasons.
- The cooling performance can be affected by:
 - The ambient temperature
 - The amount of food to be conserved
 - How often you open the door
 - Poor installation

9.1 Switching on the refrigerator

Gas operation (RM122)

- Make sure that the gas supply is turned on.
- Turn the temperature regulator (fig. **13** 2, page 7) to position “3”.
- Push in the temperature regulator and keep it pressed until the burner has ignited.
- Operate the piezo igniter (fig. **13** 1, page 7) several times at intervals of about 2 seconds.
If gas does not light, isolate the gas and wait 5 – 10 minutes before attempting to light again.
- Hold down the temperature regulator for an additional 15 seconds after the burner has ignited and a flame is visible through the sight glass inside the device.
This will ensure the automatic flame failure device is in operation.

Gas operation (RM123)

- Ensure that the gas supply is turned on and the 230 V~ connection cable is disconnected from the mains socket.
- Set the rocker switch to “I” (fig. **14** 1, page 7) to turn on the electronic ignition.
- ✓ The rocker switch begins to flash.
- Turn the temperature regulator (fig. **14** 2, page 7) to position “3”.
- Press in the temperature regulator and hold it down.
- ✓ Once the burner is lit, the rocker switch stops flashing.
- Hold down the temperature regulator for an additional 15 seconds after the burner has ignited.

This will ensure the automatic flame failure device is in operation.

Operating with 230 V~ (RM123 only)

- Make sure that temperature switch and toggle switch are turned off and the 12 V=== supply from the engine battery is isolated.
- Connect the refrigerator with the mains socket.
- Switch on the refrigerator by switching the temperature controller (fig. 15 1, page 8) to any level.

Operating with 12 V===



NOTE

Disconnect the refrigerator from the 12 V=== supply, when the engine is not running, otherwise the battery will be drained.

- Make sure that the gas supply and the 230 V=== supply are interrupted.
- Connect the power plug with the 12 V=== socket.

9.2 Energy saving tips

- Allow hot food to cool before you place it into the device.
- Do not open the refrigerator more often than necessary.
- Do not leave the door open for longer than necessary.
- Arrange the food in the refrigerator so that air can circulate inside.

9.3 Setting the temperature

Operating with gas

- Set the temperature using the temperature controller (fig. 14 2, page 7):
 - Position “3” = highest cooling capacity
 - Near position “0” = lowest cooling capacity
- Start the cooling at stage “3” for an hour.
- Switch to level “2” or “1” to maintain the temperature, depending on the ambient temperature.

Operating with 230 V~ (RM123 only) or 12 V== (RM122, RM123)**NOTE**

After starting the refrigerator it will take about an hour until the ice tray will show signs of cooling.

The thermostat knob has eight adjustment positions (fig. **14**, page 7):

- ▶ Start the cooling at stage “3” or “4”.

9.4 Making ice cubes

- ▶ Fill the ice tray with water to three quarters.
- ▶ Put the ice tray onto the evaporator (fig. **2** 2, page 3) of the refrigerator.

9.5 Setting the door lock

- ▶ Press the pin down to lock the refrigerator door while driving (fig. **16**, page 8).

9.6 Defrosting the refrigerator**NOTICE!**

Never use hard or sharp tools to remove ice or to loosen objects stuck in it.

**NOTE**

Defrost the refrigerator every 7 – 10 days when in use to ensure optimal performance.

- ▶ Disconnect the mains, battery and gas supply.
- ▶ Empty the refrigerator.
- ▶ Leave the door open.
- ✓ The defrost water is collected in the drip tray (fig. **2** 3, page 3).
- ▶ Empty the drip tray (fig. **2** 3, page 3) and return the empty drip tray in place.

10 Trouble shooting

Problem	Possible cause	Remedy
The refrigerator does not work.	The refrigerator exceeds a tilt angle of 3°.	Level the refrigerator.
		Level the vehicle.
In gas mode: The refrigerator does not work.	The gas bottle is empty.	Replace the gas bottle.
	The gas valve is closed.	Turn on the gas valve.
In 12 V \equiv operation: The refrigerator does not work.	The fuse of the 12 V \equiv connection is defective.	Replace the fuse.
	The switch of the 12 V \equiv connection is switched off.	Turn on the switch.
In 230 V \sim operation: the refrigerator does not work.	There is no 230 V \sim supply.	Connect device to 230 V \sim supply.
	The fuse of the 230 V \sim connection is defective.	Replace the fuse.
	The thermostat knob is in position "0".	Turn the thermostat knob to position "1", "2" or "3".
The refrigerator does not cool sufficiently.	The air circulation around the ventilator is insufficient.	Remove any parts such as covers.
	The evaporator is iced.	Defrost the refrigerator.
	The temperature is set too high.	Set a lower temperature.
	The gas pressure is incorrect.	Set the correct gas pressure.
	The ambient temperature is too high.	Provide a lower ambient temperature.
	Too many foods at the same time were put into the refrigerator.	Remove some of the food.
	The door is not closed properly.	Close the door.
	More than one source of energy is used.	Use only a power source at a time.

11 Cleaning and maintenance

**WARNING!**

Always disconnect the device from all power supplies before you clean and service it.

**NOTICE! Risk of damage**

- Never clean the cooler under running water or in dish water.
- Do not use abrasive cleaning agents or hard objects during cleaning as these can damage the cooler.

- Regularly clean the device interior and exterior with a damp cloth.
- Make sure that the air inlet and outlet vents on the device are free of any dust and dirt, so that heat can be released and the device is not damaged.

12 Guarantee

The statutory warranty period applies. If the product is defective, please contact your retailer or the manufacturer's branch in your country (see the back of the instruction manual for the addresses).

For repair and guarantee 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

13 Disposal

- Place the packaging material in the appropriate recycling waste bins wherever possible.



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

14 Technical data

	RM122	RM123
Ref. no.:	9105204362	9105204364
Voltage:	12 V ---	230 V \sim , 12 V ---
Gross capacity:	31 l	
Net capacity:	28 l	
Energy consumption:	1.3 kWh/24 h (12 V)	1.3 kWh/24 h (230 V / 12 V)
Gas consumption:	206 g/24 h	
Climate class:	N	
Cooling capacity:	up to +7 °C	
Ambient temperature:	+16 °C to +32 °C	
Dimensions H x W x D:	585 x 380 x 440 mm	
Weight:	15 kg	

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