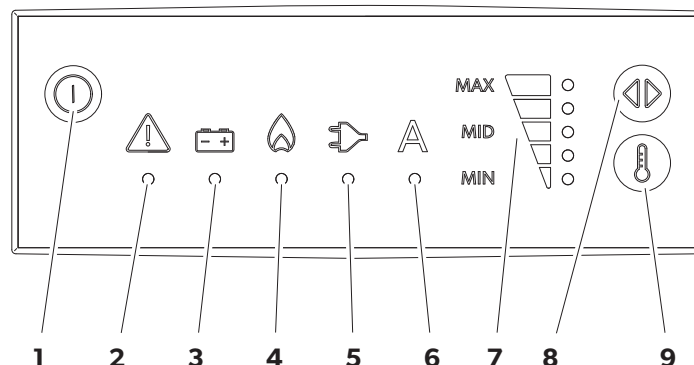


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EN Control via the control panel

Control elements

No. in fig. 1		Description
1		ON/OFF button
2		Malfunction indicator
3		Operating with DC power supply
4		Gas operation
5		Operating with AC power supply
6		Automatic mode
7		Temperature indication
8		Power selector
9		Temperature selector

Switching on the refrigerator

- Press and hold the button for one second.
- ✓ The refrigerator starts with the last type of power selected.

Selecting the type of power

- Press the button until the corresponding LED lights up:
 - : DC power
 - : AC power
 - : Gas
 - : Automatic mode

Automatic mode

In automatic mode, the refrigerator selects the most favourable operating mode itself.

To avoid unintentionally switching to gas operation while refuelling, the automatic mode starts the gas operation only once the engine has been off for 15 minutes.

Within this 15 min delay, the LED flashes and the LED is lit.

- Turn off the refrigerator or set it to a different operation mode, if refuelling lasts longer than 15 minutes.

Priority	Operating mode
1	Solar (DC power)
2	AC power
3	DC power
4	Gas

Selecting the temperature

- Set the required temperature with the button.
- ✓ The LED shows the set temperature:
 - One bar = lowest cooling capacity
 - Five bars = highest cooling capacity

Switching off the refrigerator

- Press and hold the button for four seconds.
- ✓ The refrigerator is switched off.

Troubleshooting

Faults are indicated by the flashing of individual LED on the control panel and a beep. The beep is emitted for two minutes every 30 minutes. You may switch the beep off by pressing the button.

Display	Problem	Suggested remedy
The LED is flashing and the LED is on.	The temperature sensor has no contact or is defective.	Contact the authorised customer service.
The LED and the LED is on.	The DC power supply is not available or insufficient.	Check the DC power cable, the vehicle battery and the fuse.
The LED and the LED is on.	The AC power supply is not available or insufficient.	Check the AC power cable, the power supply and the fuse.
The LED and the LED is on.	The gas cylinder is empty. The ignition has failed.	Check the gas supply (gas cylinder, gas valve). Replace the gas cylinder if applicable.
The LED is on.	The refrigerator door is open for more than two minutes.	Close the refrigerator door.

