



VEVOR C2001V1 Mini Fridge in Grey 30-Can without Fridge and Application Control Car Fridge Instructions

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Safety Instructions

- The installation of DC power source in the boat must be handled by qualified electricians.
- Make sure to connect power to the suitable voltage socket.
- The refrigerator can be switched on only after being unpacked and left on the ground for more than six hours.
- Make sure to keep the refrigerator horizontal when it is running. The tilt angle must be less than 5° for long time running and be less than 45° for short running.
- Good ventilation: the refrigerator must be well ventilated for heat dissipation and make sure to keep some space around it. (Back Space 200mm, Side Space. ?_100mm)
- Avoid heat source: the refrigerator should be placed somewhere well-ventilated away from heat source and no direct sunlight. Keep it stable: Put the refrigerator on the ground or in the car. Do not turn the refrigerator upside down for drainage. Do not expose it to rain or soak it in water.

Troubleshooting

The refrigerator is not working:

- Check if power supply is malfunctioned or not.
- Check whether the plug and socket are connected well.
- Whether the fuse has been burnt or not.
- Check if the switch is on or not.
- Compressor starts delay protection for 3 mins after switching on.

Food is frozen:

- The setting temperature is too low.

Water flowing sound is inside the refrigerator:

- It is the flowing sound of refrigerant which is normal.

There are water drop around the refrigerator casing or door gap:

- When moisture in the air meets the lower temperature refrigerator casing, it will naturally become liquefied and condensed to be water drops. That is a normal phenomenon.

The compressor is slightly noisy when starting:

The noise will be less after the compressor works stably which is normal.

Code FI displayed:

- This is protection mode of low car voltage which can be solved by setting battery protection button from H to M or from M to L.

Code F2 displayed:

- This is the protection mode of overloaded fan. Please turn it off and restart it after 30mins.

Code F3 displayed:

- This is the protection mode of frequent working compressor. Please turn it off and restart it after 30 minutes.

Code F4 displayed:

- That means compressor is overloaded or working at a low speed. Please turn it off and restart it after 30mins.

Code F5 displayed:

- This is the protection code of overheated compressor module. Move it to a ventilated area, turn it off and restart it after 30mins.


Code F6 displayed:

- No parameter can be detected by the controller. Please restart it. If the code shows again, please contact with after-sale workers.

Code F7 or F8 displayed:

- This is the erroneous protection code of temperature sensor. Please check the sensor terminal.

Documents / Resources

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