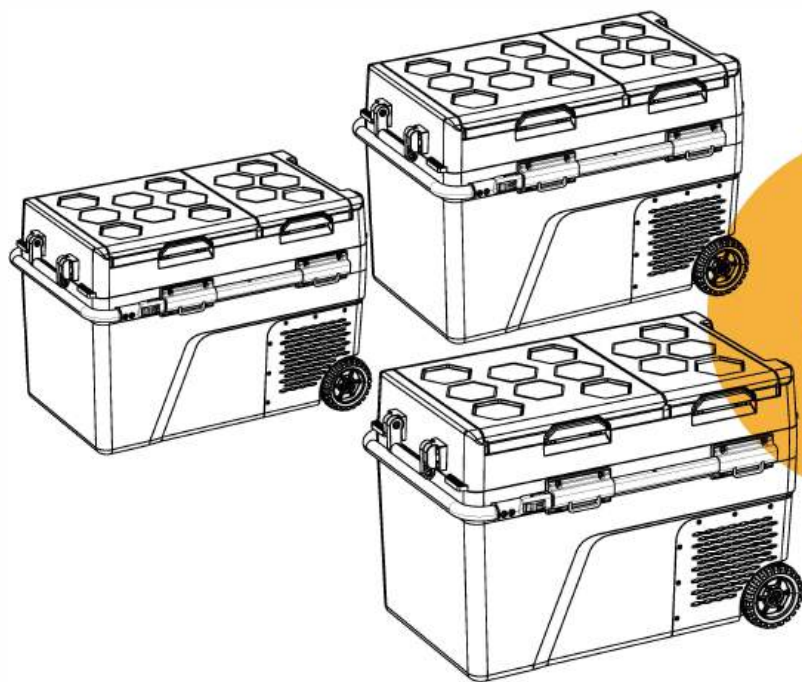


BougeRV

USER MANUAL

FOR 43/52/61 QUART PORTABLE REFRIGERATOR



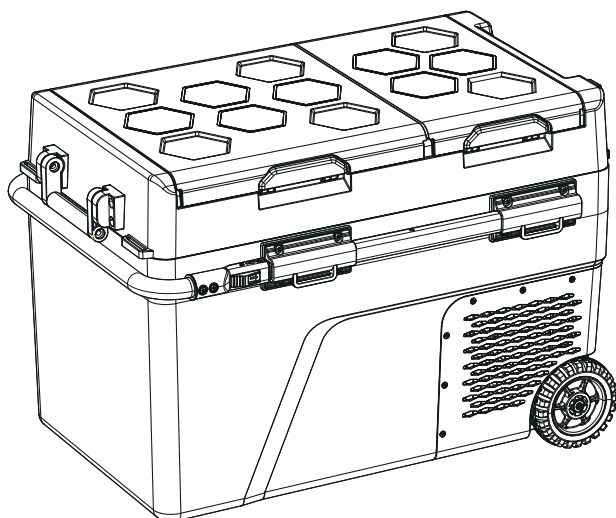
**MODEL CRD04001/ CRD05001 / CRD06001
(43QT/52QT/61QT)**

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1.Package Contents

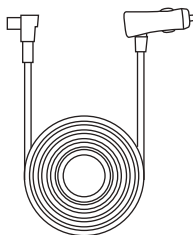
Portable Refrigerator



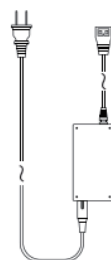
User Manual



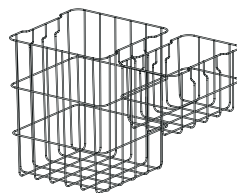
12/24V DC
Power Cord



100~240V
AC Adapter



Removable
Basket*2



2.Safety Instructions



WARNING! Failure to comply with these warnings may cause your device to malfunction and may result in injury to you and other users.

- DO NOT use the device if it is visibly damaged..
- DO NOT block the gaps of the device with things like pins , wire , etc.
- DO NOT expose the device to rain or submerge it in water.
- DO NOT place the device near open flames or other sources of heat , such as heaters , direct sunlight , gas stoves , etc.
- DO NOT store explosive substances in the device , such as spray cans with flammable propellants , etc.
- Before powering on the device , ensure the power cord and plug are dry.
- Check whether the voltage specification on the nameplate matches that of the energy supply.
- Before powering on for the first time,ensure that the device has been left flat for 12 hours.
(Condition : door located at the top.)
- Ensure that the device stays horizontal when it is running.The tilt angle must be less than 5° for long-term work and less than 45° for short-term work.
- The device must be well-ventilated to allow for heat dissipation and ensure that there is space around the cooling vents.(Back space $\geq$ 7.9 in,side space $\geq$ 3.9 in)
- The device can only be repaired by qualified personnel.Improper repairs may lead to safety hazards . If the power cable is damaged , it must be replaced by the manufacturer , customer service , or a similarly qualified person in order to prevent safety hazards.



NOTICE!

- This appliance can be used by children aged 8 years and above and persons with reduced physical , sensory,or mental capabilities or lack of experience and knowledge if they've been given supervision and instruction concerning the use of the appliance in a safe way and understand the hazards involved.
- Children must be supervised to ensure that they do not play with the device.
- The installation of DC power in the boat must be handled by qualified electricians.
- Never pull the plug out of the socket by pulling the cord.
- Disconnect this device or turn it off when you turn your car engine off . Otherwise , it could drain your car's battery.

CAUTION!

- Before placing food in the fridge, it is advisable to keep it in its original packaging or keep it in a suitable storage box.
- Set the right temperature for the food you are putting in the fridge. The table below shows the recommended temperatures for some common foods.

The recommended temperature for common food:

						
Drinks	Fruits	Vegetable	Delicatessen	Wine	Ice Cream	Meat
41°F/5°C	41~46°F/5~8°C	37~50°F/3~10°C	39°F/4°C	50°F/10°C	14°F/-10°C	0°F/-18°C

3. Preparing Before Use

- Open the package and take out all accessories. After that, allow the fridge to sit flat for 12 hours before powering up.
- When using it for the first time, clean the inside and the outside of the fridge with a damp cloth and wait until it gets dry.
- Place the fridge in a suitable position according to your usage scenario (Car, Truck, RV, Camper, Van, Jeep, SUV, Boat, Home, etc.)
- Choose the correct power cord (AC adapter or DC cord) according to the power source you are using. Please read 5.1 Power Supply carefully for details.

4. Product Introduction

4.1 Product Features

MULTIPLE USAGE SCENARIOS : You can use this fridge in a variety of vehicles such as SUV, Truck, RV, Camper, Jeep, Van, Boat, etc. It can also be used for outdoor activities such as camping, tailgating, road trips, outdoor trips, and off-road. The fridge can also be used when at home.

Dual Zone Design:

Dual storage compartments with independent temperature control for simultaneous cooling and freezing

2 DUAL ZONE DESIGN : MAX mode and ECO mode. MAX mode is used for fast cooling, and the rated power of it is 55W. ECO mode is used to save energy, and the rated power of it is 40W.

Energy Efficiency : No matter whether the fridge is in MAX mode or ECO mode, it consumes far less than 1kWh per day for its intelligent cycle work