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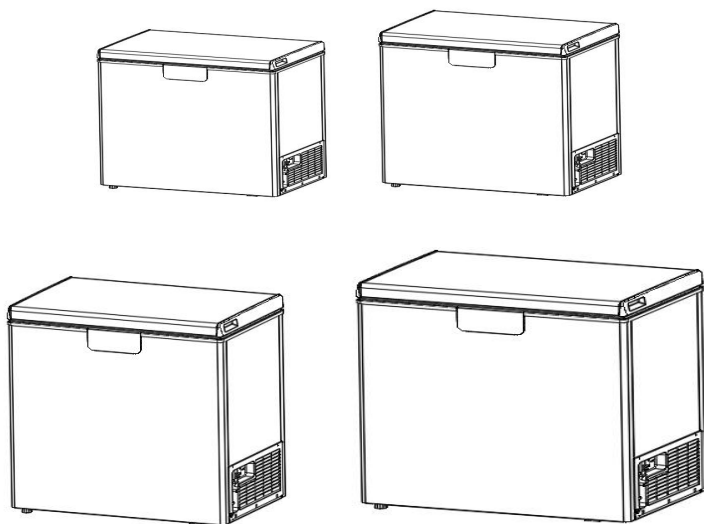
CHEST FREEZER

**Model: BC/BD-63 BC/BD-110
BC/BD-153 BC/BD-198**

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

Model: BC/BD-63 BC/BD-110 BC/BD-153 BC/BD-198





NEED HELP? CONTACT US!

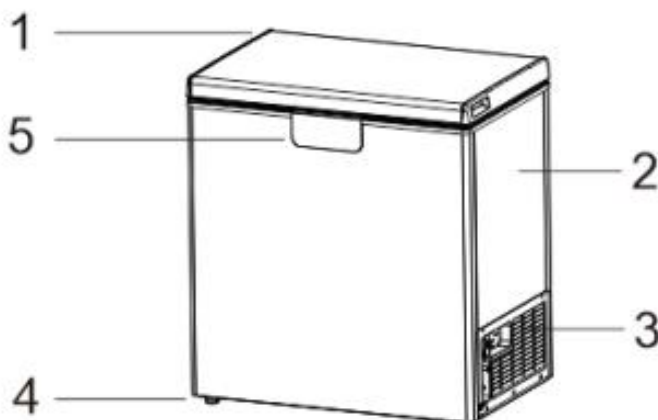
Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	<p style="text-align: center;">CORRECT DISPOSAL</p> <p>This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices</p>

1.Name of Parts



- 1) Door
- 2) Body
- 3) Compressor room cover
- 4) Caste
- 5) Temperature control panel

2.Portage and Placement

2.1 In order to avoid any trouble from the compressor or the system, the inclination of the unit can't be over 45° during the transportation.

2.2 Place the appliance away from the direct sunlight and sources of heat from the stove, heater, radiator etc. The direct sunlight may affect the

acrylic coating and the sources of heat will increase the electrical consumption.

2.3 Remove the exterior and interior packing before using. It is necessary and recommended keeping at least 100mm of space away from the back and sides of the unit and it can allow the proper air circulation to cool down the compressor.

3.Preparation

3.1 Place the freezer in a well-ventilated place in the room, the ground is flat and firm (if there is instability, you can turn left or right to level the foot).

3.2 Keep it away from heat sources and direct sunlight. Do not place in damp or water places to prevent rust or weaken the insulation effect.

3.3 The top space of the refrigerator is greater than 70cm, and the distance among the sides and the back and the wall is greater than 20cm, which is convenient for the opening and closing of the refrigerator door and the dissipation of heat. Wipe the inside and outside of the refrigerator with a warm wet towel.

3.4 Before using the freezer, remove all packaging, including the base pad and the foam block inside the freezer, adhesive paper, etc. If the freezer shell is covered with film, tear off the protective film on the door body and box.

4.Use this product step for the first time

4.1 Before using the refrigerator for the first time, please let it stand for 4 - 6 hours, and then plug in 110-120V/60Hz power supply.

4.2 Let the freezer run for 2-3 hours before filling it with fresh or frozen food; If it is summer, it is recommended running no load for at least 3-5 hours, the freezer has been fully cooled, at this time can be put into the food, officially use the freezer.

Tip: When the temperature setting is changed or new food is put in, the temperature in the box needs to reach equilibrium after a period of time. The length of this period depends on the size of the temperature setting change, the ambient temperature, the frequency of opening the door and the amount of food stored in the box.

4.3 Do not put a large amount of food into the unit at one time.

4.4 Warm food must be cooled down to normal temperature before put into the unit.

4.5 Make sure that there is enough space around food.

4.6 Keep the food in same or similar sort area.

4.7 Do not put glass bottles and cans whose freezing point is higher than the compartment temperature into the unit since they may be broken by frozen contents and cause the injury.

5. When discontinued

5.1 Power failure: the number of times to open the door should be reduced as much as possible during power failure; It is not easy to put wine and drinks again.

5.2 When not in use for a long time: the power supply should be unplugged to avoid electric shock or fire due to the aging of the power cord; Wipe the cabinet clean; Open the cabinet door for some time, and then close the door after the cabinet is completely dry.

5.3 When moving the refrigerator: do not move it upside down, horizontally or vibrate the refrigerator. The Angle of inclination should not be greater than 45°. Do not hold the door or hinge when moving.

6. Operation Interface



Applicable model: BC/BD-63 BC/BD-79 BC/BD-90 BC/BD-110 BC/BD-153 BC/BD-198

7. Instructions for Operation


7.1 Display control


When powered on, the display window will be fully lit for 3 seconds, and then enter the normal operation display. The machine is powered on for the first time in freezing mode, the word "frozen" will be lit, and the digital display area will set the temperature to display -18°C. (00°F)

Normal operation display

- ①When there is no fault, the set temperature or function mode is displayed;
- ②When there is a fault, the fault code is displayed;
- ③When unlocked, you can switch °C and °F if you hold "long press" and "mode" button for 3 seconds.


7.2 Lock and Unlock

Lock: After 3 seconds of pressing the unlock key , enter the locked state, the display window does not blink, and the four key lights are off. If you do not operate the key within 30 seconds, you can also enter the locked state, the display window does not blink, and the four key lights are off; After entering the normal display state, the display screen will be extinguished after 30 seconds.


Unlock: After 3 seconds of pressing the unlock button , the lock will be released, the digital display area will blink, the four key lights will be on, and the mode selection and the temperature adjustment can be carried out (After unlocking, the display window will not blink when the operation action is performed, and the digital display area will blink after 2 seconds of no operation action).

Note: All the following key operations need to be carried out in the unlocked state. If the operation is performed in the locked state, the display flashes twice quickly, indicating invalid operation.


7.3 Setting the refrigerated temperature

When the mode key  is set to refrigerated mode, the word "refrigerated" will light up, that is, switch to the refrigerated state, and the digital display area will display the refrigerated setting temperature of the storage (the temperature is set to 4°C when the first switch to the refrigerated state); Press the temperature adjustment key key can adjust the refrigeration temperature, every time press the temperature adjustment button "temperature +" once, the temperature rises by 1°C; Every time press the temperature control button "temperature -" once, the temperature drops 1°C; Long press "Temperature +" or "Temperature -" for 1 second to quickly adjust the temperature; Temperature 0°C to 10°C cycle can be adjusted as follows :10°C→09°C→08°C →07°C→.....To→03 °C, →02 °C→ 01 °C → 00 °C Temperature 32 to 50 cycle can be adjusted as follows: 50 →49 →48 →47 →.....→35 →34 →33 →32 .

7.4 Freezing temperature setting

Press the mode button  to set the freezing mode, the word "freezing" will light up, that is, switch to the freezing state, and the digital display area will display the stored freezing setting temperature; Press the temperature adjustment key can adjust the freezing temperature, every time press the temperature adjustment key "temperature +" once, the temperature rises by 1°C; Every time press temperature control button "temperature -" once, the temperature drops 1°C; Long press "Temperature +" or "Temperature -" for 1 second to quickly adjust the temperature; (Default is -18°C for the first time) The temperature from -01°C to -28°C can be adjusted as follows: -01°C → -13°C → -14°C → → -26°C → -27°C → -28°C. The temperature from 31 to -18 can be adjusted as follows: 31 → 30 → 29 → → 16 → 17 → 18 .

7.5 Quick - freeze mode


7.5.1 Enter Quick-freezing mode: When the mode button  is set to quick -freezing, the freezer will enter the quick-freezing mode (Sd is displayed in the digital display area);

7.5.2 Exit Quick-freezing: 1. Long press the unlock key for 3 seconds to unlock, set other modes and temperatures and take effect, the freezer can exit the quick -freezing mode and display the current setting mode and temperature;

2. After power off, power on again, automatically exit the quick -freezing mode, and run according to the temperature set before entering the quick-freezing;

3. If the continuous operation time of the quick-freezing mode exceeds 24 hours, it will automatically exit the quick-freezing mode and run at the temperature set before entering the quick -freezing mode; 4. If the sensor is faulty, do not exit the quick-freezing mode, and run according to the sensor fault mode.

Note: After mode switching or the temperature adjustment, press the

unlock button  for 3 seconds to enter the lock state setting, or do not operate the key within 30 seconds to enter the lock state setting.

7.6 Power off memory

Power on after power off, and work according to the locked working mode (refrigerated, frozen, quick-frozen) before power off.

7.7 Temperature query function

After unlocking the device, hold down "Temperature +" and "Temperature -" for 5 seconds at the same time. The current temperature of the sensor is displayed in the digital display area, the temperature icon is on normally,

and all mode words are off. If there is a mode switching, temperature adjustment or the sensor temperature display is cancelled after the lock screen, the normal setting mode and setting temperature will be displayed.

7.8 Defrost

7.8.1 Do not use the sharp or metal piece to scrape the frost when defrosting. It needs to turn off the power and open the doors for defrosting naturally.

7.8.2 Dry and clean the unit with the soft cloth after defrosting.

8. Notes

8.1 A fitting one phase alternating power must be supplied to the unit. If there is a big fluctuate with the voltage, please be assisted with a power regulator otherwise it would be affected on the operating even burn out the compressor.

8.2 A single-phase socket and suitable fuse are allowed for the unit only. Do not use the multi-function socket which may cause the fire or electrical shock.

8.3 The broken power wire must be changed by the manufacturer's maintenance personnel or similar department.

8.4 Be sure to ground the unit.

8.5 If the unit is unplugged, power lost or turned off, it needs to wait for five minutes before restarting the unit.

8.6 Never install the unit at inflammable and volatility location and never install the unit at place of acid or corrosive gas which may cause explosion or fire.

8.7 Never splash water outside or inside of the unit as this may cause electrical shock or short circuit.

8.8 Never store volatile, flammable or corrosive material in the unit.

8.9 Never store medicine or other medical products. Please contact us if storing this kind of products.

8.10 Handling the frozen contents with naked hands may cause frostbite.

- 8.11 Do not damage the power cord to avoid the electric leakage or fire.
- 8.12 Make sure to keep the key in a safe place where the children cannot reach. Do not permit children to play around the unit as danger may result.
- 8.13 Do not break the loop of the cooling system.
- 8.14 Do not put any other electrical equipment in the food closet of the freezer.
- 8.15 Do not use mechanical devices or other means to accelerate the defrosting process other than those recommended by the manufacturer.
- 8.16 The damaged lamp must be replaced with the same model as the original by the maintenance and warranty department of the producer or by similar professional and authorized technicians.
- 8.17 This appliance is not intended for use by persons including children with reduced physical, sensory, mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety. The children should be supervised to ensure that they do not play with the appliance.
- 8.18 Don't use the electric products in the food storeroom of this product.
- 8.19 This appliance is intended to be used in household and similar applications such as
- staff kitchen areas in shops, offices and other working environments;
 - farm houses and clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments;
 - catering and similar non-retail applications.
- 8.20 Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- 8.21 This appliance contains flammable refrigerant and foaming agent cyclopentane.
Please avoid contact fire when you transport and use it.

Please ask professional for servicing when the machine broke down.
Please send it to your local appointed disposal station when you discard it.

8.22 During using, service and disposal the appliance, please pay attention to symbol similar as left side, which is located on rear of appliance (rear panel or compressor) and with yellow or orange color. It's risk of fire warning symbol. There are flammable materials in refrigerant pipes and compressor. Please be far away fire source during using, service and disposal



9.Normal Phenomena

If hearing the sound of water flowing in the unit, this is the refrigerant flowing sound inside the pipe.

If there is some dew on the surface of the unit, please wipe with dry cloth.
The temperature on the compressor surface can reach about 70°C~90°C during its working time.

Troubleshooting Guide

PROBLEM	POSSIBLE CAUSE
The unit does not operate	Not plugged in. The circuit breaker tripped or blown fuse, the temperature control is set too warm.
The unit is not cold enough	Be sure the temperature control setting is at proper value External environment may require a lower-value setting The door is opened too often. The door is not closed completely The door gasket does not be sealed properly The unit does not have the correct clearances.
Compressor turns on and off frequently	The room temperature is hotter than normal A large amount of content has been added in the unit. The door is opened too often. The door is not closed completely The temperature control is not set correctly The door gasket does not be sealed properly. The unit does not have the correct clearances.

Vibrations	Check to assure that the unit is level
The unit seems to make too much noise	<p>The rattling noise may come from the flow of the refrigerant which is normal As each cycle ends, you may hear gurgling sounds caused by the flow of refrigerant in your unit.</p> <p>Contraction of the inside walls may cause popping and crackling noises. The refrigeration showcase is not level</p>
The door will not close properly	<p>The unit is not level The gasket is dirty The shelves are out of position</p>
E2	Sensor fault

Correct disposal of this product

This marking shown on the product or its literature indicates that it should not be disposed with other household wastes at the end of its working life. In order to prevent any possible harm to the environment or human health from the uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where purchasing this product from or their local government office for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their suppliers and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

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Made In China

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