

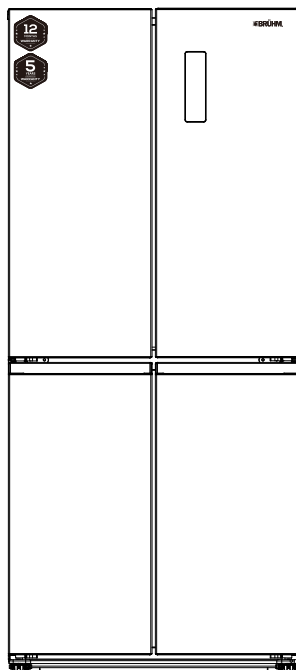


...leaves you with a smile

REFRIGERATOR-FREEZER

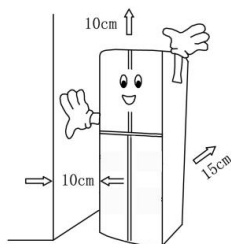
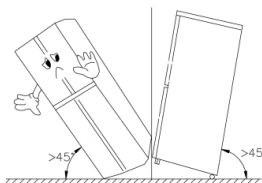
USER MANUAL

MODEL:BFQ-480ENG



PLEASE READ THE OPERATION MANUAL BEFORE USING

TRANSPORTATION AND INSTALLATION:



1.The appliance should be transported with packages, the angle between the compartment body and the ground should be no less than 45° , and you should never place the appliance up-side down.

2.Do not use any of the external part as loading points, for example the door or the hinge.

3. When the appliance is installed or used, all the package (including board and foam plastic) should be got rid of.

4. The appliance should be located in a well ventilated place, dry and faraway from the sunlight, gas, paint, petrol, and so on. The ground should be flat, you should adjust the foot with the ground so as to make the appliance to be stable.

5.The appliance should be placed as the picture.

6.If installation next to a heat source is unavoidable, use a suitable insulating plate or observe the following minimum distances to a heat source:3 cm to an electric cooker.30 cm to an oil or solid-fuel cooker.

CAUTIONS:

◆ PREPARATION BEFORE USING

- 1.Please check whether the parts / accessories are complete or not. And clean the unit both of exterior and interior . Put the parts / accessories on their own places.
- 2.When power switch on, setting the temperature control to the working place, open the door if your hand feels the cool wind after 15 minutes, that means this appliance working well and ready to use.

◆ THE PLACEMENT OF THE FOODS

- 1.The cooked and uncooked foods should be arranged separately into different drawers.
- 2.Hot foods should be cooled naturally first and then put into the appliance, all the stored foods should be packed with plastic bags and food or beverage in the glass bottles can not be stored in the freezing chamber to avoid being broken.
- 3.Store raw meat and fish in suitable containers in the refrigerator, so that it is not in contact with or drip onto other food.

◆ MAINTENANCE

- 1.The appliance should be kept clean, power off before cleaning it, and then use warm water or gentle detergent to clean it, never use corrosive detergent.
- 2.Never let too much dust on the appliance.

3. Clean the dirt on the seal to avoid the aging of it.
4. Clean regularly surfaces that can come in contact with food and accessible drainage systems.
5. If you want to stop the use of the appliance, you should cut off first and clean it, let the door open some days, put some talcum powder on the seal, and then stop using.
6. If the refrigerating appliance is left empty for long periods, switch off, defrost, clean, dry, and leave the door open to prevent mould developing within the appliance.

CAUTIONS FOR SAFE USE:

1. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
2. Young children should be supervised to ensure that they do not play with the appliance.
3. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved
4. Children shall not play with the appliance. We don't want children to clean the refrigerator.
5. If the supply cord is damaged, the manufacturer of its service agent or a similarly qualified person must replace it in order to avoid a hazard.
6. The appliance must use its individual electrical outlet, which should be connected with earth correctly.
7. If you have the sense of electric shock when you touch metal parts of the compartments, stop using it, check the reason and never continue to use it with electricity.
8. Do not put on top of the appliance any container that contains water to avoid water leakage that may lead to electricity troubles and other troubles.
9. Never store the flammable, explosive, corrosive and dirty stuffs in the appliance and also some special medicine, such as aerosol cans with a flammable propellant.
10. The appliance can not be used in the place with flammable gas.
11. Do not touch the stuff in the freezing chamber with wet hands.
12. The appliance must use its individual electrical outlet, which should be connected with earth correctly.
13. If you have the sense of electric shock when you touch metal parts of the compartments, stop using it, check the reason and never continue to use it with electricity.
14. Do not put on top of the appliance any container that contains water to avoid water leakage that may lead to electricity troubles and other troubles.
15. Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliance.

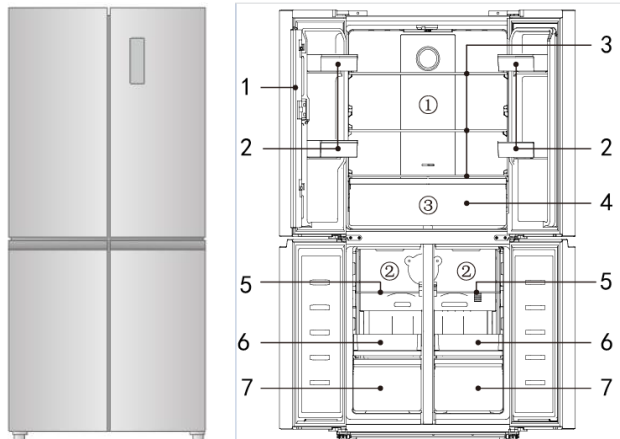
16. This appliance is intended to be used in household and similar applications such as
- staff kitchen areas in shops, offices and other working environments;
 - farm houses and by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments;
 - catering and similar non-retail applications.
- **WARNING:** Keep clear of obstruction all ventilation openings in the appliance enclosure or in the structure for building-in.
- **WARNING:** Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- **WARNING:** Do not damage the refrigerant circuit.
- **WARNING:** Do not use electrical appliances inside the food storage compartments of the appliance.
- **WARNING:** When positioning the appliance, ensure the supply cord is not trapped or damaged.
- **WARNING:** Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.
- **WARNING:** To avoid a hazard due to instability of the appliance, it must be fixed in accordance with the instructions.



Warning: Risk of fire / flammable materials

Correct Disposal of this product	
	To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

FEATURES FOR REFRIGERATOR



Explain: ① area is for fridge compartment, this compartment could not be used for freezing food. ② area is for freezer compartment. ③ area is variable temperature compartment.

The introduce of compartment

- | | |
|-------------------------|--|
| 1. Middle beam assembly | 2. Bracket |
| 3. Fridge shelf | 4. Variable temperature control drawer |
| 5. Glass shelf | 6. Freezer tray |
| 7. Drawer | |

PACKING LIST

Attachment		Number
Fridge compartment	Bracket	4
	VTC drawer	1
	Glass shelf	3
Freezer compartment	Glass shelf	2
	Freezer tray	2
	Drawer	2
Instruction book		1

Middle-beam



Door could not close by this situation

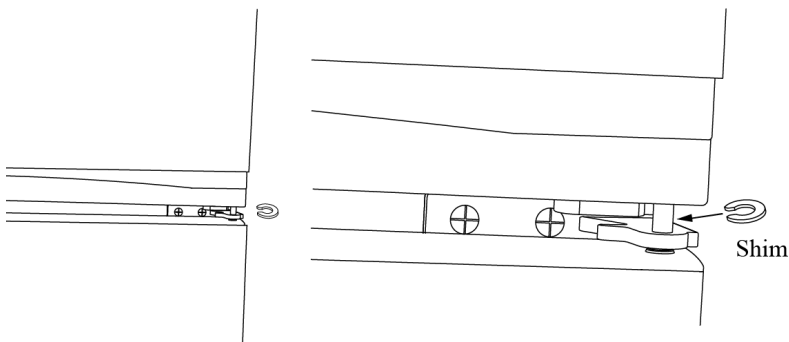
Door could close by this situation

Notice: There is electrical-heating wire in the middle-beam to protect the dew. It is normal when it is hot and would not effect the refrigerating function.

ADJUSTING METHOD WHEN FRIDGE DOOR UNEVEN BY USING SHIM

When the height of the two doors is uneven, the door shim (in the bag) can be used to adjust it, ultimately making the two doors. The installation method of shim is as follows:

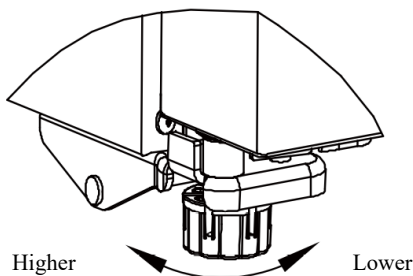
1. Take out the shim, lift the lower door, and clamp the shim onto the hinge shaft;
2. Please do not install recklessly to prevent scratching or bumping the door trim strip.



Tips:

During use, the refrigerator doors maybe uneven. Please adjust according to the above method until it is leveled; Please keep this adjustment instruction safe for use when needed.

HEIGHT ADJUSTMENT



Adjust the height of screw to keep the refrigerator stable and avoid noise.

TEMPRETURE CONTROL AND OPERATION:

● Power For The First Time

Refrigerator gets into charge in the first time, thermostat under "ECO intelligent" state (fridge 5°C、freezer -18°C) "eco" key lights; "unlock" function works; To save energy & keep fresh, using "ECO intelligent" state, can achieve best performance in keeping fresh.

● Unlock zone

Press "**Mode**" key 3s to unlock, "🔒" icon lights, can change temperature & function; after the last press 8s, touch key locked & extinguish, screen locked, then closed after 30s to save energy, can't set temperature under the lock condition.

● Mode select zone

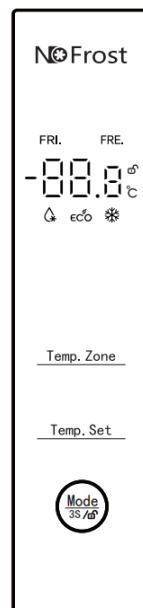
Press "**Mode**" key 3s to unlock, then press "**Mode**" 1s, "eco" key lights, system gets into **intelligent** mode; then press, "❄️" key lights, system gets into **Fast freeze setting** mode; then press, "🌡️" key lights, system gets into **Fast cooler setting** mode.

● Temperature Adjustment:

1. Fridge Temperature Setting:

After unlocking the touch key, press "**Temp. Zone**" key, "FRI." icon lights, press "**Temp. Set**" key, the temperature to be changed per 0.1°C; long-time press "**Temp. Set**" key, the temperature to be changed per the integral, setting from 2°C ~ 8°C ~ 0F. Stop pressing after choosing the temperature.

0F means "off", the fridge compartment will stop working.



2. Freezer Temperature Setting:

After unlocking the touch key, press "**Temp. Zone**" key, "FRE." icon lights, press "**Temp. Set**" key, the temperature will be changed per 0.1 °C; long-time press "**Temp. Set**" key, the temperature will be changed per the integral, setting from -15°C ~ -24°C. Stop pressing after choosing the temperature.

3. Fast Freeze Setting:

A: After unlocking the touch key, press "**Mode**" key, "❄️" icon lights and enter into fast freeze mode. After running 15 hours at the lowest temperature, system automatically exits "Fast Freeze" state.

B: In "Fast Freeze" state, reset the mode to exit the state.

4. Fast Cool Setting:

A: After unlocking the touch key, press "**Mode**" key, "❄️" icon lights and enter into fast cool state. Refrigerator gets cold first at 2 °C. After running 6 hours, system automatically exits "Fast cool" state.

B: In "Fast cool" state, reset the mode to exit the state.

● Warning function

A. Alarm when the fridge door has opened for over 3 minutes

B. Stop alarming when close the door.

● Cut-off memory function

When the power is off, it would stay in the status when it is cut-off and after the power comes back again, it would work by the same status.

● Display set:

A. Screen will be locked without any touch for 8s and closed for 30s.

B. Touch any key or open the door, screen will light again.

Variable temperature control (VTC) Setting:

It is recommended that you set the temperature of the fridge compartment below 3 °C, and it is advisable to store fresh food for no more than 3 days.



According to user food storage needs, you can adjust VTC temperature. There are 3 modes to

choose, "🌿" (fruit, vegetable, etc.) ~ "🍵" (dried fruit, tea, etc.) ~ "🐟" (meat, fish, etc. for a short time).

THE FOLLOWING INCIDENTS ARE NORMAL:

1. There will be sound of flowing water when the refrigerant is running.
2. There will be dew on the surface of the appliance when the surrounding environment is high moisture.

TROUBLESHOOTING:

TROUBLES	REASONS	SOLUTION
The compressor does not work	★ The power and voltage is too low	The requirement of the voltage and power should be guaranteed
	★ Damage of the plug and wires	Repair it or change
	★ Something wrong with computer temperature control	Ask after-sale service center to do it
	★ Something wrong with the starting relay	Ask after-sale service center to do it
The appliance can not cool	★ Leakage of the refrigerant	Ask after-sale service center to do it
	★ Hose blocked	Ask after-sale service center to do it
The compressor can not stop	★ The environmental temperature is too high	Try your best make the air-circulating well in room
	★ Too much foods stored in it and too hot	Take some out and avoid storing too hot foodstuffs
	★ Too much times of door opening	Reduce the times of door-opening and do necessary defrost
	★ Something wrong with computer temperature control	Ask after-sale service center to do it
Big noise	★ Not levelled ground	Adjust the screws of the feet
	★ Tubes and other parts being touched	Separate them or divide them by rubber pad
	★ The screws to fix the compressor are loose	Fix them well
Light can not bright	★ Lamp is broken	Ask after-sale service center to do it

ATTENTION

- ✧ We have a policy of continuous improvement on our products and reserve the right to change materials and specifications without notice. To confirm the specific parameters, please check the rated label on the product.

TECHNICAL DATA:

MODEL	ANTIE LEC TRICI TY	GROSS CAPACITY (L)	NET CAPACITY (L)	DEFROST POWER (W)	ENERGY CONSUMP TION (kW • h/24h)	NET WEIGHT (kg)	OVERALL DIMENSION (mm)
BFQ-480ENG	I	480	470	197	0.87	89	790x680x1800

Environment Friendly Disposal



*You can help protect the environment!
Please remember to respect the local regulations:
hand in the non-working electrical equipments to
an appropriate waste disposal center.*