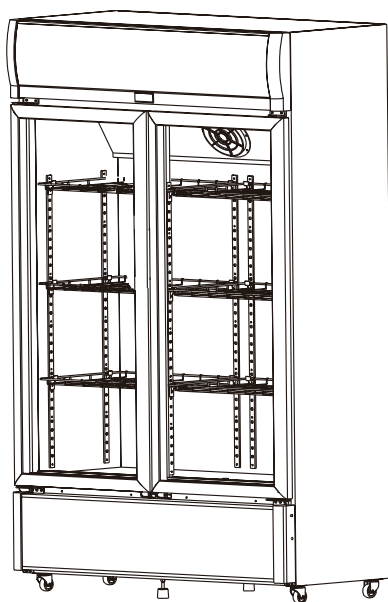




BEVERAGE COOLER USER MANUAL

MODEL: BBD-409M
BBD-609M

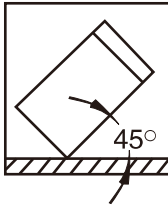


PLEASE READ THE OPERATON MANUAL BEFORE USING

INSTRUCTION BOOK

FOR UPRIGHT SHOWCASE

TRANSPORTATION AND INSTRALLATION INSTRUCTION:



1. When you transport the showcase, the angle between the compartment body and the ground should be no less than 45° and you should never place the showcase upside-down.
2. Do not use any of the external part as loading points, such as the door.
3. When the showcase is installed or used, the entire package (Including board and foam plastic) should be got rid of.
4. Keeping the showcase stable to avoid vibration and noise.
5. The showcase should be installed in the place with good ventilation. A space of at least 10cm should be allowed between the surrounding wall and the cabinet wall for air circulation.
6. It should be placed far from heating resource and not under direct sunshine to avoid decrease of the efficiency of refrigeration.
7. Install the showcase in a dry place so as to prevent rust on the compartment body, which may affect the electric insulation.

CAUTIONS:

1. The showcase must be grounded firmly. The ground wire should not be connected to the heating pipe and gas pipe.



2. In case the power cord or plug is damaged, please ask the maintenance worker to change it, do not do it by yourself, hand the plug carefully when pull or insert it, do not pull the wire.
3. Please do not use the same socket with other appliances.
4. In case voltage provided by your regional power supply could not meet this requirement, please use a safe automatic voltage regulator.
5. Connecting the power to check the showcase before using. The showcase can be used when the temperature decreases obviously after 30 minutes.
6. Adjust the dial according to the real room temperature, the quantity of the foodstuff stored.
7. Hot food should be stored only after it is completely cold.
8. If power cut-off is needed, you should wait for at least 5 min before plugging in again to avoid damage to the compressor.



9. Packing foods with plastic bag to avoid tastes mixing and frost.
10. Never put flammable, explosive and corrosive liquid or gas in the showcase and keep it away from them.
11. The maximum loading of each type of shelf is 25 kg.

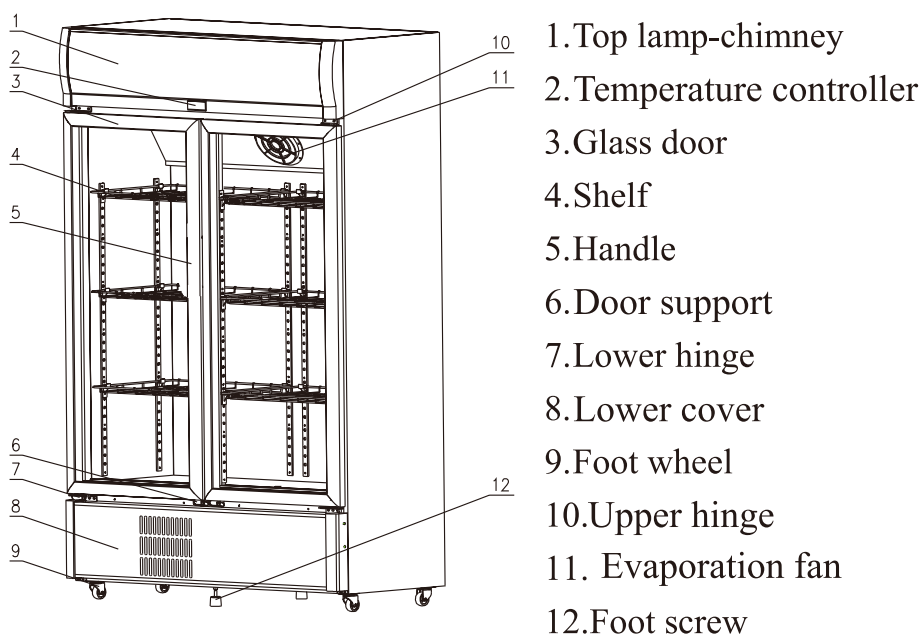
TROUBLE SHOOTING:

TROUBLE	REASON	SOLUTION
Do not cooling	▲ The plug dose not fit the socket well ▲ The protector or the fuse has broken off ▲ The power is off	◆ Fit the plug well ◆ Chang the fuse
Big noise	▲ The placing base is too soft, or the unit is inclining ▲ The wheels do not touch the floor well ▲ The cabinet is too close to the wall ▲ There are other objects directly touching the unit	◆ Mount wood at the bottom ◆ Adjust the wheel screw ◆ Keep a certain distance from the wall ◆ Take the objects away
There are smells inside the unit	▲ The cool air exit is blocked ▲ Food with strong smell is not packed	◆ Take away the food near to the exit ◆ Pack the food well
The compressor does not stop	▲ The food temperature is too high or there are too much food inside ▲ Open the door too frequently or the door is not well closed ▲ Directly under the sunshine or too close to the heat resource ▲ The ventilation is not good	◆ Put the food in after cooling or reduce the quantity ◆ Close the door tightly ◆ Keep off the heat resource ◆ Keep certain space for ventilation

REMARK: If you can not solve the troubles according to the above-mentioned ways, please contact the after service centers, do not handle it yourself. In order to protect the environment, this product or its parts which are abandoned should be separated from domestic waste and send to special recycling bin for disposal.

*IF PROBLEMS PERSIST, CONTACT AN APPROVED **BRUHM** SERVICE TECHNICIAN. ALWAYS USE A CERTIFIED TECHNICIAN/ELECTRICIAN.

**THE FOLLOWING IS ONLY FOR UPRIGHT SHOWCASE OF
BBD-409M BBD-609M**



TECHNICAL DATA:

MODEL	ANTIELECTRICITY	INPUT POWER (W)	ENERGY CONSUMPTION (kW • h/24h)	NET WEIGHT (kg)	OVERALL DIMENSION (mm)
BBD-409M	I	180	2.78	88	890x(480+107)x1897
BBD-609M	I	210	4.21	120	1180x(480+107)x1977

Tips: The product is designed to operate within a specific climatic class environment. See the product rating label inside the cooler for climate class number.

Climate class	Ambient temperature	Relative humidity
3	25°C	55%
4	30°C	60%
5	40°C	40%

MAINTENANCE:

1. Do not open the door frequently and too long to save energy.
2. Never leave heavy or hot objects on top panel or the showcase to avoid deforming.
3. Cut off the power before cleaning.
4. To clean the showcase, please use soft cloth dampened in some moderate detergent. After cleaning, wipe it dry. Never use all kinds of detergent and hot water.



- . Use warm water to clean oil or fruit juice stain on the magnetic gasket in order to keep its elasticity.
- . The showcase should not be left unused for a long time, to stop using the showcase, disconnect the main power first, then clean the inside and leave the door open for 2~3days to dry it.

ATTENTION

- ◆ Young children or infirm person without supervision does not intent appliance for use.
- ◆ Young children should be supervised to ensure that they don't play with the appliance.
- ◆ 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 according to the rated label on the product.

THE FOLLOWING PHENOMENA ARE NORMAL:

1. There will be sound of flowing water when the refrigerant is running.
2. When the environment humidity is too high, there will be dew condensed on the surface of the showcase.
3. While working, the condenser and the compressor will be hot.

Environment Friendly Disposal



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

BRUHM products are intended for household use only
BRUHM has policy of continuous improvement in product quality and design. The company, therefore reserves the right to change the specification of its model at any time.