

Refrigerator

Instruction Manual

BX-X98A-BK

BX-X98A-SR



 EST 9:00AM--17:00PM

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REFRIGERATOR SAFETY

Your safety and the safety of others are very important.

We have provided many important safety messages in this manual for your appliance. Always read and obey all safety messages



This is the Safety Alert Symbol. This symbol alerts you to potential hazards that can kill or injure you and others. All safety messages will follow the Safety Alert Symbol and either the words "DANGER", "WARNING" or "CAUTION"



Danger means that failure to heed this safety statement may result in severe personal injury or death.



Warning means that failure to heed this safety statement may result in extensive product damage, serious personal injury, or death.



Caution means that failure to heed this safety statement may result in minor or moderate personal injury, property or equipment damage.

All safety messages will alert to know what potential hazard is, tell you how to reduce the chance of injury, and let you know what can happen if the instructions are not followed.

IMPORTANT SAFEGUIDES



Before the refrigerator is used, it must be properly positioned and installed as described in this manual, so read the manual carefully. To reduce the risk of fire, electrical shock or injury when using the refrigerator, follow basic precaution, including the following:



- Plug into a grounded 3-prong outlet, do not remove grounding prong and do not use an adapter or extension cord.
- Replace all panels before operating.
- It is recommended using a separated circuit to serve your refrigerator. Use receptacles that cannot be turned off by a switch or pull chain.
- Never clean refrigerator parts with flammable fluids or store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance, because the fumes can create a fire hazard or explosion.
- Before proceeding with cleaning and maintenance operations, make sure the power line of the unit is disconnected.
- Do not connect or disconnect the electric plug when your hands are wet.
- Unplug the refrigerator or disconnect power before cleaning or servicing. Failure to do so can result in electrical shock or death.
- Do not attempt to repair or replace any part of your refrigerator unless it is specifically recommended in this manual. All other servicing should be referred to a qualified technician.



FOLLOW WARNING CALL OUTS BELOW ONLY WHEN APPLICABLE TO YOUR MODEL

- Use two or more people to move and install refrigerator. Failure to do so can result in injury.
- To ensure proper ventilation for your refrigerator, the front of the unit must be completely unobstructed. Choose a well-ventilated area with temperatures above 60°F (16°C) and below 90°F (32°C). This unit must

be installed in an area protected from the element, such as wind, rain, water spray or drips.

- The refrigerator should not be located next to ovens, grills or other sources of high heat.
- The refrigerator must be installed with all electrical, water and drain connections in accordance with state and local codes. A standard electrical supply (115 V AC only, 60 Hz), properly grounded in accordance with the National Electrical Code and local codes and ordinances is required.
- Do not kink or pinch the power supply cord of refrigerator.
- The fuse (or circuit breaker) size should be 15 amperes.
- It is important for the refrigerator to be leveled in order to work properly. You may need to make several adjustments to level it.
- All installation must be in accordance with local plumbing code requirements.
- Make certain that the pipes are not pinched or kinked or damaged during installations.
- Check for leaks after connection.
- Never allow children to operate, play with or crawl inside the refrigerator.
- Although the unit has been tested at the factory, due to long-term transit and storage, the first batch of cubes must be discarded.
- Do not use solvent-based cleaning agents or abrasives on the interior. These cleaners may damage or discolor the interior.
- Do not use this apparatus for other than its intended purpose.
- 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.
- 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 appliance unless they are of the type recommended by the manufacturer.

REFRIGERANT GAS WARNINGS

DANGER -Risk of fire or explosion. Flammable refrigerant used.
DO NOT use mechanical devices to defrost refrigerator, DO NOT puncture refrigerant tubing.

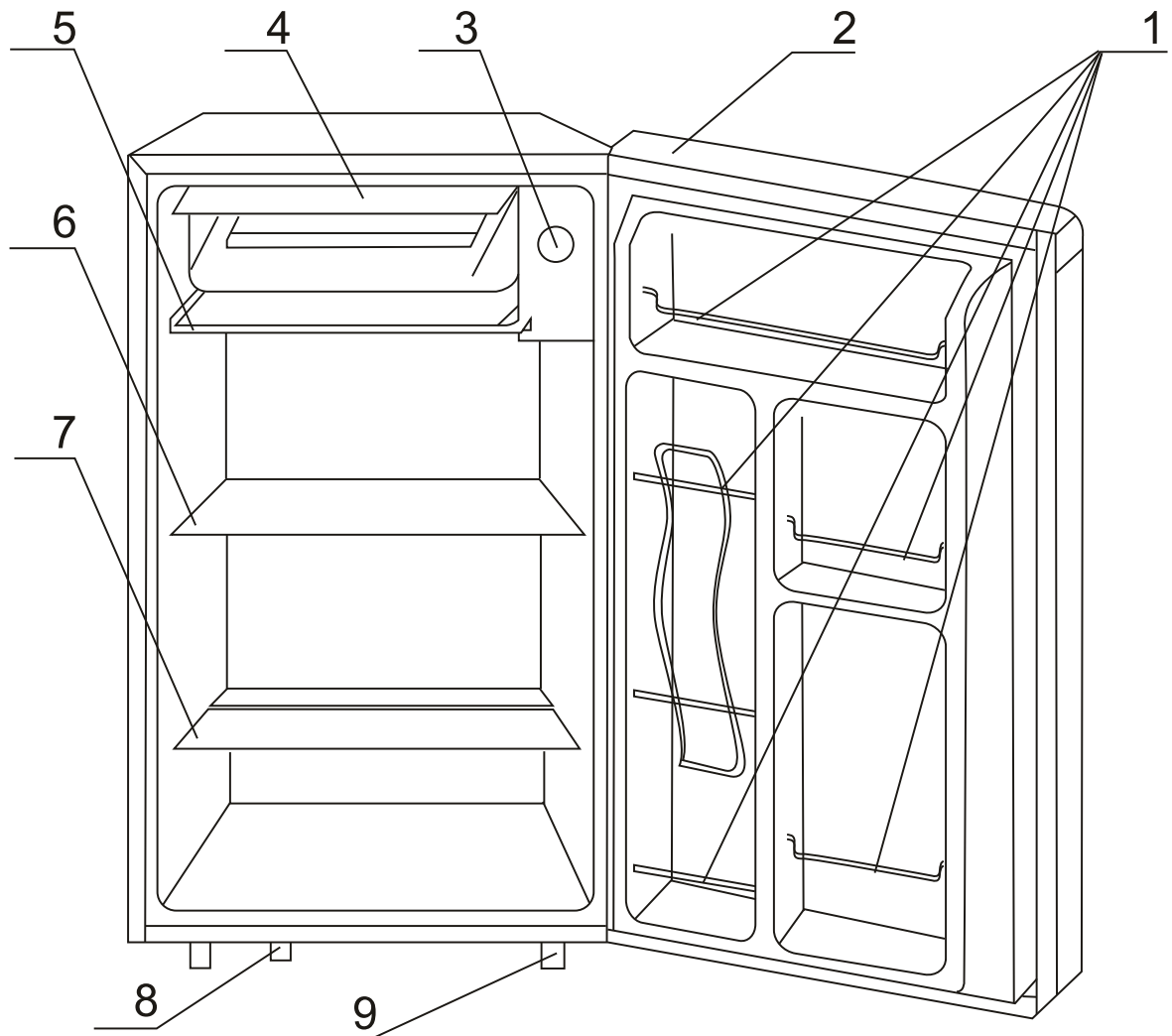
DANGER-Risk of fire or explosion, Flammable refrigerant used.
To be repaired only by trained service personnel. DO NOT puncture refrigerant tubing.

CAUTION -Risk of fire or explosion, Flammable refrigerant used.
Consult repair manual/owner's guide before attempting to service this product. All safety precautions must be followed.

CAUTION-Risk of fire or explosion. Dispose of property in accordance with federal or local regulations, Flammable refrigerant used.

CAUTION - Risk of fire or explosion due to puncture of refrigerant tubing;
Follow handling instructions carefully. Flammable refrigerant used.

PARTS & FEATURES



1. Storage bins
2. Door
3. Thermostat
4. Chiller compartment door
5. Drip tray
6. Removable shelf(Big)
7. Removable shelf(Small)
8. Roller leg
9. Leveling leg

USER MANUAL

Please read the following instructions carefully before using your refrigerator.

- Don't put hot food inside the refrigerator.
- Wrap all food items with a plastic protection film to avoid dehydration and loose food flavor. Close immediately the refrigerator door after each usage.
- If you don't use the refrigerator for a long period of time, disconnect the unit, clean the inside parts, put the refrigerator in a dry area and leave the doors lightly open.

I: GENERAL

The refrigerator is extensively used in places such as hotels, offices, houses and student dormitories. It is mostly suitable for refrigerating and conserving foods such as fruits and beverages. It enjoys the advantages of small size, light weight, high efficiency and low energy consumption.

II: UNPACKING REPACKING AND MOVING

1. Unpacking
Just cut off the packing band, and then pull the carton up.
2. Repacking
Remember to put the original foamed pads in place.
3. Moving
 - Be sure refrigerator trays in upright positions during moving it.
 - Don't tilt for more than 45 degree from upright position. Never upset it.
 - Don't apply to any external parts such as pipes, condensers, doors. During long distance transportation, the refrigerator must be properly packed and secured to avoid damage caused by impact or severe vibration.

III: INSTALLTION

- The refrigerator should be placed on a sturdy floor away from direct sunlight, heat sources, and moisture.
- The refrigerator should be located away from the wall to maintain a good amount of space.
- Air circulation when the refrigerator is placed in a cupboard, there of the cupboard must be removed out, for good air circulation.

IV: OPERATION

1. Before the refrigerator is plugged in, check the following:
 - There must not be any damage on all electric cords.
 - Each screw must be well fixed.
 - Wall outlet must be properly connected. Be sure that everything is in normal condition and the refrigerator can be plugged in.
2. When operation for the first time
When operating for the first time. Before loading food in, run the refrigerator without any load until it auto stops at the desired temperature, usually it takes 2 or 3 hours. Then set the thermostat to the required setting and place foods in.

3. Temperature control

- Refrigerator temperature can be adjusted by turning the knob of the thermostat. The closer to "5" position the knob is set, the lower the temperature becomes. A medium setting is the most suitable for general operation. Set the thermostat "5" position only when ice cubes are needed or frozen foods are stored in the freezing compartment.
- Refrigerator's temperature will vary depending on the quantity of foods stored and the frequency of the door opening. In order to maintain good cooling efficiency and save energy, we recommend you not to store too much foods and not to open the door too frequently.
- **CAUTION:** When the thermostat has been turned clockwise to "5" position, don't attempt to turn it moreover, otherwise it will be damaged.

V: DEFROSTING

Defrost the freezing compartment whenever the layer of frost ice on the evaporator reaches 3-4 mm. When defrosting remove out all foods and ice cube trays. Put the drip tray in place to collect melted water to start defrosting, set the thermostat at "0" positions and keep the door open. After the frost or ice has melted, discard the melted water and dry up the interior of the refrigerator. The refrigerator can then be restarted by a turning its thermostat to the desired setting.

CAUTION: Never use any sharp of metallic instruments (e.g. knives) to remove frost or ice from the evaporator as this will damage the evaporator, a punctured evaporator will cause serious problems.

VI: CLEANING AND MAINTENANCE

1. To clear the refrigerator, disconnect power supply and remove foods, shelves, tray sets. Use a solution mixed with 2 spoons of baking soda per litre of warm water to clean the interior. Then wipe clean with fresh water.
 - Never use acids, chemical thinner, gasolines, benzene or the like for cleaning any part of the refrigerator. Never use boiling water and benzene to clean plastic parts because they may deform or damage the plastic parts.
2. Too much foods stored or large container in the refrigerator will affect cold air circulation, so some free space must be left. It is recommended that about 70% of storage volume is loaded.
 - Don't store volatile and/or explosive materials such as others, gasoline liquefied petroleum gas, adhesives etc. in the refrigerator. Otherwise, there will be a danger of fire or explosion caused by electric sparks.

VII: SAFETY INSTRUCTIONS

- Before plugging your refrigerator in, check that the electric supplying your house must comply with the rating (voltage, frequency) of the refrigerator, the rating plate is usually on the back of the refrigerator.
- The refrigerator should always be plugged in to ground outlet to prevent overload, which could cause a possible fire hazard from overheating wires, don't splash water on the refrigerator as this will cause electrical leakage or failures. If the power cord becomes damaged, ask one technician to replace it immediately. The refrigerator must be properly used.
- Our corporations will be not responsible for any accident caused by improper operation.

Service Guide(Non-trouble shooting)

Attention:

If there is still a problem with the refrigerator after non-fault checking, please cut off the power supply and contact the midea after-sales service center.

Before having it inspected or repaired, check the following points.

Non-faulty phenomenon	Possible causes	Methods
Refrigerator doesn't work	1 - The power is not turned on and the plug is not firmly inserted 2 - Low voltage, power outage, or part of the circuit tripped	1 - Plug in the power cord securely 2 - Have a professional electrician fix the circuit
High noise level	1 - The floor is not level 2 - Refrigerator not placed smoothly 3 - Refrigerator attachments not in correct position	1 - Change the refrigerator to a flat place to place it 2 - Remove objects that are touching the refrigerator and reposition it in the right place
Freezing of food in cold rooms	Place foods with high water content on the inside of the glass partition	Place foods with high water content outside the glass partition.
Compressor working for a long time	1 - High ambient temperature and long working hours 2 - Putting in too much food at once 3 - Putting food into the refrigerator before it cools down 4 - Opening the refrigerator door too often 5 - Refrigerator frost is too thick	1 - This is normal 2 - Do not put too much food in at once 3 - Allow the food to cool before putting it in the refrigerator 4 - Do not open the refrigerator door too often 4 - Defrosting is required
Refrigerator light doesn't come on	1 - Refrigerator not energized 2 - Damaged light fixture	1 - Plug the power cord securely 2 - Replace the LED light
Refrigerator door won't close properly	1 - Food packages jamming the door so it won't close 2 - Too much food in the refrigerator 3 - Skewed refrigerator	1 - Repositioning 2 - Do not put in too much food 3 - Smoothly place the refrigerator

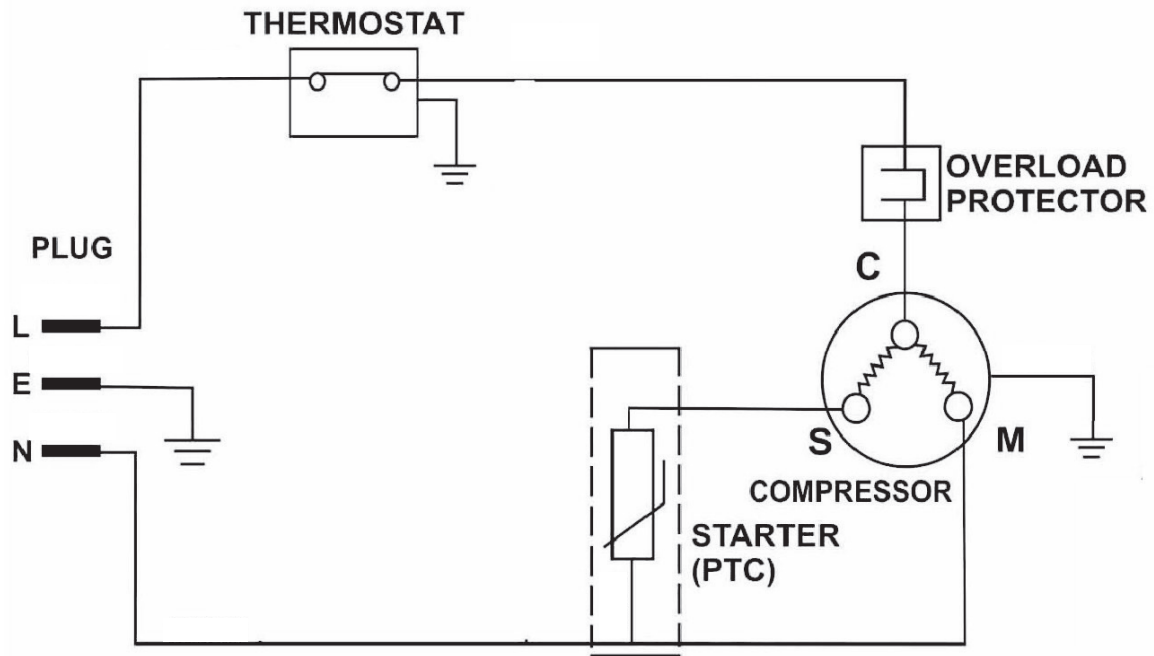
Non-faulty phenomenon	Possible causes	Methods
Left and right side panels are hot	Refrigerator work through the condenser immediately inside the refrigerator side panels to the outside of the heat dissipation and through the body of the anti-condensation tube heat dissipation, summer ambient temperature is high, resulting in high side panel temperatures	Higher temperatures on both side panels are normal
The refrigerator has a bad smell.	1 - Unsealed food with odor 2 - Spoiled food 3 - Refrigerator interior needs to be cleaned	1 - Sealing Odorous Foods 2 - Cleaning spoiled food 3 - Cleaning the inside of the refrigerator
Large amount of water droplets in the cooler	The refrigerator door didn't close properly.	Close the refrigerator door.

Note: specifications subject to change without notice

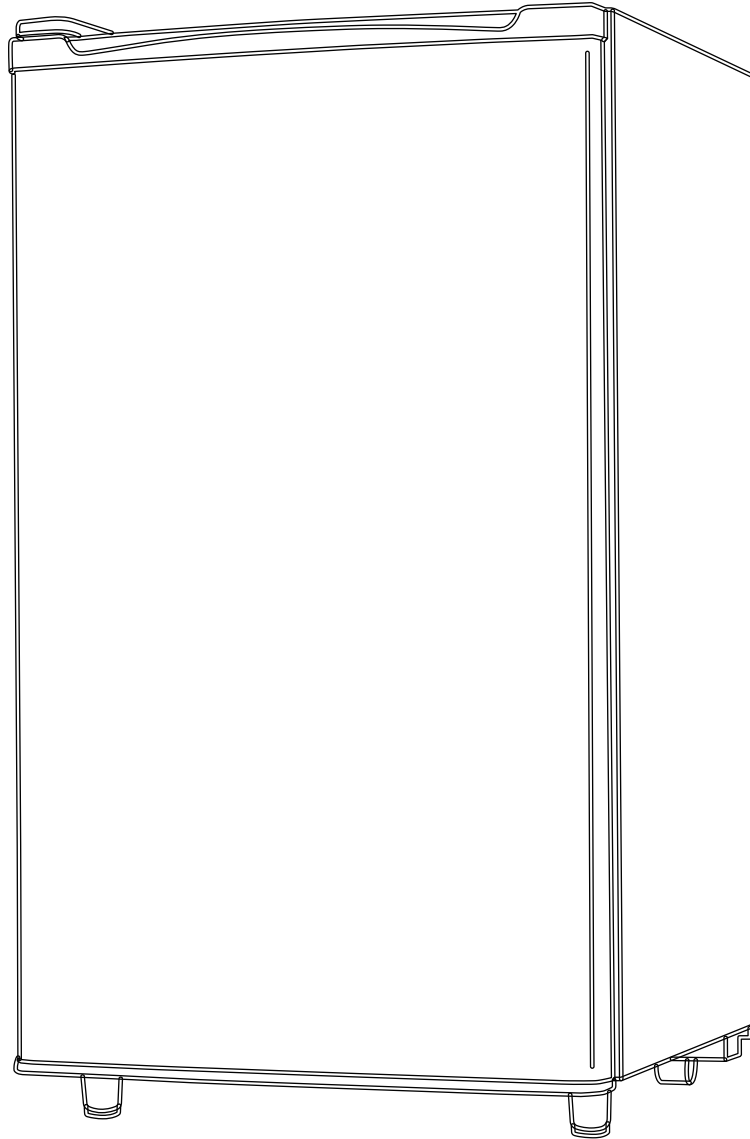
Warning:

- Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- The refrigerant and insulation blowing gas used in the appliance require special disposal procedures. At disposal, please consult with service agent or similarly qualified person.
- Do not use mechanical devices or the means to accelerate the defrosting process other than those recommended by the manufacturer. Don't damage the refrigerant circuit.
- This appliance is not intended for use by persons (including children) with reduced physical, supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

WIRING DIAGRAM



Voltage/Frequency: 115V/60Hz



Technical Support

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Other Info

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Thank you for choosing this product. We strive to provide you with the best quality products and service in the industry. Should you have any issues, please don't hesitate to contact us.