

Model: TBF95B, TBF95W

Dear Users

Thank you for the trust in our products.

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of explosion fire, electrical shock, and/or injury to the persons including the following:

Read all instructions before using the appliance

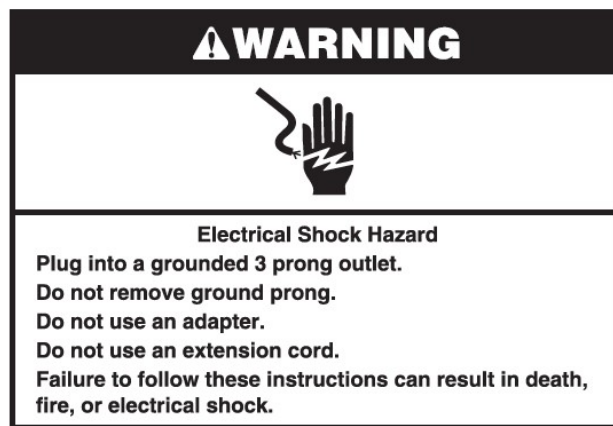
1. The appliance must be grounded. Connect only to properly grounded outlet.
2. Install or locate this refrigerator only in accordance with the provided Installation Instructions.
3. To protect against electric shock, do not place cord, plug or refrigerator in water or any other liquid.
4. The refrigerant of this product is R600a, which is flammable. Make sure not to damage the cooling system during transportation or installation.
5. Please note that servicing shall be done by factory authorised service personnel, so as to minimize the risk of possible ignition due to incorrect parts used or improper service.

IMPORTANT GROUNDING INSTRUCTIONS

This appliance must be grounded. When you do not ground the electrical system, you will put your appliances and even your life at high risk. When high electricity passes through any device, it will be fried and get damaged beyond repair. An excessive amount of electricity may even start a fire, putting your property and the life of your loved ones at risk.

This appliance is equipped with a cord having grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.

It is highly recommended not to use an extension socket to prevent overloading of electric currents.



Installation Instructions

1. Before using the refrigerator for the first time, remove all of the packing materials, including the foam base and tape holding the accessories in place.
2. The refrigerator should be placed on a firm, flat surface that is strong enough to support the refrigerator when it is fully loaded.
3. Leave a minimum of 1/2" between each side of appliance and the wall. The top and back of the appliance should have a minimum of clearance 1 and 1/2" clearance. This allows for proper air circulation. This appliance is intended to be free standing and should not be built in or placed in recessed area.
4. The refrigerator legs must be adjusted during installation in order to function properly. Be sure to allow the appliance to slope slightly backwards to ensure that the door closes tightly.

Operating Instructions

1. Allow refrigerator to stand upright for 4 hours before using.
2. Plug into a grounded outlet (See Important Grounding Instructions)
3. The temperature of the refrigerator can be controlled manually by turning the control dial. However the number shown on the knob does not directly represent the temperature. Instead, the larger the number is, the cooler the refrigerator temperature will be.
4. Food should be kept in sealed containers to prevent odors or drying.
5. Hot food should be cooled down before placing into the appliance to prevent increase in interior temperature and power consumption. Placing food inside too soon will impact the performance.
6. Reduce the frequency of opening door can lower power consumption.
7. This refrigerator is equipped with 4 Star Freezer, which can operate at -18 degrees Celsius.

Cleaning

Interior

Clean the interior of the appliance with a mixture of warm water and baking soda, using about 1 – 2 tablespoons per quart of water. Use a sponge of soft cloth and be sure to wipe excess moisture out before cleaning around the controls.

Exterior

The exterior surface can be cleaned using warm water and a mild detergent. Rinse thoroughly and dry with a clean, soft cloth

Door Gasket

The door gasket must be kept clean to ensure a proper seal. Be sure to clean the gasket frequently, using the method describe above.

Defrosting

Frost built-up on the walls of the freezer section will increase energy consumption and reduce the efficiency of the appliance. Defrost the freezer section whenever the frost reaches a thickness of 1/4".

Troubleshooting Tips

Problem	Possible Cause	What to do
Refrigerator does not operate	•Not plugged in tightly	•Unplug, wait 10 seconds, then plug in again
	•Tripped circuit breaker or blown fuse	•Replace fuse or reset circuit breaker
	•Problem with electrical outlet	•Consult with a professional electrician
Refrigerator seems too warm/food does not seem to cool	•Temperature setting may be too warm	•Lower the temperature setting
	•Door opened too frequently	•This is normal
	•Door not closed tightly	•Check to make sure nothing inside is causing the door to not close
	•Warm weather	•This is normal

Problem	Possible Cause	What to do
Compressor runs too long, or cycles on and off frequently	•Hot weather	•This is normal
	• Door opened too frequently	•This is normal
	•Door not closed tightly	•Check to be sure nothing inside the refrigerator is preventing the door from closing
	•Temperature control set at coldest setting	•Adjust temperature to a warmer setting
	•Large amounts of food placed in refrigerator	•This is normal
Moisture forms on the outside of the appliance	•This is normal during periods of high humidity	•Wipe the surface dry using a soft cloth
	•The door is slightly open	•Close the door tightly
Moisture forms on the inside of the appliance	•This is normal during periods of high humidity	•This is normal
	•Door is opened too long or too frequently	•Do not open the door too long or too frequently
Vibration noise	•Refrigerator is on an uneven surface	•Adjust the leveling legs
	•Refrigerator is touching a wall	•Move the refrigerator away from the wall

Note

The following phenomenon is normal and does not indicate the appliance is faulty.

1. When the appliance functioning properly, both sides of the appliance will be hot. Temperature may reach 50°C, and the compressor, it may reach 80°C. When the compressor idle, the side of the appliance temperature will be reduced. This is to prevent condensation on the exterior of the body.
2. During operation, the refrigerant will circulate around the system tube and there will be sound of flowing water
3. During summer, the compressor work time may be longer.