

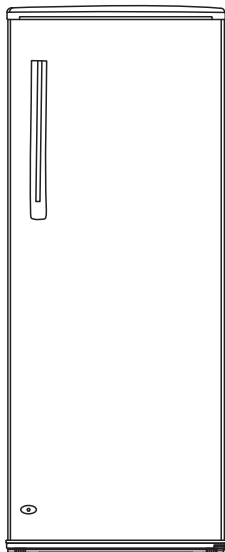


REFRIGERATOR

USER MANUAL

BFS-150MD

BFS-190MD



USER MANUAL.....1-3

- **Safety Instructions**
- **Installation**
- **Care and Maintenance**
- **Trouble Shooting**

Safety Instructions

ATTENTION

GROUNDING INSTRUCTIONS

This Appliance must be grounded. In the event of an electrical short circuit, grounding reduces the risk of electrical shock by providing an escape wire for the electrical current. This appliance is equipped with a cord having a grounding wire with a grounding plug. The plug must be plug-get into an outlet that is properly installed and grounded.

WARNING-Improper use of the grounding plug can result in a risk of electric shock. Consult a qualified electrician or serviceman if the grounding instructions are not completely understood, or if doubt exists as to whether the appliance is properly grounded.

If the power cable is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

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. Children should be supervised to ensure that they do not play with the appliance.

Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance. 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.

DO NOT USE AN EXTENSION CORD

Use an exclusive wall outlet. Do not connect your refrigerator to extension cords or together with any other appliance in the same wall outlet. Do not splice the cord.

IMPORTANT WARNING

An empty refrigerator is a very dangerous attraction to children. Remove either the gasket, latches, lids or doors from unused appliances, or take some other action that will guarantee it harmless.

DANGER: Risk of child entrapment. Before you throw away your old refrigerator or freezer.

- Take off the doors
- Leave the shelves in place so that children may not easily climb inside.

DON'T WAIT! DO IT NOW!

Installation

Remove exterior and interior packings, wipe the outside thoroughly with a soft dry cloth and the inside with a wet, luck warm cloth. Avoid placing the cabinet in a narrow recess or near any heat source, direct sunlight, or moisture. Let air circulate freely around the cabinet Keep the rear of the refrigerator 5 inches away from the wall.

Location

1. Select a place with a strong, level floor.
2. Allow 5 inches of space between the back of the refrigerator and any adjacent wall.
3. Avoid direct sunlight and heat. Direct sunlight may affect the acrylic coating. Heat sources nearby will cause higher electricity consumption.
4. Avoid very moist places. Too much moisture in the air will cause frost to form very quickly on the evaporator, and your refrigerator.

Care and Maintenance Cleaning To clean the inside, use a soft cloth and solution of a tablespoon of baking soda to one quarter of water, or a mild soap suds solution, or some mild detergent. Wash ice cube tray, drip tray, and glide out shelves in a mild detergent solution, then dry and wipe with a soft cloth. Clean the outside with a soft damp cloth and some mild detergent or appliance cleaner. Vacation Time For short vacation periods, leave the control knobs at their usual setting. During longer absence (a) remove all foods, (b) disconnect from electrical outlet, (c) clean the refrigerator thoroughly, including defrost pan. (d) Leave door open to avoid possible formations of condensate, mold or odors. Power Failure Most power failures are corrected within an hour or two and will not affect your refrigerator temperatures. However, you should minimize the number of door openings while the power is off. During power failures of longer duration, take steps to protect your food by placing dry ice on top of packages. If you move Remove or securely fasten down all loose items inside the refrigerator. To avoid damaging the leveling legs, turn them all the way into the base. Some Important Rules for the Correct Use of the Refrigerator • Never place hot foods in the refrigerator • Beverages should be stored in sealed containers. • Foods to be stored for a long time should be wrapped in cellophane or polyethylene or kept in glass containers. Never place spoiled foods in the cabinet. • Don't overload the cabinet. • Don't open the door unless necessary.	Should the refrigerator be stored without use for long periods it is suggested, after a careful cleaning to leave the door ajar to allow the air to circulate inside the cabinet in order to avoid possible formations of condensate, mold or odors. Food Storage Suggestions Fresh Food Compartment • Never cover food compartment shelves with aluminum foil or any other shelf covering material which may prevent air circulation. • Always remove porous store wrapping paper from meats, poultry and fish. Meats should be wrapped individually and placed in a dish for storage. Wrap fish and poultry in foil or heavy waxed paper. Most fish should be used the same day of purchase. Packaged meats such as ham, bacon, dried beef, or frankfurter, store best in their original packages Allow warm foods to cool to room temperature before placing them in the refrigerator. • Always cover open dishes of food, especially leftovers, Use leftovers within 2 or 3 days. Technical and Structural Operation Features Adjustable thermostat is for automatic temperature control. Cabinet is boudlerized and acrylic enameled according to the most modern electrostatic spraying techniques. High density polyurethane thermal insulation. Magnetic door closure gasket. LIGHT BULB REPLACEMENT (IF AVAILABLE): Lamp can not be replaced by user, if the lamp is damaged, it must be replaced by manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
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Trouble Shooting

Frequently, a problem encountered is minor and a service call may not be necessary. Please use this troubleshooting guide for a possible solution.

Does not work	No power to unit. Power cord is unplugged. Wrong voltage is being used.	Check connection of power cord to power source. Plug in unit. Use proper voltage.
Cools too frequently	Temperature control too high. Door is not closed. Hot food inserted. Door opened too long or too often. Close proximity to heat source or direct sunlight	Check setting and adjust as needed. Close door securely. Be sure that food is cool before keep inside. Do not keep door open for too long. MINIMIZE door openings. DO NOT place unit close to heat sources or direct sunlight.
Internal temperature too cold	Temperature control too high.	Check setting and adjust as needed.
Internal temperature not cold enough	No power to unit. Power cord is unplugged. Temperature control too low. Door is not closed. Hot food inserted. Door opened too long or too often. Air flow obstruction. Wrong voltage is being used. Close proximity to heat source or direct sunlight.	Check connection of power cord to power source. Plug in unit. Check setting and adjust as needed. Close door securely. Be sure that food is cool before keep inside DO NOT keep door open for too long. MINIMIZE Door openings. Allow room for air to circulate around unit. Use proper voltage. DO NOT place unit close to heat sources or direct sunlight.
Freezer is not cold enough	Temperature control too low. Door not closed. Hot food is inserted. Door opened too long or too often. Wrong voltage is being used.	Check setting and adjust as needed Close door securely. Be sure that food is cool before keep Inside. DO NOT keep door open for too long. Use proper voltage.
Light will not work	No power to unit. Power cord is unplugged. Bulb is loose, needs replacing or the door switch is stuck.	Check connection of power cord to power source. Plug in unit. Tighten or replace the bulb check the switch for obstructions and clean.

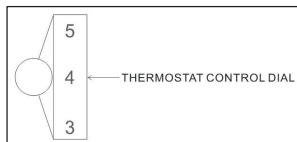
IF PROBLEMS PERSIST, CONTACT AN APPROVED  SERVICE TECHNICIAN. ALWAYS USE A CERTIFIED TECHNICIAN / ELECTRICIAN.

Consumers can adjust the thermostat knob according to their specific needs. The knob must be switched to the middle setting for daily settings. Usually it is 3 or 4, and take care can not be used more than 5 setting.

Caution: The “6” setting is applicable to quick freeze or preserve large amount of food, switch to the usual setting after quick freezing to avoid spoiling the food(Normally time for quick freezing shall not exceed 4 hours).

Warning: Pls must take care that “5-6” is strong setting for quick freeze, if set these gear for usual using, the compressor will not stop and heating, the compressor will be damaged in the future months.

Keep the refrigerator standing for 6 hours before put on power(compressor oil will be back to the compressor; if put on power immediately when you receive it, it may have oil block problem).



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*

 **BRÜHM** products are intended for household use only

 **BRÜHM** 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.