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› [BANGSON](#) /

› BANGSON Mini Fridge with Freezer Instruction Manual

BANGSON US-BSR-200-2

BANGSON Mini Fridge with Freezer Instruction Manual

Model: US-BSR-200-2 | Brand: BANGSON

1. PRODUCT OVERVIEW

The BANGSON 3.2 CU.FT Mini Fridge with Freezer is a compact and efficient refrigeration solution designed for various spaces such as homes, offices, dorms, garages, or RVs. This two-door unit offers separate compartments for refrigeration and freezing, providing versatile storage for your food and beverages. Its design focuses on space-saving, energy efficiency, and low noise operation, making it a practical addition to any environment.





Front view of the BANGSON Mini Fridge with Freezer in black.

2. KEY FEATURES

Space Saving & Large Capacity

This compact refrigerator measures 19.68" (D) x 17.9" (W) x 34.01" (H) and offers a total capacity of 3.2 cubic feet. It features a dedicated freezer compartment of 0.95 cubic feet and a refrigerator fresh food capacity of 2.26 cubic feet, allowing for organized storage of various items.

Larger Capacity



Footprint=2.45 sq ft

Visual representation of the refrigerator's dimensions and internal capacities.

Energy Saving & Low Noise

The mini refrigerator is designed for energy efficiency, consuming approximately 0.88 kWh of electricity per day (Annual Energy Consumption: 322 Kilowatt Hours Per Year). Its compressor operates at an extremely low noise level, less than 38dB, ensuring a quiet environment suitable for bedrooms, offices, or dormitories.

Energy-Efficient



Illustration of the refrigerator's low daily energy consumption.



The refrigerator operating quietly in a bedroom, demonstrating its low noise output.

Refrigeration and Freezing Performance

The unit provides excellent cooling performance. The refrigerator section maintains freshness between 33.8°F and 46.4°F, while the freezer effectively freezes items. Temperature control is managed via a thermostat knob with five adjustable levels, from warmest (level 1) to coldest (level 5).

5 Modes Temperature Choice



Visual guide to the five temperature settings available on the refrigerator.

Convenient Features & Humanized Design

Designed for user convenience, the refrigerator features a reversible door to accommodate various room layouts. Glass shelves are removable for flexible storage space. Adjustable legs ensure stable placement on uneven surfaces. An internal LED light illuminates the interior for easy visibility, even at night.

Adjustable Leg

secure and balanced placement, even on uneven surfaces



Close-up of the adjustable leveling leg for stable positioning.

Key Features



An open view of the refrigerator interior, pointing out features like the covered freezer, LED light, removable glass shelf, crisper drawer, adjustable leveling leg, temperature control dial, magnetic door, can dispenser, and door racks.

Accessories Included

The product comes with essential accessories for immediate use and convenience:

- 2 Removable Shelves
- 1 Crisper Drawer
- 1 Ice Tray
- 1 Defrost Tool

Your browser does not support the video tag.

Official product video demonstrating the features and capacity of the BANGSON Mini Fridge with Freezer.

3. SETUP GUIDE

3.1 Unpacking

1. Carefully remove all packaging materials, including foam and adhesive tape.
2. Inspect the refrigerator for any shipping damage. Report any damage to the retailer immediately.
3. Remove all internal accessories and protective films.

3.2 Placement

- Place the refrigerator on a firm, level floor that is strong enough to support the unit when fully loaded.
- Ensure adequate ventilation around the unit. Allow at least 4 inches (10 cm) of space on the back and sides for proper air circulation.
- Avoid placing the refrigerator in direct sunlight or near heat sources such as stoves, heaters, or radiators, as this can increase energy consumption.
- Do not install in areas where the temperature will fall below 50°F (10°C) or rise above 90°F (32°C).

3.3 Leveling the Refrigerator

It is crucial for the refrigerator to be level for proper operation and to prevent the door from not sealing correctly. The unit is equipped with adjustable leveling legs.

1. Turn the leveling legs clockwise to raise the refrigerator or counter-clockwise to lower it.
2. Adjust until the refrigerator is stable and level. You can use a spirit level to verify.

3.4 Initial Cleaning

Before first use, clean the interior and exterior of the refrigerator.

- Wipe the interior surfaces with a soft cloth dampened with a solution of warm water and mild detergent.
- Clean the exterior with a soft, damp cloth.
- Dry all surfaces thoroughly.

4. OPERATING INSTRUCTIONS

4.1 Powering On and Temperature Control

1. After placing and leveling the refrigerator, wait at least 2-4 hours before plugging it into a power outlet. This allows the refrigerant to settle.
2. Plug the refrigerator into a dedicated 115V AC, 60Hz grounded electrical outlet.
3. Locate the thermostat knob inside the refrigerator compartment.
4. Turn the knob to your desired setting. The settings range from 1 (warmest) to 5 (coldest). For general use, a setting of 3 is often recommended.
5. Allow the refrigerator to cool for several hours before placing food inside.

4.2 Reversible Door Installation

The refrigerator doors are reversible, allowing them to open from either the left or right side. If you wish to change the door swing direction, please refer to the detailed instructions provided in the separate door reversal kit or contact customer support for guidance. This process typically involves moving hinges and plugs from one side to the other.

5. MAINTENANCE

5.1 Defrosting

This refrigerator features manual defrost. Frost will accumulate on the freezer walls. When the frost layer becomes about 0.2 inches (5 mm) thick, it should be defrosted.

1. Turn the thermostat knob to the "0" position (off) and unplug the refrigerator from the power outlet.
2. Remove all food items from both compartments and place them in a cooler or another cold storage area.
3. Leave the doors open to allow the frost to melt naturally. You can place towels on the floor to absorb water.
4. Use the provided defrost tool to gently scrape away ice, but **do not use sharp objects or heating devices** to speed up the defrosting process, as this can damage the unit.
5. Once all frost has melted, clean and dry the interior thoroughly.
6. Plug the refrigerator back in and return the thermostat to the desired setting. Allow it to cool down before returning food.

5.2 Cleaning

- **Always unplug the refrigerator before cleaning.**
- Clean the interior regularly with a solution of warm water and mild detergent.
- Removable shelves and the crisper drawer can be washed with warm soapy water.
- Wipe the exterior with a soft, damp cloth. For stubborn stains, use a mild, non-abrasive cleaner.
- Clean the door gaskets regularly to ensure a proper seal.
- Ensure all parts are dry before plugging the refrigerator back in.

6. TROUBLESHOOTING

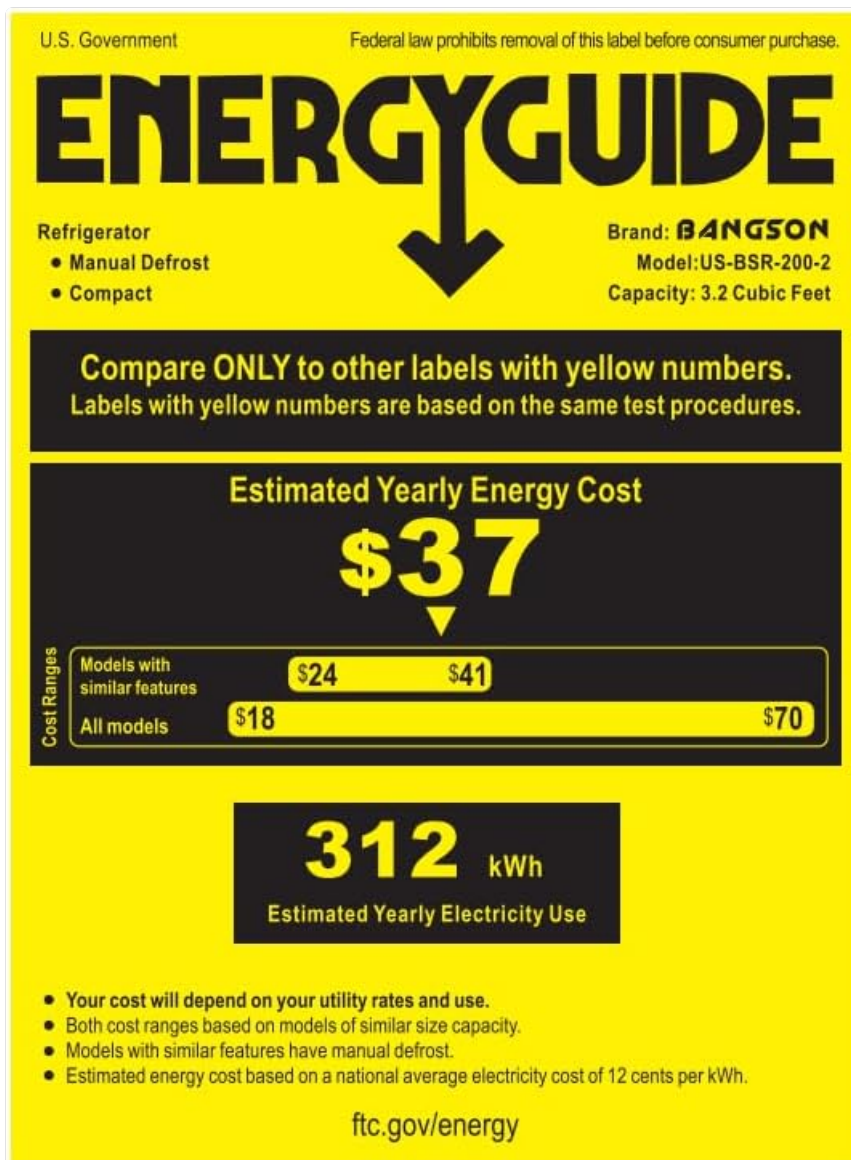
Before contacting customer service, please check the following common issues and solutions:

Problem	Possible Cause	Solution
Refrigerator does not operate.	Not plugged in; circuit breaker tripped; temperature control set to "0" (off).	Ensure plug is secure; check/reset circuit breaker; turn thermostat to a higher setting.
Temperature is too warm.	Door opened too frequently; large amount of warm food added; poor air circulation; temperature control set too low.	Minimize door openings; allow warm food to cool before placing inside; ensure proper spacing around unit; adjust thermostat to a colder setting.
Temperature is too cold.	Temperature control set too high.	Adjust thermostat to a warmer setting.
Excessive frost buildup in freezer.	Door not sealed properly; frequent door openings; high humidity.	Check door gasket for damage or obstruction; reduce frequency of door openings; ensure proper ventilation. Defrost manually as needed.
Unusual noises.	Unit not level; rattling of parts; normal operating sounds (gurgling, humming).	Level the unit using adjustable legs; ensure items inside are stable; gurgling/humming are normal.

7. TECHNICAL SPECIFICATIONS

Specification	Value
Brand Name	BANGSON
Model Number	US-BSR-200-2
Item Weight	50.7 pounds

Specification	Value
Product Dimensions (D x W x H)	19.68 x 17.9 x 34.01 inches
Total Capacity	3.2 Cubic Feet
Annual Energy Consumption	322 Kilowatt Hours Per Year
Refrigerator Fresh Food Capacity	2.26 Cubic Feet
Freezer Capacity	0.95 Cubic Feet
Installation Type	Freestanding
Form Factor	Compact
Color	Black
Voltage	115 Volts
Number of Shelves	2 (Glass)
Crispers/Drawers	1
Defrost System	Manual
Door Hinges	Reversible
Door Material Type	Stainless Steel
Number Of Doors	2
First Available Date	July 6, 2023



Official EnergyGuide label providing estimated yearly energy cost and electricity use.

8. WARRANTY AND SUPPORT

BANGSON products are manufactured to high-quality standards and are warranted against defects in materials and workmanship. For specific warranty details, including coverage period and terms, please refer to the warranty card included with your product or visit the official BANGSON website.

If you encounter any issues or have questions regarding your BANGSON Mini Fridge with Freezer, please contact our customer support team. You can typically find contact information (phone number, email, or support portal) on the product packaging, in the included documentation, or on the BANGSON brand website.

Please have your model number (US-BSR-200-2) and purchase date ready when contacting support to ensure efficient service.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question