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Whynter BR-130SB

Whynter Beverage Refrigerator BR-130SB User Manual

Model: BR-130SB

INTRODUCTION

Thank you for choosing the Whynter BR-130SB Beverage Refrigerator. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your appliance. Please read it thoroughly before use and retain it for future reference.





Image: The Whynter BR-130SB beverage refrigerator, showcasing its capacity filled with various beverage cans.

SAFETY INFORMATION

To reduce the risk of fire, electrical shock, or injury when using your appliance, follow these basic precautions:

- Read all instructions before using the appliance.
- Connect only to properly grounded outlets.
- Do not operate if the power cord is damaged.
- Do not allow children to climb, stand, or hang on the shelves or door.
- Unplug the appliance before cleaning or servicing.
- Ensure proper ventilation around the unit.

SETUP AND INSTALLATION

Unpacking

Carefully remove all packaging materials. Ensure all components are present and undamaged. Keep packaging materials for future transport if needed.

Placement

This appliance is designed for freestanding installation. Allow at least 5 inches of space between the back and sides of the unit

and any adjacent walls to ensure proper air circulation. Place the unit on a flat, level, and sturdy surface away from direct sunlight and heat sources. Avoid placing in areas with extreme temperatures.

PREMIUM DESIGN AND FEATURES

Especially engineered to achieve ultra LOW temperatures from high 30°F – mid 60°F



Image: The Whynter BR-130SB beverage refrigerator positioned in a room, demonstrating its freestanding design and aesthetic integration.

Electrical Connection

Ensure the appliance is connected to a dedicated, grounded 115V/60Hz electrical outlet. Do not use extension cords or adapter plugs.

Door Reversal

The door hinges are reversible, allowing the door to open from either the left or right side. Refer to the detailed diagrams in the full user manual for specific instructions on reversing the door swing.

REVERSIBLE DOOR ORIENTATION



Image: A diagram illustrating how the door of the beverage refrigerator can be reversed to open from either the left or right side.

OPERATING INSTRUCTIONS

Initial Startup

After installation, allow the unit to stand upright for at least 2-4 hours before plugging it in. This allows the refrigerant to settle. Once plugged in, the unit will begin cooling.

Temperature Control

The Whynter BR-130SB features an adjustable temperature range, typically from high 30°F to mid 60°F. Use the control panel, usually located inside the unit or on the top front, to set your desired temperature. Refer to the control panel diagram in the full manual for specific button functions.

POWERFUL & EVEN COOLING

The internal fan-forced circulation system distributes air evenly throughout the cabinet



Image: An illustration highlighting the internal fan-forced circulation system, which ensures even temperature distribution throughout the cabinet for powerful and consistent cooling.

Internal Lighting

The unit is equipped with soft LED interior lighting. This light can be manually turned on or off via a switch, allowing you to view contents without opening the door.

SOFT INTERIOR LED LIGHTING

More convenient viewing of your favorite beverages
without opening the door



Image: A close-up view of the soft blue LED lighting inside the beverage refrigerator, illuminating the stored cans.

Adjustable Shelves

The refrigerator includes 5 slide-out wire shelves. These shelves can be repositioned to accommodate various sizes of cans and bottles, optimizing storage capacity. To adjust, carefully slide the shelves out and reinsert them into the desired slots.

ADJUSTABLE SHELVES

Cabinet includes 5 slide-out chrome wire shelves to organize your drinks by category



Image: The beverage refrigerator with its door open, displaying the adjustable wire shelves and indicating the unit's dimensions.



SPACIOUS INTERIOR

Store up to 127 standard 12oz cans, standing and on side, or adjust to fit taller cans and bottles (3.1 cu. ft.)

Image: A person arranging various beverages inside the refrigerator, highlighting its spacious interior and flexible storage options.

MAINTENANCE

Cleaning

Regular cleaning helps maintain the appearance and efficiency of your appliance. Unplug the unit before cleaning. Wipe interior and exterior surfaces with a damp cloth and mild detergent. Do not use abrasive cleaners or solvents. Ensure the door gasket is clean and free of debris to maintain a proper seal.

Defrosting

This unit features manual defrost. Over time, frost may accumulate on the interior cooling surfaces. When frost buildup exceeds 1/4 inch, manually defrost the unit. To defrost, unplug the appliance, remove all contents, and leave the door open. Place towels at the bottom to absorb melted ice. Once defrosted, clean and dry the interior before restarting.

Energy Efficiency

The double-pane glass door provides enhanced insulation, contributing to consistent cooling and energy efficiency. Minimize door

openings to maintain stable internal temperatures.



DOUBLE PANE GLASS

Offers protection from damaging UV light and lets you easily check your beverage inventory

Image: A detailed view of the double-pane glass door, emphasizing its construction for insulation and UV protection.

DOUBLE PANE TEMPERED GLASS DOOR



Image: A diagram showing the double-pane tempered glass door and its ability to provide UV isolation, protecting beverages from light damage.

TROUBLESHOOTING

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

- **Appliance does not operate:** Check if the power cord is securely plugged in. Verify the circuit breaker or fuse.
- **Appliance is not cold enough:** Ensure the temperature setting is appropriate. Check for excessive door openings or obstructions preventing the door from closing fully. Verify proper ventilation around the unit.
- **Excessive noise:** Ensure the unit is on a level surface. Check if any components are vibrating against each other. Normal compressor operation produces some sound.
- **Frost buildup:** This is normal for manual defrost units. Refer to the defrosting instructions in the Maintenance section.

For issues not resolved by these steps, please contact Whynter customer support.

SPECIFICATIONS

Feature	Detail
Brand	Whynter
Model Info	BR-130SB
Item Weight	57 pounds
Product Dimensions (D x W x H)	18.75 x 17 x 32.5 inches
Capacity	3.1 Cubic Feet (approx. 127 standard 12-oz cans)
Annual Energy Consumption	1 Watts
Noise Level	44 dB
Installation Type	Freestanding
Special Features	Adjustable Shelves, Internal fan-forced circulation
Color	Stainless Steel
Voltage	115 Volts
Defrost System	Manual
Door Hinges	Reversible
Shelf Type	Wire
Number of Shelves	5
Certification	ETL
Material Type	Stainless Steel
Included Components	5 slide-out wire shelves

WARRANTY INFORMATION


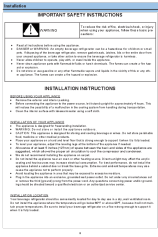
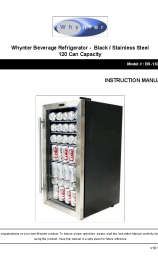
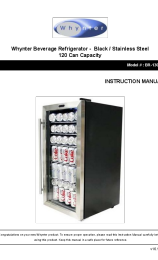
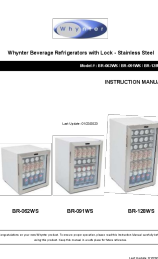

Whynter products are manufactured to the highest quality standards. Specific warranty details, including coverage period and terms, are typically provided with your purchase documentation or can be found on the official Whynter website. Please retain your proof of purchase for warranty claims.

CUSTOMER SUPPORT

For technical assistance, troubleshooting beyond this manual, or to inquire about parts and service, please contact Whynter Customer Support. You can find contact information on the official Whynter website or through your retailer. Visit the [Whynter Store](#) for more product information.



Related Documents - BR-130SB

	<p>Beverage Refrigerator Care and Maintenance Guide</p> <p>Comprehensive guide on the care and maintenance of your beverage refrigerator, including preparation for storage, cleaning instructions, tips for vacations, moving procedures, and energy-saving advice.</p>
	<p>Whynter 17-inch 1.6 cu. ft. Beverage Cooler Fridge Installation Guide</p> <p>Comprehensive installation guide for the Whynter 17-inch 1.6 cu. ft. beverage cooler fridge, covering essential safety precautions, setup procedures, and electrical connection requirements for freestanding installation.</p>
	<p>Whynter BR-130SB Beverage Refrigerator: Instruction Manual & User Guide</p> <p>Comprehensive instruction manual for the Whynter BR-130SB Beverage Refrigerator, covering safety, installation, operation, maintenance, and troubleshooting for the 120-can capacity model.</p>
	<p>Whynter BR-130SB Beverage Refrigerator Instruction Manual</p> <p>Comprehensive instruction manual for the Whynter BR-130SB Beverage Refrigerator, covering safety, installation, operation, maintenance, troubleshooting, and warranty information.</p>
	<p>Whynter Beverage Refrigerator Instruction Manual: BR-062WS, BR-091WS, BR-128WS</p> <p>Comprehensive instruction manual for Whynter Stainless Steel Beverage Refrigerators (Models BR-062WS, BR-091WS, BR-128WS). Includes safety, installation, operation, maintenance, troubleshooting, and warranty information.</p>
	<p>Whynter BR-130SB Beverage Refrigerator - 120 Can Capacity Instruction Manual</p> <p>This instruction manual provides comprehensive guidance for the Whynter BR-130SB beverage refrigerator, covering essential safety precautions, parts identification, features, technical specifications, installation procedures, operation, maintenance, troubleshooting, and warranty information.</p>

