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Honeywell H115BCS

Honeywell 115 Can Beverage Refrigerator and Cooler User Manual

Model: H115BCS

IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before using your new beverage cooler. Keep this manual for future reference.

- **Electrical Safety:** Ensure the cooler is connected to a properly grounded 115V, 60Hz electrical outlet. Do not use extension cords or ungrounded adapters.
- **Ventilation:** Allow adequate space around the cooler for proper ventilation (at least 5 inches on sides and back, 10 inches on top). Do not block air vents.
- **Placement:** Place the cooler on a flat, stable, and level surface away from direct sunlight, heat sources, and excessive moisture.
- **Child Safety:** 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.
- **Flammable Refrigerant:** This appliance contains R-600A refrigerant, which is flammable. Handle with care and ensure proper disposal according to local regulations. Do not damage the refrigerant circuit.
- **Cleaning:** Always unplug the cooler before cleaning. Use a soft cloth and mild detergent. Do not use abrasive cleaners or sharp objects.
- **Moving:** When moving the cooler, ensure it is empty and secured. Avoid tilting it more than 45 degrees. After moving, allow it to stand upright for at least 2-4 hours before plugging it in.

PRODUCT OVERVIEW

The Honeywell 115 Can Beverage Cooler (Model H115BCS) is designed to keep your beverages perfectly chilled. It features an adjustable digital thermostat, a tempered glass door, a recessed door handle, and convenient slide-out chrome shelves.

Key Features

- Three-pane glass door for enhanced temperature control and energy efficiency.
- Electronic digital thermostat control panel for precise temperature adjustments.
- Slide-out plastic-coated shelving for flexible storage and easy access.
- Adjustable legs to ensure stability on uneven surfaces.
- Interior LED light for clear visibility of contents.

Honeywell Beverage Cooler

115
CAN



sleek
design

perfect temperature & insulation • quiet cooling at 42 dB

Figure 1: Key components and features of the Honeywell beverage cooler, including adjustable shelves, a sleek recessed door handle, and adjustable leveling legs for stability.

COMPONENTS

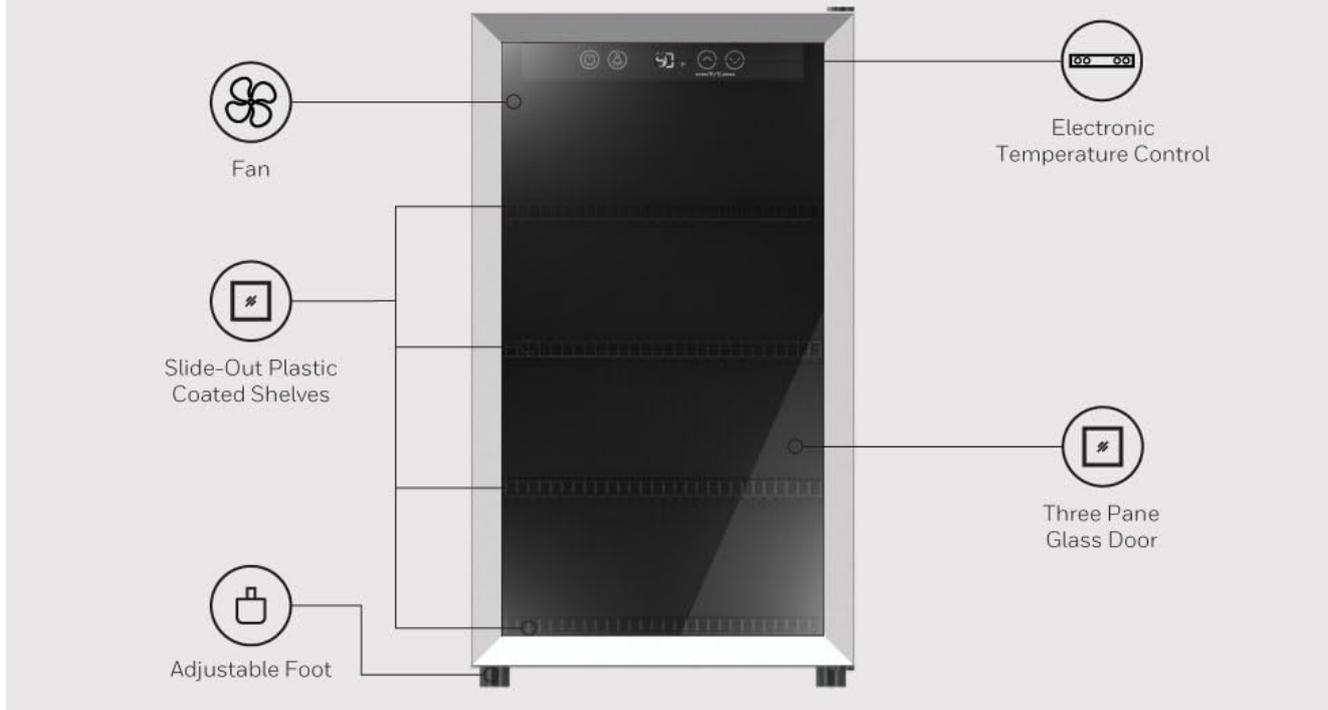


Figure 2: Overview of the cooler's main components, highlighting the fan, electronic temperature control, slide-out shelves, three-pane glass door, and adjustable feet.

SETUP AND INSTALLATION

Unpacking

Carefully remove all packaging materials, including foam and adhesive tape. Inspect the cooler for any shipping damage. Keep the original packaging for future transport or if service is required.

Placement

Choose a location that is dry, well-ventilated, and away from direct sunlight or heat sources (e.g., stove, radiator). Ensure the ambient temperature is between 60°F (16°C) and 90°F (32°C). This cooler is designed for freestanding installation, but can also be built-in with proper ventilation clearances.

- Allow at least 5 inches (12.7 cm) of space on the back and sides, and 10 inches (25.4 cm) on top for proper air circulation.
- Ensure the floor is strong enough to support the cooler when fully loaded.

Capacity: 115 Cans

Cooling: 33.8-50°F



Figure 3: Product dimensions for planning placement: 33.1" H x 18.9" W x 17.3" D.

Leveling

It is crucial for the cooler to be level for optimal performance and to prevent the door from not sealing properly. Adjust the leveling legs at the bottom of the unit by turning them clockwise to raise or counter-clockwise to lower until the cooler is stable and level.

Power Connection

Before plugging in, allow the cooler to stand upright for at least 2-4 hours. This allows the refrigerant to settle. Plug the cooler into a dedicated, grounded 115V, 60Hz electrical outlet. Do not use a power strip or extension cord.

OPERATING INSTRUCTIONS

Control Panel

The electronic digital thermostat control panel is located at the top of the cooler, above the door. It allows you to easily adjust and monitor the internal temperature.



Honeywell

Figure 4: Electronic digital thermostat control panel with temperature display and adjustment buttons.

Temperature Adjustment

The temperature range for this cooler is typically between 34°F (1°C) and 50°F (10°C). To adjust the temperature:

1. Press the 'Set' button (often represented by a gear or 'S' icon) to enter temperature setting mode.
2. Use the 'Up' and 'Down' arrow buttons to increase or decrease the desired temperature.
3. Press the 'Set' button again or wait a few seconds for the setting to be saved.

The display will show the current internal temperature. Allow several hours for the cooler to reach the set temperature after initial setup or temperature changes.

Shelving

The cooler comes with removable, plastic-coated wire shelves that can be adjusted to accommodate various beverage sizes. To adjust or remove a shelf, gently lift the front of the shelf and pull it out. To reinsert, slide the shelf back into the desired grooves until it is securely in place.

Interior LED Light

The interior LED light illuminates the contents of the cooler. It can typically be turned on or off using a dedicated

light button on the control panel (often represented by a light bulb icon).

MAINTENANCE AND CARE

Cleaning

Regular cleaning helps maintain the cooler's appearance and efficiency.

- **Interior:** Unplug the cooler. Remove all contents and shelves. Wash the interior surfaces with a solution of mild detergent and warm water. Rinse thoroughly and dry with a soft cloth. Do not use abrasive cleaners or scouring pads.
- **Exterior:** Clean the exterior with a soft cloth dampened with mild soap and water. For stainless steel surfaces, use a stainless steel cleaner.
- **Door Seal:** Regularly clean the door gasket to ensure a tight seal. A dirty or damaged gasket can lead to poor cooling performance.
- **Condenser Coils:** Periodically (every 6-12 months) clean the condenser coils located at the back or bottom of the unit. Use a soft brush or vacuum cleaner to remove dust and debris. Ensure the cooler is unplugged before cleaning coils.

Defrosting

This cooler features an automatic defrost system. Frost buildup on the evaporator coils will melt periodically and drain into a drip tray, where it evaporates. You may occasionally see water droplets on the back wall, which is normal during the defrost cycle.

Power Outage

In case of a power outage, keep the cooler door closed to maintain the internal temperature for as long as possible. Avoid opening the door unnecessarily. If the outage is prolonged, consider transferring perishable items to another refrigerated unit.

Vacation Time

For short vacations, leave the cooler operating normally. For long vacations (several weeks or more), it is recommended to unplug the cooler, empty its contents, clean the interior thoroughly, and leave the door slightly ajar to prevent odors and mold growth.

TROUBLESHOOTING

Before contacting customer service, please refer to the following table for common issues and their solutions.

Problem	Possible Cause	Solution
Cooler does not operate.	No power; circuit breaker tripped; power cord not fully plugged in.	Check power supply; reset circuit breaker; ensure plug is securely inserted.

Problem	Possible Cause	Solution
Temperature is not cold enough.	Temperature setting too high; door not closed properly; excessive door openings; poor ventilation; warm items recently added.	Lower temperature setting; ensure door is sealed; minimize door openings; ensure proper clearance around cooler; allow time for new items to cool.
Cooler is making unusual noises.	Unit not level; items rattling inside; normal operating sounds (compressor, fan).	Adjust leveling legs; rearrange items; normal sounds are expected.
Water on floor or inside cooler.	Drain tube clogged; high humidity; excessive door openings.	Clear drain tube; this is normal during defrost in high humidity; minimize door openings.
Door does not close completely.	Unit not level; door gasket dirty or damaged; shelves are out of place.	Level the unit; clean or replace gasket; ensure shelves are correctly positioned.

SPECIFICATIONS

Detailed technical specifications for the Honeywell 115 Can Beverage Cooler (Model H115BCS).

Feature	Specification
Model Number	H115BCS
Brand	Honeywell
Capacity	115 Standard Cans
Product Dimensions (W x D x H)	48.01 cm x 43.94 cm x 84.07 cm (18.9 in x 17.3 in x 33.1 in)
Product Weight	30.93 kg (68.2 lbs)
Color	Stainless Steel
Configuration	Compact Freezerless
Installation Type	Freestanding
Number of Doors	1
Defrost System	Automatic
Voltage	115V

Feature	Specification
Frequency	60Hz
Refrigerant	R-600A
Special Features	Adjustable digital thermostat, removable shelving, three-pane glass door, interior LED light

WARRANTY AND SUPPORT

Limited Warranty

Honeywell products are manufactured to the highest quality standards. This product is covered by a limited warranty against defects in materials and workmanship from the date of original purchase. Please refer to the warranty card included with your product for specific terms, conditions, and duration of coverage. Keep your proof of purchase for warranty claims.

Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact Honeywell customer support. Contact information can typically be found on the Honeywell website or on the product's packaging. Please have your model number (H115BCS) and proof of purchase ready when contacting support.