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› [BODEGA](#) /

› BODEGA Wine Cooler Refrigerator 24 Inch, 174 Bottle Dual Zone Wine Fridge User Manual

BODEGA JC-425B

BODEGA Wine Cooler Refrigerator User Manual

Model: JC-425B

IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before using this appliance to ensure safe and optimal performance. Keep this manual for future reference.

- Ensure proper ventilation around the appliance.
- Do not damage the refrigerant circuit.
- Do not use electrical appliances inside the storage compartments unless they are of the type recommended by the manufacturer.
- This appliance is intended for household use only.
- Keep ventilation openings clear of obstruction.
- Unplug the appliance before cleaning or maintenance.

PRODUCT OVERVIEW

The BODEGA 174 Bottle Dual Zone Wine Cooler Refrigerator is designed to store your wine collection at optimal temperatures, offering both built-in and freestanding installation options. It features dual temperature zones, a double-layer tempered glass door, and a temperature memory function.





Image: Front view of the BODEGA 174 Bottle Dual Zone Wine Cooler, showcasing its sleek stainless steel design and glass door with blue

KEY FEATURES

- **174 Bottle Capacity:** Large capacity with 15 shelves, including a bottom shelf designed to accommodate Champagne bottles.
- **Dual Zone Temperature Control:** Upper zone (43°F-53.6°F) and lower zone (53.6°F-68°F) to accommodate different wine types.
- **Professional Refrigeration:** Powerful compressor and fan for even cooling and stable temperatures.
- **Energy-Saving Design:** Efficient operation meeting international energy consumption standards.
- **Double-Layer Tempered Glass Door:** Effectively protects wines from harmful UV rays.
- **Digital Touch Control:** Intuitive thermostat with indicator light and modern temperature display.
- **Blue LED Light:** Showcases wine collection elegantly and aids in bottle selection.
- **Carbon Filter:** Absorbs odors to maintain wine quality.
- **Safety Lock:** Provides security for your wine collection.
- **Temperature Memory Function:** Restores previous temperature settings after a power outage.
- **Built-in or Freestanding Installation:** Versatile design with front ventilation.

24 Inch Dual Zone Wine Cooler

select the optimum temperature for your wines



5°C/41 to 12°C/53.6



dry white wine
9-14°C / 48.2-57.2



rose wine
10-11°C / 50-51.8



semi-dry
white wine
46.4°F-51.6°F



sparkling
champagne
5-8°C/41-46.4

12°C/53.6 to 20°C/68



dry red Wine
15-18°C/59-64.4



sweet wine
57.2°F-60.8°F



brandy
<59°F



semi-dry
red wine
60.8°F-64.4°F

Tip: Temperature °C may varies between < + 2 °C
(< + 35.6°F)

Image: Diagram illustrating the dual temperature zones and recommended storage temperatures for various wine types (dry white, rose, semi-dry white, sparkling champagne, dry red, sweet, brandy, semi-dry red).

SETUP AND INSTALLATION

Unpacking

Carefully remove the wine cooler from its packaging. Inspect for any shipping damage. Keep all packaging materials until you are satisfied with the product.

Placement

This wine cooler is designed for both built-in and freestanding applications. Ensure adequate clearance around the unit for proper ventilation.

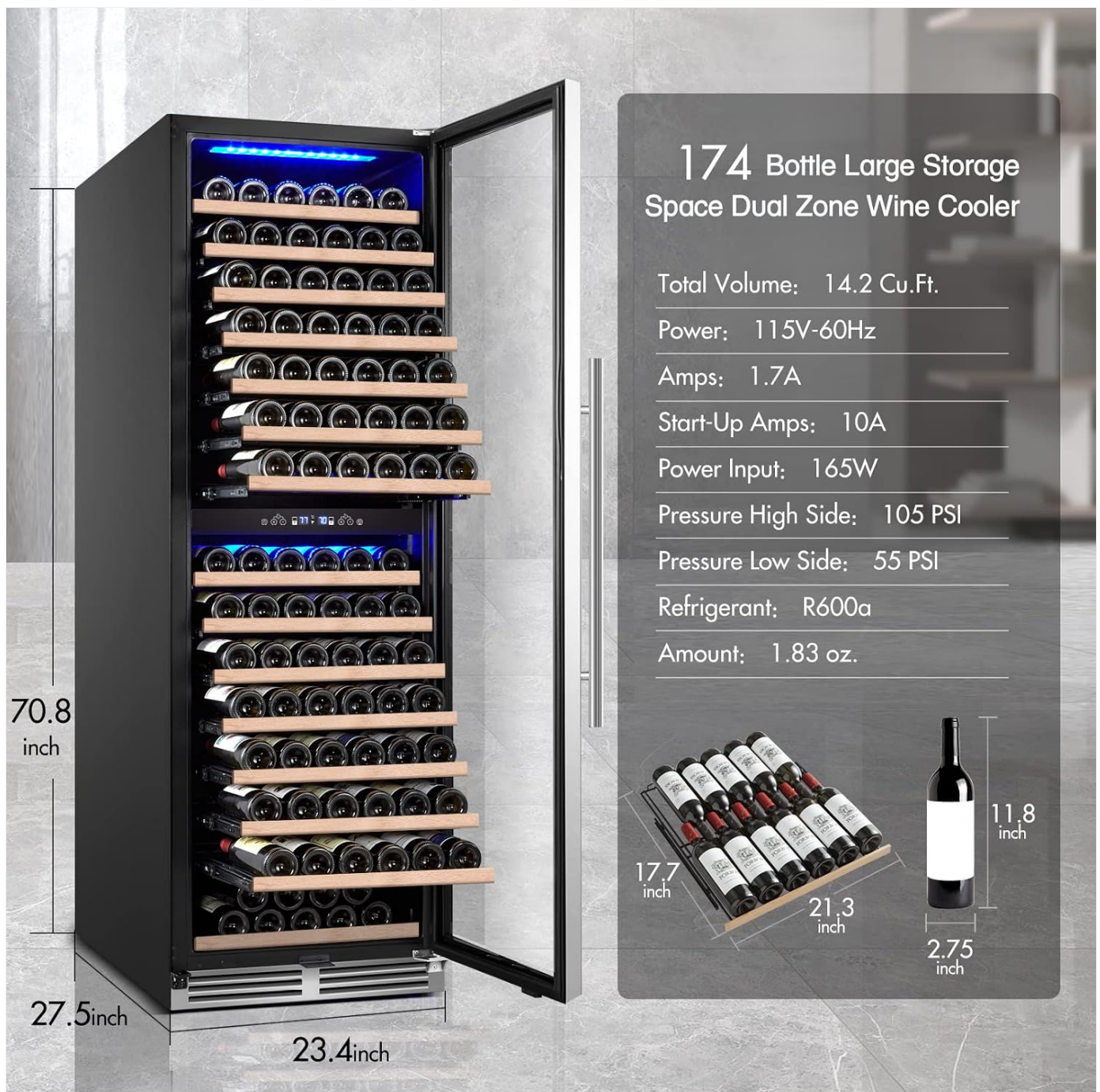


Image: Technical drawing showing the dimensions of the wine cooler (23.4 inches W x 27.5 inches D x 70.8 inches H) and suggested installation sizes.

Leveling

Adjust the leveling legs at the bottom of the unit to ensure it is stable and level. This is crucial for proper door operation and cooling efficiency.

Power Connection

Plug the unit into a dedicated grounded electrical outlet. Do not use extension cords.

OPERATING INSTRUCTIONS

Control Panel

The wine cooler features a digital touch control panel located inside the unit, allowing for easy temperature adjustments and light control.



Dual Cooling Zones

Perfect to store different wines separately in best preservation



Power
ON/OFF



Unit
Conversion



Temperature
Lock



Increase
Temperature



Decrease
Temperature



Light
Control

Image: Close-up of the digital touch control panel with icons for Power On/Off, Unit Conversion (Celsius/Fahrenheit), Temperature Lock, Increase Temperature, Decrease Temperature, and Light Control.

Setting Temperature

Use the "+" and "-" buttons on the control panel to adjust the desired temperature for each zone. The display will show the current temperature.

Screen Lock Function

The control panel automatically locks if there is no operation within 3 minutes. To unlock, press the "lock" and "plus" buttons simultaneously.

Interior Lighting

Press the light bulb icon on the control panel to turn the interior blue LED light on or off.



Image: Interior view of the wine cooler with bottles illuminated by the blue LED lighting, highlighting the dual cooling zones.

Temperature Memory Function

In case of a power interruption, the wine cooler will automatically restore to the last set temperature when power is restored.

STORAGE AND ORGANIZATION

The wine cooler is equipped with metal shelves with wooden front panels that slide out for easy access.

The perfect wine storage environment

Advanced cooling&circling system create stable temperature wine storage

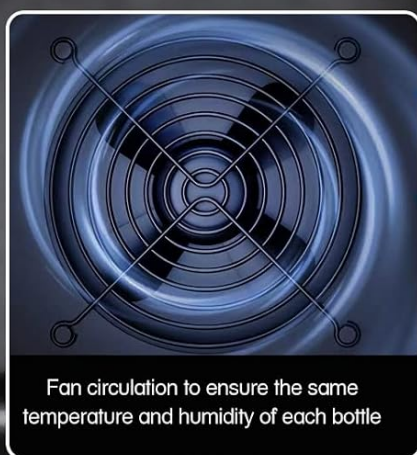


Image: Interior view of the wine cooler showing the wooden shelves, some partially pulled out, demonstrating the ease of access to bottles.

Loading Bottles

Arrange bottles to allow for proper air circulation. The shelves are designed to hold standard Bordeaux (750 ml) wine bottles. The bottom shelf can accommodate larger bottles like Champagne.

MAINTENANCE AND CARE

Cleaning the Interior

Unplug the unit before cleaning. Use a soft cloth and a mild, non-abrasive cleaner to wipe down the interior surfaces and shelves. Do not use harsh chemicals or abrasive pads.

Cleaning the Exterior

Wipe the exterior with a soft cloth and mild detergent. For stainless steel surfaces, use a stainless steel cleaner.

Carbon Filter Replacement

The carbon filter helps to protect against odors. Replace it periodically as recommended by the manufacturer (refer to the full user manual for specific intervals).



Image: Close-up of the carbon filter inside the wine cooler, designed to absorb odors and maintain air quality.

Defrosting

This unit features a frost-free defrost system, minimizing the need for manual defrosting.

TROUBLESHOOTING

If you experience issues with your wine cooler, please refer to the following common problems. For more detailed

troubleshooting or persistent issues, contact customer support.

- **Unit not cooling:** Check power connection, thermostat settings, and ensure the door is properly closed.
- **Excessive noise:** Ensure the unit is level and not touching any walls or cabinets.
- **Temperature fluctuations:** Verify door seal and proper ventilation.

For comprehensive troubleshooting steps, please consult the full user manual available for download.

SPECIFICATIONS

Feature	Specification
Brand	BODEGA
Model Number	JC-425B
Capacity	174 Bottles (Standard Bordeaux 750ml)
Item Weight	176 pounds
Product Dimensions	23.4 x 27.5 x 70.8 inches
Noise Level	45 dB
Installation Type	Built-in or Freestanding
Voltage	115 Volts (AC)
Wattage	165 watts
Defrost System	Frost Free
Certification	ETL
Included Components	Dual Zone Wine Refrigerator; Stainless Steel Handles; Keys; Shelves; Instructions

OFFICIAL PRODUCT VIDEO

Your browser does not support the video tag.

Video: An official product video from BODEGA showcasing the features and design of the 24-inch wine cooler, including its sleek appearance, double-layered glass, interior fan, carbon filter, and control panel.

WARRANTY AND SUPPORT

BODEGA products are designed for quality and durability. For warranty information and customer support, please refer to the contact details provided in the original packaging or visit the official BODEGA website.

This product is CE and ETL certified.

For further assistance, you may contact the seller "ONETREE HOME USA" via Amazon.

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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