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> Yeego Wine and Beverage Refrigerator 24", Dual Zone Beverage Cooler Wine Fridge with Upgrade Quiet Cooling, Anti-UV Glass Door, 20 Bottles & 60 Cans Large Capacity, Built-in/Freestanding/Undercounter User Manual

Yeego YEG-WF24-A

Yeego Wine and Beverage Refrigerator

MODEL: YEG-WF24-A

User Instruction Manual

1. IMPORTANT SAFETY INFORMATION

Read all instructions before using this appliance to reduce the risk of fire, electric shock, or injury. Keep this manual for future reference.

- **Electrical Safety:** Ensure the appliance is connected to a properly grounded outlet. Do not use extension cords. Disconnect power before cleaning or performing maintenance.
- **Ventilation:** Maintain adequate clearance around the unit for proper air circulation. Do not block ventilation openings.
- **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 R600A refrigerant, which is flammable. Handle with care during transportation and installation to avoid damage to the cooling system.
- **Disposal:** Dispose of the appliance according to local regulations for flammable refrigerants and blowing gas.

2. PRODUCT OVERVIEW

The Yeego 24-inch Dual Zone Wine and Beverage Refrigerator is designed to store wine bottles and beverage cans at their optimal temperatures. It features two independent temperature zones, a quiet compressor cooling system, and UV-resistant glass doors.



Figure 2.1: Front view of the Yeego Dual Zone Wine and Beverage Refrigerator, showcasing its dual glass doors and stainless steel trim.

Key Features:

- **Dual Zone Temperature Control:** Independent temperature settings for wine (right zone) and beverages (left zone).
- **Large Capacity:** Accommodates approximately 20 standard wine bottles and 60 standard 12oz cans.
- **Quiet Compressor Cooling:** Utilizes an R600A compressor for efficient and low-vibration cooling, operating at approximately 42 dB.
- **Anti-UV Glass Doors:** Double-layer tempered glass doors block up to 95% of UV rays, protecting contents from light damage.
- **Adjustable Shelving:** Features 3 wire shelves for cans and 6 wooden shelves for wine bottles, all removable and

adjustable.

- **Built-in or Freestanding Installation:** Versatile design allows for under-counter integration or standalone placement.



Figure 2.2: Illustration of the refrigerator's 4.1 cubic feet capacity, showing space for 20 bottles and 60 cans, along with the 3 wire and 6 wood shelves.

3. SETUP AND INSTALLATION

3.1 Unpacking

1. Carefully remove all packaging materials, including foam and tape.
2. Inspect the appliance for any shipping damage. Report any damage to the retailer immediately.
3. Remove any protective film from the stainless steel surfaces.

3.2 Choosing a Location

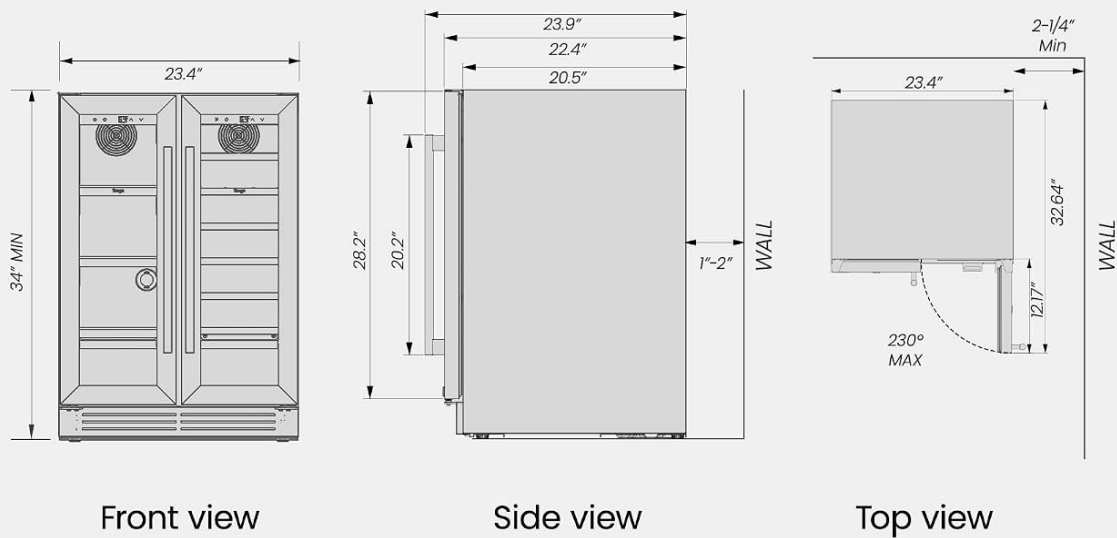
Select a location with a strong, level floor capable of supporting the unit when fully loaded. Ensure the area is well-

ventilated and away from direct sunlight or heat sources.

- **Clearance:** Allow at least 1-2 inches of space at the back and sides for proper air circulation. If built-in, ensure adequate ventilation space as per installation diagrams.
- **Temperature:** The ambient temperature should be between 60°F (16°C) and 90°F (32°C).

Product Size

Reserved size reference



DETAILS & DIMIENSIONS

Model: YEG-WF24-23
Annual Energy Consumption: 467 KWH/Year
Capacity: 20 Bottles & 60 Cans at least

CERTIFICATION



DOE

Figure 3.1: Detailed product dimensions (front, side, and top views) for planning built-in or under-counter installation.

3.3 Leveling the Appliance

The appliance must be level for proper operation and door alignment. Use the adjustable leveling feet located at the bottom of the unit.

1. Turn the leveling feet clockwise to raise the unit, and counter-clockwise to lower it.
2. Use a level to ensure the appliance is perfectly balanced from front to back and side to side.



High-quality Stainless Steel Frame

Perform and look great, year after year.

Sealed Gasket

Ensuring an airtight closure, locking in freshness



Adjustable Feet

Height stable and level positioning

Figure 3.2: Close-up view showing the adjustable leveling feet, sealed gasket for airtight closure, and the high-quality stainless steel frame.

3.4 Handle Installation

The handles are typically shipped inside the unit and require attachment. Use the provided screws and tool.

1. Locate the pre-drilled holes on the door frame.
2. Align the handle with the holes and secure it using the screws. Do not overtighten.

3.5 Electrical Connection

Plug the appliance into a dedicated, grounded 115V AC outlet. Allow the unit to stand upright for at least 2-4 hours before plugging it in to allow the refrigerant to settle.

4. OPERATING INSTRUCTIONS

4.1 Control Panel

The refrigerator features two independent digital control panels, one for each zone, located above the doors.

Dual Zone Temp Control

2 temp zone individual setting meets the needs



Figure 4.1: Close-up of the dual zone digital temperature control panels, showing power, light, and temperature adjustment buttons.

4.2 Setting Temperature

Each zone can be set independently. The temperature range is 36°F to 72°F (2°C to 22°C).

1. Press the **Power** button (**U**) to turn the unit on or off.
2. Use the **Temperature Up** (**^**) or **Temperature Down** (**v**) buttons to adjust the desired temperature for each zone. The display will flash while setting and then show the current temperature.
3. The unit has a memory function that restores the last set temperature after a power interruption.

4.3 Internal Lighting

Press the **Light** button (**O**) on the control panel to turn the internal LED lighting on or off for each zone.

4.4 Shelf Adjustment

The shelves are removable and can be rearranged to accommodate various bottle and can sizes.



Figure 4.2: Detail of a pull-out wooden shelf, illustrating its design for easy access to bottles.

1. To remove a shelf, pull it forward until it stops, then lift the front edge and slide it out.
2. To reinsert, align the shelf with the tracks and push it back until it is fully seated.

5. MAINTENANCE

5.1 Cleaning

Regular cleaning helps maintain the appearance and efficiency of your refrigerator.

- **Exterior:** Wipe surfaces with a soft cloth and mild detergent. For stainless steel, use a stainless steel cleaner and polish in the direction of the grain.
- **Interior:** Clean the interior with a solution of baking soda and water (2 tablespoons baking soda to 1 quart water). Rinse with clean water and dry thoroughly.
- **Door Gaskets:** Clean door gaskets regularly to ensure a proper seal.
- **Shelves:** Remove shelves and wash them with mild soap and water. Dry completely before returning them to the unit.

5.2 Defrosting

This appliance features an automatic defrost system. Frost will melt and drain into a drip tray at the back of the unit, where it evaporates. No manual defrosting is typically required.

5.3 Carbon Filter

The unit includes a carbon filter to help eliminate odors. Replace the carbon filter periodically (e.g., every 6-12 months) to maintain optimal air quality inside the refrigerator.



Figure 5.1: Close-up of the carbon filter, which helps to neutralize odors within the refrigerator.

6. TROUBLESHOOTING

Before contacting customer support, review the following common issues and their solutions.

Problem	Possible Cause	Solution
Appliance does not operate.	No power; circuit breaker tripped; power switch off.	Check power cord connection; reset circuit breaker; ensure power switch is on.
Temperature is not cold enough.	Door not closed properly; excessive door openings; warm items added; poor ventilation; temperature setting too high.	Ensure door is sealed; reduce door openings; allow time for new items to cool; ensure proper clearance; lower temperature setting.
Unit is making unusual noise.	Unit is not level; fan obstruction; normal compressor operation.	Level the unit using adjustable feet; check for obstructions around fans; gurgling/hissing sounds are normal.
Vibration.	Unit is not level; contact with wall/cabinet.	Adjust leveling feet; move unit away from contact points.
Moisture buildup on exterior.	High humidity environment.	Wipe dry with a soft cloth. This is normal in humid conditions.

UV-Resistant & Anti-Vibration

Protects wine from harmful rays and running quietly

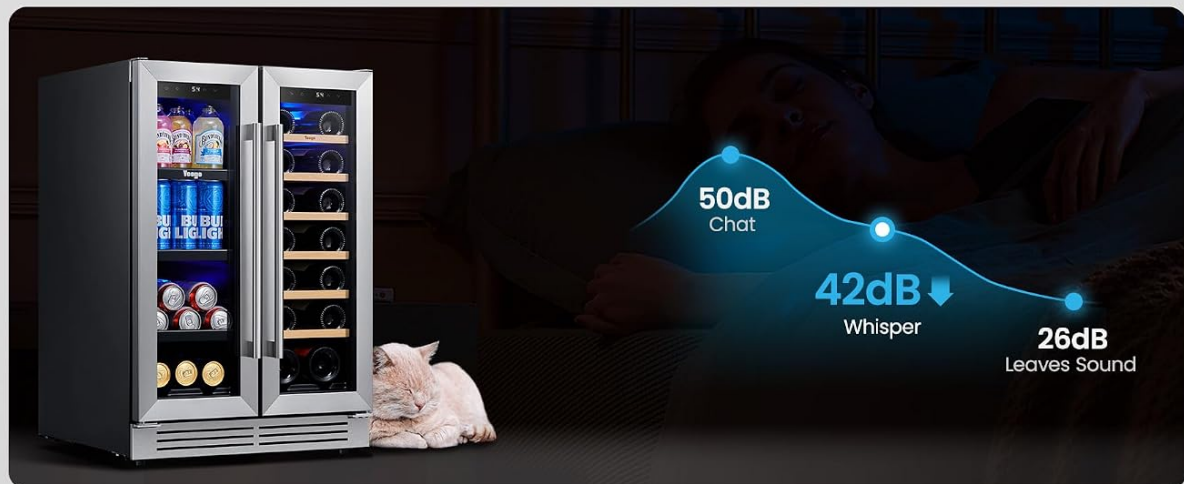


Figure 6.1: Diagram illustrating the UV-resistant properties of the double-layer glass and the low noise level (42dB) during operation.

7. SPECIFICATIONS

Specification	Value
Model Number	YEG-WF24-A
Product Dimensions (D x W x H)	22.4" x 23.4" x 34"
Capacity	4.1 Cubic Feet (approx. 20 bottles & 60 cans)
Voltage	115 Volts (AC)
Annual Energy Consumption	467 Kilowatt Hours Per Year
Noise Level	42 dB

Specification	Value
Installation Type	Freestanding/Built-in/Under Counter
Number of Doors	2 (French Door style)
Shelf Type	Wood and Wire (6 wood, 3 wire)
Defrost System	Automatic
Material Type	Glass, Stainless Steel
Certifications	DOE, ETL

8. WARRANTY AND CUSTOMER SUPPORT

8.1 Warranty Information

Yeego provides a comprehensive warranty for this product:

- **Machine Warranty:** 12-month warranty on the entire unit.
- **Compressor Warranty:** 3-year warranty on the compressor.

Please retain your proof of purchase for warranty claims.

8.2 Customer Support

For any questions regarding installation, operation, maintenance, or troubleshooting, Yeego's support team is available 24/7 to assist you.

Contact information for customer support can typically be found on the product packaging, the official Yeego website, or through your retailer.

