

Yeego YEG-WF24-A

Yeego 24-Inch Dual Zone Wine and Beverage Refrigerator User Manual

Model: YEG-WF24-A

1. INTRODUCTION

Thank you for choosing the Yeego 24-Inch Dual Zone Wine and Beverage Refrigerator. This manual provides essential information for the safe and efficient operation, installation, and maintenance of your appliance. Please read it thoroughly before use and retain it for future reference.

2. SAFETY INFORMATION

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

- Read all instructions before using the appliance.
- Do not allow children to climb, stand, or hang on the shelves of the refrigerator.
- Do not clean appliance parts with flammable fluids. Fumes can create a fire hazard or explosion.
- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- Unplug the appliance before cleaning or performing maintenance.
- Ensure the appliance is properly grounded.
- Allow the refrigerator to stand upright for 24-36 hours before plugging it in to ensure compressor oil settles.

3. PRODUCT OVERVIEW

The Yeego YEG-WF24-A is a 24-inch dual zone wine and beverage refrigerator designed for optimal storage of both wine bottles and beverage cans. It features independent temperature controls for each zone and a quiet, efficient compressor cooling system.



Figure 3.1: Front view of the Yeego 24-inch dual zone wine and beverage refrigerator, showcasing its two glass doors and stainless steel finish.

Key Features:

- **Dual Zone Temperature Control:** Independent temperature settings for wine (right zone) and beverages (left zone), ranging from 36°F to 72°F.
- **Capacity:** Accommodates up to 20 standard 750ml Bordeaux wine bottles and 60 standard 12oz beverage cans.
- **Flexible Storage:** Features 6 FSC-certified wooden shelves for wine and 3 wire shelves for beverages. All shelves are removable and adjustable.

- **Advanced Compressor Cooling:** Provides fast, consistent, and energy-efficient cooling with low noise (41-43 dB) and minimal vibration. Includes a 360° air circulation system and carbon purification.
- **Double-Layer Tempered Glass Door:** Blocks over 90% of UV rays, protecting contents from harmful light.
- **User-Friendly Design:** Includes an upgraded front grille for optimal airflow, reversible hinges, and an adjustable door handle.



Figure 3.2: Illustration of the quiet compressor cooling system, highlighting low noise, low vibration, auto defrost, and odor removal features.

Hold 60 Cans & 20 Bottles

Adjustable space to fit various-sized bottles



Figure 3.3: Visual representation of the refrigerator's capacity, showing 60 cans and 20 bottles, along with the 3 wire and 6 wooden shelves.

4. SETUP AND INSTALLATION

4.1 Unpacking

- Carefully remove all packaging materials.
- Inspect the appliance for any shipping damage. If damage is found, contact your retailer immediately.
- Allow the unit to stand upright for at least 24-36 hours before plugging it in. This allows the compressor oils to settle, preventing potential damage.

4.2 Location Requirements

This appliance is designed for freestanding, built-in, or under-counter installation.

- Ensure adequate ventilation around the unit, especially for built-in installations. The front grille must not be obstructed.
- Place the unit on a flat, level surface strong enough to support the appliance when fully loaded.

- Avoid direct sunlight or heat sources.
- Maintain a minimum clearance of 0.5 inches (1.27 cm) at the back and sides for proper air circulation.

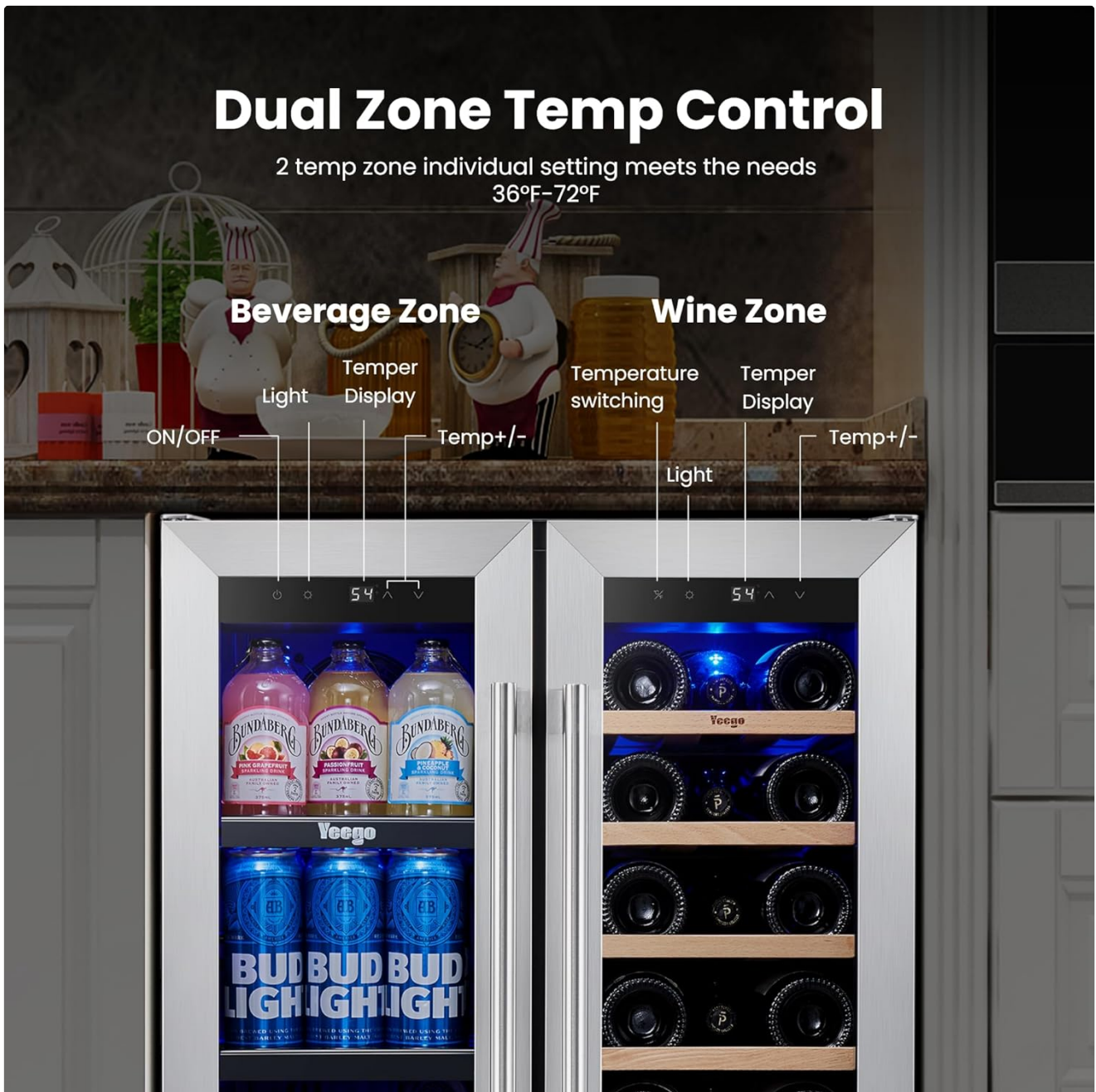


Figure 4.1: Close-up of the dual zone temperature control panel, showing independent controls for the beverage and wine zones, including light, temperature adjustment, and temperature switching buttons.

Double-Layer Tempered Glass

Blocks 95% of Harmful UV Rays

Energy Saving

Block UV Rays

Temp Steady



Figure 4.2: Diagram illustrating the protective features of the double-layer tempered glass door, which blocks UV rays and helps maintain stable internal temperatures.

24 Inch Dual Zone Dual door Fridge



Figure 4.3: Dimensions of the 24-inch dual zone refrigerator, showing width (23.4"), depth (22.4"), and height (34.0").

Built-in and Freestanding

Multiple installation methods

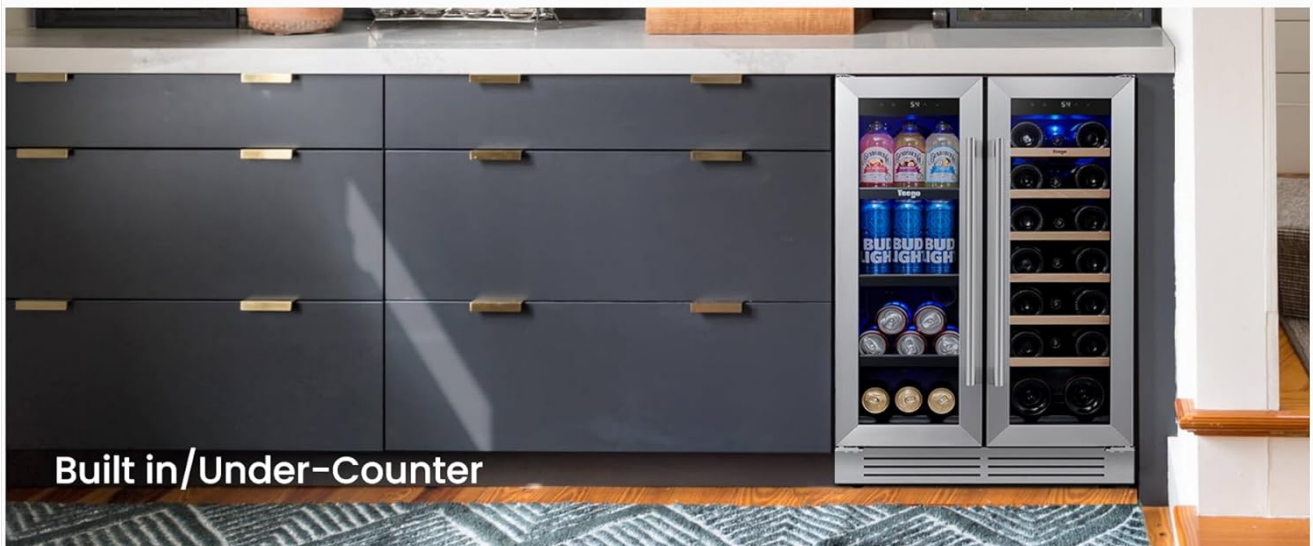


Figure 4.4: Examples of installation methods, demonstrating both freestanding and built-in/under-counter placement options for the refrigerator.

4.3 Leveling the Appliance

The appliance has adjustable leveling legs. Adjust them to ensure the unit is level, which is crucial for proper operation and door alignment.



Figure 4.5: Close-up of the adjustable leveling foot, indicating rotation for height adjustment.

4.4 Door Handle Installation

Attach the stainless steel door handle using the provided L-shaped screwdriver. Ensure it is securely fastened.



Figure 4.6: Image showing the stainless steel door handles on the refrigerator doors.

5. OPERATING INSTRUCTIONS

5.1 Powering On and Initial Setup

- After the 24-36 hour settling period, plug the appliance into a dedicated, grounded electrical outlet.
- The control panel will illuminate.

5.2 Temperature Control

The refrigerator features two independent temperature zones, controlled via the touch panel located above each door.



Figure 5.1: Close-up of the digital touch temperature control panel, showing temperature display and adjustment buttons.

- **Temperature Adjustment:** Use the "Temp +/-" buttons on each side to set the desired temperature for that zone. The temperature range is 36°F to 72°F.
- **Temperature Switching (°C/°F):** Press the "Temperature switching" button to toggle between Celsius and Fahrenheit display.
- **Light Control:** Use the "Light" button to turn the interior LED lighting on or off.
- **Power Failure Memory:** The appliance will automatically restore the preset temperature after a power outage.

Important Note: For optimal performance in a dual-zone unit, the lower section (typically for reds) must be set at or above the temperature setting for the upper section (typically for whites/beverages). The system is designed to maintain this temperature gradient.

5.3 Loading the Refrigerator

- Arrange bottles and cans to allow for proper air circulation. Do not overcrowd shelves.
- The wooden shelves are designed for wine bottles, and wire shelves for cans. Both are removable and adjustable to accommodate various sizes.



Figure 5.2: Image illustrating the removable wooden and wire shelves, showing how they can be configured to hold different quantities and types of bottles and cans.

6. MAINTENANCE AND CARE

6.1 Cleaning

- **Exterior:** Clean the exterior with a mild detergent and warm water. Wipe dry with a soft cloth. For stainless steel surfaces, use a stainless steel cleaner.
- **Interior:** Unplug the unit. Wash the interior surfaces with a solution of baking soda and warm water (2 tablespoons baking soda to 1 quart water).
- **Shelves:** Remove shelves and wash with a mild detergent. Dry thoroughly before replacing.
- **Door Gasket:** Clean the door gasket regularly to ensure a proper seal.
- **Condenser Coils:** Periodically clean the condenser coils at the back of the unit to maintain efficiency.

6.2 Defrosting

The appliance features an automatic defrost system. Frost will melt and drain into a drip tray at the back of the unit, where it evaporates.

6.3 Carbon Filter Replacement

The internal carbon purification system helps eliminate odors. Replace the carbon filter annually. Contact customer support for replacement filter availability.

7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Appliance does not operate.	Not plugged in; circuit breaker tripped; power outage.	Ensure plug is secure; check circuit breaker; verify power supply.
Temperature is not cold enough.	Door not closed properly; excessive door openings; warm items added; poor ventilation; unit in direct sunlight.	Check door seal; reduce door openings; allow time for new items to cool; ensure proper clearances; relocate unit.

Problem	Possible Cause	Solution
Excessive vibration.	Appliance not level.	Adjust leveling legs.
Noise from appliance.	Normal compressor operation; fan noise; items rattling inside.	This is normal; ensure items are not touching walls or shelves; check for loose parts.
Water on floor.	Drain tube clogged or dislodged.	Clear drain tube; ensure it is properly positioned.

8. SPECIFICATIONS

Feature	Specification
Model Number	YEG-WF24-A
Dimensions (W x D x H)	23.4" x 22.4" x 34"
Capacity	4.1 Cubic Feet (20 bottles + 60 cans)
Temperature Range	36°F - 72°F (Dual Zone)
Installation Type	Freestanding/Built-in/Under-Counter
Voltage	115 Volts (AC)
Defrost System	Automatic
Noise Level	41-43 dB
Shelf Material	Wood & Wire
Door Material	Stainless Steel / Tempered Glass
Certification	ETL

9. WARRANTY AND SUPPORT

Yeego products are designed for quality and reliability. This appliance comes with a standard warranty:

- **One-Year Warranty:** All machine parts are guaranteed for one year from the date of purchase.
- **Three-Year Compressor Warranty:** The compressor is guaranteed for three years from the date of purchase.

For installation assistance, troubleshooting, or warranty claims, please contact Yeego customer support. Our support team is available 24/7.

Contact Information: Refer to your purchase documentation or the official Yeego website for the most current contact details.

