

Tylza TYBC150

Tylza 24-Inch 190-Can Beverage Refrigerator Instruction Manual

Model: TYBC150

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient operation, installation, and maintenance of your Tylza 24-inch 190-can beverage refrigerator, model TYBC150. Please read all instructions carefully before using the appliance and retain this manual for future reference.

The Tylza beverage refrigerator is designed for both built-in and freestanding applications, offering a temperature range of 37°F to 64°F (3°C to 18°C) to keep your beverages perfectly chilled. It features a glass door, advanced cooling compressor, and low noise operation.



Front view of the Tylza beverage refrigerator, showcasing its glass door and interior capacity for various drinks.

2. SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury.

- Ensure the appliance is properly grounded.
- Do not operate the refrigerator with a damaged power cord or plug.
- Keep ventilation openings clear of obstructions.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

- The appliance is equipped with a double-paned tempered glass door for enhanced safety and UV protection.
- A door key lock is provided on the bottom of the beverage refrigerator to prevent unauthorized access, especially by children.

Double Layer Tempered Glass Door

Effectively prevent UV damage to drinks



An illustration demonstrating the double-layer tempered glass door's ability to prevent UV damage to beverages.



A detailed view of the door key lock located at the bottom of the refrigerator, designed for safety.

3. SETUP AND INSTALLATION

3.1 Unpacking and Initial Placement

1. Remove all packaging materials, including foam and tape.
2. Inspect the appliance for any damage. Report any damage to the retailer immediately.
3. Place the refrigerator on a flat, stable surface.
4. **Important:** After transport, allow the appliance to stand upright for at least 24-48 hours before connecting it to a power source. This allows the compressor oils to settle, preventing potential damage to the cooling system.

3.2 Installation Type (Built-in or Freestanding)

This appliance is designed for both built-in and freestanding installation.

- **Freestanding:** The refrigerator can be placed anywhere with adequate clearance around the sides and back for proper ventilation.
- **Built-in:** When installing under a counter, ensure sufficient space for the unit and proper ventilation through the front vent. Do not block the front ventilation grille.



The refrigerator integrated into a kitchen cabinet, highlighting its built-in installation capability with front ventilation.



An illustration demonstrating the front ventilation system for efficient heat dissipation.

3.3 Leveling the Appliance

It is crucial for the refrigerator to be level for optimal performance. Adjust the leveling feet at the bottom of the unit by turning them clockwise or counter-clockwise until the appliance is stable and level.

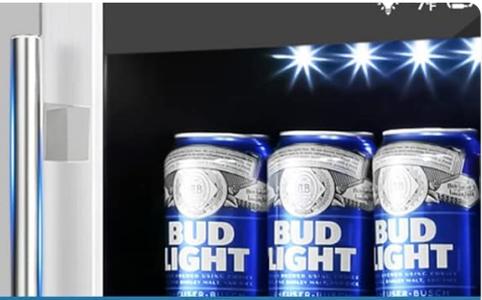


An image showing the adjustable bottom feet, allowing for perfect leveling on various surfaces.

3.4 Door Handle Installation

The door handle may require assembly. Align the handle with the pre-drilled holes on the door and secure it with the provided screws. Do not overtighten.

STAINLESS STEEL
METAL HANDLE



BUILT-IN FRONT VENT DESIGN

HIGH ELASTIC
STURDY DOOR SEAL



REMOVABLE WIRE RACK

A collage image showing the stainless steel metal handle, built-in front vent design, high elastic sturdy door seal, and removable wire rack.

3.5 Power Connection

Plug the power cord into a dedicated, grounded electrical outlet. Ensure the voltage matches the requirements specified on the appliance's rating label.

3.6 Dimensions



A diagram providing detailed measurements for the front, side, and top views of the refrigerator, crucial for installation.

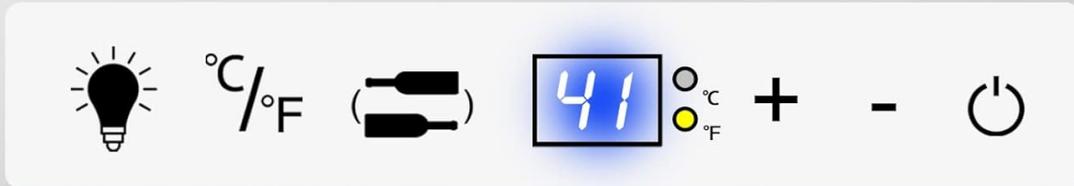
4. OPERATING INSTRUCTIONS

4.1 Control Panel

The refrigerator features a smart touch control panel located at the top of the interior. This panel allows you to adjust settings and monitor the appliance's status.

SMART TOUCH CONTROL PANEL

Simple and Fast Operation, LED Display Touch Control



Detailed view of the digital control panel with buttons for light, temperature lock, temperature adjustment, and power.

4.2 Temperature Adjustment

The temperature can be set between 37°F and 64°F (3°C and 18°C). Use the '+' and '-' buttons on the control panel to increase or decrease the desired temperature. The digital display will show the set temperature.

4.3 Temperature Memory Function

The Tylza beverage refrigerator is equipped with a smart temperature memory function. In the event of a power outage, the unit will automatically restore to the last set temperature when power is re-established.

4.4 Internal Lighting

Press the light bulb icon on the control panel to turn the internal LED lighting on or off. The white LED light allows for clear visibility of the contents.

4.5 Adjustable Shelves

The refrigerator includes removable wire shelves. These shelves can be adjusted to accommodate various

sizes of bottles and cans, providing flexible storage options. To adjust, carefully slide the shelf out, reposition it to the desired height, and slide it back in securely.

5. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your appliance.

5.1 Cleaning

- **Interior:** Unplug the refrigerator before cleaning. Use a soft cloth and a mild, non-abrasive cleaning solution (e.g., baking soda and water) to clean the interior surfaces. Avoid harsh chemicals or abrasive cleaners.
- **Exterior:** Clean the exterior with a soft cloth and mild detergent. For stainless steel surfaces, use a stainless steel cleaner.
- **Door Seal:** Regularly clean the door gasket with a damp cloth to ensure a tight seal. A clean and intact door seal is crucial for energy efficiency.

5.2 Defrosting

This appliance features an automatic defrost system, eliminating the need for manual defrosting. Frost buildup will melt and evaporate automatically.

5.3 Energy Saving Tips

- Avoid opening the door too frequently.
- Ensure the door seal is clean and intact.
- Do not overload the refrigerator, as this can impede airflow.
- Place the appliance in a cool, well-ventilated area, away from direct sunlight or heat sources.

6. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Refrigerator does not operate.	No power; power cord unplugged; circuit breaker tripped.	Check power supply, plug, and circuit breaker.
Temperature is not cold enough.	Temperature set too high; door opened too frequently; poor ventilation; excessive contents.	Adjust temperature setting, minimize door openings, ensure proper ventilation, reduce contents if overloaded.
Excessive noise.	Appliance not level; items rattling inside; compressor noise (normal).	Level the appliance, rearrange contents, note that compressor noise is normal during operation. The unit operates with low vibration and noise under 38 dB.
Door does not close properly.	Door gasket dirty or damaged; appliance not level; shelves improperly installed.	Clean or replace gasket, level the appliance, ensure shelves are correctly positioned.

Problem	Possible Cause	Solution
Internal light not working.	Light switch off; LED bulb failure.	Press the light button on the control panel. If issue persists, contact customer support.

SUPER QUIET

Upgraded high-efficiency compressor low noise, low vibration energy saving



An illustration emphasizing the low noise operation of the refrigerator, suitable for quiet environments.



An illustration of the internal quiet fan, indicating its role in efficient and silent cooling.



An illustration of the high-efficiency compressor, highlighting its rapid cooling capability.

7. SPECIFICATIONS

Feature	Detail
Brand Name	Tylza
Model Info	TYBC150
Item Weight	120 pounds
Product Dimensions	22.63 x 23.42 x 34.25 inches (D x W x H)
Capacity	5.3 Cubic Feet (approx. 190 cans)
Annual Energy Consumption	149.5 Kilowatt Hours
Noise Level	38 Decibels
Installation Type	Built-In or Freestanding
Form Factor	Compact
Special Features	Automatic Defrost, Touch Control
Color	Stainless Steel
Voltage	120 Volts
Wattage	100 watts
Number of Shelves	3
Shelf Type	Metal
Certification	ETL, DOE
Number Of Doors	1
Defrost System	Automatic

8. WARRANTY AND SUPPORT

8.1 Warranty Information

- **30-Day Money-Back Policy:** If you are not satisfied with your purchase, you may return it within 30 days for

a full refund.

- **12-Month Quality Guarantee:** For quality-related issues, Tylza offers a replacement or full refund within 12 months from the date of purchase.

8.2 Customer Support

For any questions, inquiries, or concerns regarding your Tylza beverage refrigerator, please contact our customer support team. We are committed to responding within 24 hours and promptly addressing your issues.

- **Phone (US):** 1-213-352-5535 (Monday - Saturday, 10 am - 6 pm PST)
- **Email:** support@itylza.com



An image representing the customer support team available to assist with product inquiries.