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FoMup FM70CH

FoMup Electric Cooler Cabinet FM70CH User Manual

Model: FM70CH | Brand: FoMup

Introduction

Thank you for choosing the FoMup Electric Cooler Cabinet FM70CH. This appliance is designed to provide a stable and controlled environment for your collections, featuring precise temperature and humidity management, Spanish cedar wood shelving, and enhanced security. This manual provides essential information for the safe and efficient operation and maintenance of your cooler cabinet.

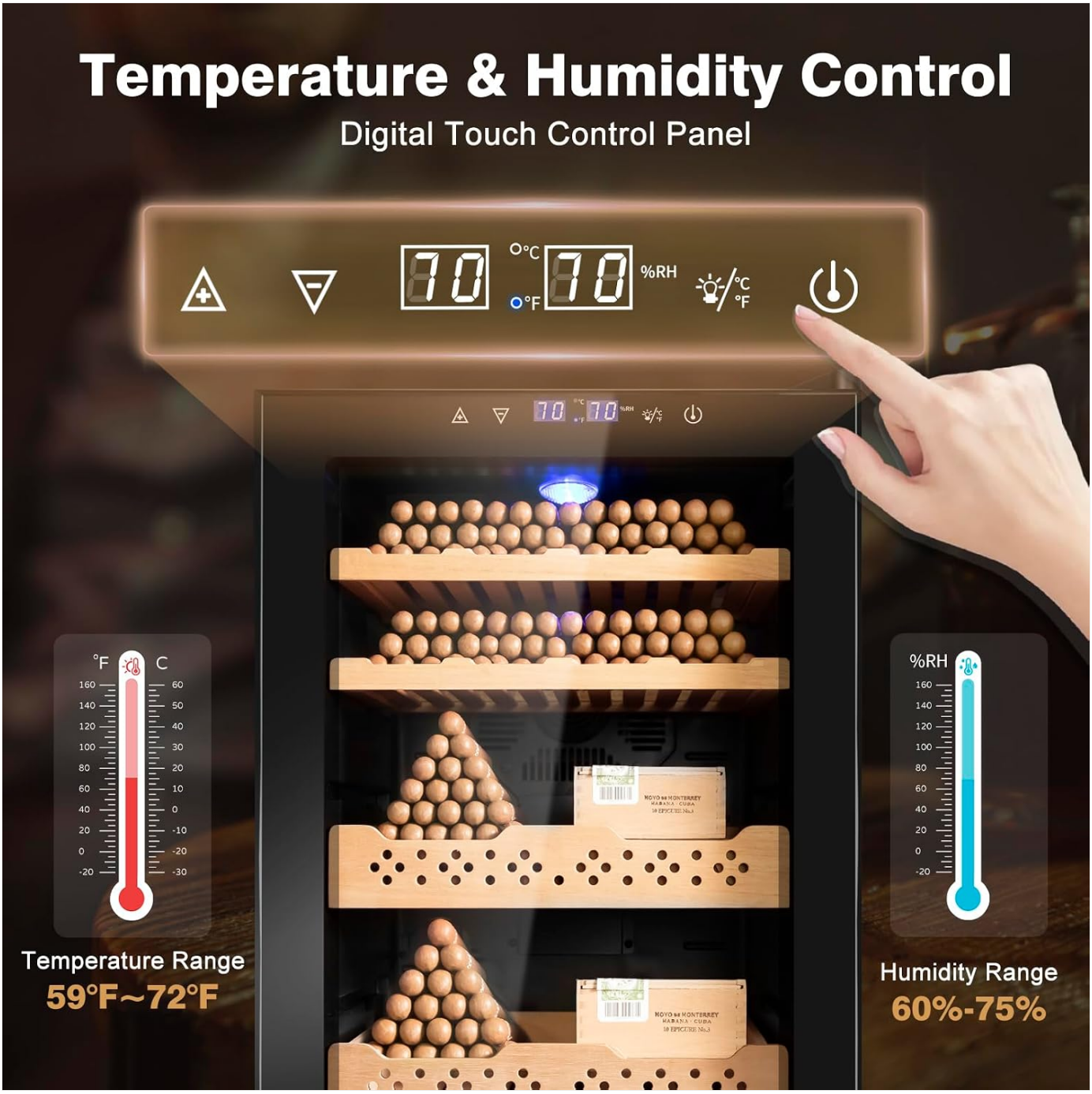


Image: The FoMup Electric Cooler Cabinet FM70CH, showcasing its digital touch control panel for temperature and humidity settings.

Important Safety Information

Please read all instructions carefully before using the appliance to prevent injury or damage. Keep this manual for future reference.

- Ensure the appliance is placed on a stable, level surface away from direct sunlight and heat sources.
- Do not block ventilation openings. Allow adequate space around the unit for proper air circulation.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- Unplug the appliance before cleaning or performing any maintenance.
- Keep children away from the appliance, especially when it is operating. The safety lock helps prevent unauthorized access.
- Do not damage the refrigerant circuit. If the power cord is damaged, it must be replaced by the manufacturer or a qualified service agent.

Setup Instructions

1. Unpacking

Carefully remove all packaging materials. Inspect the cooler cabinet for any shipping damage. Report any damage to your retailer immediately. Retain packaging materials for future transport if needed.

2. Placement

- Place the unit on a firm, level floor that is strong enough to support the unit when fully loaded.
- Ensure at least 5 inches (12.7 cm) of space at the back and sides for proper ventilation.
- Avoid placing the unit near heat sources (e.g., oven, radiator, direct sunlight) or in areas with extreme temperature fluctuations.



Image: The compact size of the FoMup Electric Cooler Cabinet, illustrating its dimensions for placement consideration.

3. Leveling the Unit

The cooler cabinet is equipped with adjustable feet. Turn the feet clockwise to raise the unit or counter-clockwise to lower it until it is perfectly level. Proper leveling ensures optimal performance and prevents vibrations.

4. Initial Power-On

After placement and leveling, wait at least 2-4 hours before plugging the unit into a grounded electrical outlet. This allows the refrigerant to settle. Once plugged in, the unit will begin to cool and the digital display will activate.

5. Water Box for Humidification

Locate the built-in water box with a sponge at the bottom of the cabinet. Fill the water box with distilled water to facilitate humidification. Ensure the sponge is adequately saturated. This system helps maintain the desired humidity levels within the cabinet.



Image: Key features of the cooler cabinet, including the water box for humidification and adjustable feet for leveling.

Operating Instructions

1. Digital Touch Control Panel

The cooler cabinet features a digital touch control panel located on the top front of the unit. This panel allows you to monitor and adjust the temperature and humidity settings.

- **Power Button (U):** Press to turn the unit on or off.
- **Temperature Adjustment (^ / v):** Use the up and down arrows to set your desired temperature. The temperature range is 59°F - 72°F (15°C - 22°C).
- **Humidity Adjustment (^ / v):** Use the up and down arrows to set your desired humidity level. The humidity range is 60% - 75%.
- **Temperature/Humidity Display Toggle:** Press to switch between displaying temperature and humidity settings.
- **Light/Celsius and Fahrenheit Toggle:** Press to turn the internal blue ambient light on/off or to switch between Celsius and Fahrenheit temperature display.

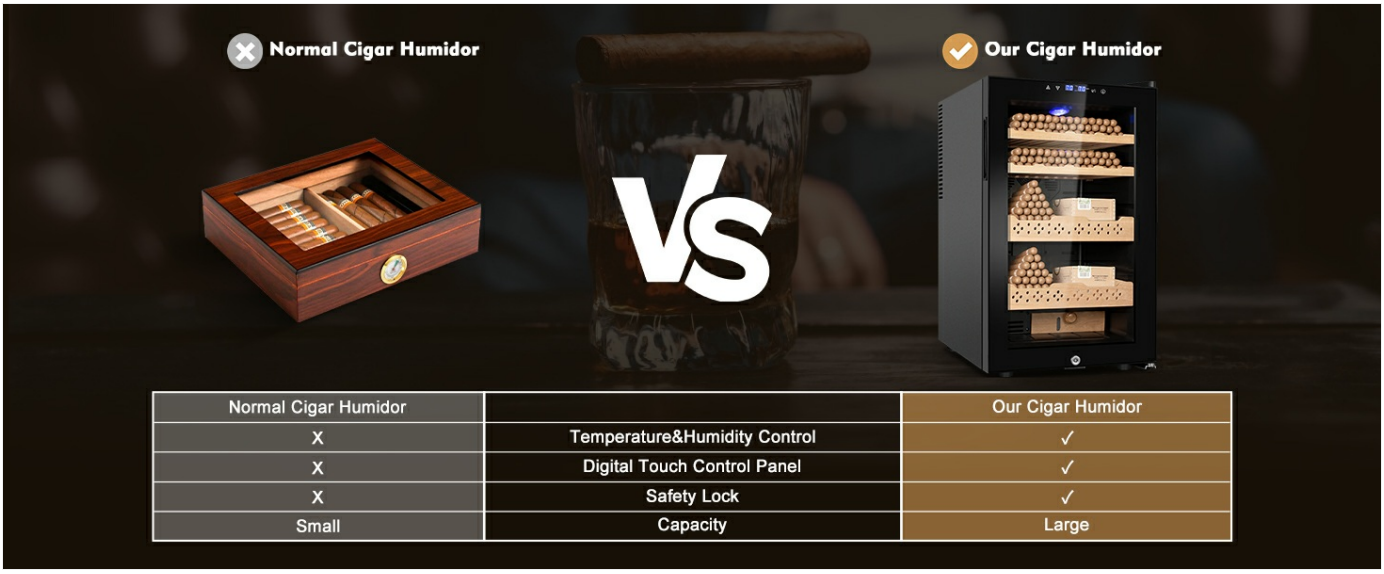


Image: The digital touch control panel, allowing precise monitoring and adjustment of the cabinet's internal environment.

2. Stable Storage Environment

The cooler cabinet utilizes an air cooling fan for balanced internal temperature distribution and a moisture evaporation fan to maintain consistent humidity levels. These systems work together to ensure a stable environment for your stored items.



Image: Illustration of the internal air cooling and moisture evaporation fans, crucial for maintaining stable temperature and humidity.

3. Safety Lock

The cabinet is equipped with a secure lock and key to protect your collections and prevent unauthorized access, especially from children. Always ensure the door is properly closed and locked when not in use.

4. Blue Ambient Light

An internal blue LED light illuminates the cabinet's interior, allowing for easy viewing of your collections. This light can be toggled on or off using the control panel.

Maintenance

Regular maintenance ensures the longevity and optimal performance of your FoMup Electric Cooler Cabinet.

1. Cleaning the Interior

- Always unplug the unit before cleaning.
- Clean the interior with a soft cloth dampened with a mild detergent solution. Avoid abrasive cleaners or solvents.
- Ensure the interior is completely dry before plugging the unit back in.

2. Cleaning the Exterior

- Wipe the exterior surfaces with a soft, damp cloth.
- Clean the double-layer tempered glass door with a glass cleaner, avoiding contact with the control panel.

3. Spanish Cedar Wood Shelves and Drawers Care

The Spanish cedar wood shelves and drawers naturally absorb and release moisture, contributing to humidity regulation and imparting a pleasant aroma. To maintain their condition:

- Do not use harsh chemicals or water directly on the wood.
- Wipe with a dry, soft cloth if needed.
- Ensure the wood is not exposed to excessive moisture or dryness outside the cabinet.



Image: Spanish cedar wood shelves and drawers inside the cabinet, designed for optimal humidity control and aroma.

4. Water Box Refilling

Periodically check the water level in the water box. Refill with distilled water as needed to ensure continuous humidity regulation. The frequency of refilling will depend on the ambient humidity and desired internal humidity level.

Troubleshooting

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

Problem	Possible Cause	Solution
Unit does not operate	No power; Power cord not plugged in; Circuit breaker tripped.	Check power supply; Ensure cord is securely plugged in; Reset circuit breaker.

Problem	Possible Cause	Solution
Temperature is not cold enough	Door not closed properly; Excessive door opening; Unit placed near heat source; Ventilation blocked.	Ensure door is sealed; Reduce frequency of door openings; Relocate unit; Clear obstructions from vents.
Excessive noise	Unit not level; Loose parts; Vibrations against wall.	Adjust leveling feet; Check for loose components; Ensure clearance from walls.
Humidity too low/high	Water box empty; Door not sealed; Ambient humidity too low/high.	Refill water box with distilled water; Check door seal; Consider external room humidifier/dehumidifier if ambient conditions are extreme.

Specifications

Feature	Detail
Model Number	FM70CH
Capacity	70 Liters (approx. 486 counts)
Temperature Range	59°F - 72°F (15°C - 22°C)
Humidity Range	60% - 75%
Product Dimensions (D x W x H)	20.66 x 17.71 x 28.74 inches
Item Weight	46.2 pounds
Installation Type	Freestanding
Voltage	115 Volts (AC)
Defrost System	Frost Free
Shelf Type	Spanish Cedar Wood
Special Features	Adjustable Shelves, Digital Temperature Control, Door Lock, Humidity Control, Large Capacity
Door Material Type	Double-Layer Tempered Glass
Color	Black

Warranty and Support

Warranty Information

This FoMup Electric Cooler Cabinet FM70CH comes with a **12-month warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

Customer Support

For any questions, technical assistance, or warranty claims, please contact our professional after-sales service staff. Refer to your purchase documentation or the retailer's website for specific contact details.

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