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› Velieta 70L Electric Humidor (Model FM70CH) Instruction Manual

Velieta FM70CH

Velieta 70L Electric Humidor Instruction Manual

Model: FM70CH

1. INTRODUCTION

Thank you for choosing the Velieta 70L Electric Humidor. This appliance is designed to provide a stable and controlled environment for preserving your cigars, ensuring optimal temperature and humidity levels. Please read this manual thoroughly before operating the humidor to ensure proper use and maintenance.



Image: The Velieta 70L Electric Humidor, showcasing its sleek design and interior capacity.

2. SAFETY INFORMATION

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

- Read all instructions before using the appliance.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against electric shock, do not immerse cord, plugs, or the appliance in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.

- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to “off,” then remove plug from wall outlet.
- Use this appliance only for its intended use as described in this manual.

3. PRODUCT OVERVIEW

The Velieta 70L Electric Humidor features advanced technology for optimal cigar storage. Key components include:

- **Digital LED Screen:** Displays current temperature and humidity.
- **Touch Control Interface:** For adjusting temperature and humidity settings.
- **Spanish Cedar Shelves:** Provides a natural aroma and helps regulate humidity.
- **Water Box:** For humidification, includes a white sponge.
- **Semiconductor Cooling System:** Ensures vibration-free operation and energy efficiency.
- **Air Circulation System:** Prevents temperature imbalances and mildew.
- **Safety Lock:** Secures the humidor contents.
- **Adjustable Legs:** For leveling the unit.
- **Double Glass Door:** Provides thermal insulation and a clear view.

Product Details

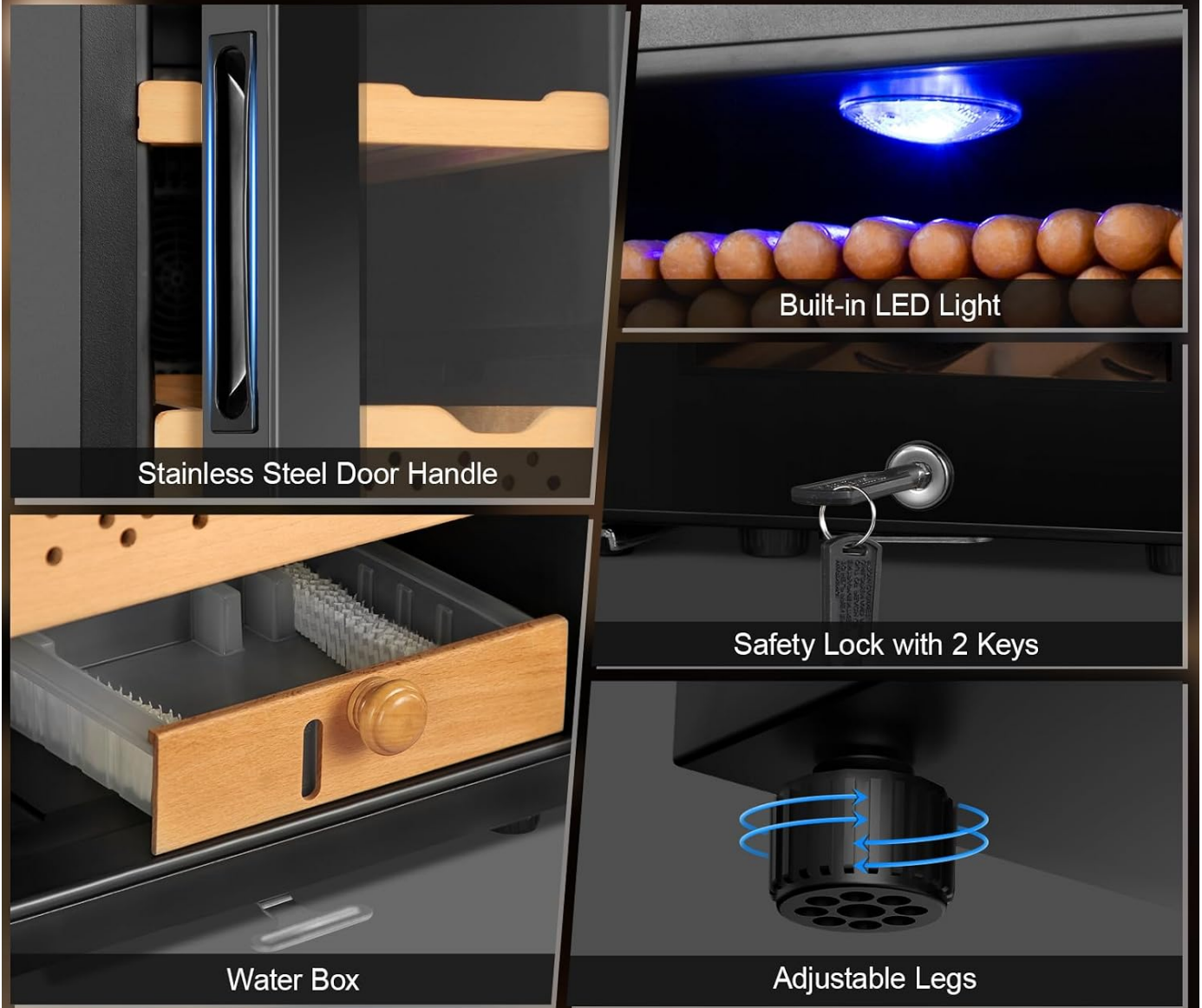


Image: Close-up details of the humidor, showing the stainless steel door handle, safety lock with keys, water box, and adjustable legs.

4. SETUP

4.1 Unpacking

1. Carefully remove the humidor from its packaging.
2. Remove all packing materials, including foam and tape.
3. Inspect the humidor for any shipping damage. If damaged, contact customer support immediately.

4.2 Placement

- Place the humidor on a flat, stable, and level surface.
- Ensure adequate ventilation around the unit. Maintain at least 5 inches (12.7 cm) of space from walls and other objects.
- Avoid placing the humidor in direct sunlight or near heat sources (e.g., ovens, radiators).

- Adjust the leveling legs at the bottom of the unit to ensure it is stable and level.

4.3 Initial Seasoning

Before placing cigars inside, the humidor and its Spanish cedar shelves must be seasoned to prevent them from absorbing moisture from your cigars.

1. Wipe down the interior cedar shelves and walls with a clean cloth lightly dampened with distilled water. Do not soak the wood.
2. Fill the water box with distilled water and place the white sponge inside. Insert the water box into its designated slot.
3. Close the humidor door and allow it to sit for at least 24-48 hours to stabilize the internal humidity.
4. Monitor the humidity display. Once it reaches the desired range (60%-75%), the humidor is ready for cigar storage.

5. OPERATING INSTRUCTIONS

5.1 Powering On/Off

- Plug the power cord into a grounded electrical outlet.
- Press the **Power button** on the touch control panel to turn the unit on or off.

5.2 Temperature and Humidity Control

The humidor allows precise control over internal conditions.

Precise Temperature and Humidity Control



Temperature Range:
15–22°C (59°F–72°F)



Humidity Range:
60%–75%

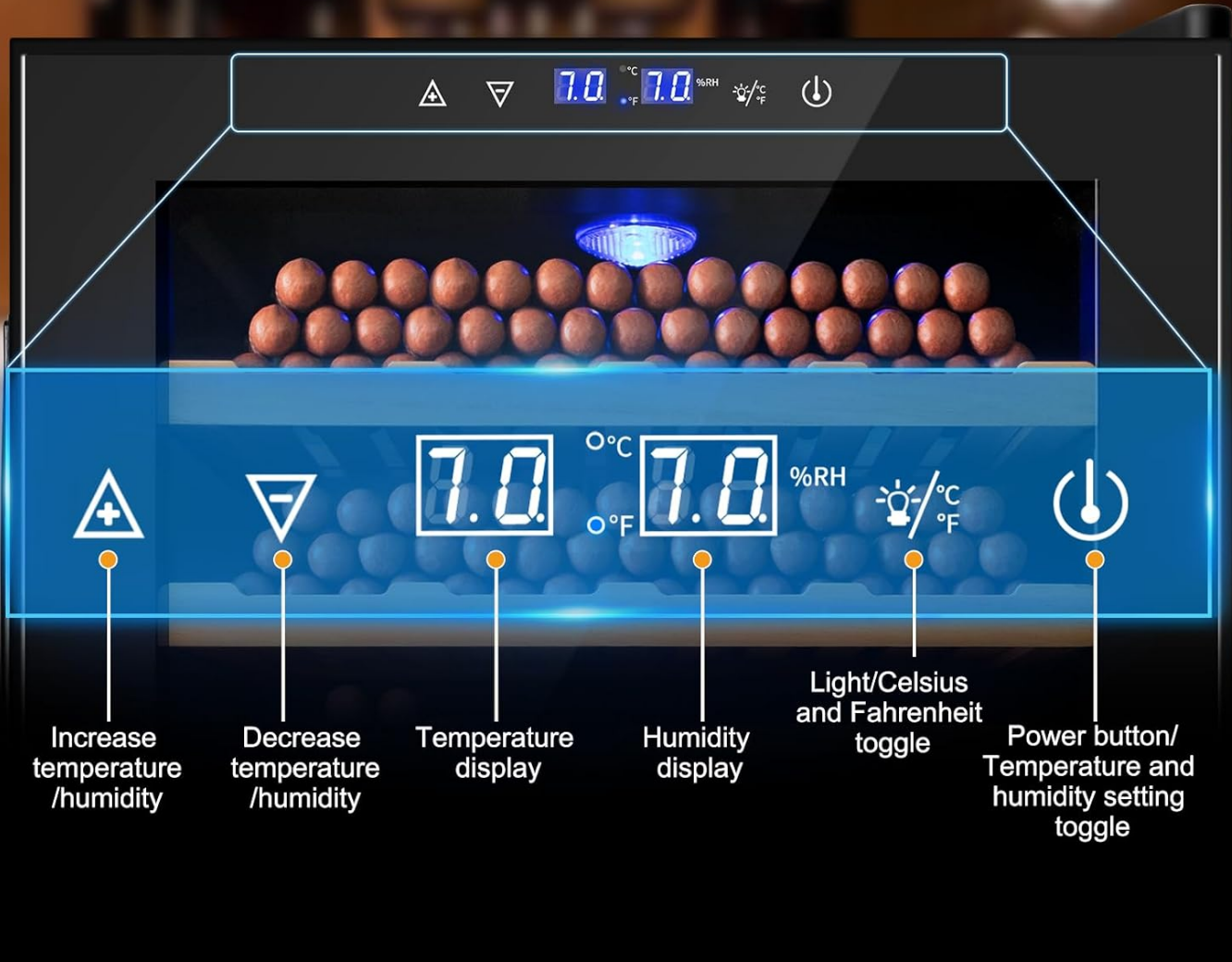


Image: Detailed view of the humidifier's digital control panel, showing buttons for increasing/decreasing temperature/humidity, temperature display, humidity display, light/Celsius/Fahrenheit toggle, and power/setting toggle.

- **Temperature Range:** 15-22°C (59°F-72°F).
- **Humidity Range:** 60%-75%.
- Use the **Increase (▲)** and **Decrease (▼)** buttons to adjust the desired temperature or humidity.
- Press the **Temperature and Humidity Setting Toggle** button to switch between adjusting temperature and humidity.
- Press the **Light/Celsius and Fahrenheit Toggle** button to turn the interior light on/off or switch between Celsius and Fahrenheit display.

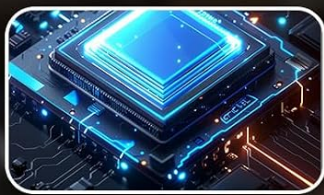
5.3 Air Circulation and Humidification

The humidifier utilizes an internal air cooling system to ensure even temperature distribution and prevent mildew. The water box with its sponge facilitates efficient humidification.

Electric Thermostatic Cigar Humidor



Temperature and humidity touch control



Thermoelectric cooling



Air circulation system



Image: An internal diagram illustrating the air cooling system and natural circulation within the humidor, highlighting how it prevents temperature imbalances and mildew.

Ensure the water box always contains distilled water to maintain proper humidity. The system automatically recovers and recycles condensed water to maintain consistent humidity levels.

5.4 Door Lock

The humidor is equipped with a safety lock. Use the provided keys to lock and unlock the door, securing your collection.

Your browser does not support the video tag.

Video: An official Velieta video demonstrating the electric humidor with humidity and temperature control features.

6. MAINTENANCE

6.1 Cleaning the Humidor

- Always unplug the humidor before cleaning.
- Wipe the exterior with a soft, damp cloth. Avoid abrasive cleaners.

- For the interior, use a clean cloth lightly dampened with distilled water. Do not use soap or chemical cleaners, as these can affect the cigar aroma.
- Clean the glass door with a glass cleaner applied to a cloth, not directly to the door.

6.2 Water Box Maintenance

- Regularly check the water level in the water box. Refill with distilled water as needed.
- Clean the water box and sponge periodically to prevent mold or bacterial growth. Use distilled water for cleaning.

6.3 Spanish Cedar Shelves

- The Spanish cedar shelves contribute to the humidor's environment. Avoid using any cleaning agents on them.
- If necessary, gently wipe with a dry, soft cloth.

7. TROUBLESHOOTING

If you encounter issues with your Velieta Electric Humidor, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Humidor not cooling/heating to set temperature.	Ambient room temperature too high/low; poor ventilation; door not sealed properly.	Ensure humidor is not in direct sunlight or near heat sources. Verify adequate space around the unit for ventilation. Check door seal for obstructions or damage. Allow time for temperature stabilization.
Humidity levels are incorrect or unstable.	Insufficient water in the water box; humidor not seasoned; door not sealed.	Refill water box with distilled water. Ensure the humidor is properly seasoned. Check door seal.
Unusual noise or vibration.	Unit not level; internal fan obstruction; component issue.	Ensure the humidor is on a level surface and adjust legs if necessary. If noise persists, contact customer support.
Digital display not working.	Power issue; display malfunction.	Check power connection. If power is present and display remains off, contact customer support.

If the problem persists after attempting these solutions, please contact Velieta customer support.

8. SPECIFICATIONS

Detailed specifications for the Velieta 70L Electric Humidor:

- **Model Name:** FM70CH
- **Product Dimensions (D x W x H):** 20.66" x 17.71" x 28.74"
- **Capacity:** 70 Liters (approximately 400 cigar counts)
- **Item Weight:** 46 Pounds
- **Voltage:** 115 Volts (AC)
- **Cooling Method:** Thermoelectric
- **Temperature Range:** 15-22°C (59°F-72°F)
- **Humidity Range:** 60%-75%
- **Defrost System:** Automatic

- **Installation Type:** Freestanding
- **Special Features:** Door Lock, Easy to Install, Insulated, LED Display, Quiet
- **Color:** Black-Stainless Steel



Image: A visual representation of the humidor's dimensions (20.66\"D x 17.71\"W x 28.74\"H).

9. WARRANTY

The Velieta 70L Electric Humidor comes with a **1-year 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. The warranty does not cover damage caused by misuse, accident, unauthorized modification, or improper installation.

10. CUSTOMER SUPPORT

For any questions, technical assistance, or warranty claims, please contact Velieta Direct customer support. Refer to your purchase documentation or the Velieta website for the most current contact information.

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

Answered questions about this manual

Where can I purchase replacement filters or sponges for my Velieta FM70CH electric humidor?

Based on the manual for the Velieta FM70CH, this unit is an electric humidor rather than a standard air humidifier. It does not use traditional air filters. Instead, it utilizes a water box with...

[Read full answer](#)