NEEDONE 8L

NEEDONE 8L Electric Cigar Humidor Instruction Manual

Introduction

This manual provides essential information for the safe and efficient operation of your NEEDONE 8L Electric Cigar Humidor. Please read these instructions thoroughly before use and retain them for future reference. This appliance is designed to maintain a stable temperature for optimal cigar preservation.



Front view of the NEEDONE 8L Electric Cigar Humidor, showcasing its compact design and glass door.

Safety Information

- Read all instructions before operating the appliance.
- Ensure the humidor is placed on a stable, level surface with adequate ventilation around all sides.
- Do not block ventilation openings.
- Keep the appliance away from direct sunlight, heat sources, and moisture.
- Do not immerse the power cord, plug, or appliance in water or other liquids.
- Unplug the humidor before cleaning or when not in use for extended periods.
- This appliance is for household use only.

Package Contents

Verify that all items are present in the package:

- NEEDONE 8L Electric Cigar Humidor Unit
- Spanish Cedar Wood Shelves (quantity may vary)
- Spanish Cedar Wood Drawer with Digital Hygrometer
- Water Box (for humidity management)
- Power Cord
- User Manual

Setup

1. **Unpacking:** Carefully remove the humidor from its packaging. Inspect for any shipping damage.
2. **Placement:** Place the humidor on a firm, level surface. Ensure at least 2-3 inches of space around the back and sides for proper ventilation. Avoid placing near direct sunlight or heat-emitting appliances.
3. **Initial Cleaning:** Wipe the interior and exterior with a soft, damp cloth. Do not use abrasive cleaners.
4. **Seasoning the Cedar:** The Spanish cedar shelves and drawer require seasoning to prevent them from absorbing moisture from your cigars. Lightly wipe the cedar components with distilled water using a clean cloth. Allow them to air dry completely before placing them back into the humidor. Repeat this process over a few days until the cedar is adequately humidified.
5. **Install Components:** Place the Spanish cedar shelves and drawer into their designated slots inside the humidor. Ensure the water box is placed in its designated area, typically at the bottom.
6. **Power Connection:** Connect the power cord to the humidor and then plug it into a grounded electrical outlet.

HUMIDOR DIMENSION



Diagram showing the external dimensions and internal layout of the humidor, including shelves and drawer.



Detailed view of the humidor's interior, highlighting the electronic hygrometer in the cedar drawer and the movable water sink.

Operating Instructions

Control Panel Functions

The humidor features a touch control panel integrated into the glass door for easy operation.



Illustration of the smart control panel, detailing the functions of each button.

- **Light Switch:** Press lightly to toggle the interior LED light ON/OFF. The light automatically turns off after 10 minutes. Press again to turn it back on.
- **Temperature Adjustment:** Use the "Up" (▲) and "Down" (▼) buttons to set your desired temperature. The temperature range is 54-72℉ (12-22℃).
- **Celsius/Fahrenheit Switch:** Hold the ℃/℉ button for 2 seconds to switch between Fahrenheit and Celsius display.
- **Control Panel Lock:** The control panel will auto-lock after 30 seconds of inactivity. To unlock, press and hold the "Up" (▲) and "Down" (▼) buttons simultaneously for 5 seconds until you hear a "BEEP".

Temperature and Humidity Control

The humidor utilizes a semiconductor heating and cooling system to maintain a stable internal temperature within ±1℉ of your set point.



Visual representation of the humidor's semiconductor technology for precise temperature control across seasons.

The 360° air cooling system ensures even temperature distribution and prevents frost. While the humidor maintains temperature, it does **not** feature automatic humidity control. Internal humidity is influenced by the set temperature and the use of the water box or external humidity control packs (not included). For optimal cigar preservation, maintain relative humidity between 55-65%.



Chart illustrating the importance of proper temperature and humidity for cigar storage.

Video Guide: Feature Overview

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This video provides an overview of the key features and functions of the NEEDONE 8L Thermoelectric Humidor.

Maintenance

Cleaning

- Always unplug the humidor before cleaning.
- Wipe the exterior with a soft, damp cloth. For stubborn stains, use a mild soap solution and then wipe with a clean, damp cloth.
- Clean the interior with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials that could damage the

cedar or interior surfaces.

- Regularly clean the water box to prevent mold or mildew growth. Use distilled water only.

Spanish Cedar Care

Spanish cedar is crucial for cigar aging and humidity regulation. Ensure it remains properly seasoned as described in the Setup section. Avoid using tap water on the cedar, as minerals can leave deposits. The cedar also helps deter pests and enhances aroma.



Close-up of the Spanish cedar shelves and drawer, highlighting their natural properties for cigar preservation.

Troubleshooting

Problem	Possible Cause	Solution
Temperature fluctuations	Poor ventilation; door not sealed properly; ambient temperature too extreme.	Ensure adequate space around the unit. Check door seal for damage. Avoid placing in extreme temperatures.

Problem	Possible Cause	Solution
Humidity inconsistent/too low	Water box empty; cedar not seasoned; external humidity packs needed.	Refill water box with distilled water. Re-season cedar components. Use additional humidity control packs if necessary.
Humidor is noisy	Normal operation of cooling fan; unit not level.	The unit operates below 35dB, some fan noise is normal. Ensure the unit is on a level surface.
Digital hygrometer inaccurate	Calibration needed; external factors.	Verify readings with a calibrated external hygrometer. Adjust humidity based on external readings.
Light not working	Light switch not pressed; auto-off engaged.	Press the light switch button. If it still doesn't work, contact support.

Video Guide: Precision Cigar Preservation

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This video demonstrates the precision preservation capabilities of the NEEDONE 8L Electric Humidor.

SPECIFICATIONS

- **Model:** 8L Electric Cigar Humidor
- **Capacity:** 8 Liters (up to 80 cigars, depending on ring gauge)
- **Temperature Range:** 54-72℉ (12-22℃) with ±1℉ accuracy
- **Cooling System:** Semiconductor, 360° Air Cooling, Frost-Free
- **Noise Level:** <35dB
- **Shelves/Drawer Material:** Spanish Cedar Wood
- **Door:** Dual-Pane Glass with Enhanced Insulation
- **Hygrometer:** Built-in Digital Hygrometer (Accuracy: ±3%RH)
- **Control:** Touch Control Panel with Auto-Lock
- **Dimensions:** Approximately 13.43 inches (W) x 10 inches (D) x 13.82 inches (H) (341mm x 254mm x 351mm)
- **Weight:** Approximately 14.75 pounds



The humidor is designed for ultra-quiet operation, ensuring a peaceful environment.



Illustration detailing the reflective, hollow, and thermal insulation layers of the humidor's dual-pane glass door.

Warranty and Support

Warranty

NEEDONE offers a one-year quality pledge for this product from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use.

Customer Support

For any questions, concerns, or warranty claims, please contact NEEDONE customer support through Amazon's seller messaging service. We guarantee a response within 24 hours to provide swift assistance.
You can also visit the official NEEDONE store on Amazon for more information and products:NEEDONE Store

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.

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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.

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