DRYGUY TRAVEL DRY DX

DryGuy Travel Dry DX Portable Boot and Shoe Dryer User Manual

Model: TRAVEL DRY DX

1. Introduction

The DryGuy Travel Dry DX Portable Boot and Shoe Dryer is designed to efficiently dry footwear using a hybrid forced air and convection system. This system heats air to approximately 99 degrees Fahrenheit, effectively removing moisture and odor without damaging delicate materials. Its compact design and dual AC/DC power adapter make it ideal for use at home or on the go.

2. Safety Information

- **Do not immerse in water:** This product is an electrical device and should never be submerged in water or other liquids.
- **Intended Use:** This dryer is specifically designed for boots and shoes. It is **not for use with gloves or socks**.
- **Material Compatibility:** The DryGuy Travel Dry DX will not damage fragile materials, ensuring the longevity of your footwear.
- **Ventilation:** Ensure adequate airflow around the footwear during operation. Do not cover the dryer or footwear with blankets or other materials.
- **Power Source:** Use only the provided AC/DC power adapter. Ensure the power outlet matches the adapter's specifications.
- **Children and Pets:** Keep the device out of reach of children and pets during operation.

3. Package Contents

Please check the package for the following items:

- DryGuy Travel Dry DX Portable Boot Dryer & Warmer (2 units)
- AC/DC Power Adapter (for home and car use)
- Instruction Manual

4. Setup

1. **Prepare Footwear:** Remove any insoles or footbeds from your boots or shoes if possible, to allow for better air circulation and faster drying.
2. **Insert Dryers:** Lay the DryGuy Travel Dry DX units flat on the inside sole of each piece of footwear. Ensure the units are fully inserted into the toe box for optimal heat distribution.
3. **Connect Power:**
    - **For Home Use:** Plug the AC adapter into a standard wall outlet. Connect the dryer's cord to the AC adapter.
    - **For Car Use:** Plug the DC adapter (cigarette lighter adapter) into your vehicle's 12-volt power outlet. Connect the dryer's cord to the DC adapter.
4. **Verify Operation:** Once plugged in, the units will begin to warm up and the internal fans will activate, circulating warm air.

Image: Proper placement of the DryGuy Travel Dry DX unit inside a boot. The dry pods allow proper air circulation.

Image: The compact design of the DryGuy Travel Dry DX allows it to pack inside footwear for easy travel.

5. Operating Instructions

The DryGuy Travel Dry DX utilizes a hybrid forced air and convection system to dry your footwear efficiently.

- **Drying Process:** The integrated fan draws fresh air over thermal heating elements, venting warm air throughout the toe box and removing moisture. This process typically takes 2-5 hours, depending on the footwear material and saturation level.
- **Continuous Operation:** The unit is designed for continuous, gentle drying. It can be left plugged in overnight to ensure footwear is completely dry and fresh by morning.
- **Temperature:** The dryer operates at a safe temperature of approximately 99 degrees Fahrenheit, which is effective for drying without causing damage to materials.

Image: The built-in fan quickly moves warm air throughout the toe box, achieving a 2-5 hour dry time.

Image: The DryGuy Travel Dry DX is suitable for removing moisture from various footwear types across all seasons, including winter athletic gear, spring shoes, summer athletic shoes, and fall hiking boots.

6. Maintenance

- **Cleaning:** Unplug the unit before cleaning. Wipe the exterior of the dryer units with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** When not in use, store the DryGuy Travel Dry DX in a cool, dry place. Its compact design allows for easy storage within footwear or luggage.
- **Cord Care:** Avoid wrapping the power cord too tightly around the unit. Do not bend or crimp the cord excessively, as this can cause damage.

7. Troubleshooting

- **Unit Not Turning On:**
  - Ensure the power adapter is securely plugged into both the wall/car outlet and the dryer unit.
  - Check the power outlet to ensure it is functional. Try plugging in another device.
- **Footwear Not Drying:**
  - Verify that the dryer units are fully inserted into the toe box of the footwear.
  - Allow sufficient drying time (2-5 hours, or overnight for heavily saturated items).
  - Ensure insoles or footbeds have been removed to improve airflow.
  - Confirm that the footwear is not excessively wet (e.g., filled with standing water). The dryer is designed for dampness, not complete saturation.
- **Unusual Odor:**
  - A slight odor may be present during initial use. This should dissipate.
  - Ensure the footwear itself is clean before drying to prevent odors from being amplified.

8. Specifications

Brand	DRYGUY
Model Name	TRAVEL DRY DX
Item Type	Shoe Dryers
Included Components	DryGuy Travel Dry DX Portable Boot Dryer & Warmer
Power Source	AC (Home) / DC 12V (Car)
Drying Technology	Hybrid Forced Air and Convection
Operating Temperature	Approx. 99°F (37°C)
Approximate Dry Time	2-5 Hours
Weight	1.25 pounds (product total)
Material Composition	44% Power Cord, 30% Plastic, 26% Steel
UPC	096506021403

9. Warranty & Support

Warranty: The DryGuy Travel Dry DX Portable Boot and Shoe Dryer includes a 1-year manufacturer warranty. Please retain your proof of purchase for warranty claims.
Support: For any questions, troubleshooting assistance, or warranty inquiries, please contact DryGuy customer support. Refer to the contact information provided on the product packaging or the official DryGuy website.

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