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Estink B0756DVSBT

Estink Portable Folding Ventless Electric Clothes Dryer

User Manual - Model B0756DVSBT

1. Introduction

Thank you for purchasing the Estink Portable Folding Ventless Electric Clothes Dryer. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new appliance. Please read this manual thoroughly before use and retain it for future reference.

1.1 Safety Information

- Always ensure the dryer is placed on a stable, flat surface.
- Do not overload the dryer. Adhere to the maximum capacity of 5 kg.
- Keep the dryer away from water and other liquids. Do not operate with wet hands.
- Ensure the power cord is not damaged and is properly plugged into a grounded 110V outlet.
- Do not block the air intake or exhaust vents of the heater unit.
- Unplug the dryer from the power outlet when not in use, before cleaning, or during assembly/disassembly.
- Keep children and pets away from the dryer during operation.
- Do not dry flammable materials or items that have been soiled with flammable substances.
- If any malfunction occurs, immediately unplug the unit and contact customer support.

2. Package Contents

Please check the package to ensure all items are present:

- Folding Dryer Bag (Blue)
- Electric Heater Unit (110V)
- Support Rods/Brackets
- Hangers/Clips (may vary)



Figure 2.1: Overview of the dryer components, including the folding bag, heater unit, and internal structure.

3. Product Overview

The Estink Portable Clothes Dryer is a compact and efficient solution for drying clothes in small spaces. It features a collapsible fabric enclosure and a powerful heater unit to circulate warm air, providing a ventless drying experience.



Figure 3.1: The portable dryer bag indicating a 5kg capacity and examples of items that can be dried, such as shirts, plush toys, towels, bed sheets, underwear, and socks.



Figure 3.2: Dimensions of the unfolded dryer bag, showing a height of 90cm and a width of 50cm.

4. Setup and Assembly

Follow these steps to assemble your portable clothes dryer:

1. **Unfold the Dryer Bag:** Carefully remove the dryer bag from its storage case and allow it to spring open.
2. **Assemble Support Rods:** Extend or connect the provided support rods as necessary.
3. **Insert Support Rods:** Locate the internal loops or pockets inside the dryer bag and insert the assembled support rods to create the internal frame. Secure them in place.
4. **Connect Heater Unit:** Locate the designated opening at the bottom or side of the dryer bag. Insert the nozzle of the electric heater unit into this opening and secure it, ensuring a snug fit to prevent air leakage.
5. **Place Hangers:** Position the clothes hangers or clips on the internal rods as desired for hanging garments.



Figure 4.1: Visual guide for assembling the dryer, showing steps from preparing the heater, inserting rods, securing the internal structure, and connecting the heater unit to the bag.

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Video 4.1: Official product video demonstrating the assembly process of the Mini Folding Ventless Electric Air Clothes Dryer. This video shows how to set up the internal poles and connect the heater unit.

5. Operating Instructions

1. **Prepare Clothes:** Ensure clothes are spin-dried to remove excess water. Do not place dripping wet items into the dryer.
2. **Load Clothes:** Hang garments evenly on the internal hangers, ensuring they do not touch the bottom or sides of the dryer bag, and allow for proper air circulation. Do not exceed the 5 kg capacity.
3. **Close Zipper:** Fully close the zipper on the dryer bag to create an enclosed drying environment.
4. **Set Timer:** Plug the heater unit into a standard 110V grounded outlet. Use the timer dial on the heater unit to select the desired drying time, typically between 30 to 180 minutes.

5. **Start Drying:** The heater unit will begin to blow warm air (up to 60°C) into the bag. The drying process will automatically stop once the timer runs out.
6. **Unload Clothes:** Once the cycle is complete and the unit has cooled down, unplug the dryer, open the zipper, and remove your dry clothes.

5.1 Recommended Drying Times (Approximate)

- **Light fabrics (e.g., silk, thin shirts):**30-60 minutes
- **Medium fabrics (e.g., cotton shirts, underwear):**60-120 minutes
- **Heavy fabrics (e.g., towels, jeans, bed sheets):**120-180 minutes
- *Note: Drying times may vary based on fabric type, thickness, initial dampness, and ambient room temperature.*

6. Maintenance and Care

- **Cleaning the Dryer Bag:** Unplug the heater unit. Wipe the interior and exterior of the dryer bag with a damp cloth and mild detergent if necessary. Allow it to air dry completely before folding or storing. Do not machine wash.
- **Cleaning the Heater Unit:** Ensure the unit is unplugged and cool. Wipe the exterior with a dry or slightly damp cloth. Do not immerse the heater unit in water. Keep the air intake and exhaust vents clear of dust and lint.
- **Storage:** When not in use, unplug the heater unit and detach it from the bag. Fold the dryer bag according to the instructions (refer to Figure 6.1) for compact storage. Store all components in a dry, cool place.



Figure 6.1: Illustration showing the steps to fold the portable dryer bag for easy storage and transport.

7. Troubleshooting

Problem	Possible Cause	Solution
Dryer not turning on	No power; Timer not set; Power cord loose	Check power outlet; Ensure timer is set; Secure power cord connection

Problem	Possible Cause	Solution
Clothes not drying properly	Overloaded; Insufficient drying time; Poor air circulation; Zipper not fully closed	Reduce load; Increase drying time; Rearrange clothes for better airflow; Ensure zipper is fully closed
Unusual noise from heater	Obstruction in fan; Unit not stable	Unplug and check for obstructions (if safe); Place on a stable surface
Dryer bag not inflating fully	Heater not properly connected; Zipper not fully closed; Internal rods not correctly installed	Ensure heater nozzle is snug; Close zipper completely; Verify internal rods are secure

8. Specifications

Feature	Detail
Brand	Estink
Model	B0756DVSBT
Capacity	5 kg
Material	Aluminum, Polyester
Voltage	110V (US Plug)
Working Temperature	Up to 60°C
Timer Range	30 - 180 minutes
Dimensions (Unfolded)	Approx. 50cm (W) x 50cm (D) x 90cm (H)
Form Factor	Freestanding

9. Warranty and Support

For warranty information and customer support, please refer to the documentation provided with your purchase or contact the retailer/manufacturer directly. Keep your proof of purchase for warranty claims.

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