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> dosiwlatever Compact 4KG Portable Electric Clothes Dryer User Manual Model 75480051

dosiwlatever 75480051

dosiwlatever Compact 4KG Portable Electric Clothes Dryer

USER MANUAL - MODEL 75480051

1. Introduction and Overview

Thank you for choosing the dosiwlatever Compact Portable Electric Clothes Dryer. This appliance is designed for efficient and gentle drying of your laundry, featuring a 4KG capacity, smart touch panel, and multiple temperature settings. Please read this manual thoroughly before operation to ensure safe and optimal use of your dryer.

Key Features:

- **Large Capacity:** 4KG drying capacity with a stainless steel inner drum.
- **Smart Control:** LCD smart touch panel with 3 temperature settings and appointment timing.
- **Gentle Drying:** Forward and reverse tumble action with an S-shaped device to prevent tangling and reduce wrinkles.
- **Quiet Operation:** Engineered for low noise, suitable for use during sleep or daily routines.
- **Flexible Placement:** Compact and portable design (490x430x610mm) for apartments, dorms, or small spaces. Can be wall-mounted, placed on a firm surface, or rack-mounted (bracket not included).
- **Intelligent Stop:** Built-in sensor probe automatically stops drying when clothes are dry.
- **UV Sterilization:** Features UV ultraviolet sterilization for enhanced hygiene.

2. Important Safety Instructions

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

- Read all instructions before using the appliance.
- Do not dry articles that have been previously cleaned in, washed in, soaked in, or spotted with gasoline, dry-cleaning solvents, or other flammable or explosive substances, as they emit vapors that could ignite or explode.
- Do not allow children to play on or in the appliance. Close supervision of children is necessary when the appliance is used near children.
- Before the appliance is removed from service or discarded, remove the door to the drying compartment.
- Do not reach into the appliance if the drum is moving.

- Do not install or store this appliance where it will be exposed to the weather.
- Do not tamper with controls.
- Do not repair or replace any part of the appliance or attempt any servicing unless specifically recommended in this manual.
- Always disconnect the appliance from the power supply before cleaning or performing any maintenance.
- Ensure the dryer is properly vented to prevent fire hazards.

3. Product Components and Dimensions

Familiarize yourself with the main parts of your dryer.



Image 3.1: Front view of the dosiwlatever compact dryer, highlighting its dimensions (490mm width, 440mm depth, 610mm height) and key features such as UV sterilization, high temperature drying, stainless steel inner drum, and intelligent stop function.



Image 3.2: Close-up view of the dryer's LCD smart touch control panel, showing various icons for settings, temperature, timing, and power.

The dryer features a durable stainless steel inner drum for efficient and gentle drying.



Image 3.3: Interior view of the dryer with the door open, showcasing the stainless steel drum designed to reduce wear and tear on clothes.

4. Setup Instructions

Proper installation is crucial for the safe and efficient operation of your dryer.

4.1 Placement

- Place the dryer on a firm, level surface. Ensure there is adequate space around the unit for proper ventilation.
- The compact size (490x430x610mm) allows for flexible placement in apartments, dorm rooms, or small corners.
- The dryer can be wall-mounted or rack-mounted; however, the necessary bracket is not included and must be purchased separately. Ensure the mounting surface can support the dryer's weight (approximately 17.5kg / 36.3 lbs).
- Do not block the air intake or exhaust vents of the dryer.

4.2 Power Connection

- Connect the dryer to a grounded electrical outlet. Ensure the power supply matches the specifications

of the dryer (1000W).

- Do not use extension cords or adapters.

4.3 Ventilation

As a vented tumble dryer, it requires proper ventilation to expel moist air. Ensure the exhaust vent is clear and directed outdoors or into a suitable ventilation system.

5. Operating Instructions

Follow these steps for effective and safe operation of your dryer.

5.1 Loading Clothes

- Open the dryer door and load clothes into the stainless steel drum.
- Do not overload the dryer. The maximum drying capacity is 4KG. Overloading can reduce drying efficiency and damage the appliance or clothes.



Image 5.1: Visual representation of the 4KG drying capacity, showing examples like 12-15 towels, 8-10 T-shirts, 4-5 pairs of jeans, or 4-5 fall pieces.

5.2 Using the Control Panel

The dryer features an intuitive LCD smart touch panel.

- **Power Button:** Press to turn the dryer on/off.
- **Mode Selection:** Choose from various drying modes (e.g., standard dry, gentle dry).
- **Temperature Settings:** Select one of the 3 available temperature settings (High, Medium, Low) suitable for your fabric type.
- **Timing Function:** Set a specific drying duration or use the appointment timing feature to delay the start of a cycle.
- **Child Lock:** Activate the child lock function to prevent accidental changes to settings during operation. Refer to the panel for specific activation/deactivation instructions (usually a long press on a designated button).

5.3 Drying Cycle

- After selecting your desired settings, press the Start button.
- The dryer will begin its cycle, utilizing forward and reverse tumble action to prevent tangling and ensure even drying.
- The built-in sensor probe will monitor the moisture level of the clothes. The dryer will automatically stop when the clothes are dry, preventing over-drying and protecting fabric fibers.



Image 5.2: The dryer with its door open, illustrating the intelligent stop feature which uses NTC temperature sensors to stop

drying when clothes are just right.

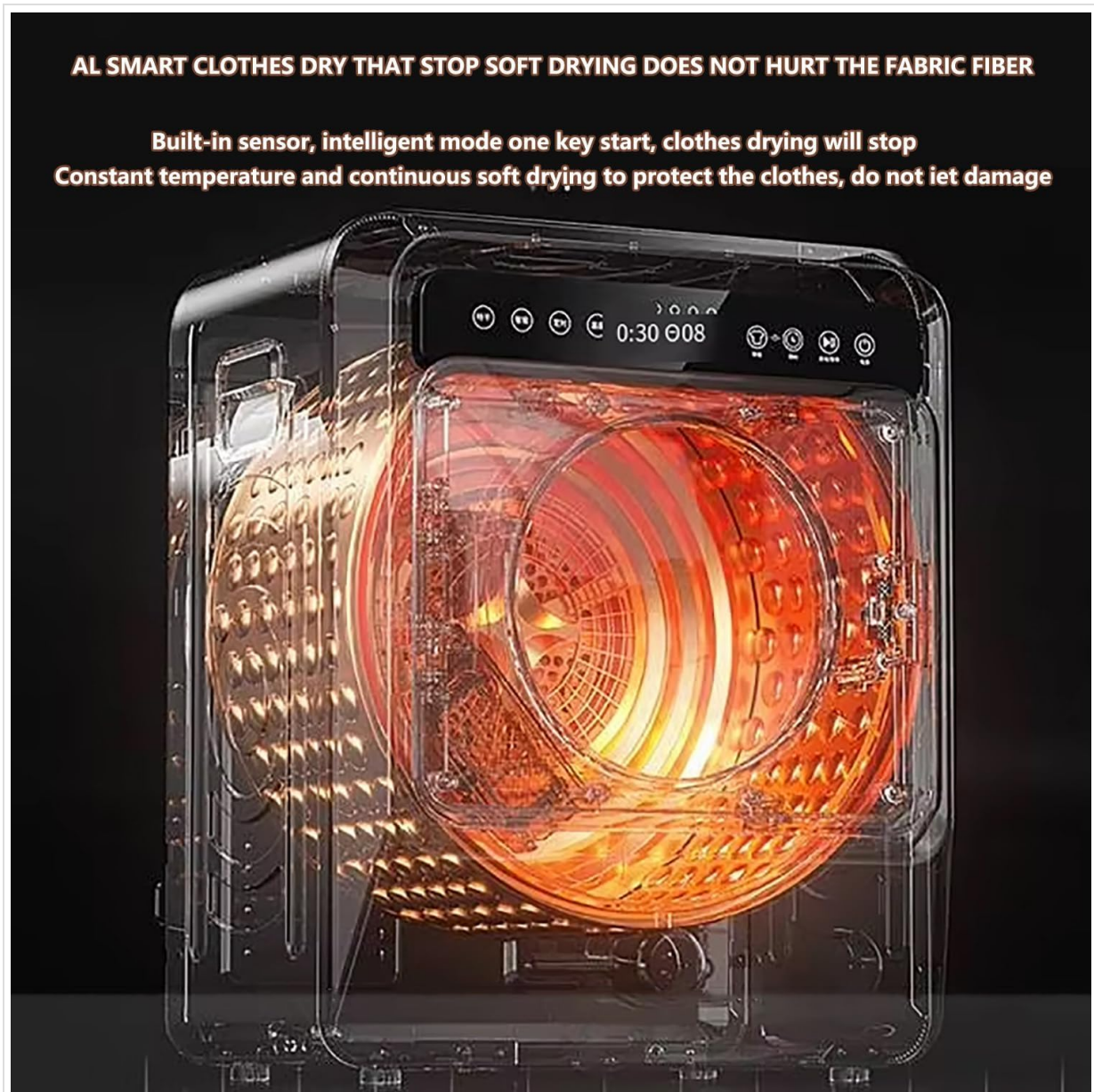


Image 5.3: A transparent view of the dryer's interior, showing the heating process and the intelligent sensor at work, ensuring constant temperature and soft drying to protect fabrics.

6. Maintenance

Regular maintenance ensures the longevity and optimal performance of your dryer.

6.1 Cleaning the Lint Filter

- The lint filter should be cleaned after every load to maintain drying efficiency and prevent fire hazards.
- Locate the lint filter (typically inside the door opening or at the front of the drum).
- Remove the filter and gently peel off any accumulated lint. Rinse with water if necessary and ensure it is completely dry before reinserting.

6.2 Cleaning the Exterior

- Wipe the exterior surfaces of the dryer with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Ensure the control panel is kept clean and dry.

6.3 UV Sterilization

The dryer features a UV sterilization function. This helps to sanitize clothes and the drum interior. Refer to the control panel instructions for activating this feature. The 254nm ultraviolet light enhances sterilization by blocking the synthesis of bacterial and viral genetic chains.

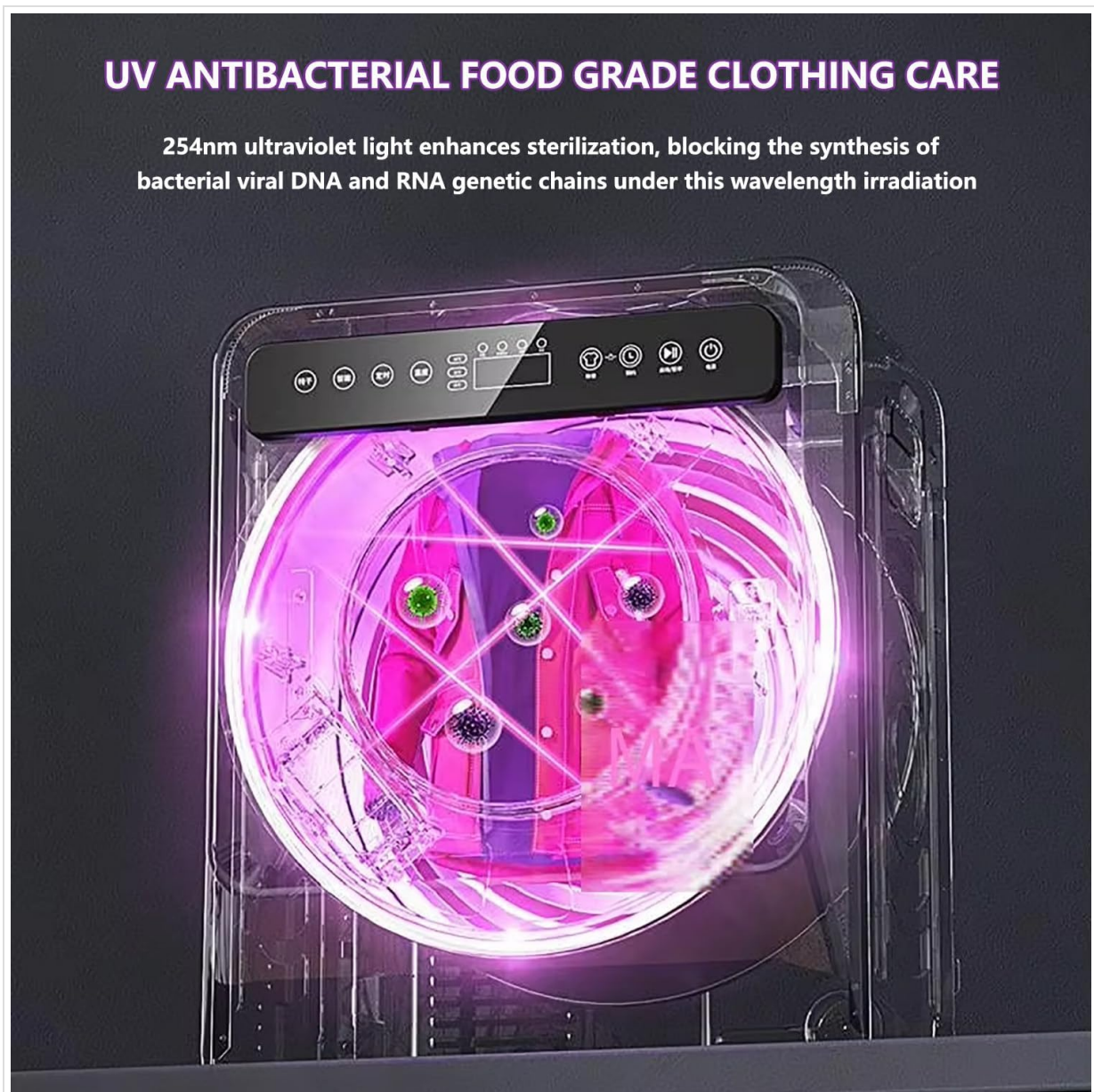


Image 6.1: A transparent view of the dryer's interior, illustrating the UV antibacterial light in action, providing food-grade clothing care.

7. Troubleshooting

If you encounter issues with your dryer, consult the following table before contacting customer support.

Problem	Possible Cause	Solution
Dryer does not start	No power supply; Door not closed properly; Child lock activated	Check power cord connection and outlet; Ensure door is securely latched; Deactivate child lock.
Clothes not drying properly	Overloaded dryer; Lint filter clogged; Improper temperature setting; Blocked vent	Reduce load size; Clean lint filter; Select higher temperature setting; Check and clear exhaust vent.

Problem	Possible Cause	Solution
Excessive noise during operation	Dryer not level; Foreign object in drum; Overloaded	Ensure dryer is on a level surface; Check drum for loose items; Reduce load size.
Dryer stops unexpectedly	Intelligent stop sensor detected dry clothes; Power interruption	This is normal if clothes are dry; Check power supply.

8. Specifications

Feature	Specification
Brand	dosiwlatever
Model Number	75480051
Type	Compact Vented Tumble Dryer
Drying Capacity	4 KG
Power	1000W
Net Weight	17.5 kg (approximately 36.3 lbs)
Dimensions (W x D x H)	490mm x 430mm x 610mm
Inner Drum Material	Stainless Steel
Control Panel	LCD Smart Touch Panel
Temperature Settings	3 (High, Medium, Low)
Special Features	UV Sterilization, Child Lock, Intelligent Stop, Forward/Reverse Tumble
Maximum Power Consumption	1 kWh per hour

9. Warranty and Support

Specific warranty information for your dosiwlater Compact Portable Electric Clothes Dryer is typically provided with your purchase documentation or can be obtained from the retailer or manufacturer's website. Please retain your proof of purchase for warranty claims.

For technical support, troubleshooting assistance beyond what is provided in this manual, or to inquire about replacement parts, please contact the seller or manufacturer directly using the contact information provided at the time of purchase.