## Midea MLE25H7BWW

# Midea MLE25H7BWW Heat Pump, Ventless Front Load Dryer Instruction Manual

**Brand:** Midea | **Model:** MLE25H7BWW

## Introduction

This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your Midea MLE25H7BWW Heat Pump, Ventless Front Load Dryer. Please read this manual thoroughly before using the appliance and keep it for future reference.

## Safety Information

For your safety, it is crucial to follow all instructions and warnings in this manual. Improper installation, use, or maintenance can cause serious injury or damage. Always refer to the complete safety guidelines provided in the full product manual.

- Ensure the dryer is connected to a 240V power supply. A power cord is not included and must be purchased separately, compatible with your home's specific usage environment (3-wire or 4-wire receptacle).
- The dryer must be properly grounded with a 3 or 4 wire power cord that includes a grounding conductor and a grounding plug.
- Do not operate the dryer if it is damaged or malfunctioning. Contact qualified service personnel for repairs.
- Keep the area around the exhaust opening and adjacent surrounding areas free from the accumulation of lint, dust, and dirt.




Figure 1: Important information regarding power cord and receptacle types (3-wire and 4-wire).

## What's in the Box

Upon unpacking, please verify that all components are present:

- Midea MLE25H7BWW Heat Pump Dryer Unit
- Back-up drain hose
- User Manual (this document)

Please note: The power cord is not included and must be purchased separately.

## Setup and Installation

The Midea MLE25H7BWW dryer is designed for flexible installation due to its ventless heat pump technology. It can be installed freestanding or stacked with a compatible Midea washer.

## Placement Considerations:

- This heat pump dryer does not require external ventilation, offering greater flexibility in placement within your home, RV, or dormitory.
- Ensure adequate clearance around the unit for proper air circulation and maintenance. A minimum of 1-2 inches clearance is recommended.
- The compact size of 24 inches allows for installation in smaller spaces.

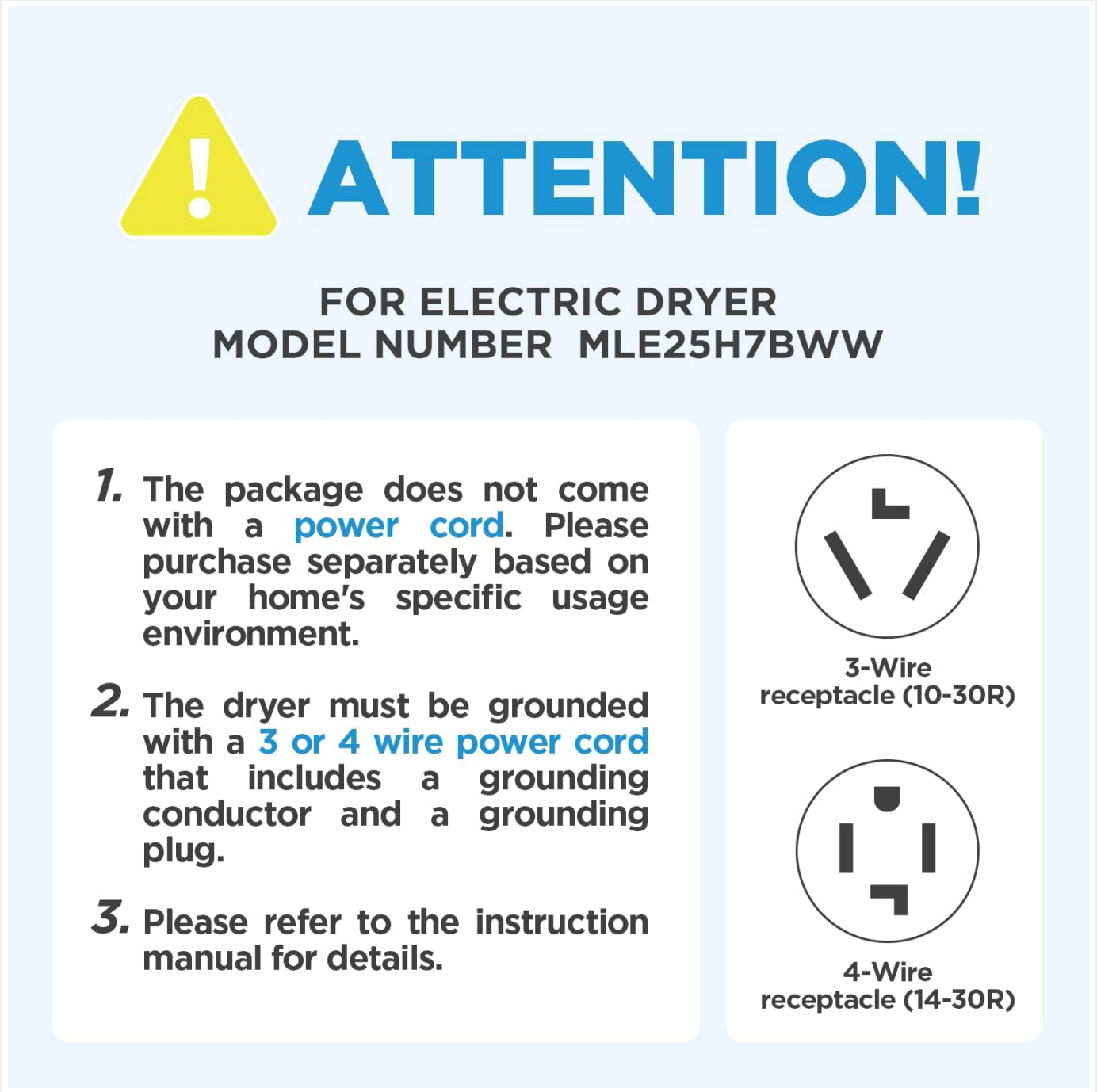



Figure 2: Front view of the Midea MLE25H7BWW Heat Pump Dryer.

## Stackable Configuration:

The dryer can be stacked on top of a compatible Midea front-load washer. Ensure you use the appropriate stacking kit (sold separately) and follow its installation instructions for secure placement.




Figure 3: Example of Midea washer and dryer in a stacked configuration.

### Electrical Connection:

This appliance requires a 240V electrical connection. A power cord is not supplied with the unit and must be purchased separately to match your specific electrical outlet type (3-prong or 4-prong). Always ensure proper grounding.

## Operating Instructions

Your Midea dryer offers various features to optimize your drying experience.

### Control Panel Overview:




Figure 4: Detailed view of the dryer's control panel with various cycle options.

## Drying Features:

- **Heat Pump Technology:** This ventless dryer uses heat pump technology to recirculate air, significantly reducing energy consumption by at least 28% compared to standard dryers. It dries laundry at lower temperatures, which is gentler on clothes.
- **Dry Smart (Humidity Sensor):** The integrated humidity sensor automatically measures moisture levels in your laundry and adjusts the drying time accordingly. This prevents both over-drying and under-drying, ensuring optimal results and energy efficiency.
- **Wrinkle Care:** To minimize wrinkles, the Wrinkle Care feature provides approximately 90 minutes of intermittent tumbling in unheated air at the end of the drying cycle. You can remove the load at any time during this cycle.
- **Multiple Drying Programs:** Select from various programs such as My Cycle, Mixed Load, Heavy Duty, Bulky, Towels, Active Wear, Delicates, Sanitize, Normal, Jeans, Perm Press, Quick Dry, Wool, Air Fluff, Time Dry, and Refresh to suit different fabric types and drying needs.

## Maintenance

Regular maintenance ensures the longevity and efficient operation of your dryer.

### Lint Filter Cleaning:

The lint filter should be cleaned after every load to maintain optimal drying performance and prevent lint buildup in the air path. This extends the lifespan of the appliance.
Locate the lint filter inside the dryer drum opening. Pull it out, remove accumulated lint, and reinsert it securely.

### Condenser Cleaning:

As a heat pump dryer, it has a condenser that requires periodic cleaning. Refer to the full manual for detailed instructions on how to access and clean the condenser to ensure efficient operation.

### Water Tank Emptying:

Since this is a ventless dryer, moisture extracted from clothes is collected in a water tank. Empty the water tank after each drying cycle to prevent interruptions and ensure continuous operation.

## Troubleshooting

If you encounter issues with your dryer, refer to the following common troubleshooting tips. For more complex problems or error codes not listed, consult the comprehensive troubleshooting guide in the full manual or contact customer support.

| Problem | Possible Cause | Solution |
|---|---|---|
| Dryer does not start or displays 'E50' error. | Incorrect voltage (e.g., 110V instead of 240V) or motor error. | Ensure the dryer is connected to a dedicated 240V outlet. If the issue persists, contact customer support. |
| Dryer displays 'E33' error. | Sensor error. | Turn off the dryer, unplug it, wait a few minutes, then plug it back in and restart. If the error persists, contact customer support. |
| Clothes are not drying completely. | Overloaded dryer, clogged lint filter, or full water tank. | Do not overload the dryer. Clean the lint filter after every load. Empty the water tank. |

## Specifications

| Feature | Detail |
|---|---|
| Brand | Midea |
| Model Info | MLE25H7BWW |
| Item Weight | 120.7 pounds |
| Product Dimensions | 25.7 x 23.4 x 33.5 inches |
| Capacity | 4.4 Cubic Feet |
| Installation Type | Freestanding |

| Feature | Detail |
| --- | --- |
| Form Factor | Front Load |
| Color | White |
| Voltage | 240 Volts |
| Fuel Type | Electric |
| Certification | Energy Star |
| Material Type | Plastic, Stainless Steel |

## Warranty and Support

For information regarding product warranty, service, or technical support, please refer to the warranty card included with your product or visit the official Midea website. You can also visit the Midea Store on Amazon for additional resources and contact information.

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