

Pyhodi Pyhodi4n2kt5vma1-12

Pyhodi Portable Manual Clothes Dryer User Manual

Model: Pyhodi4n2kt5vma1-12 | Brand: Pyhodi

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Pyhodi Portable Manual Clothes Dryer. Designed for convenience and portability, this non-electric dehydrator is ideal for small loads, delicates, and use in various settings such as camping, apartments, or RVs. Please read this manual thoroughly before using the product to ensure proper function and longevity.

2. SAFETY INFORMATION

Always adhere to the following safety guidelines to prevent injury or damage to the product:

- Ensure the dryer is placed on a stable, flat surface before operation.
- Do not overload the dryer. Refer to the "Operating Instructions" section for recommended load sizes.
- Keep hands and loose clothing away from moving parts during operation.
- This product is designed for dehydrating clothes only. Do not use it for other purposes.
- Keep out of reach of children.
- Clean the unit regularly as instructed in the "Maintenance and Care" section.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x Manual Dehydration Machine
- 1 x Removable Laundry Basket
- 4 x Suction Cup Feet
- 1 x Drain Pipe (approx. 150cm)
- 1 x Drawstring with Handles
- Additional accessories (as pictured)



Figure 3.1: The Pyhodi Portable Manual Clothes Dryer shown with its included accessories, including the drain pipe, suction cup feet, and the removable basket.

4. PRODUCT OVERVIEW

Familiarize yourself with the main components of your manual clothes dryer.



Figure 4.1: Front view of the Pyhodi Portable Manual Clothes Dryer, highlighting its compact and portable design.

Precise design



Figure 4.2: Internal view of the dryer, showcasing the precise design of the spin mechanism and the removable basket.



Safe and dustproof transparent top cover

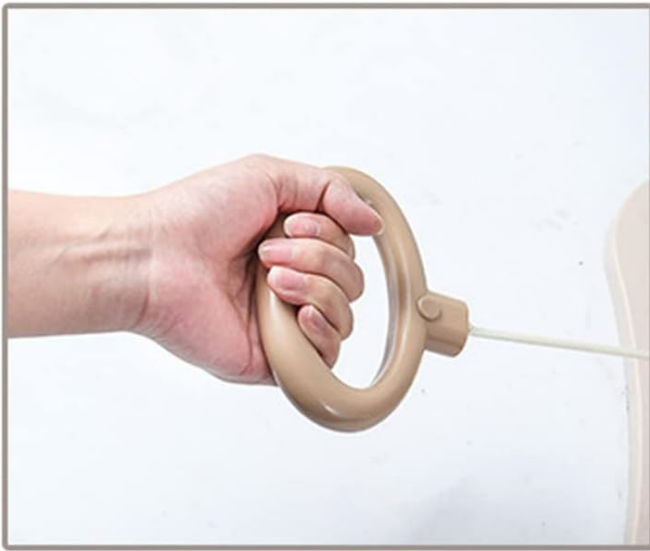


Hidden design Portable handle



Wide comfortable bottom pedal

Figure 4.3: Detailed views of the dryer's components, including the safe and dustproof transparent top cover, the hidden design portable handle, and the wide comfortable bottom pedal.



Circular finger groove stick hand grip



Selected high quality nylon drawstring



Strong support structure at the bottom



150cm telescopic drain pipe

Figure 4.4: Detailed views of the circular finger groove stick hand grip, selected high-quality nylon drawstring, strong support structure at the bottom with springs, and the 150cm telescopic drain pipe.

5. SETUP

Follow these steps for initial setup:

1. **Unpack:** Carefully remove all components from the packaging.
2. **Attach Suction Cup Feet:** Locate the four suction cup feet and firmly attach them to the designated spots on the bottom of the dryer's base. These ensure stability during operation.
3. **Insert Basket:** Place the removable laundry basket inside the main drum of the dryer.
4. **Position Drain Pipe:** Connect the drain pipe to the outlet on the side of the dryer. Ensure it is securely attached and directed towards a suitable drainage area (e.g., sink, bucket).
5. **Place on Stable Surface:** Position the dryer on a flat, stable, and non-slip surface. The suction cup feet will help secure it.



Adopt 4 suction cup type foot pad, use more stable
The dehydrator adopts ergonomic design, allowing each user to control it easily

Figure 5.1: The dryer positioned, demonstrating the stability provided by the four suction cup type foot pads. The ergonomic design allows for easy control.

6. OPERATING INSTRUCTIONS

This section guides you through the process of dehydrating your clothes using the manual dryer.

1. **Prepare Clothes:** Wring out excess water from your clothes before placing them into the dryer basket. This will improve efficiency.
2. **Load Clothes:** Open the transparent top cover and place the wet clothes evenly into the removable laundry basket. Do not overload. This dehydrator is suitable for small garments, underwear, socks, and towels.
3. **Close Cover:** Securely close the transparent top cover.
4. **Engage Operation:**
 - **For Pedal Operation:** Place your foot on the wide bottom pedal and press down repeatedly to initiate the spinning motion.
 - **For Drawstring Operation:** If your model includes the drawstring, pull the handles of the drawstring upwards and release repeatedly. This action will spin the inner basket.

5. **Spin Cycle:** Continue the spinning motion for several minutes (e.g., 2-5 minutes) until the desired level of dehydration is achieved. The dryer can reach speeds of up to 2500 RPM, effectively removing water from garments.
6. **Drain Water:** The extracted water will collect at the bottom and drain out through the connected drain pipe. Ensure the drain pipe is positioned to direct water away from the unit.
7. **Remove Clothes:** Once complete, open the top cover and carefully remove the dehydrated clothes.



Figure 6.1: A user demonstrating the operation of the non-electric dehydrator, highlighting its large capacity and ease of use with the pull cords.

FAST DEHYDRATION



Figure 6.2: Visual representation of the fast dehydration process, showing water being efficiently removed from the clothes within the spinning basket.



Spin speed up to 2500RPM, easy to take off and dry clothes

Detachable wash basket

Easy to clean and avoid secondary pollution of clothing

Figure 6.3: The manual dryer next to a stack of dry clothes, demonstrating its ability to spin at up to 2500 RPM for fast drying. The detachable wash basket is easy to clean, preventing secondary contamination.

7. MAINTENANCE AND CARE

Proper maintenance ensures the longevity and hygiene of your dryer.

- **Cleaning:** After each use, remove the laundry basket and rinse it thoroughly with water. Wipe down the interior and exterior of the dryer with a damp cloth. The removable basket design facilitates easy cleaning and prevents secondary contamination of clothes.
- **Drying:** Allow all components to air dry completely before reassembling or storing the unit.
- **Storage:** Store the dryer in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically check the drain pipe for blockages and the suction cup feet for wear.

8. TROUBLESHOOTING

Refer to this section for common issues and their solutions.

Problem	Possible Cause	Solution
Dryer is unstable or shakes excessively.	Uneven surface; suction cup feet not properly attached; overloaded.	Ensure the dryer is on a flat, stable surface. Press down firmly on the suction cup feet. Reduce the load of clothes.
Clothes are not drying effectively.	Overloaded basket; insufficient spinning time/speed; clothes not wrung out enough.	Reduce load size. Increase spinning time or intensity. Wring out clothes thoroughly before placing them in the dryer.
Water is not draining.	Drain pipe is kinked or blocked; drain pipe not properly connected.	Check the drain pipe for kinks or obstructions and clear them. Ensure the drain pipe is securely connected to the outlet.

9. SPECIFICATIONS

Key technical specifications for the Pyhodi Portable Manual Clothes Dryer:

- **Product Type:** Manual Dehydration Machine
- **Material:** ABS, PP
- **Operating Frequency (Spin Speed):** Up to 2500 RPM
- **Weight:** Approximately 4 kg (141.1 oz)
- **Color:** Apricot
- **Package Dimensions:** 42 x 41 x 33 cm
- **Model Number:** Pyhodi4n2kt5vma1-12
- **ASIN:** B0BYZHNH7F
- **Manufacturer:** Pyhodi
- **Country of Origin:** China

10. WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your Pyhodi Portable Manual Clothes Dryer, please contact your retailer or the manufacturer directly. Please refer to your purchase documentation for specific warranty details and contact information.