

Umelome White

Umelome 6kg Spin Dryer User Manual

Model: White

1. IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before using the appliance. Keep this manual for future reference.

- Ensure the appliance is placed on a stable, level surface.
- Do not operate the spin dryer with the lid open.
- Keep hands and foreign objects out of the drum during operation.
- Unplug the appliance from the power outlet when not in use or before cleaning.
- Do not overload the drum. The maximum capacity is 6 kg for wet laundry.
- This appliance is equipped with a safety switch and child lock. Do not attempt to bypass these features.
- The spin dryer has a 5-minute timer function and will automatically stop after 5 minutes of continuous operation to prevent overheating and ensure safety.
- The appliance will automatically stop if it shakes violently or is accidentally tipped over.
- Ensure proper drainage. Place a basin under the outlet if necessary.

2. PRODUCT OVERVIEW

The Umelome 6kg Spin Dryer is designed for efficient water removal from washed laundry, significantly reducing drying time and energy consumption.

Key Features:

- **Large Capacity:** 6 kg stainless steel drum, suitable for approximately 15 T-shirts, 7 jeans, 4 jackets, or 2 bedding sets.
- **High Spin Speed:** 2800 RPM for powerful dewatering, achieving up to 95% drainage rate in 2-3 minutes.
- **Durable Construction:** Stainless steel inner drum and outer shell for enhanced safety, stability, and longevity compared to plastic alternatives.
- **Compact & Portable:** Space-saving design (35 cm diameter, 64.7 cm height, 11.52 kg weight) ideal for apartments, dorms, RVs, and travel.

- **Multiple Protections:** Includes safety switch, child lock, 5-minute timer, large anti-slip feet, and automatic shut-off for violent shaking or tipping.
- **Energy Efficient:** Rated A+++ energy class, contributing to significant energy savings.



Figure 2.1: Umelome 6kg Spin Dryer with drainage cup and spin disc.

This image shows the complete Umelome spin dryer unit in white, accompanied by its blue drainage cup and the white perforated spin disc, highlighting its compact and functional design.



STAINLESS STEEL DRUM
(It is not recommended to exceed 6KG
for wet laundry.)
Mini Body But Large capacity



T-Shirt x 15



Jacket x 4



Jeans x 7



Bedding-Set x 2

STAINLESS STEEL SHELL
SAFER AND MORE DURABLE THAN
OTHER PLASTIC MATERIAL

Figure 2.2: Stainless Steel Drum and Laundry Capacity.

This illustration details the stainless steel drum of the spin dryer, emphasizing its durability and the recommended maximum capacity of 6kg for wet laundry. It also provides visual examples of load sizes, such as 15 T-shirts, 7 jeans, 4 jackets, or 2 bedding sets.

2800 RPM **POWERFUL SPIN DRY**

Time-Saving

Clothes drying
time reduced by 1/2

Energy-Saving

Help you save more
energy and
electricity bills

Effort-Saving

Powerful spin dry
can dry more clothes
one time



Figure 2.3: High-Speed Spin Drying Mechanism.

This image visually represents the powerful 2800 RPM spin drying capability, illustrating how the high rotation speed efficiently removes water from clothes, leading to time, energy, and effort savings.

3. SETUP AND INSTALLATION

3.1 Unpacking

Carefully remove the spin dryer from its packaging. Inspect the appliance for any signs of damage. Retain the packaging for future transport or storage.

3.2 Removing the Protective Lock

Before first use, it is crucial to remove the protective lock located at the bottom of the machine. Failure to do so will prevent the machine from operating correctly.

1



2



3



ACTIONS BEFOR USE

Take out the protective lock before use. Or the machine cannot work properly.



Figure 3.1: Steps to Remove Protective Lock.

This image illustrates the three-step process for removing the protective lock from the bottom of the spin dryer before its initial use, ensuring proper functionality.

3.3 Placement

Place the spin dryer on a firm, level, and stable surface. Ensure there is adequate space around the unit for ventilation and operation. The large anti-slip feet provide stability.

3.4 Power Connection

Connect the power cord to a grounded electrical outlet. Ensure the voltage matches the requirements specified on the product label.

4. OPERATING INSTRUCTIONS

Follow these steps for optimal performance and safety:

1. **Prepare Laundry:** After washing, gently wring out excess water from your clothes. Do not overload the spin dryer; ensure the wet laundry weight does not exceed 6 kg.
2. **Load Laundry:** Open the lid and evenly distribute the washed clothes inside the stainless steel drum. Lay the clothes flat to ensure balance during spinning.
3. **Place Spin Disc:** Cover the loaded laundry with the provided spin disc. This helps to keep the laundry in place and ensures efficient spinning.
4. **Close Lid:** Securely close the lid. The appliance is equipped with a safety switch that prevents operation if the lid is not properly closed.
5. **Start Operation:** Turn on the spin switch. The spin dryer will begin its operation.
6. **Monitor Drainage:** Place the provided drainage cup or a larger basin under the water outlet to collect the expelled water. The spin dryer can remove a significant amount of water, so ensure the collection container is adequate.
7. **Automatic Stop:** The spin dryer will automatically stop after approximately 5 minutes of operation. You can also manually turn off the switch at any time.
8. **Remove Laundry:** Once the spinning stops, open the lid and carefully remove the almost dry laundry. The clothes will be significantly drier, reducing subsequent drying time.



Figure 4.1: Visual Guide to Spin Dryer Operation.

This multi-panel image provides a step-by-step visual guide to operating the Umelome spin dryer, from removing the roller protection lock to loading clothes, using the spin disc, turning on the switch, managing drainage, and finally, retrieving the almost dry laundry.

5. MAINTENANCE AND CARE

5.1 Cleaning

- Always unplug the appliance before cleaning.
- Wipe the exterior of the spin dryer with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Clean the stainless steel drum regularly to prevent lint buildup and maintain hygiene. A damp cloth is usually sufficient.
- Empty and clean the drainage cup after each use.

5.2 Storage

When not in use for extended periods, store the spin dryer in a dry, cool place, away from direct sunlight and moisture. Ensure the drum is clean and dry before storage.

6. TROUBLESHOOTING

If you encounter any issues with your Umelome Spin Dryer, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Appliance does not start.	Power cord not plugged in. Lid not properly closed. Protective lock not removed (first use). Overload protection activated.	Ensure power cord is securely plugged into a working outlet. Close the lid firmly until it clicks. Refer to Section 3.2 to remove the protective lock. Reduce laundry load and restart.
Excessive vibration or noise.	Uneven distribution of laundry. Appliance not on a level surface. Overloaded drum.	Stop the machine, redistribute laundry evenly, and restart. Ensure the appliance is on a stable, level surface. Reduce laundry load.
Water not draining.	Drainage outlet blocked. Drainage cup full.	Check and clear any obstructions from the drainage outlet. Empty the drainage cup.
Machine stops unexpectedly.	5-minute timer completed. Violent shaking or tipping detected. Power interruption.	This is normal operation. Check laundry distribution and surface stability. Check power supply.

If the problem persists after trying these solutions, please contact customer support.

7. SPECIFICATIONS

Brand:	Umelome
Model:	White (SP-1088T)
Capacity:	6 Kilograms (wet laundry)
Spin Speed:	2800 RPM
Dimensions (L x W x H):	35 x 35 x 64.7 cm
Weight:	11.52 Kilograms
Material:	Stainless Steel (drum and shell)
Energy Efficiency Class:	A+++
Certification:	CE
Features:	Portable, Top Loading, Safety Switch, Child Lock, 5-minute Timer, Auto-stop (vibration/tip)



Figure 7.1: Product Certifications and Energy Efficiency Rating.

This image displays the various certifications for the Umelome spin dryer, including UKCA and CE marks, WEEE (Waste Electrical and Electronic Equipment) symbol, and the recycling symbol. It also prominently features the A+++ Energy Class rating, indicating high energy efficiency.



Figure 7.2: Umelome Spin Dryer Dimensions.

This image provides a clear visual representation of the spin dryer's dimensions, showing its height (65cm) and diameter (35cm), as well as the height with the lid open (85.5cm) and the drainage spout height (14.6cm), aiding in placement and space planning.

8. WARRANTY AND SUPPORT

Umelome is committed to providing high-quality products. For warranty information, technical support, or service inquiries, please refer to the contact details provided with your purchase documentation or visit the official Umelome website. Please note that the availability of spare parts information is currently unavailable. For any repair or replacement needs, please contact customer support.

For more information about Umelome and our commitment to energy-saving, safe, and lightweight household appliances, you can visit our brand store: [Umelome Brand Store](#).

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

Why does my Umelome ST-1068T spin dryer only give a single beep and fail to start after I fill it, close the lid, and turn the switch to ON?

Based on the Umelome Spin Dryer manual and common safety features, a single beep followed by a failure to start usually indicates that a safety sensor is not being satisfied. Since you have already...

[Read full answer](#)