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Umelome SP1068

Umelome 6 kg Spin Dryer SP1068 Instruction Manual

Model: SP1068 | Brand: Umelome

1. PRODUCT OVERVIEW

The Umelome SP1068 Spin Dryer is a compact and efficient appliance designed to quickly remove excess water from washed laundry, significantly reducing drying time. Featuring a 6 kg capacity stainless steel drum and a powerful 2800 RPM spin speed, it is suitable for various fabric types and load sizes. Its portable design makes it ideal for apartments, dorms, RVs, and other spaces where traditional dryers may not be feasible.



Figure 1: Umelome SP1068 Spin Dryer with accessories (drainage bowl and spin disc).

2. SAFETY INSTRUCTIONS

Please read all safety instructions carefully before operating the appliance to prevent injury or damage.

- Always ensure the appliance is placed on a stable, level surface to prevent tipping during operation.
- Do not operate the spin dryer without the lid securely closed.
- Keep hands and foreign objects out of the drum while the machine is operating.
- Unplug the appliance from the power outlet before cleaning or performing any maintenance.
- This appliance is equipped with a safety switch and child lock. Do not attempt to bypass these features.
- The 5-minute timer function automatically stops the dryer to prevent unsupervised long cycles.
- Do not overload the drum. The maximum capacity for wet laundry is 6 kg.
- Ensure proper drainage of water. Do not allow water to accumulate around the base of the unit.

3. SETUP AND INSTALLATION

3.1 Unpacking

Carefully remove the spin dryer and all accessories from the packaging. Check for any signs of damage. The package should include the spin dryer unit, a 1.5L drainage bowl, and a spin disc.

3.2 Removing the Protective Lock

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

1. Gently tilt the spin dryer to access its underside.
2. Locate the protective lock mechanism.
3. Twist and pull the protective lock to remove it. Keep this part for future transport if needed.

1



2



3



ACTIONS BEFOR USE

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



Figure 2: Illustrated steps for removing the protective lock from the base of the spin dryer.

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 access. The unit is portable and can be used in various locations such as apartments, dormitories, RVs, and dedicated washing areas.



PORTABLE DESIGN CAN GO ANYWHERE



RV camping



Apartments



Dorms



Washing Room

Figure 3: The spin dryer's portable design allows for use in RV camping, apartments, dorms, and washing rooms.

3.4 Power Connection

Connect the power cord to a suitable electrical outlet. Ensure the voltage matches the appliance's requirements.

4. OPERATING INSTRUCTIONS

4.1 Loading Laundry

The spin dryer features a 6 kg capacity stainless steel drum. For optimal performance and to prevent damage, do not exceed the maximum load capacity for wet laundry. Examples of load capacity include approximately 15 T-shirts, 7 pairs of jeans, 4 jackets, or 2 bedding sets.



Figure 4: Illustration of the stainless steel drum and its capacity for various laundry items.

4.2 Spin Cycle Operation

1. Ensure the protective lock has been removed (refer to Section 3.2).
2. Place the washed, wet clothes evenly into the stainless steel drum. Distribute the load to ensure balance and prevent excessive vibration.
3. Place the provided spin disc on top of the clothes inside the drum.
4. Close the lid securely. The machine will not operate if the lid is not properly closed due to the safety switch.
5. Turn on the spin switch. The powerful 2800 RPM motor will begin to spin, creating centrifugal force to remove water.
6. The spin cycle typically takes 2-3 minutes to achieve up to 95% drainage. The machine is equipped with a 5-minute timer and will automatically stop after this duration.

7. Position the 1.5L drainage bowl under the drainage spout to collect the expelled water.
8. Once the cycle is complete and the drum has stopped spinning, open the lid and remove the clothes. The clothes will be almost dry, significantly reducing subsequent drying time.

THE UMELOME SPIN DRYER *operation steps*:

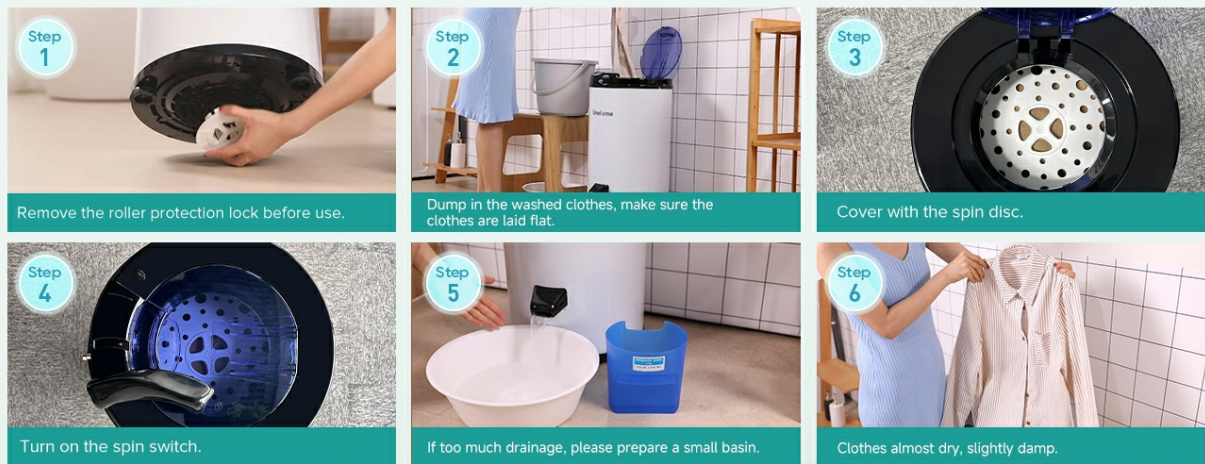


Figure 5: Visual guide to the operation steps of the Umelome spin dryer, from removing the protective lock to collecting clothes.

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 6: Illustration of the 2800 RPM motor, highlighting its efficiency in saving time, energy, and effort.

5. MAINTENANCE

5.1 Cleaning the Drum and Exterior

To maintain the performance and longevity of your spin dryer, regular cleaning is recommended.

- Always unplug the appliance before cleaning.
- Wipe the stainless steel drum and the exterior with a soft, damp cloth.
- Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the surfaces.
- Ensure the drainage spout and bowl are clean and free of lint or debris.

5.2 Storage

When not in use, store the spin dryer in a dry, cool place, away from direct sunlight and extreme temperatures. If

transporting the unit, consider re-inserting the protective lock removed during initial setup.

6. TROUBLESHOOTING

If you encounter issues with your Umelome spin dryer, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Machine does not spin.	Protective lock not removed. Lid not closed properly. No power.	Ensure protective lock is removed. Close lid securely. Check power connection and outlet.
Excessive vibration or noise.	Uneven load distribution. Unit not on a level surface.	Redistribute laundry evenly in the drum. Place the unit on a firm, level surface.
Water not draining.	Drainage spout blocked. Drainage bowl not positioned correctly.	Check for any blockages in the drainage spout. Ensure the drainage bowl is directly under the spout.
Clothes are still very wet.	Overloaded drum. Short spin cycle.	Reduce load size. Ensure the spin cycle runs for the recommended 2-3 minutes.

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

7. SPECIFICATIONS

Feature	Detail
Model Number	SP1068
Brand	Umelome
Capacity	6 kg (wet laundry)
Spin Speed	2800 RPM
Dimensions (L x W x H)	35 x 35 x 65 cm (13.8 x 13.8 x 25.6 inches)
Weight	11 kg (24.25 lbs)
Material	Stainless Steel (drum and shell)
Color	Black
Energy Efficiency Class	A+++
Safety Features	Safety switch, Child lock, 5-minute timer
Included Accessories	1.5L Drainage Bowl, Spin Disc



Figure 7: Dimensional diagram of the Umelome SP1068 Spin Dryer.



Figure 8: Certifications (UKCA, CE, WEEE, Recycle) and Energy Efficiency Class A+++.

8. WARRANTY AND SUPPORT

8.1 Warranty Information

The Umelome SP1068 Spin Dryer comes with a 1-year quality guarantee from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use conditions. Please retain your proof of purchase for warranty claims.

8.2 Customer Support

For any questions, technical assistance, or warranty claims, please contact Umelome customer support:

Email: service@umelome.vip

Online Store: [Umelome Official Store on Amazon](#)

When contacting support, please provide your model number (SP1068) and a detailed description of the issue.

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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