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› Umelome 6kg Mini Gravity Electric Spin Dryer User Manual

Umelome SP1088T

Umelome 6kg Mini Gravity Electric Spin Dryer User Manual

Model: SP1088T | Brand: Umelome

1. PRODUCT OVERVIEW

The Umelome 6kg Mini Gravity Electric Spin Dryer is designed for efficient and energy-saving laundry dewatering. Its compact size and powerful 2800 RPM spin speed make it suitable for various living environments, helping to significantly reduce drying times for clothes.



Figure 1: Umelome 6kg Mini Gravity Electric Spin Dryer with its spin disc and drainage bucket.

This appliance features a durable stainless steel drum and shell, ensuring longevity and resistance to corrosion. It is designed for top-loading operation and includes a 5-minute timer function for convenient use.

2. SETUP AND FIRST USE

Before operating your Umelome spin dryer, it is crucial to perform the following initial setup steps to ensure proper functionality and safety.

2.1 Unpacking and Inspection

Carefully remove the spin dryer from its packaging. Inspect the unit for any signs of damage during transit. Ensure all

components, including the spin disc and drainage bucket, are present.

2.2 Removing the Protective Lock

The spin dryer comes with a protective roller lock at the bottom of the machine. This lock must be removed before the first use. Failure to remove it 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 2: Step 1 of removing the protective lock from the base of the spin dryer.



Figure 3: Step 2 of removing the protective lock, showing the lock being pulled out.



Figure 4: Step 3 of removing the protective lock, showing the lock fully detached.

To remove the lock, gently tilt the machine and locate the roller protection lock at the bottom. Pull it out firmly but carefully. Once removed, the machine is ready for operation.

3. OPERATING INSTRUCTIONS

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

1. **Prepare Clothes:** After washing, dump the wet clothes into the spin dryer's drum. Ensure the clothes are laid flat and evenly distributed to maintain balance during spinning. Do not exceed the 6kg capacity for wet laundry.

THE UMELOME SPIN DRYER *operation steps:*



Figure 5: Illustration of loading clothes into the spin dryer (part of a multi-step image).

- 2. Place Spin Disc:** Cover the loaded clothes with the provided spin disc. This helps to keep the clothes in place during the high-speed spin cycle.
- 3. Close Lid and Start:** Close the lid securely. Turn on the spin switch. The machine features a 5-minute timer function, which is the maximum run time safeguard.
- 4. Drainage:** Position the provided 1.5L drainage bowl or a larger basin under the outlet spout to collect the expelled water. If there is too much drainage, ensure you have a sufficiently large basin to prevent overflow.
- 5. Completion:** Once the cycle is complete, your clothes will be significantly dewatered, almost dry, and only slightly damp, ready for air drying or a shorter tumble dry cycle.

The Umelome spin dryer operates at 2800 RPM, providing powerful dewatering that can remove significantly more water than an ordinary washing machine's spin cycle, effectively halving drying time.

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: The powerful 2800 RPM motor efficiently removes water, saving time and energy.

4. MAINTENANCE

To ensure the longevity and optimal performance of your Umelome spin dryer, regular maintenance is recommended.

- **Cleaning:** After each use, wipe down the interior of the drum and the exterior of the machine with a damp cloth. Ensure no lint or debris accumulates in the drum or around the drainage area.
- **Drainage System:** Periodically check the drainage spout and bucket for any blockages. Clean as necessary to ensure free flow of water.
- **Storage:** When not in use, store the spin dryer in a dry, cool place away from direct sunlight and extreme temperatures.

The stainless steel construction of the drum and shell provides excellent corrosion resistance and durability, minimizing the need for extensive maintenance.

5. TROUBLESHOOTING

This section addresses common issues you might encounter with your Umelome spin dryer.

- **Machine Does Not Start:**

- Ensure the power cord is securely plugged into a working electrical outlet.
- Verify that the lid is properly closed. The machine has a safety switch that prevents operation if the lid is open.
- Check if the protective roller lock at the bottom of the machine has been removed. The machine cannot function if this lock is still in place (refer to Section 2.2).

- **Excessive Vibration or Noise:**

- This usually indicates an unbalanced load. Open the lid, redistribute the clothes evenly inside the drum, and ensure they are laid flat.
- Ensure the machine is placed on a stable, level surface.

- **Water Not Draining Properly:**

- Check the drainage spout for any obstructions.
- Ensure the drainage bucket is correctly positioned and not overflowing.

If you encounter an issue not listed here or if the problem persists, please contact customer support.

6. SPECIFICATIONS

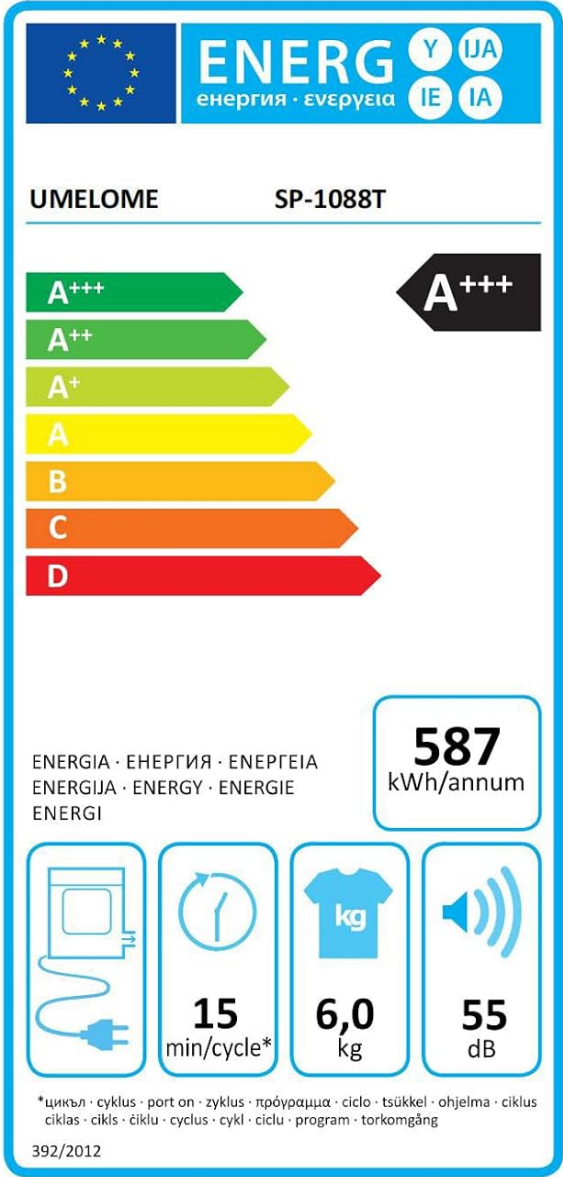
Key technical specifications for the Umelome 6kg Mini Gravity Electric Spin Dryer.



Figure 7: Product dimensions (Height: 64.7 cm, Diameter: 35 cm).

Specification	Value
Brand	Umelome
Model Number	SP1088T
Product Dimensions (L x W x H)	35 x 35 x 64.7 cm
Item Weight	11.52 Kilograms
Capacity	6 Kilograms (wet laundry)
Spin Speed	2800 RPM
Voltage	240 Volts

Specification	Value
Power	300 Watts
Material	Stainless Steel
Form Factor	Top Loading
Energy Efficiency Class	A
Certification	CE



Produktdatenblatt

Delegierte Verordnung (EU) Nr. 392/2012	
Name oder Warenzeichen des Lieferanten	UMELOME
Modellkennung	SP-1088T
Nennkapazität	6,0 kg
Art	Abluftgerät
Energieeffizienzklasse	A+++
Gewichteter jährlicher Energieverbrauch	587,0 kWh/Jahr
Wäschetrockner ohne Automatik	
Energieverbrauch (E dry)	0,04 kWh
Energieverbrauch (E dry1/2)	0,02 kWh
Energieverbrauch (Eg dry)	- kWh
Energieverbrauch (Eg dry1/2)	- kWh
Energieverbrauch (Eg dry,a)	- kWh
Energieverbrauch (Eg dry1/2,a)	- kWh
Leistungsaufnahme im Aus-Zustand	0,00 W
Leistungsaufnahme im unausgeschalteten Zustand	0,25 W
Dauer des unausgeschalteten Zustands	20 Minuten
Das „Standard-Baumwollprogramm“ bei vollständiger Befüllung und Teilbefüllung ist das Standardtrocknungsprogramm, auf das sich die Informationen auf dem Label und im Datenblatt beziehen. Dieses Programm ist zum Trocknen normaler nasser Baumwolltextilien geeignet und in Bezug auf den Energieverbrauch für Baumwolle am effizientesten.	
Gewichtete Programmdauer des Standard-Baumwollprogramms bei vollständiger Befüllung und Teilbefüllung	11 Minuten
Programmdauer des Standard-Baumwollprogramms bei vollständiger Befüllung (T dry)	15 Minuten
Programmdauer des Standard-Baumwollprogramms bei Teilbefüllung (T dry1/2)	8 Minuten
Schalleistungspegel (gewichteter Durchschnittswert)	55 dB

Figure 8: Energy efficiency label indicating A class rating.

7. WARRANTY AND SUPPORT

Information regarding product warranty and customer support was not explicitly provided in the available product data. For details on warranty coverage, technical assistance, or spare parts availability, please refer to the product packaging or contact Umelome customer service directly through their official website or the retailer from whom the product was

purchased.

Please retain your proof of purchase for any warranty claims.

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

Where can I purchase replacement feet for my Umelome 6kg Spin Dryer (Model SP-1088T)?

Manuals+ does not directly sell or supply spare parts. Based on the product documentation for the Umelome SP1088T, specific information regarding spare parts availability is not listed in the manual.To obtain replacement feet, we...

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