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Rommelsbacher RT 350

ROMMELSBACHER RT 350 Travel Immersion Heater User Manual

Model: RT 350

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1. PRODUCT OVERVIEW

The ROMMELSBACHER RT 350 is a compact and efficient travel immersion heater designed for quickly heating small quantities of water. Its robust construction, featuring high-quality stainless steel, ensures durability and safe operation. This device is ideal for use during travel, in offices, or at home, providing a convenient solution for heating water directly in a cup, heat-resistant glass, or teapot. Key features include:

- Tubular radiator made of high-quality stainless steel.
- Heat-insulated handle with a spacer for safe handling.
- Integrated overheating protection for enhanced safety.
- · Cable with kink protection sleeve.
- Compact design, supplied with a protective case for easy transport.



Figure 1: The ROMMELSBACHER RT 350 Travel Immersion Heater, shown with its protective black carrying case.

2. IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before using the appliance and retain them for future reference.

- Always ensure the immersion heater is fully submerged in water up to the minimum immersion mark before connecting to power.
- Do not operate the appliance dry or with insufficient water. This can cause severe damage and fire hazards.
- Keep the handle and power cord dry. Do not immerse the handle or power cord in water.
- Ensure the voltage indicated on the appliance matches your local power supply (230 Volts).
- Do not touch the heating element when the appliance is plugged in or immediately after use, as it will be extremely hot.
- Always unplug the appliance from the power outlet before removing it from the water or before cleaning.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not use the appliance if the power cord or plug is damaged. Contact qualified service personnel for repair.
- Use only in heat-resistant containers.
- · Avoid using extension cords unless absolutely necessary, and ensure they are rated for the

3. SETUP AND FIRST USE

- 1. **Unpack:** Carefully remove the immersion heater from its packaging and the protective case. Inspect the appliance for any signs of damage.
- 2. **Initial Cleaning:** Before first use, wipe the heating element with a damp cloth. Do not use abrasive cleaners.
- 3. **Prepare Container:** Select a heat-resistant container (e.g., a mug, glass, or teapot) suitable for the amount of water you wish to heat.
- 4. **Fill with Water:** Fill the container with the desired amount of water. Ensure the water level is above the minimum immersion mark on the heater but below the handle.
- 5. **Position Heater:** Place the immersion heater into the water, ensuring the heating coil is fully submerged. The heat-insulated handle should rest securely on the rim of the container or be held firmly.



Figure 2: The RT 350 Immersion Heater, demonstrating its compact size and included travel case.

4. OPERATING INSTRUCTIONS

Follow these steps to safely operate your ROMMELSBACHER RT 350 Travel Immersion Heater:

- 1. **Submerge:** Ensure the heating element is completely submerged in water. The water level must be between the minimum and maximum immersion marks.
- 2. **Plug In:** Connect the power plug to a suitable electrical outlet (230V). The heater will begin to warm the water immediately.
- 3. **Monitor:** Stay near the appliance while it is operating. Do not leave it unattended. The heating process is rapid, especially for small volumes.
- 4. **Unplug:** Once the water reaches the desired temperature, immediately unplug the heater from the power outlet.
- 5. **Remove:** Carefully remove the immersion heater from the water using its heat-insulated handle. Be cautious as the heating element will be extremely hot.
- 6. **Cool Down:** Place the hot heater on a heat-resistant surface to cool down completely before handling or storing.



Figure 3: Proper immersion of the RT 350 heater in a glass, ensuring the heating coil is fully covered by water.

Caution: Never plug in the heater before it is submerged in water. Never remove the heater from water while it is still plugged in.

5. CLEANING AND MAINTENANCE

Regular cleaning and proper maintenance will ensure the longevity and efficient operation of your immersion heater.

- Before Cleaning: Always unplug the appliance and allow it to cool down completely before cleaning.
- Cleaning the Heating Element: Wipe the stainless steel heating element with a damp cloth. For

stubborn mineral deposits (limescale), you can use a descaling solution suitable for kitchen appliances or a mixture of water and vinegar. Submerge only the heating element in the descaling solution, ensuring the handle and electrical components remain dry. Rinse thoroughly with clean water after descaling.

- Cleaning the Handle and Cord: Wipe the heat-insulated handle and power cord with a damp cloth.

 Do not use abrasive cleaners or immerse these parts in water.
- **Storage:** Once completely dry, store the immersion heater in its protective case in a dry, safe place, away from children.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Heater does not turn on.	No power supply. Overheating protection activated.	Check if the plug is securely inserted into a working outlet. Unplug the heater, allow it to cool down completely, and ensure it is fully submerged before plugging it in again.
Water is not heating efficiently.	Limescale buildup on heating element. Insufficient power.	Descale the heating element as described in the "Cleaning and Maintenance" section. Ensure the heater is connected to a 230V outlet.
Burning smell.	Heater operated dry or with insufficient water.	Immediately unplug the heater. Allow it to cool. Do not use if damage is visible. Contact customer support.

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

7. TECHNICAL SPECIFICATIONS

Model: RT 350

Brand: Rommelsbacher

Power: 350 Watts Voltage: 230 Volts

Material: Stainless Steel, Plastic

Product Dimensions: 5 x 5 x 20 cm (approx.)

Item Weight: 0.21 kg (approx.)

Features: Heat-insulated handle, Overheating protection, Kink protection sleeve for cable.

8. WARRANTY AND CUSTOMER SUPPORT

Rommelsbacher products are manufactured to high-quality standards. For information regarding warranty terms and conditions, please refer to the warranty card included with your purchase or visit the official Rommelsbacher website. In case of technical issues or questions not covered in this manual, please contact Rommelsbacher customer support for assistance.

You can find more information and contact details on the official Rommelsbacher website:

www.rommelsbacher.de

Related Documents - RT 350



Rommelsbacher MD 1000 Elektrisk Multitryckkokare Bruksanvisning

Denna bruksanvisning ger detaljerad information om Rommelsbacher MD 1000, en mångsidig elektrisk multitryckkokare designad för enkel och effektiv matlagning i hemmet, inklusive funktioner, säkerhet, program och recept.



Rommelsbacher DA 350 Food Dehydrator: User Manual and Guide

Comprehensive user manual for the Rommelsbacher DA 350 food dehydrator, covering operation, safety guidelines, drying tips, preparation methods, recipes for muesli bars, cleaning, and disposal information.



Rommelsbacher DA 350 Food Dehydrator User Manual

Comprehensive user manual for the Rommelsbacher DA 350 food dehydrator, covering operation, safety instructions, food preparation, drying times, cleaning, maintenance, and warranty information.



Rommelsbacher Hot Trays - User Manual and Operating Instructions

This user manual provides comprehensive instructions for Rommelsbacher hot trays, including models WP 250, WP 350, WPE 308/TC, WPR 305/E, and WPR 405/E. It covers safety precautions, installation, operation, cleaning, maintenance, and warranty information.



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