

Rowenta VR8325

Rowenta Turbosteam Steam Generator Iron VR8325 User Manual

Model: VR8325 | Brand: Rowenta

1. INTRODUCTION

Thank you for choosing the Rowenta Turbosteam Steam Generator Iron VR8325. This appliance is designed to provide efficient and powerful steam ironing for all your garment care needs. With its high-pressure steam output, rapid heating, and large water tank, you can achieve excellent results quickly. Please read this manual carefully before first use and keep it for future reference.

2. IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons.

- Always plug the appliance into a grounded outlet.
- Do not leave the iron unattended while it is connected to the power supply.
- Do not immerse the iron or its base in water or other liquids.
- Keep the iron and its cord out of reach of children.
- Use the iron only for its intended purpose.
- Unplug the iron from the electrical outlet before filling with water, cleaning, or when not in use.
- Never pull the cord to disconnect from the outlet; instead, grasp the plug and pull to disconnect.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been dropped or damaged in any manner.
- The soleplate and steam are extremely hot and can cause burns. Avoid direct contact.

3. PRODUCT OVERVIEW

The Rowenta Turbosteam VR8325 is a powerful steam generator iron designed for efficient and effective ironing.

3.1 Key Features

- **Powerful Steam Output:** Up to 6.5 bar pump pressure and continuous steam of 120 g/min for effective wrinkle removal.
- **High Steam Boost:** A powerful 350 g/min steam boost tackles stubborn creases and thick fabrics.
- **Rapid Heat-up:** Ready to use in just 2 minutes.
- **Large Removable Water Tank:** 1.7-liter capacity for extended ironing sessions without frequent refills.
- **MicroSteam400 Soleplate:** Patented soleplate with 400 micro-holes ensures optimal steam distribution and excellent glide.
- **Anti-Calc System:** Integrated system for long-lasting steam performance.
- **Vertical Steaming:** Convenient for refreshing garments and curtains.
- **Eco Mode:** For energy-saving operation.

3.2 Components



Figure 1: Rowenta Turbosteam Steam Generator Iron VR8325. This image shows the complete steam generator iron unit, including the iron itself, the base unit with the water tank, and the steam hose connecting them.

1. Iron with soleplate
2. Steam hose
3. Base unit
4. Removable water tank (1.7 L)
5. Control panel/indicator lights
6. Power cord

4. SETUP

4.1 Unpacking

1. Carefully remove all packaging materials from the appliance.
2. Ensure all components listed in Section 3.2 are present and undamaged.
3. Keep packaging for future storage or recycling.

4.2 Filling the Water Tank

SERBATOIO D'ACQUA 1,7L



Figure 2: Filling the 1.7L removable water tank. This image illustrates a hand removing the large, transparent blue water tank from the base of the steam generator iron, ready for refilling.

1. Ensure the appliance is unplugged from the power outlet.
2. Remove the 1.7-liter removable water tank from the base unit.
3. Fill the tank with tap water up to the "MAX" level indicator. For optimal performance and to prolong the life of your appliance, it is recommended to use a mixture of 50% tap water and 50% distilled water, especially in areas with hard water.
4. Replace the water tank securely into the base unit.

4.3 Initial Power-On

1. Place the steam generator iron on a stable, heat-resistant surface.
2. Plug the power cord into a suitable grounded electrical outlet (230V).
3. Press the On/Off button. The indicator light will illuminate, and the appliance will begin to heat up.
4. Wait approximately 2 minutes for the iron to reach the desired temperature and for the steam ready indicator light to turn solid.

5. OPERATING INSTRUCTIONS

5.1 Basic Ironing

FORTE POTENZA DI VAPORE

Pompa da 6,5 bar, fino a 350 g/min di pressione



Figure 3: Iron emitting powerful steam. This image shows the soleplate of the iron releasing a strong burst of steam, highlighting its 6.5 bar pump pressure and up to 350 g/min steam boost.

1. Ensure the iron is heated and ready for steam (indicator light solid).
2. Adjust the temperature setting on the iron according to the fabric type.
3. Press the steam trigger under the handle to release continuous steam.
4. For stubborn creases, press the steam boost button for an extra burst of steam (350 g/min).
5. Iron your garments smoothly and evenly.

5.2 Optimal Steam Distribution

PERFETTA DISTRIBUZIONE DEL VAPORE

400 fori di vapore attivi



Figure 4: MicroSteam400 soleplate. This image displays the underside of the iron's soleplate, clearly showing the 400 micro-holes designed for perfect steam distribution.

The patented MicroSteam400 soleplate is designed with 400 micro-holes to ensure even and efficient steam distribution across your fabric. This design, combined with its high-quality stainless steel structure and laser treatment, provides excellent glide and durable performance.

5.3 Vertical Steaming

The vertical steam function is ideal for removing creases from hanging garments, curtains, or delicate fabrics.

1. Hang the garment on a hanger.
2. Hold the iron vertically, a few centimeters away from the fabric.
3. Press the steam trigger or steam boost button to release steam.
4. Move the iron up and down the garment, allowing the steam to penetrate and relax the fibers.

5.4 Eco Mode

Activate the Eco mode for energy-saving ironing. This mode reduces steam output while still providing effective

results for most fabrics. Refer to the control panel for the Eco mode button.

6. MAINTENANCE

6.1 Cleaning the Soleplate





Figure 5: Close-up of the MicroSteam400 soleplate. This image provides a detailed view of the iron's soleplate, emphasizing the "MICROSTEAM400 LASER" inscription and the pattern of steam holes.

1. Ensure the iron is unplugged and completely cool.
2. Wipe the soleplate with a damp cloth and a non-abrasive cleaner, if necessary.
3. Do not use abrasive pads, metal scourers, or harsh chemicals, as these can damage the soleplate.

6.2 Descaling (Anti-Calc System)

The Rowenta Turbosteam VR8325 features an integrated anti-calc system to prevent limescale buildup. Regular descaling is crucial for maintaining optimal steam performance and extending the life of your appliance.

1. Refer to your appliance's specific descaling instructions, usually indicated by a flashing light or audible signal.
2. Typically, this involves rinsing the boiler or a dedicated anti-calc collector. Follow the detailed steps in the full instruction manual provided with your product.
3. *Note:* Using a 50/50 mix of tap water and distilled water can significantly reduce the frequency of descaling.

6.3 Storage

1. Unplug the iron and allow it to cool completely.
2. Empty any remaining water from the tank.
3. Store the iron and its base unit in a safe, dry place, away from direct sunlight and moisture.
4. Ensure the steam hose and power cord are neatly coiled and secured.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No steam output.	Water tank empty; iron not heated; steam button not pressed.	Fill water tank; wait for iron to heat up (2 minutes); press steam trigger.
Water dripping from soleplate.	Iron not hot enough; steam used at too low a temperature.	Allow iron to heat fully; increase temperature setting.
White flakes coming from soleplate.	Limescale buildup.	Perform descaling procedure as per the full manual. Use 50/50 tap/distilled water.
Iron not heating up.	Not plugged in; power switch off; faulty outlet.	Check power connection; ensure power switch is on; try a different outlet.

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

8. SPECIFICATIONS



Figure 6: Product dimensions. This image shows the Rowenta Turbosteam iron with its base, indicating its length (34.4 cm), width (20.4 cm), and height (14.6 cm).

Model: VR8325

Brand: Rowenta

Power: 2600 Watts

Voltage: 230 Volts

Pump Pressure: Up to 6.5 bar

Continuous Steam Output: 120 g/min

Steam Boost: 350 g/min

Water Tank Capacity: 1.7 Liters (removable)

Heat-up Time: 2 minutes

Soleplate: MicroSteam400 Laser (Stainless Steel)

Special Features: Vertical Steam, Anti-Calc System, Eco Mode

Approximate Unit Dimensions (L x W x H): 34.4 cm x 20.4 cm x 14.6 cm (as shown in Figure 6)

Product Dimensions (from specifications): 38 cm x 23.4 cm x 0.1 cm (This may refer to packaging or a specific component, not the full unit.)

Item Weight: 350 Grams (This weight is typically for the iron part only, not the complete steam generator unit.)

Material: Plastic (for base/tank), Stainless Steel (for soleplate)

Country of Origin: China

Model Year: 2022

9. WARRANTY AND SUPPORT

Rowenta products are manufactured to high quality standards. For information regarding your product's warranty, please refer to the warranty card included in the original packaging or visit the official Rowenta website for your region.

For technical assistance, spare parts, or repair services, please contact Rowenta customer support. Contact details can typically be found on the Rowenta website or in the documentation provided with your purchase.

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