

Remington AS7051

Remington AS7051 Volume and Curl Air Styler Instruction Manual

1. PRODUCT OVERVIEW

The Remington AS7051 Volume and Curl Air Styler is a versatile hair styling tool designed to add volume and create curls. It operates at 1000 watts and features a unique 4x protection coating for hair, incorporating anti-static ceramic tourmaline for smooth, effortless styling. The device offers two heat/speed settings and a cool shot function for setting your style.

Key features include:

- **4x Hair Protection:** Exclusive anti-static ceramic tourmaline coating for reduced static and enhanced glide.
- **Multiple Heat/Speed Settings:** Two heat and speed settings, plus a cool shot function for versatile styling.
- **Powerful Performance:** 1000 watts for efficient drying and styling.
- **Convenient Design:** Features an on/off switch and a swivel cord for ease of use.



Image: The Remington AS7051 main unit with its 50mm thermal volume brush, 21mm thermal mixed bristle brush, 30mm retractable bristle brush, and concentrator attachment.

2. SAFETY INSTRUCTIONS

To ensure safe operation and prevent damage, please adhere to the following safety guidelines:

- Always ensure the inlet and outlet grilles are not blocked during use. Blockage can cause the unit to stop automatically. If this occurs, switch off the device and allow it to cool completely before resuming use.
- Keep the appliance out of reach of children.
- Do not rinse or submerge the device in water or any other liquid.
- Keep the power plug and cord away from heated surfaces.
- Do not use the hair styler while bathing or in close proximity to water.

3. PACKAGE CONTENTS

Your Remington AS7051 package includes the following items:

- Remington AS7051 Main Unit
- 50mm Thermal Volume Brush
- 21mm Thermal Mixed Bristle Brush
- 30mm Retractable Bristle Brush
- Concentrator Nozzle
- Heat-Proof Storage Pouch
- Swivel Cord (integrated)



Image: The heat-proof storage pouch included with the Remington AS7051.

4. SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Attach Brush/Nozzle:** Select the desired brush or concentrator attachment. Align the attachment with the main unit and push it firmly until it clicks into place. Ensure it is securely fastened before use.
3. **Power Connection:** Plug the swivel cord into a suitable electrical outlet. Ensure the voltage matches the device requirements.

5. OPERATING INSTRUCTIONS

Before styling, ensure your hair is towel-dried and detangled. For best results, divide your hair into manageable sections.

1. **Power On:** Switch the device on using the On/Off button.
2. **Select Heat/Speed:** Choose your desired heat and speed setting. Start with a lower setting for fine or damaged hair, and a higher setting for thick or coarse hair.
3. **Styling with Brushes:**
 - For volume, place the brush near the roots and lift upwards while drying.
 - For curls, wrap a section of hair around the brush, hold for a few seconds, then gently unroll.
 - The 30mm retractable bristle brush allows for easy release of curls without snagging. Activate the retractable function by pressing the designated button.

4. **Using the Concentrator:** Direct the airflow precisely for targeted drying or to smooth specific sections of hair.
5. **Cool Shot:** Use the cool shot function to set your style and add shine.
6. **Power Off:** Once styling is complete, switch off the device and unplug it from the power outlet. Allow the unit and attachments to cool down before storing.

6. MAINTENANCE AND CLEANING

Regular maintenance ensures optimal performance and extends the lifespan of your styler.

- **Cleaning the Air Filter Grille:** To maintain peak product performance and prolong motor life, regularly remove dust and dirt from the air filter grille. Use a soft brush to gently clean the grille.
- **Cleaning Attachments:** After each use, remove any hair from the brushes. Wipe the attachments with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the styler and its attachments in the provided heat-proof storage pouch once they have completely cooled down.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device stops automatically during use.	Inlet or outlet grilles are blocked.	Switch off the device, unplug it, and allow it to cool. Clean any blockages from the grilles using a soft brush.
Attachments detach easily during use.	Attachment not securely fastened.	Ensure the attachment is pushed firmly onto the main unit until it clicks into place.
Reduced airflow or heating.	Air filter grille is dirty or blocked.	Clean the air filter grille as described in the Maintenance section.

8. SPECIFICATIONS

Feature	Detail
Model Number	AS7051
Brand	Remington
Wattage	1000 Watts
Power Source	Corded Electric
Material	Titanium, Plastic
Number of Heat Settings	2
Number of Speed Settings	2
Special Features	4x Protection Coating (Anti-static Ceramic Tourmaline), Cool Shot, Swivel Cord

Feature	Detail
Included Components	50mm thermal volume brush, 21mm thermal mixed bristle brush, 30mm retractable bristle brush, Concentrator, Heat proof storage pouch, Swivel cord
Item Weight	860 grams
Product Dimensions	30 x 10 x 20 cm
Hair Type	All

9. WARRANTY AND SUPPORT

This Remington AS7051 Volume and Curl Air Styler comes with a**3-year warranty** from the date of purchase. Please retain your proof of purchase for warranty claims.

For technical support, service, or warranty inquiries, please refer to the contact information provided in your product packaging or visit the official Remington website for your region.

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