

TYMO HC303

TYMO 4.0 AIRBEAM Hair Blow Dryer Brush User Manual

Model: HC303

IMPORTANT SAFETY INFORMATION

Please read all safety instructions before using the TYMO 4.0 AIRBEAM Hair Blow Dryer Brush to ensure safe operation and prevent injury or damage.

- Keep out of reach of children.
- Do not rinse or submerge the appliance in water.
- Keep the power plug and cord away from heated surfaces.
- Do not use the hair dryer brush while bathing or in wet environments.
- Ensure the ALCI safety plug is functioning correctly before each use.

PRODUCT OVERVIEW

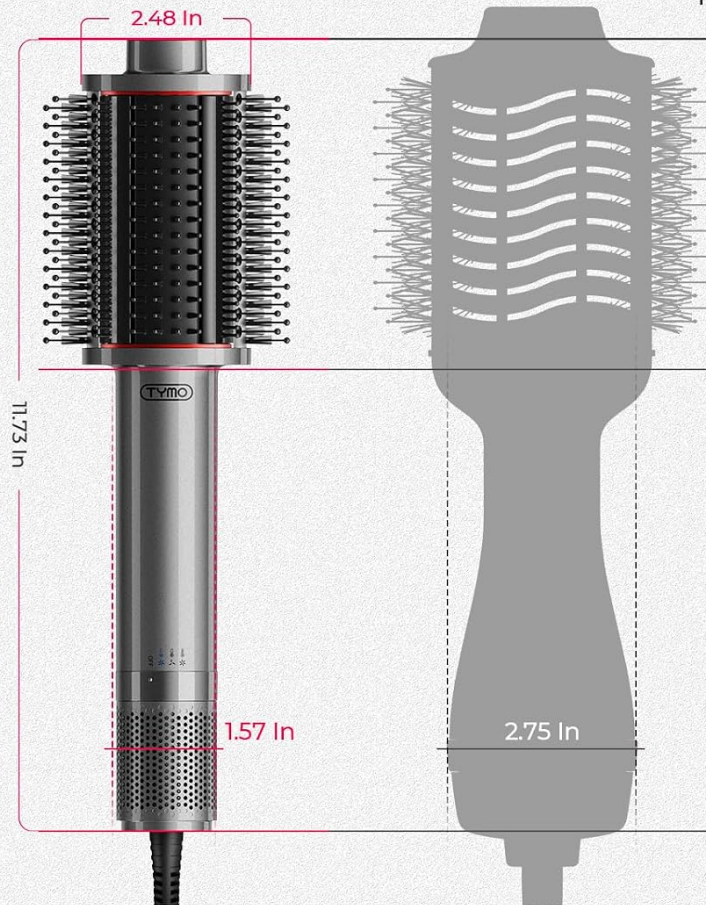
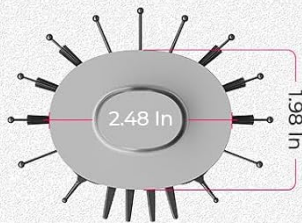
The TYMO 4.0 AIRBEAM Hair Blow Dryer Brush is a versatile 5-in-1 styling tool designed to dry, straighten, curl, hot comb, and volumize hair. It features advanced ionic technology and a powerful motor for efficient and gentle styling.

THE NEXT-GENERATION BLOW DRYER BRUSH

Ours:

3X Faster Drying
100% More Shine
3X Less Damage

40% Slimmer
20% Lighter



Traditional

Figure 1: The TYMO 4.0 AIRBEAM functions as a hair dryer, flat iron, hot comb, volumizer, and curler.

Equipped with a 110,000 RPM motor, the AIRBEAM dries hair significantly faster than traditional methods, reducing styling time. Its design focuses on delivering even airflow from root to tip, minimizing heat exposure.

3X FASTER DRYING

Save Time in the Morning



Figure 2: High-speed motor for 3X faster drying, saving time and reducing heat exposure.

The device emits 500 million negative ions, which is five times more than many conventional blow dryer brushes. This ionic output helps to reduce frizz, enhance smoothness, and add shine, contributing to long-lasting volume and a polished finish.

500 MILLION NEGATIVE IONS

Swap Frizz for Smooth, Brilliant Shine



Figure 3: Ionic technology helps achieve smooth, shiny, and frizz-free hair.

SETUP

1. **Unpacking:** Carefully remove the TYMO 4.0 AIRBEAM Hair Blow Dryer Brush from its packaging. Retain the packaging for future storage or transport.
2. **Initial Inspection:** Inspect the device for any signs of damage. Ensure the power cord and plug are intact. Do not use if any damage is observed.
3. **Power Connection:** Plug the device into a standard electrical outlet. Ensure the outlet voltage matches the device's specifications (240 Volts). The device is equipped with an ALCI safety plug for added protection.

OPERATING INSTRUCTIONS

Preparing Your Hair

- For best results, ensure your hair is towel-dried and detangled before use. The brush is designed for use on damp hair.
- Apply any desired heat protectant or styling products evenly through your hair.
- Section your hair into manageable parts using clips. This allows for more thorough and even drying and styling.

Powering On and Heat Settings

The TYMO 4.0 AIRBEAM features three precise heat and speed settings, regulated by a T-Sensor for consistent temperature control and healthier-looking hair.

2 LOOKS, 1 TOOL

For a Silky-Smooth Look or a Full Blowout Look



Figure 4: Adjust heat and speed settings using the control dial on the handle.

- Turn the control dial on the handle to select your desired setting:
 - **100°F (Fast Airflow):** Ideal for quick drying or setting styles with a cool shot.
 - **140°F (Gentle Airflow):** Suitable for delicate hair or for more controlled styling.

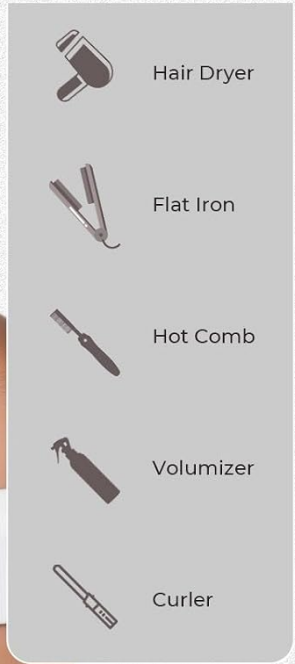
- **210°F (Fast Airflow):** For maximum drying power and efficient styling on thicker hair.
- Allow the brush to heat up for a few moments before use.

Styling Techniques

The dual-bristle design of the TYMO 4.0 AIRBEAM allows for versatile styling, from sleek and smooth to voluminous and curly.

5-IN-1 HAIR DRYER BRUSH

Dry and Style at the Same Time



- Hair Dryer
- Flat Iron
- Hot Comb
- Volumizer
- Curler

Figure 5: The dual-bristle design offers both smoothing and volumizing capabilities.

For Smooth, Straight Styles:

- Use the smoothing comb side of the brush.
- Take a small section of hair (no wider than 2.36 inches).
- Place the brush near the roots and slowly glide it down towards the ends, keeping tension on the hair.
- Repeat until the section is dry and smooth.

For Volume and Curls (Salon Blowout at Home):

SALON BLOWOUT AT HOME

STEP 1: Take a small section of hair no wider than 2.36 in.

STEP 2: Wrap it evenly around the heated bristles.

STEP 3: Hold briefly, then slowly slide the brush down toward the ends.

STEP 4: Release, then repeat for full, voluminous hair.



Figure 6: Step-by-step guide for creating a voluminous blowout.

1. **Step 1:** Take a small section of hair, no wider than 2.36 inches.
2. **Step 2:** Wrap the section evenly around the heated bristles of the brush.
3. **Step 3:** Hold briefly to allow heat to set the style, then slowly slide the brush down toward the ends of the hair.
4. **Step 4:** Release the hair. Repeat this process for all sections to achieve full, voluminous hair.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your TYMO 4.0 AIRBEAM Hair Blow Dryer Brush.

- **Cleaning the Brush Head:**

- Ensure the device is unplugged and completely cool before cleaning.

- Remove any loose hair from the bristles using your fingers or a fine-tooth comb.
 - Wipe the brush head and handle with a soft, damp cloth. Do not use abrasive cleaners or immerse the device in water.
 - Ensure the device is thoroughly dry before storing or next use.
- **Storage:**
 - Store the brush in a cool, dry place, away from direct sunlight and moisture.
 - Do not wrap the power cord tightly around the device, as this can damage the cord.

TROUBLESHOOTING

If you encounter any issues with your TYMO 4.0 AIRBEAM Hair Blow Dryer Brush, refer to the following table for common problems and solutions.

Problem	Possible Cause	Solution
Device does not turn on.	No power supply; ALCI plug tripped; Device malfunction.	Check power outlet. Reset ALCI plug by pressing the 'Reset' button. If problem persists, contact customer support.
Low airflow or heat.	Air inlet/outlet blocked; Incorrect heat setting.	Ensure air inlets and outlets are clear of debris. Select a higher heat setting.
Hair is frizzy after styling.	Hair not fully dry; Insufficient ionic effect; Product not used correctly.	Ensure hair is completely dry. Use a heat protectant with anti-frizz properties. Ensure slow, even passes with the brush.
Hair gets tangled in bristles.	Too large hair sections; Hair not detangled.	Work with smaller, detangled sections of hair. Ensure hair is not excessively wet.

SPECIFICATIONS

The following table outlines the technical specifications for the TYMO 4.0 AIRBEAM Hair Blow Dryer Brush (Model HC303).

3 HEAT & SPEED SETTINGS

Easy Control for Fast Drying or Gentle Styling



100°F Fast Airflow



140°F Gentle Airflow



210°F Fast Airflow



Figure 7: The TYMO 4.0 AIRBEAM features a slimmer and lighter design for improved handling.

Feature	Detail
Model Name	TYMO AIRBEAM
Model Number	HC303
Product Dimensions	11.69 x 3.66 x 2.56 inches (0.57 Kilograms / 1.26 Pounds)
Power Source	Corded Electric
Wattage	1100 watts
Voltage	240 Volts
Number of Heat Settings	3 (100°F, 140°F, 210°F)
Maximum Temperature	210 Degrees Fahrenheit

Feature	Detail
Hair Type Compatibility	All Hair Types
Special Features	ALCI Safety Plug, Anti-Static, Compact, Ionic Technology, Lightweight
Material Type	Ceramic

WARRANTY AND SUPPORT

TYMO products are manufactured to high-quality standards. For information regarding warranty coverage, please refer to the warranty card included with your product or visit the official TYMO website.

For technical support, troubleshooting assistance, or any product-related inquiries, please contact TYMO customer service through their official channels. Contact information can typically be found on the product packaging or the TYMO brand website.

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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

