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TYMO HC305GD

TYMO Infrared STYLUX Thermal Brush User Manual

Model: HC305GD

1. Important Safeguards

When using electrical appliances, especially when children are present, basic safety precautions should always be followed, including the following:

- **READ ALL INSTRUCTIONS BEFORE USING.**
- **DANGER** – As with most electrical appliances, electrical parts are electrically live even when the switch is off. To reduce the risk of death by electric shock:
  - Always unplug this appliance immediately after using.
  - Do not use while bathing or in a shower.
  - Do not place or store appliance where it can fall or be pulled into a tub or sink.
  - Do not place in or drop into water or other liquid.
  - Do not reach for an appliance that has fallen into water. Unplug immediately.
- **WARNING** – To reduce the risk of burns, electrocution, fire, or injury to persons:
  - This appliance should never be left unattended when plugged in.
  - Close supervision is necessary when this appliance is used by, on, or near children or individuals with certain disabilities.
  - Use this appliance only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.
  - Never operate this appliance if it has a damaged cord or plug, if it is not working properly, or if it has been dropped or damaged, or dropped into water.
  - Keep the cord away from heated surfaces. Do not pull, twist, or wrap cord around the appliance.
  - Never block the air openings of the appliance or place it on a soft surface, such as a bed or couch, where the air openings may be blocked. Keep the air openings free of lint, hair, and the like.
  - Never use while sleeping.
  - Never drop or insert any object into any opening.
  - Do not use outdoors or operate where aerosol (spray) products are being used or where oxygen is being administered.
  - Do not use an extension cord with this appliance.

- Do not touch hot surfaces. Use handles or knobs.
- Do not place on any surface while it is operating.
- Do not use with a voltage converter.

2. Product Overview

The TYMO Infrared STYLUX Thermal Brush is designed to provide a smooth, voluminous blowout style with advanced infrared technology and user-friendly features.



Figure 2.1: TYMO Infrared STYLUX Thermal Brush, Champagne color.

Key Features:

- **Infrared Technology:** Delivers gentle, even heat to reduce frizz and enhance shine by heating hair from the inside out, sealing the cuticle for a smoother finish.
- **Flexi-Fit Bristles:** Flexible nylon bristles provide a secure grip on hair with minimal pulling, designed for root lift and smooth, bouncy ends. The staggered design helps separate strands.
- **Quiet Operation:** Styles hair with gentle heat rather than noisy airflow, offering a quiet styling experience.
- **Fast Heat-Up & Temperature Control:** Heats up in approximately 20 seconds with dual PTC heaters. Features 3 heat settings (320°F, 360°F, 395°F) and a built-in temperature memory function.
- **Lightweight & Travel-Ready:** Compact design with dual voltage (100–240V) for international use (plug adapter may be required).
- **1.7-inch Ceramic Barrel:** Ideal for creating soft, bouncy volume and loose waves.
- **360° Swivel Cord:** For tangle-free styling.
- **Anti-Scald Design:** Ensures safer handling during use.



Figure 2.2: Illustration of Infrared Technology for reduced frizz and increased shine.



Figure 2.3: Detail of Flexi-Fit Bristles with staggered design for gentle grip and separation.

3. Setup

1. **Unpack:** Carefully remove the thermal brush from its packaging. Retain packaging for storage or future transport.
2. **Inspect:** Check the appliance for any signs of damage. Do not use if the cord, plug, or appliance itself appears damaged.
3. **Placement:** Ensure you are using the brush in a dry area, away from water sources, and on a heat-resistant surface.
4. **Plug In:** Insert the power plug into a suitable electrical outlet (100-240V).

4. Operating Instructions

4.1 Power On/Off

- To turn on the brush, press and hold the power button for approximately 2 seconds. The indicator light will illuminate.
- To turn off the brush, press and hold the power button for approximately 2 seconds. The indicator light will turn off.

4.2 Temperature Settings

The TYMO Infrared STYLUX Thermal Brush offers three heat settings. Press the power button briefly to cycle through the temperatures. The brush will remember your last used setting for convenience.

- **320°F (160°C):** Ideal for fine, thin hair or dyed/dark colored hair.
- **360°F (180°C):** Recommended for normal hair.
- **395°F (200°C):** Best for wavy, curly, or thicker hair.

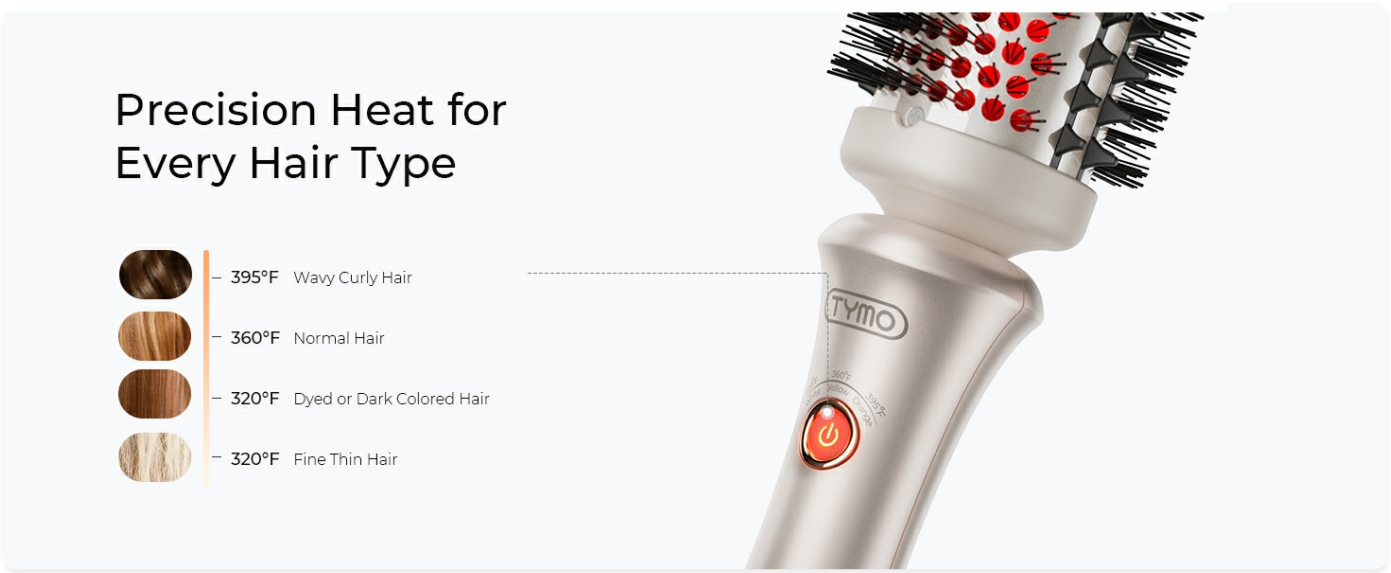


Figure 4.1: Recommended temperature settings based on hair type.

4.3 How to Style (Smooth & Straight with Volume)

For best results, ensure your hair is dry and detangled before styling.

1. **Prep:** Section your dry, detangled hair into manageable 1-1.5 inch sections.
2. **Glide:** Take one section of hair and place the brush near the roots. Glide the brush slowly down the hair shaft, avoiding overlap.
3. **Rotate & Release:** For added volume and a bouncy finish, rotate the brush slightly as you release it from the ends of your hair.
4. **All-Done:** Allow hair to cool briefly to set the style. Gently fluff with your fingers for a smooth, bouncy finish.



Figure 4.2: Step-by-step guide for achieving a smooth and straight style with volume.

4.4 Official Product Videos

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Video 4.1: Demonstrates how to achieve a salon blowout style using the TYMO Infrared STYLUX Thermal Brush.

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Video 4.2: Shows techniques for creating voluminous styles and lifted volume with the thermal brush.

5. Maintenance and Care

- **Unplug and Cool:** Always unplug the appliance immediately after use and allow it to cool completely before cleaning or storing.
- **Cleaning:** Wipe the exterior of the brush with a soft, damp cloth. Do not use abrasive cleaners or harsh chemicals. Ensure no water enters the appliance.
- **Bristle Care:** Gently remove any hair caught in the bristles using your fingers or a fine-tooth comb when the brush is cool.
- **Storage:** Store the appliance in a cool, dry place, out of reach of children. Do not wrap the cord around the appliance, as this can cause premature wear and breakage of the cord.

6. Troubleshooting

Problem	Possible Cause	Solution
Brush does not heat up.	Not plugged in correctly; power outlet issue; appliance malfunction.	Ensure plug is fully inserted. Test outlet with another device. If still not working, contact customer support.
Hair gets snagged or tangled.	Hair is not fully detangled; sections are too large; incorrect technique.	Ensure hair is completely detangled before use. Work with smaller sections. Glide the brush slowly and smoothly.
Not achieving desired volume/style.	Incorrect temperature setting; technique needs adjustment; hair type considerations.	Adjust temperature according to hair type. Experiment with different section sizes and rotation techniques. Ensure hair is dry.

Problem	Possible Cause	Solution
Brush feels too hot to handle.	Using highest temperature setting; prolonged contact with skin.	Use the cool tip for handling. Ensure you are not touching the heated barrel directly. Reduce temperature if necessary.

7. Specifications

Feature	Detail
Model Number	HC305GD
Product Dimensions	3.35 x 14 x 2.44 inches
Item Weight	1.04 pounds
Power Source	Corded Electric
Wattage	88 watts
Voltage	100–240V (Dual Voltage)
Maximum Temperature	395°F (200°C)
Number of Heat Settings	3
Barrel Material	Ceramic
Barrel Size	1.7 inches
Hair Type Recommendation	Frizzy, All Hair Types
Included Components	User Manual

8. Warranty and Support

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

For customer support, product registration, or to view additional TYMO products, please visit the official TYMO store:

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