

GIGI 201

GiGi Mini Honee Wax Warmer (Model 201) Instruction Manual

Comprehensive instructions for the safe and effective use of your GiGi Mini Honee Wax Warmer.



1. PRODUCT OVERVIEW

The GiGi Mini Honee Wax Warmer, Model 201, is designed for heating wax for hair removal procedures. Its compact size makes it suitable for personal use and small spaces. The warmer features an adjustable thermostat control to maintain optimal wax temperature.

This warmer is specifically designed for 5 oz. wax cans and is ideal for facial and eyebrow waxing.



Image 1.1: Front view of the GiGi Mini Honee Warmer product packaging, displaying the product name, key features, and brand logo.

2. SAFETY INFORMATION

Please read all instructions carefully before using the GiGi Mini Honee Wax Warmer. Failure to follow safety guidelines may result in injury or damage to the product.

- For external use only.
- Keep out of reach of children.
- Do not immerse the warmer in water or any other liquid.
- Always unplug the warmer when not in use and before cleaning.
- Ensure the warmer is placed on a stable, heat-resistant surface.
- Do not operate the warmer if the cord or plug is damaged.
- Avoid direct contact with heated wax to prevent burns. Always test wax temperature on a small area of skin before application.

- If the wax overheats or becomes too runny, turn off the warmer and allow it to cool before proceeding.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x GiGi Mini Honee Warmer (5 oz capacity)
- 10 x Wax Applicators
- 10 x Small Cloth Strips
- 1 x Clean Collar
- 1 x Instruction Manual (this document)



Image 3.1: Back view of the GiGi Mini Honee Warmer product packaging, detailing package contents and warnings.

4. SETUP AND FIRST USE

1. **Unpack:** Carefully remove all components from the packaging.
2. **Placement:** Place the warmer on a flat, stable, and heat-resistant surface. Ensure it is away from water sources and flammable materials.
3. **Insert Wax Can:** Remove the lid from your 5 oz. wax can. Place the wax can directly into the warmer.
4. **Attach Clean Collar:** Place the included clean collar around the rim of the wax can to help keep the warmer clean.
5. **Connect Power:** Plug the warmer into a suitable electrical outlet.

5. OPERATING INSTRUCTIONS

1. **Turn On:** Rotate the temperature control knob to the "High" setting to begin melting the wax.
2. **Melt Wax:** Allow approximately 20-30 minutes for the wax to melt to a creamy consistency. Melting time may vary depending on the type and amount of wax.
3. **Adjust Temperature:** Once the wax has melted, rotate the temperature control knob to a lower setting (between "Low" and "Medium") to maintain a working temperature. The adjustable thermostat ensures the wax remains at an optimal temperature for application.
4. **Test Temperature:** Before applying wax to skin, always test a small amount on the inside of your wrist to ensure it is not too hot. The wax should be warm and comfortable, not scalding.
5. **Apply Wax:** Use a wax applicator to apply a thin, even layer of wax in the direction of hair growth.
6. **Remove Wax:** For soft wax, apply a cloth strip over the wax, press firmly, and quickly pull against the direction of hair growth. For hard wax, allow it to cool slightly until firm, then pull directly.
7. **Turn Off:** When finished, rotate the temperature control knob to the "Off" position and unplug the warmer from the electrical outlet.



Image 5.1: The GiGi Mini Honee Warmer with a wax can inserted, demonstrating the product during operation.

6. MAINTENANCE AND CLEANING

Regular cleaning ensures the longevity and hygienic operation of your wax warmer.

1. **Unplug and Cool:** Always ensure the warmer is unplugged and completely cool before cleaning.
2. **Remove Wax Can:** Carefully remove the wax can from the warmer.
3. **Clean Exterior:** Wipe the exterior surfaces of the warmer with a damp cloth. For stubborn wax residue, use a wax remover specifically designed for warmer cleaning. The smooth stainless steel surface and removable lid facilitate easy cleaning.
4. **Sanitize:** Sanitize the warmer's surfaces as needed, following standard hygiene practices for beauty tools.
5. **Storage:** Store the warmer in a clean, dry place when not in use.

7. TROUBLESHOOTING

- **Warmer Not Heating:**
 - Ensure the warmer is securely plugged into a functional electrical outlet.
 - Check if the temperature control knob is turned to an "On" position (not "Off").
 - Verify that the power outlet is working by testing it with another appliance.
- **Wax Overheating or Too Runny:**
 - Turn the temperature control knob to a lower setting immediately.
 - If the wax is excessively hot, turn the warmer off and allow it to cool for several minutes before resuming use at a lower setting.
 - Always test wax temperature before application.
- **Wax Not Melting Evenly:**
 - Ensure the wax can is properly seated in the warmer.
 - Allow sufficient time for the wax to melt completely, especially when starting with a full or new can.

8. SPECIFICATIONS

Model Number	201
Product Dimensions	6.06 x 5.51 x 4.41 inches
Weight	5 ounces
UPC	073930020103
Manufacturer	American International Industries
Recommended Uses	Melting wax, Waxing, Hair removal
Material Feature	Compact design
Material Type Free	Cruelty free
Skin Type Compatibility	All

9. WARRANTY AND SUPPORT



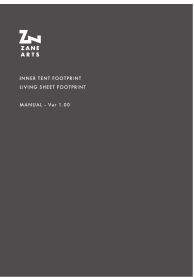


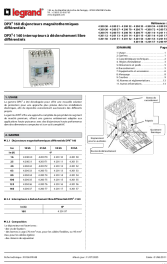
Warranty information for the GiGi Mini Honee Wax Warmer is not provided within this manual. For details regarding

warranty coverage, product support, or replacement parts, please contact the manufacturer, American International Industries, directly or refer to the product packaging for contact information.

No official product videos were found that meet the specified embedding criteria (creator_type: "Seller" and not a "preview" video unless genuinely useful). Therefore, no videos are embedded in this manual.



Related Documents - 201

	<p>Y-201 WIFI Ear Wax Removal Multifunctional Cleaning Kit User Manual Cooleer</p> <p>User manual for the Y-201 WIFI Ear Wax Removal Multifunctional Cleaning Kit by Cooleer. Includes setup instructions, app functions, and troubleshooting guide for visual ear cleaning.</p>
	<p>VLT Compact Starter MCD 201 Operating Instructions</p> <p>Operating instructions and technical specifications for the Danfoss VLT Compact Starter MCD 201 series, covering dimensions, wiring, specifications, and troubleshooting.</p>
	<p>ZANE ARTS Inner Tent Footprint & Living Sheet Footprint Manual</p> <p>User manual for ZANE ARTS Inner Tent Footprint and Living Sheet Footprint, covering setup, usage precautions, maintenance, and warranty information.</p>
	<p>Muse MT-201 BT Turntable Stereo System User Manual</p> <p>Comprehensive user manual for the Muse MT-201 BT turntable stereo system, detailing setup, operation, features like Bluetooth, USB playback, recording, and maintenance.</p>
	<p>MUSE MT-201 Series Turntable Stereo System User Manual</p> <p>User manual for the MUSE MT-201 Series Turntable Stereo System, detailing features like Bluetooth connectivity, USB playback and recording, phono input, AUX input, and safety instructions.</p>
	<p>Legrand DPX³ 160 & DPX³-I 160: Disjoncteurs Magnétothermiques Différentiels - Spécifications Techniques</p> <p>Fiche technique détaillée des disjoncteurs magnétothermiques différentiels Legrand DPX³ 160 et interrupteurs à déclenchement libre DPX³-I 160. Inclut caractéristiques techniques, installation, dimensions, courbes de déclenchement, et normes.</p>

