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› Bioprogramming REPRONIZER 107D Plus Hair Dryer Instruction Manual

Bioprogramming REP107D-US

Bioprogramming REPRONIZER 107D Plus Hair Dryer Instruction Manual

Model: REP107D-US

1. IMPORTANT SAFETY INFORMATION



Warning: Please read all safety instructions before use.

- Keep out of reach of children.
 - Do not rinse or submerge the device in water.
 - Keep the power plug and cord away from heated surfaces.
 - Do not use the hair dryer while bathing or in wet environments.
 - Ensure hands are dry before handling the device or plug.
 - Do not modify or attempt to repair the device yourself. Contact authorized service for assistance.
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2. PRODUCT OVERVIEW

The Bioprogramming REPRONIZER 107D Plus is an advanced hair dryer designed to enhance hair quality through unique Bioprogramming Technology. This device aims to improve hair texture, shine, and overall health with consistent use.

Key Features:

- **Universal Voltage:** AC 100 – 240V, 50/60Hz, suitable for international travel.
- **Dual Air Modes:** Switching between hot air and cold air for versatile styling and hair care.
- **Optimized Power:** 1,200W power consumption for efficient drying.
- **Safety Mechanism:** Equipped with an overheat prevention device (Thermostat / thermal fuse).
- **Bioprogramming Technology:** Utilizes proprietary technology to improve hair quality.

Product Components:



Figure 2.1: Bioprogramming REPRONIZER 107D Plus Hair Dryer

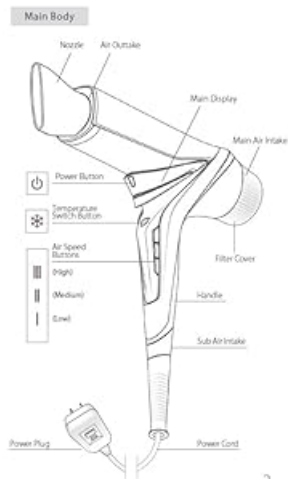


Figure 2.2: Main Body Components

- Main Body (Hair Dryer)
- Nozzle
- Stand (For display only)
- Pouch (Not washable)

Bioprogramming Technology:

The REPRONIZER 107D Plus incorporates Bioprogramming Technology, which is designed to interact with hair at a fundamental level, promoting healthier, shinier, and more manageable hair. The number "107" in "107D Plus" represents the density level of this technology.

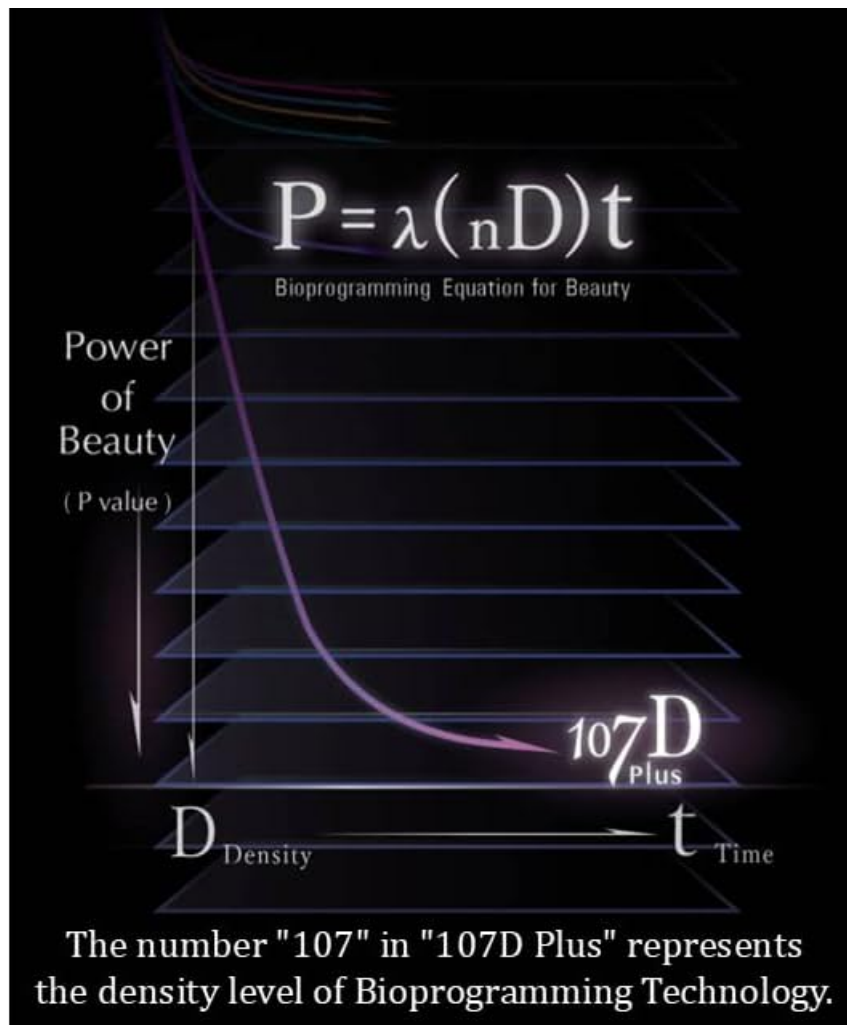


Figure 2.3: Bioprogramming Equation for Beauty

Video 2.1: Limitless Possibility by REPRONIZER 107D Plus. This video illustrates the unique effects of the REPRONIZER 107D Plus technology, demonstrating its impact beyond conventional hair drying.

Video 2.2: The experience of Honshitsubi. This video showcases the transformative experience of using Bioprogramming devices, focusing on the enhanced quality of hair.

Video 2.3: REPRONIZER 4DPlus Bioprogramming Technology Captured on Film. This video provides a scientific demonstration of the Bioprogramming technology, detailing its effects on hair over time.

3. SETUP

Unboxing and Initial Inspection:

Carefully remove all components from the packaging. Verify that all accessories (nozzle, stand, pouch) are present and undamaged. Retain packaging for future storage or transport.

Power Connection:

1. Ensure the hair dryer is switched off before plugging it in.
2. Insert the power plug firmly into a suitable AC 100-240V, 50/60Hz electrical outlet.
3. Keep the power cord untangled and away from water or heat sources.

Attaching the Nozzle:

Align the nozzle with the air outtake of the main body and gently push until it clicks securely into place. To remove, pull the nozzle straight off.

Using the Display Stand:



Figure 3.1: Hair Dryer on Display Stand

The included stand is designed for displaying the REPRONIZER 107D Plus when not in use. Place the hair dryer securely on the stand as shown in the image. Note that the stand is for display only and not for active use or charging.

4. OPERATING INSTRUCTIONS

Powering On/Off:

1. To turn on the device, press the **Power Button** located on the handle.
2. To turn off, press the **Power Button** again.

Temperature and Air Speed Settings:



Figure 4.1: Control Buttons

- **Temperature Switch Button:** Press to toggle between hot and cold air modes.
- **Air Speed Buttons:** Use the dedicated buttons to select desired air speed: High (III), Medium (II), or Low (I).

General Usage Guidelines:

For optimal results, hold the REPRONIZER 107D Plus approximately 6-8 inches away from your hair. Move the dryer continuously to prevent heat concentration in one area. Utilize the cold air setting to set styles and enhance shine.

5. MAINTENANCE

Cleaning the Air Filter:

Regularly check and clean the air filter cover to maintain optimal performance and prevent overheating. Ensure the device is unplugged and cool before cleaning. Gently remove any dust or debris from the filter using a soft brush or cloth.

Care for Accessories:

- The included pouch is **not washable**. Clean with a damp cloth if necessary.
- The display stand can be wiped clean with a soft, dry cloth.

Storage:

Store the hair dryer in a cool, dry place, preferably on its display stand or in the provided pouch. Do not wrap the power cord tightly around the device, as this can damage the cord.

6. TROUBLESHOOTING

If you experience any issues with your Bioprogramming REPRONIZER 107D Plus, please refer to the following general troubleshooting steps:

- **No Power:** Ensure the device is properly plugged into a functional power outlet. Check for any tripped circuit breakers.
 - **Weak Airflow:** Clean the air intake filter to remove any blockages.
 - **Overheating:** The device has an overheat prevention mechanism. If it shuts off, unplug it and allow it to cool down for several minutes before restarting. Ensure the air intake and outtake are clear.
 - For persistent issues not resolved by these steps, please contact customer support.
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7. SPECIFICATIONS

Product Name	REPRONIZER 107D Plus
Model Name	REP107D-US
Power Supply	AC 100-240V 50/60Hz
Power Consumption	1,200W +5%, -10%
Temperature	212°F (When room temperature is 77°F)
Size	9.33 (H) × 9.41 (W) × 2.4 (D) in. (Excluding nozzle)
Weight	Approx. 1.66 lb. / 26.6 oz. (Excluding nozzle)
Safety Mechanism	Overheat prevention device (Thermostat / thermal fuse)
Power Cord Length	9 ft.
Accessories	Nozzle, Stand (For display only), Pouch (Not washable)

*The stand and pouch are not sold separately and cannot be replaced or repaired.

Figure 7.1: Detailed Product Specifications

Feature	Detail
Product Name	REPRONIZER 107D Plus
Model Name	REP107D-US
Power Supply	AC 100 – 240V, 50/60Hz (Universal Voltage)
Switching	Hot air and Cold air
Power Consumption	1,200W
Temperature	Approx. 212°F (When room temperature is 77°F)
Size (Excluding nozzle)	9.33 (H) × 9.41 (W) × 2.4 (D) in.
Weight (Excluding nozzle)	Approx. 1.66 lb. / 26.6 oz.
Safety Mechanism	Overheat prevention device (Thermostat / thermal fuse)
Power Cord Length	9 ft.
Accessories	Nozzle, Stand (For display only), Pouch (Not washable)

8. WARRANTY AND SUPPORT

The Bioprogramming REPRONIZER 107D Plus is backed by a Limited Warranty. For specific warranty terms and conditions, please refer to the documentation included with your purchase or contact Bioprogramming Official customer support.

For any inquiries, technical support, or warranty claims, please contact Bioprogramming Official, the authorized brand shop operated by Lumielina USA, INC.

Legal Disclaimer: Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition.