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Mova P2407M

Mova Turbo Hair Dryer (Model P2407M) User Manual

High-Speed Motor, Negative Ion Care, Low Noise, Ultra-Lightweight

1. Introduction

Thank you for choosing the Mova Turbo Hair Dryer. This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your new hair dryer. Please read it thoroughly before first use and retain it for future reference.
The Mova Turbo Hair Dryer is engineered for rapid drying with its 110,000 RPM high-speed motor, while negative ion technology helps to reduce frizz and enhance hair smoothness. It operates with low noise and maintains a constant temperature for gentle hair care. Its lightweight design makes it convenient for both daily use and travel.

2. Important Safety Instructions

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

- **DANGER** – As with most electrical appliances, electrical parts are electrically live even when the switch is off.
- Always unplug 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.
- If an appliance falls into water, unplug it immediately. Do not reach into the water.
- **WARNING** – To reduce the risk of burns, electrocution, fire, or injury to persons:
- An 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, damaged, or dropped into water.
- Keep the cord away from heated surfaces. Do not wrap the 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 direct hot air towards eyes or other heat-sensitive areas.
- Attachments may be hot during use. Allow them to cool before handling.
- Do not place appliance on any surface while it is operating.
- While using the appliance, keep your hair away from the air intake vents.
- This appliance is designed for 110V electrical outlets only and can only be used in the US.

3. Product Overview

The Mova Turbo Hair Dryer is designed for efficient and gentle hair drying. Key features include:

- **High-Speed Motor:** Equipped with a 110,000 RPM brushless motor for powerful airflow and rapid drying.
- **Negative Ion Technology:** Emits 200 million negative ions per cubic centimeter to neutralize static, reduce frizz, and enhance hair smoothness and shine.
- **Low Noise Operation:** Optimized air duct system and 10-layer design limit noise to 58dB for a comfortable user experience.
- **Constant Temperature Control:** Maintains a gentle 57°C temperature to prevent heat damage and protect hair health.
- **Ultra-Lightweight Design:** Weighs approximately 0.72lb (330g) for comfortable handling and portability.





Image: Front and back view of the Mova Turbo Hair Dryer, showcasing its sleek white design and control buttons on the handle.



Image: Close-up of the control buttons on the Mova Turbo Hair Dryer handle, showing the power switch and temperature/speed selector.

4. Setup

1. **Unpacking:** Carefully remove the Mova Turbo Hair Dryer from its packaging. Retain the packaging for storage or future transport.
2. **Inspect for Damage:** Before first use, inspect the hair dryer and its power cord for any signs of damage. Do not use

if damaged.

3. **Power Connection:** Ensure your electrical outlet is 110V. Plug the power cord into a standard 110V AC electrical outlet.

5. Operating Instructions

The Mova Turbo Hair Dryer features intuitive controls for adjusting airflow speed and temperature.

5.1 Power On/Off

- To turn on the hair dryer, slide the power switch (usually marked "0/I") to the "I" position.
- To turn off the hair dryer, slide the power switch to the "0" position.

5.2 Adjusting Airflow Speed

- The hair dryer typically has two speed settings: I (medium) and II (high).
- Use the speed switch (often integrated with the power switch or a separate button) to select your desired airflow intensity.

5.3 Adjusting Temperature Settings

The Mova Turbo Hair Dryer offers multiple heat settings, indicated by a halo light:

- **Blue Light:** Cool air setting.
- **Yellow Light:** Warm air setting.
- **Red Light:** Hot air setting.
- **Alternating Blue and Red Light:** Hot and cold cycling mode (if available).

Press the temperature button (usually a separate button from the power switch) to cycle through the available heat settings.



Image: A woman drying her shoulder-length hair with the Mova Turbo Hair Dryer. Text overlays indicate approximate drying times: 40s for short hair, 2min for shoulder-length, and 4min for long hair.



Image: A "Before and After" comparison showing hair texture. The "Before" side depicts frizzy hair, while the "After" side shows smooth, shiny hair, illustrating the effect of negative ion technology.



Image: A woman comfortably using the Mova Turbo Hair Dryer in a living room setting, with an icon indicating 58dB low noise operation.

6. Maintenance

Proper maintenance ensures the longevity and optimal performance of your Mova Turbo Hair Dryer.

6.1 Cleaning the Air Filter

1. Ensure the hair dryer is unplugged from the power outlet and completely cool.
2. Locate the air intake filter at the bottom of the handle.
3. Gently twist or pull to remove the filter cover (refer to product diagram if available).
4. Clean any accumulated lint, dust, or hair from the filter using a soft brush or cloth. You may also use a vacuum cleaner on a low setting.
5. Replace the filter cover securely.

Note: Regular cleaning of the air filter is crucial to prevent overheating and maintain strong airflow.



Image: An internal diagram illustrating the 110,000 RPM high-speed brushless motor of the Mova Turbo Hair Dryer, highlighting its powerful design.



Image: An internal diagram showing the constant temperature control system of the Mova Turbo Hair Dryer, indicating a stable 57°C output to protect hair.

6.2 General Cleaning

- Wipe the exterior of the hair dryer with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Ensure no water enters the internal components.

6.3 Storage

- Unplug the appliance and allow it to cool completely before storing.
- Do not wrap the cord around the appliance. Loop the cord loosely.
- Store in a cool, dry place, out of reach of children.

7. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Hair dryer does not turn on.	Not plugged in; power outlet malfunction; damaged cord/plug.	Ensure the plug is securely inserted. Test the outlet with another appliance. If cord/plug is damaged, discontinue use and contact support.
Weak airflow.	Blocked air intake filter; motor issue.	Clean the air intake filter as described in Section 6.1. If the problem persists, contact support.
Hair dryer overheats and shuts off.	Blocked air intake/outlet; prolonged use; internal fault.	Unplug and allow to cool for several minutes. Clean air filter. Ensure air vents are not blocked during use. If problem recurs, contact support.
Unusual noise or smell.	Internal component issue.	Immediately turn off and unplug the hair dryer. Do not use. Contact support.

8. Specifications

- **Model Number:** P2407M
- **Brand:** Mova
- **Product Dimensions:** 3.22 x 3.03 x 10.07 inches
- **Item Weight:** 0.72lb
- **Motor Speed:** 110,000 RPM
- **Noise Level:** 58dB
- **Rated Wattage:** 1400 watts
- **Operating Voltage:** 110 volts (US only)
- **Material:** Plastic
- **Color:** White

9. Warranty Information

Mova products are manufactured to high-quality standards. This product is covered by a limited warranty against defects in materials and workmanship from the date of purchase. Please refer to the product packaging or the official Mova website for specific warranty terms and conditions. Keep your proof of purchase for warranty claims.
Extended protection plans may be available for purchase separately. For details, please visit the retailer where you purchased the product.

10. Customer Support

For any questions, assistance, or troubleshooting not covered in this manual, please contact Mova customer support:

- **Online Support:** Visit the official Mova store on Amazon:Mova Store
- **Email:** Refer to your product packaging for customer service email address.

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