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› Panasonic EH-NE6M-C452 Ionity Hair Dryer User Manual

Panasonic EH-NE6M-C452

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Model: EH-NE6M-C452

1. IMPORTANT SAFETY INSTRUCTIONS

Read all instructions before using this appliance. When using electrical appliances, especially when children are present, basic safety precautions should always be followed, including the following:

- 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.
- Always unplug this appliance from electrical outlet immediately after using.
- Unplug this appliance before cleaning.

DANGER: Any appliance is electrically live even when the switch is off. To reduce the risk of death or injury 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.
- If an appliance falls into water, unplug it immediately. Do not reach into the water.

2. PRODUCT OVERVIEW

The Panasonic EH-NE6M-C452 Ionity Hair Dryer is designed for efficient and gentle hair drying, featuring advanced temperature control and powerful airflow.



Front view of the Panasonic EH-NE6M-C452 Ionity Hair Dryer in Light Beige.



Angled front view showcasing the design of the hair dryer.



Side view of the hair dryer, highlighting its sleek profile.



Back view of the hair dryer, showing the air intake.

3. SETUP AND FIRST USE

3.1 Unpacking

Carefully remove the hair dryer and all accessories from the packaging. Retain the packaging for future storage or transport.

3.2 Power Connection

Ensure your hands are dry before plugging the hair dryer into a suitable electrical outlet. The appliance operates on 240 Volts.

3.3 Initial Inspection

Before first use, inspect the power cord and the appliance for any signs of damage. Do not use if damaged.

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off

To turn on the hair dryer, slide the power switch to the desired speed setting. To turn off, slide the switch to the 'OFF' position.

4.2 Temperature and Speed Settings

The Panasonic EH-NE6M-C452 offers multiple temperature and speed settings for customized drying.



Illustration of the temperature modes and speed settings available on the hair dryer. Temperature modes include Hot/Cold Alternating, Cold, Hot, and Heat Protection. Speed settings are Gentle Airflow and Fast Airflow.

- **Temperature Modes:** Select from Hot/Cold Alternating, Cold, Hot, or Heat Protection modes using the temperature control button.
- **Speed Settings:** Choose between Gentle Airflow (I) and Fast Airflow (II) using the speed switch.

4.3 Linear Airflow Technology

This hair dryer features Linear Airflow technology, providing a uniform airflow for smoother hair.

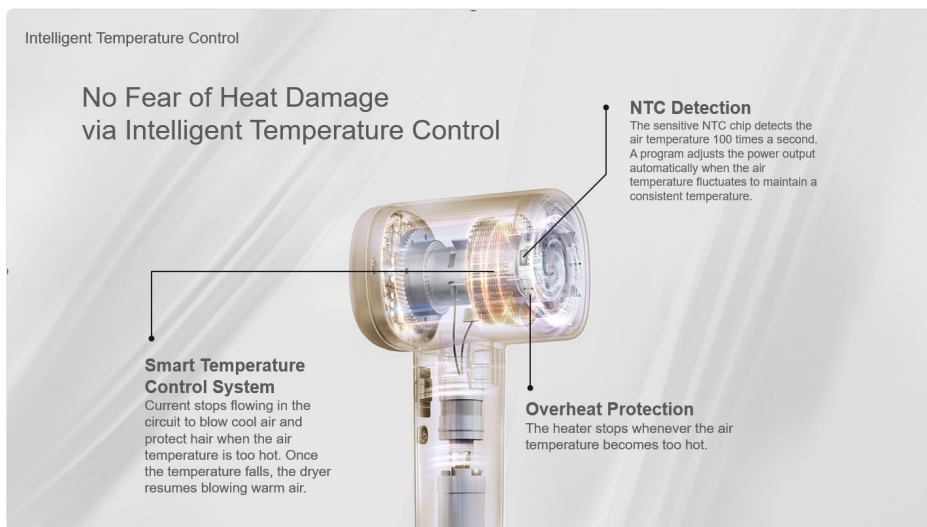


Diagram illustrating the linear airflow path and the horizontal

air outlets designed for uniform air distribution.

4.4 Intelligent Temperature Control (NTC Detection)

The hair dryer is equipped with NTC detection, which senses the air temperature 100 times per second to prevent overheating and maintain consistent temperature.



Detailed diagram explaining the Intelligent Temperature Control system, including NTC detection for consistent temperature and a Smart Temperature Control System for overheat protection.

- **NTC Detection:** A sensitive NTC chip detects air temperature 100 times per second, adjusting power output to maintain consistent temperature.
- **Smart Temperature Control System:** Stops current to blow cool air if temperature is too hot, resuming warm air once temperature falls.
- **Overheat Protection:** The heater automatically stops if the air temperature becomes too hot.

4.5 Memory Retention Mode

The hair dryer features a memory retention mode, allowing you to save your preferred drying settings for effortless use.

4.6 Low Noise Operation

Designed for quiet operation, the hair dryer produces less than 66dB of noise, making it suitable for use at any time.

5. MAINTENANCE AND CARE

5.1 Cleaning the Air Intake Filter

Regularly clean the air intake filter to ensure optimal performance and prevent dust buildup. A double-layered anti-hair suction mesh is designed to reduce hair entanglement.

Filled with user-friendly features to ensure stress-free daily hair drying



Close-up view of the double-layered anti-hair suction mesh at the base of the handle, designed to prevent hair from being pulled in.

To clean: Unplug the hair dryer. Gently remove any accumulated dust or lint from the mesh using a soft brush or cloth. Do not use water or harsh chemicals.

5.2 General Cleaning

Wipe the exterior of the hair dryer with a soft, damp cloth. Do not immerse the appliance in water or any other liquid.

5.3 Storage

When not in use, store the hair dryer in a cool, dry place, away from direct sunlight and moisture. Do not wrap the power cord tightly around the appliance, as this can damage the cord.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Hair dryer does not turn on.	No power supply; power cord damaged; internal fault.	Check if plugged in correctly. Try a different outlet. Inspect power cord for damage. If damaged, do not use and contact customer support.
Airflow is weak.	Air intake filter is blocked with dust/lint.	Unplug the hair dryer and clean the air intake filter as described in the Maintenance section.
Hair dryer stops working during use.	Overheat protection activated.	Unplug the hair dryer and allow it to cool down for several minutes. Check for any blockages in the air intake or outlet. Re-plug and try again.
Unusual noise or smell.	Internal component issue; foreign object inside.	Immediately unplug the hair dryer. Do not attempt to repair. Contact customer support.

7. SPECIFICATIONS

Feature	Detail
Model Name	EH-NE6M-C452
Brand	Panasonic
Color	Light Beige
Wattage	1500 watts
Voltage	240 Volts
Item Weight	500 Grams
Product Dimensions	9.4D x 7W x 24H centimetres
Noise Level	Less than 66dB
Airflow Speed	Up to 66m/s (Cold mode) / 67.08 m/s (Hot mode)
Motor Speed	104,800 rpm (digital motor)
Temperature Detection	NTC detection (100 times/s)

8. WARRANTY AND SUPPORT

This Panasonic EH-NE6M-C452 Ionity Hair Dryer comes with a **1 Year Manufacturer Warranty**.

For warranty claims, technical support, or service inquiries, please contact Panasonic customer service. Keep your proof of purchase for warranty validation.

For more information, you may visit the official Panasonic website or refer to the contact details provided with your product packaging.

Secure Transaction: Your purchase is covered by secure transaction protocols.

Returns Policy: Refer to the retailer's return policy for details on returns and exchanges (e.g., 15-day refund/replacement policy if purchased from Amazon).