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## Gaabor B0DPHBPMG7

# Gaabor High-Speed Ionic Hair Dryer User Manual

Model: B0DPHBPMG7 | Brand: Gaabor

### IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before using this appliance and retain for future reference. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Keep out of reach of children.
- Do not rinse or submerge the appliance in water or any other liquid.
- Keep the power plug and cord away from heated surfaces.
- Do not use while bathing or near water.
- Always unplug the appliance immediately after use.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been dropped or damaged in any manner.
- Ensure the voltage indicated on the appliance corresponds to your local mains voltage before connecting.

### PRODUCT OVERVIEW

The Gaabor High-Speed Ionic Hair Dryer is designed for efficient and gentle hair drying. It features a powerful 130,000 RPM brushless motor, advanced ionic technology, and multiple heat and speed settings to cater to various hair types and styling needs.



The Gaabor High-Speed Ionic Hair Dryer with its magnetic nozzle, showcasing its sleek design.

## PACKAGE CONTENTS

- Gaabor High-Speed Ionic Hair Dryer (White)
- Magnetic Concentrator Nozzle
- User Manual

# A Gift For Yourself or loved ones



## Package Display

Gift box Hair dryer Magnetic suction air nozzle

The Gaabor hair dryer and its magnetic concentrator nozzle, presented in its packaging.

## SETUP

1. **Unboxing:** Carefully remove all components from the packaging. Inspect the hair dryer and accessories for any signs of damage.
2. **Attaching the Magnetic Concentrator Nozzle:** Align the magnetic concentrator nozzle with the front of the hair dryer. The strong magnetic adsorption will securely attach the nozzle. It can be rotated 360 degrees for optimal styling angles.
3. **Power Connection:** Plug the power cord into a standard 120V AC electrical outlet. Ensure the outlet is functional and suitable for the appliance's wattage (1400 watts).

# 57 dB SILENT HAIR DRYING

Unaffected by Noise



Low noise



Illustrates the easy magnetic attachment of the concentrator nozzle and the removable filter for maintenance.

## OPERATING INSTRUCTIONS

### Powering On/Off

Locate the power switch on the handle of the hair dryer. Slide the switch to the 'On' position to start the dryer and to the 'Off' position to turn it off.

### Temperature Settings

The hair dryer offers 4 distinct temperature settings, allowing for precise control over your drying experience:

- **Cold Wind:** For setting your style and reducing frizz.
- **Warm:** Gentle heat for sensitive hair or quick drying.
- **Hot:** Higher heat for faster drying of thicker hair.
- **Cold and Hot Cycle:** Alternates between cold and hot air for efficient drying and styling.

### Speed Settings

Choose from 2 wind speed options to control the airflow intensity:

- **Low Speed:** For gentle drying and precise styling.
- **High Speed:** For rapid drying, especially for thick or long hair.



Diagram illustrating the 2 wind speeds and 4 temperature models available on the hair dryer, offering 8 distinct drying modes.

### **Ionic Technology Benefits**

This hair dryer utilizes 680 million negative ions to help neutralize the positive charge often present in hair. This technology balances static electricity, locks in hair moisture, and contributes to healthier, smoother, and shinier hair, reducing frizz and scalp damage.

# 680 Millions Negative Ion

Annular duct will output 5 times the high-speed concentrated air flow. Quickly dry moisture without relying on high temperature, reducing heat damage



+50%  
Shine

+50%  
Shine

+50%  
Shine



Visual representation of negative ions being emitted by the hair dryer, showing their effect on hair shine and smoothness.

## Fast Drying Technology

Equipped with a 130,000 RPM high-speed brushless motor, the Gaabor hair dryer delivers strong winds of up to 64m/s. The annular duct design amplifies the airflow output by 5 times, producing a high-pressure, high-speed concentrated airflow. This allows for quick water evaporation without relying on excessive heat, thereby reducing thermal damage to your hair.

# 5X Faster Drying

Annular duct design, brushless motor, output 5 times airflow



Anatomy of the hair dryer's motor and annular duct, illustrating the 130,000 RPM motor speed and fast drying times for different hair lengths.

## MAINTENANCE AND CARE

### Cleaning the Air Filter

To maintain optimal performance, regularly clean the removable air filter located at the back of the hair dryer. This prevents hair and dust from entering the motor.

1. Ensure the hair dryer is unplugged and completely cool.
2. Gently twist or pull the filter cover to remove it.
3. Use a soft brush or cloth to remove any accumulated dust or hair from the filter mesh.
4. Reattach the filter cover securely.

### General Cleaning

Wipe the exterior of the hair dryer with a soft, damp cloth. Do not use abrasive cleaners or solvents.

### Storage

Store the hair dryer in a cool, dry place, away from direct sunlight and moisture. Ensure the cord is not

tightly wrapped around the appliance, as this can cause damage over time.

## TROUBLESHOOTING

| Problem                             | Possible Cause                                    | Solution  |
|-------------------------------------|---|---|
| Hair dryer does not turn on.        | No power supply; damaged cord/plug.               | Check power connection and outlet. Inspect cord for damage.   |
| Airflow is weak.                    | Air filter is blocked.                            | Clean the air filter as described in the Maintenance section.   |
| Hair dryer overheats and shuts off. | Overheat protection activated; blocked air vents. | Unplug and allow the device to cool down for several minutes. Ensure air intake and exhaust vents are clear. Clean filter if necessary. |
| Unusual noise during operation.     | Debris in the motor or fan.                       | Unplug the device. Check and clean the air filter. If noise persists, contact customer support.   |

## SPECIFICATIONS

- **Model:** B0DPHBPMG7
- **Brand:** Gaabor
- **Motor Speed:** 130,000 RPM
- **Negative Ion Output:** 680 Million
- **Wattage:** 1400 watts
- **Voltage:** 120 volts
- **Noise Level:** Approximately 57dB
- **Product Dimensions:** 3.1 x 2.83 x 11.81 inches
- **Weight:** 1.15 pounds (approx. 0.52 kg)
- **Material:** Acrylonitrile Butadiene Styrene
- **Color:** White

## WARRANTY AND SUPPORT

This Gaabor product comes with a standard manufacturer's warranty. For specific details regarding warranty coverage, duration, and terms, please refer to the warranty card included in your product packaging.

For technical support, troubleshooting assistance, or warranty claims, please contact Gaabor customer service through the contact information provided in your product documentation or visit the official Gaabor store on Amazon:

[Visit the Gaabor Store on Amazon](#)