

### Switch/Temperature/Air Speed/Timer - Gear Power On Status

**1. Power Button (1st):**  
Press the button lightly to turn on the power, and the indicator lamp will illuminate white. Press it again to turn off the power, and the lamp will go out. Note that even after the power is turned off and the lamp extinguishes, the dryer unit will stop after approximately 2 seconds. This is a special design intended for cooling electronic components and helps extend the product's lifespan.

**2. Temperature Button (2nd):**  
Each time the button is pressed, the mode switches in the following order:  
Cool Air Mode: Lamp does not light up  
Low-Temp Mode: One red lamp lights up  
Medium-Temp Mode: Two red lamps light up  
High-Temp Mode: Three red lamps light up  
Warm Air Circulation Mode: Activates by pressing and holding the 2nd button for about 2 seconds; the lamps will blink in sequence. To cancel the mode, press the button lightly again.

**3. Airspeed Button (No. 3):**  
Each time the button is pressed, the airspeed switches, and the number of indicator lamps shows the setting:  
Low Speed: One white lamp lights up  
Medium Speed: Two white lamps light up  
High Speed: Three white lamps light up

**4. Timer Button (No. 4):**  
Press and hold the button for 2 seconds to activate a 10-minute timer. Press and hold for 2 seconds again to cancel the timer function.

**Drayer Angle Adjustment:**  
Hold the support column firmly with one hand, and use your other hand to freely adjust the angle of the main unit.

**Drayer Height Adjustment:**  
Turn the fixing ring in the middle of the support column to the right to loosen it. Then, pull the column up to your desired height and turn the fixing ring to the left to tighten.

**About Aroma Mode**  
Open the lid of the aroma box and insert the aroma pod (one included). If you wish to add more fragrance, please purchase additional pods separately through our official platform. After closing the lid, turn on the main unit, and the aromatic scent will be released with the airflow.  
※ This unit is equipped with an automatic power-off function that activates after approximately 30 minutes.

**About Drying Mode**  
Open the hook on the main unit and hang toys, small items, etc., that you wish to dry. When drying undergarments, pants, clothing, etc., adjusting the hanger to be parallel to the three air outlets will result in more effective drying.  
Using the timer function during drying can prevent forgetting to turn off the power. For extended drying needs, please use continuous operation mode.

### How to Use:

1. Plug the power cord into an outlet.
2. Adjust the angle and height of the main unit.
3. Turn on the power.
4. Select the airspeed using the "Airspeed Adjustment Button".
5. Set the air temperature using the "Temperature Adjustment Button".
6. Sit under the dryer and dry your hair. Drying at various angles and positions is possible.

**■ Quick Dry Mode**  
Simultaneously direct airflow from the three outlets onto the hair while combing with your hands or a brush for fast and efficient drying. Can be used at maximum airflow and maximum temperature.

**■ Cool Care Mode**  
Recommended for hot summers or those sensitive to heat. Gently dries hair with comfortable warm air at low temperature and medium speed settings.

### Recommended Usage Modes

**■ Leisurely Styling Mode**  
Ideal for those prioritizing shine. Alternates cool and warm air to tighten cuticles and lock in moisture while styling (recommended at medium airflow setting).

**■ All-Round Care Mode**  
For thorough drying down to the scalp. Gentle drying at low temperature and low speed, with added aroma for relaxed care. Recommended for use after hair is partially dry.

**Precautions During Use**

- Before drying hair, thoroughly wipe off excess moisture with a dry towel to prevent water splashes from entering the unit.
- Avoid getting haircare products directly on the unit.
- Do not operate the unit with hands that have haircare products on them.
- If any haircare product adheres to the unit, wipe it off immediately with a soft cloth. Leaving it may cause discoloration or cracking.

### Maintenance

**Main Unit** Cleaning frequency: When dirty

Wipe with a soft cloth. Leaving haircare products on the unit may cause discoloration or cracking.  
For stubborn dirt, soak a cloth in water or diluted neutral detergent, wring it out firmly, and wipe clean. Afterwards, thoroughly wipe off any remaining detergent.

**Air Intake** Cleaning frequency: At least once a month

Removing debris: Use a commercially available cleaning brush, cotton swab, or soft cloth to clean dust and hair accumulated in the air intake or exhaust vents. The intake cover can be rotated left and right for removal to clean the internal filter net. Handle the filter gently without pressing hard. After cleaning, reattach the intake cover. Beware of dust accumulation. Dust buildup in the intake or filter may reduce airflow and trigger safety mechanisms. When cleaning, wipe with a cloth dampened with water and firmly wring out.

**Warnings: Prohibited Actions**

- Do not insert foreign objects such as clips or wire into the exhaust or intake vents (may cause fire, electric shock, or malfunction).
- Avoid using the following during cleaning: volatile solvents, alcohol, benzene, thinner, etc. (may cause discoloration, damage, or malfunction).
- Before use, check that no dust is attached to the air intake.

### Troubleshooting

1. If there is an unusual odor from the outlet: During initial use, oil from the manufacturing process may heat up, causing unusual smells or smoke. This should subside naturally after several uses.
2. If the air is cool and no hot air comes out: Check if it is set to cool air mode.
3. If the air temperature feels lukewarm or weak: In low room temperatures, hot air may feel relatively lukewarm. Operate for about 1 minute in an environment around 25°C; if hot air is produced, it is normal.
4. If airflow weakens, air becomes too hot, hot air cuts off, or cool air comes out: Check for dust or debris clogging the intake or outlet. If the issue persists even without debris, contact the retailer immediately.
5. If the power does not turn on: Check if the plug is firmly inserted. If secure, try turning the power off and restarting. If unresolved, contact the retailer.
6. If the indicator does not light up or lights abnormally: Check the power connection. If no issue, try restarting. If not resolved, contact the retailer.
7. If buttons do not respond: Check for debris between button gaps. If the problem continues, contact the retailer.

**Discontinue use immediately and consult the retailer in the following cases:**

- The power plug becomes abnormally hot
- The unit or hot air reaches unusual temperatures
- The outlet turns red
- Power supply cuts off when the cord is bent or moved
- Part of the unit becomes deformed
- A section of the power cord becomes abnormally hot
- Unusual noise, vibration, or burning odor is detected
- No airflow or intermittent airflow

**About the Automatic Overheat Protection Function**  
This product is equipped with an overheat protection function. If the internal temperature of the dryer rises abnormally, operation will stop automatically. In such cases, turn off the power immediately, unplug the cord, and check for debris (hair, dust, etc.) clogging the intake or exhaust vents.  
- If no debris is present: Allow to cool for 3-5 minutes, then switch on again.  
- If debris is present: Do not attempt to remove it yourself. Contact customer support. Never attempt repairs or disassembly on your own.

### Product Assembly Instructions

- Step 1: Align the screw hole at the bottom of the extendable rod with the screw on the base part, then turn clockwise to secure firmly.
- Step 2: Pull the top of the extendable rod upward to adjust to the desired height, then tighten the central fixing ring to lock in place.
- Step 3: Align the screw hole of the main unit with the tip of the rod, and turn clockwise while keeping it level to ensure secure attachment.

※ Take care to prevent misalignment.

### Warranty and After-Sales Service

**Dear Valued Customer:**  
Thank you very much for purchasing our standing hair dryer! Please refer to the following after-sales service details.

**Warranty Period**

- We provide a 1-year warranty service from the date of purchase. If any quality issues occur within the warranty period, we will offer free repair or replacement.

**Covered by Warranty**

- Motor failure: Motor does not operate or operates abnormally
- Heater wire issues: No warm air output
- Functional defects: Buttons or functions not working properly

**Not Covered by Warranty**

- Disassembly, modification, or repair by non-authorized personnel
- Improper use not following the instruction manual
- Malfunctions or damage beyond the warranty period
- Damage caused by external impact

**How to Contact Customer Support**

- For issues during use, please contact us via the "Orders" page on the purchase platform by selecting "Issues and Support."
- Please provide the following information:
  - Order number or proof of purchase
  - Description of the malfunction, with relevant photos/videos (if available)
  - Purchase date, model number

**Repair and Replacement**

- After feedback on the issue, we will arrange free repair or replacement. For returns or exchanges, please follow the platform's policy.

**Return and Exchange Policy**

- You may request a return or exchange within 30 days of purchase. Items must be unused, unopened, and in original packaging. Please confirm and follow the platform's procedures.

**atings and Feedback**

- If you are satisfied with the product, we would appreciate a 5-star rating. Your feedback helps us improve our products. If any issues arise, please contact us first.

We strive to provide all customers with high-quality after-sales service and ensure a worry-free product experience.

## Negative Ion High-Speed Standing Hair Dryer

### Instruction Manual Model: BL-1108

Thank you for purchasing the hair dryer. Please read this instruction manual carefully before use.

### Table of Contents

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### Innovation

Hands-free operation, making hair drying simpler.

- \* 110,000 RPM high-speed motor
- \* 200 million negative ions released
- \* 3-outlet design
- \* Adjustable main unit angle
- \* Extendable stand included
- \* Built-in aroma box
- \* Drying hook included
- \* 1900W powerful output
- \* Triple safety protection mechanism

### What is Negative Ion Technology?

Negative ions (anions) are oxygen molecules carrying a negative charge, abundant in natural environments such as waterfalls, forests, and beaches. Negative ion technology releases negative ions through a dedicated device, neutralizing static electricity on the hair surface. This helps reduce frizz and results in smoother, softer hair.

### Effects of Negative Ions on Hair

**Suppresses static electricity and prevents frizz**  
Negative ions neutralize positive charges on the hair surface, reducing static electricity. This prevents hair from spreading or becoming coarse, resulting in a smooth, well-defined finish.

**Locks in moisture and maintains natural shine**  
By retaining moisture inside the hair, it reduces shine loss due to drying and hot air, maintaining hydration and a natural glossy feel.

**Gently protects hair for healthy care**  
Long-term use of negative ion hair dryers may help reduce hair damage caused by excessive heat and protein loss.

※ Effects may vary depending on season, surrounding environment (temperature, humidity, airflow, etc.), usage time, and individual differences.

### Safety Precautions

Please strictly adhere to the following

To ensure safe use of this product, please strictly follow these safety precautions.

**Prohibited Actions**

- Risks and damages caused by incorrect use are categorized and explained as follows:
  - ⚠ **Warning** Content that may result in death or serious injury.
  - ⚠ **Caution** Content that may cause minor injury or property damage.

**Warning** To prevent accidents or injuries from electric shock, leakage, or fire.

**Regarding power plug and power cord**

- Always insert the power plug fully and securely. (Incomplete insertion may cause fire, electric shock, or burns.)
- Use only a dedicated Japanese AC 100V outlet with a rated current of 15A or higher, exclusively for this product. Do not use extension cords or share with other devices. (May cause overheating, fire, or electric shock.)
- Do not leave hair products etc. attached to the main unit or accessories. (Accumulated dust may cause ignition.)
- If the power cord is damaged, for safety reasons, always request replacement from the manufacturer or a qualified repair technician.
- During maintenance or after use, always turn off the power switch and unplug the power cord from the outlet. (May cause fire, electric shock, burns, or injury.)
- When unplugging, do not pull the power cord; always hold the plug itself to disconnect. (Pulling the cord may cause wire breakage, leading to fire or electric shock.)

**Handle power cord and plug with care**

- Do not handle the power cord roughly. Avoid processing, pulling, bending forcefully, using while tangled, or wrapping around the main unit. Stop use if the cord shows damage, deformation, tangling, overheating, or other abnormalities.
  - Do not unplug the power plug with wet hands (risk of electric shock).
  - Always unplug after use in bathrooms.
  - Even after turning off the power, risks may remain.
  - Recommend installation of a residual-current device (RCD) As an additional safety measure, we recommend installing an RCD rated at 30mA or below. For details, consult an electrical engineer.

### Safety Precautions

Please strictly adhere to the following

**Warning** To prevent accidents or injuries from electric shock, leakage, or fire.

**Regarding use and storage**

- Store out of reach of infants and young children.
- Use out of reach of infants and young children during operation.
- Ensure children do not use unsupervised (may cause electric shock, burns, or injury).
- Do not use near flammable materials (gasoline, thinner, spray agents, flammable gases, etc.) (may cause explosion or fire).
- During use, avoid getting hair spray or flammable styling products on the main unit (may cause fire, electric shock, or burns).
- Do not leave hair products etc. attached to the main unit or accessories (may cause malfunction, discoloration, or damage).
- Do not look inside the outlet during use (blown debris may cause injury or burns).
- Do not use with the intake vent facing downward on tables or floors.
- Do not block intake or exhaust vents.
- Do not use or place on flammable or non-heat-resistant materials.
- Do not leave unattended during use (may cause fire or burns).
- Do not use with wet hands (may cause electric shock or short circuit).
- Do not insert hairpins, metal wires, or other foreign objects into the outlet or vents (may cause electric shock, fire, or malfunction).
- This product is not suitable for use by persons with limited physical, sensory, or mental capabilities (including children), unless supervised by a responsible person ensuring safety.
- If children use the product, always supervise and prevent unsupervised operation.

**Regarding use and storage**

- If any of the following abnormalities or malfunctions are observed, stop use immediately, unplug the power cord, and request inspection/repair from after-sales service:
  - Outlet turns red or emits smoke
  - Power plug or base of power cord is deformed/damaged
  - Main unit becomes abnormally hot or deforms
  - Unusual noises from the main unit
  - Any other abnormalities or operational issues
- Continued use may cause fire, electric shock, or burns.
- If sparks are visible during hot air operation, stop use immediately and remove dust from the intake and exhaust vents. (Continued use may cause fire or burns.)

### Safety Precautions

Please strictly adhere to the following

**Caution** To prevent accidents or injuries such as electric shock or fire.

**Always observe the following during use**

- Do not drop the product or subject it to strong impact (may cause electric shock or fire).
- Do not use for purposes other than intended.
- During and immediately after use, the outlet becomes very hot. Do not touch. (High Temperature Warning). Do not touch this part.

**Examples of products/ingredients requiring caution during use**

- The following products/ingredients, if attached to the main unit, may cause malfunction or performance degradation:
  - Hair care products (split end repair liquid, mousse, rinse, etc.)
  - Cosmetics
  - Antistatic sprays
  - Waterproof sprays
  - Glass agents
  - Glass coating agents
  - Chemical cloths
  - Wax, etc.

### Main Unit

Indicator  
Switch Temperature Air Speed Timer  
Exhaust Vent  
Exhaust Vent  
Aroma Box  
Hidden Hook  
Rotation Axis  
Extendable Rod  
Base  
Primary Filter Net  
Secondary Filter Net

### Remote Control Usage Instructions

Temperature Adjustment Button  
Power Button  
Air Speed Adjustment Button  
Timer Button

Power Button: Press this button to turn the hair dryer's power on or off.  
Temperature Adjustment Button: Press this button to adjust the temperature.  
Air Speed Adjustment Button: Press this button to adjust the air speed.  
Timer Button: Press and hold this button for 2 seconds to set a 10-minute timer. Press any button to cancel the timer function.

The remote control has a magnetic attachment function and can be stored attached here to other metal surfaces.

### Battery Replacement Procedure for Remote Control

Close  
Open  
Groove  
Close  
Battery Cover  
Close  
Groove

Fixing Part

Insert a small screwdriver into the groove on the battery compartment cover and gently push it to the right (opening direction). When the groove on the battery compartment cover aligns with the groove on the remote control, turn it over and tap lightly to open the battery compartment cover.

Remove the battery cover. Gently push the battery upward from the left or right side, or use a tool to lift it, to remove the battery.

When installing the battery, first confirm the positive and negative poles. The positive pole should face upward, and the negative pole should face downward. First, press the upper half of the battery under the fixing part, then gently press the other half downward. Once the battery is securely installed, close the battery compartment cover.

**(Battery Specification)**  
The remote control uses a 3V button battery (Diameter: 20mm, Thickness: 3.2mm). Model: GP CR2032 3V.

Battery Lifespan: The battery lifespan is approximately 6 months and may vary depending on the frequency and number of uses.

**Precautions:**  
Ensure the battery is oriented correctly during use. Do not use damaged batteries to prevent leakage or short circuits. Store the remote control in a dry, well-ventilated area. Avoid prolonged use in high-temperature or humid environments.

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