

AGERMANN

Hair Dryer Brush



PACKING LIST

1* Blower brush hair dryer

1* User manual

SPECIFICATIONS:

VOLTAGE	US	110-125V
	EU UK	220-240V
POWER	1200W	
RATE FREQUENCY	50/60Hz	
SWITCH GEAR	COOL /LOW/HIGH	
NET WEIGHT	500G	
DIMENSION	33cm*7cm*5cm	

PRODUCT DIAGRAM



- ① CoolTip
- ② Non-detachable brush head
- ③ Innovative airflow vents
- ④ Lightweight ergonomic design
- ⑤ Multiple heat settings
- ⑥ Professional swivel cord

SAFETYINSTRUCTION

- Brush/Bristle area will be hot; **DO NOT TOUCH THIS AREA WHILE APPLIANCE IS IN USE.**
- Do not use the device if it is defective or the cord is damaged.
- Unplug and store the device in a safe and dry environment after each using.
- Please keep it dry before each using. This product does not have waterproof function, please do not use it in a damp environment.
- This appliance should never be left unattended when it is plugged in. Keep out of reach of children.
- Close supervision is necessary when the appliance is used by children, people with disabilities and lack of professional knowledge.
- Do not use the dryer brush near aerosol cans, spray products or other toiletries.
- Do not use the device for any other purpose than its intended use.
- Do not use with a voltage converter.
- Before carrying out any cleaning or maintenance, please be sure the device is unplugged and completely cooled.
- **NEVER** block the air opening of the appliance or place the appliance near or on a soft surface that may block the openings.
- No liability can be accepted for any damage caused by non-compliance with these instructions or any other improper use or mishandling.

OPERATING INSTRUCTIONS

- Prior to plugging in, check the voltage on the rating label to ensure it corresponds with your household mains voltage.
- The brush is equipped with three heat settings low/medium/high - which are controlled using the slide button. Use the high speed setting for rough drying of thicker hair, and the medium setting for finer and more precise control when styling. The low setting can be used at the end to set the style.
- Start at the back of head when drying your hair and work forward.
- Do not concentrate the airflow on any area for an extended period of time.
- **USE CAUTION:** start with the low setting first to test the right temperature for your scalp.

MAINTENANCE AND CARE

- * Always unplug the device and allow to cool prior to clean.
- * Periodically inspect the air intake/filter screen on the back of the brush and remove and debris that may have accumulated. Build up may reduce air flow and damage the brush.
- * NEVER use the following chemicals to clean the device: thinner, gasoline alcohols, or any other flammable chemicals.
- * Do not wrap the cord around the device, this may cause cord wear.
- * USE a soft dry cloth to clean the device.

NOTE: During the first few minutes of initial use you may notice smoke and a slight odor. This is normal and will quickly disappear.

WARRANTY POLICY INSTRUCTIONS:

Products are manufactured to the highest standard and will provide you with superior performance when used in accordance with the instructions in the manual.

Our product comes with a 1-year warranty. If you encounter any problem using the blower brush hair dryer, please contact customer support team .

IMPORTANT MESSAGE TO CONSUMER THIS MESSAGE ABOUT GROUND FAULT CIRCUIT INTERRUPTERS CAN SAVE A LIFE



IF YOU MUST USE YOUR HAIR DRYER IN THE BATHROOM, INSTALL A GFCI* NOW!

Your local electrical can help you decide which type is best for you: a portable unit that plugs into the electrical outlet or a permanent unit installed by your electrician.

The National Electrical Code now requires GFCIs in the bathroom, garage and outdoor outlets of all new homes.

WHY DO YOU NEED A GFCI?

Electricity and water do not mix. If your hair dryer falls in water while it is plugged in, the electric shock can kill you.. even if the switch is "off" A regular fuse or circuit breaker will not protect you under circumstances. A GFCI offers you far greater protection.

A GFCI CAN SAVE YOUR LIFE! COMPARED TO THAT, THE PRICE IS SMALL! DO NOT WAIT...INSTALL ONE NOW!

*GFCI(Ground Fault Circuit Interrupter) is a sensitive device which immediately to a small electric current leak by stopping the electricity flow.

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