

High Speed Hair Dryer User Manual Features



● High Speed Brushless Motor

High-speed brushless motor generate strong airflow instantly to blow dry your hair.

● Intelligent temperature control system

The hair dryer has a built-in intelligent temperature control system, which can accurately control the airflow temperature to prevent overheating and air damage.

● Double Air Intake Filter

1. The plastic filter on the outside can be disassembled to facilitate the cleaning of dust and foreign objects on the filter to ensure smooth operation of the product.

2. The built-in microporous stainless steel filter can effectively reduce hair and foreign matter inhalation into the hair dryer.

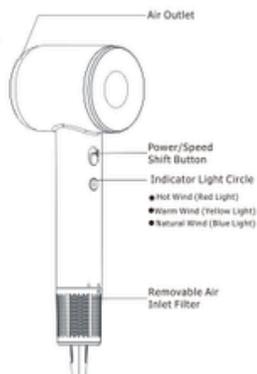
● Negative Ion Hair Care Technology

The built-in negative ion generator can generate negative ions, which will neutralize the positive charges in the hair to reduce static electricity accumulation and avoid hair frizz.

● Noise reduction design

By optimizing the motor, the sharp high-frequency noise is modulated to a frequency that cannot be perceived by the human ear, and the noise is further reduced by means of motor dynamic balance processing and adding sound-absorbing cotton to achieve a better user experience.

Product Display

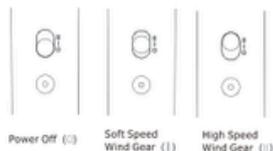


The illustrations of products, accessories, and user interfaces in the manual are schematic diagrams for reference only. Due to product updates and upgrades, there may be slight differences between the actual product and the diagram, please refer to the actual product.

Power/Speed Shift Button Function

Power/Speed Shift Button Function

Before plug in, please make sure the power button is in the off position, then change the wind speed by pushing up and down button.



Basic Parameter

Product Name:	Hair Dryer
Rated Voltage:	220V~
Rated Frequency:	50Hz
Rated Power:	1500W
Product Size:	270x71x90mm

Nozzle(OptionalAccessories)

High speed hair dryer



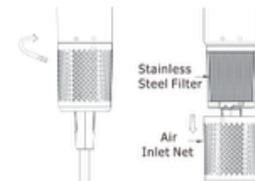
Equipped with a magnetic suction nozzle for easy fitting, just align the nozzle with the air outlet, and the nozzle can be easily attracted, and can be rotated freely for easy use.

Cleaning and Maintenance

● Before cleaning the filter, please make sure that the hair dryer is turned off and the power plug has been unplugged

The filter needs to be cleaned and maintained regularly to avoid clogging by debris to ensure smooth air inlet.

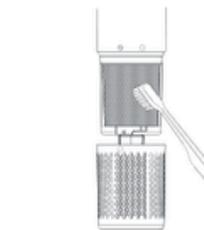
● Remove the outside air inlet net: Hold the handle firmly, rotate the net according to the mark on the tail of the handle, and remove it.



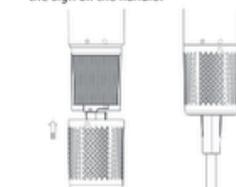
Cleaning and Maintenance

Do not wash the stainless steel filter with water, otherwise it may cause malfunction.

● Pls use a dry and lint-free cloth, soft brush, toothbrush and other tools to remove the attachments on the surface of the air inlet net and stainless steel filter.



● After cleaning, rotate the air inlet net to align the sign on the air inlet net with the sign on the handle.



Warning

Usage and Storage

- Do not block the air outlet/air inlet of the hair dryer during working, otherwise it may cause the heating wire to turn red and cause a fire.
- Do not immerse the hair dryer in water.
- Do not use the hair dryer in a humid environment.
- Please keep the hair dryer dry, otherwise it may cause electric shock.
- Do not use it with wet hands, otherwise electric shock or short circuit may occur and cause a fire.
- Do not use it near petroleum gas or other flammable products (such as volatile agents, paint thinners, sprays, etc.), otherwise it may cause explosion or fire due to short circuit.
- Do not wrap the power cord around the main body of the product during storage, otherwise it may cause the power cord to break, electric shock or fire due to short circuit.
- Do not store in a highly humid place, otherwise it may cause electric shock or fire due to short circuit.
- Keep out of reach of children and infants, as this may result in electric shock and injury.
- Do not repair, disassemble or modify this product by yourself, otherwise it may cause injury due to fire or abnormal operation.
- Do not use the power cord or plug if it is damaged or hot, otherwise it may cause burns, electric shock or fire due to short circuit.
- For extra protection, it is recommended to install a residual current device (RCD) with a rated residual operating current not exceeding 30mA in the electrical circuit supplying the bathroom. Inquire your RCD installer.

Cautions



- This symbol on the body means "do not use in bath or shower" Warning: Do not use this appliance near a bathtub, shower, washbasin, or other vessel filled with water.
- During use, the air outlet and nozzle may become hot. Please do not touch it with your hands, otherwise it may cause burns.
- Do not use on infants or young children, otherwise it may cause burns.
- When using the hair dryer in the bathroom, please unplug it after use.
- Do not pull the power cord forcibly, otherwise it may cause the power cord to break, cause electric shock or short circuit and cause fire.
- This product is only used to dry hair and hair, do not use it to dry shoes and clothes, otherwise it may cause a fire due to short circuit.
- When using it in the bathroom, unplug it after use, because even after the hair dryer switch is turned off, it is still dangerous to get close to water, otherwise it may cause electric shock or injury.
- If the power supply cord is damaged, it must be replaced by the manufacturer, its service department or similar professionals in order to avoid hazards, otherwise it may cause accident or injury.

Maintenance

- When cleaning, make sure the power switch is off and unplug the power plug.
- Please use a towel, cotton swab or toothbrush to remove the attachments on the air inlet and outlet regularly.
- Do not press or rub the air inlet and outlet with fingernails or sharp objects to avoid damage to the product.
- Do not use alcohol, nail polish remover or detergent etc. to clean this product, otherwise it may cause malfunction, crack or discoloration.

Hazardous Substances Statement

Part Name	Name and content of hazardous substances in the product					
	Hazardous Substances					
	(pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Plastic Parts	○	○	○	○	○	○
Hardware	○	○	○	○	○	○
Heating Element Components	×	○	○	○	○	○
Motor Components	×	○	○	○	○	○
Circuit Control Components	×	○	○	○	○	○
Power Cable	○	○	○	○	○	○
Others	○	○	○	○	○	○

This form is prepared in accordance with the provisions of SJ/T11364.

○: Indicates that the content of this hazardous substance in all homogeneous materials of this part is below the limit requirement specified in GB/T26572.

×: Indicates that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirement specified in GB/T26572.

10: The number in this sign indicates that the environmental protection service life of the product under normal use is 10 years.

Common Faults and Troubleshooting

Common Faults and Troubleshooting	Reason	Solution
Powers on but doesn't work.	The on/off button is invalid or internally damaged.	Return to the factory for after-sale.
There is a burnt smell during use.	Internal parts are damaged.	Return to the factory for after-sale.
No wind or small wind.	Air inlet is blocked.	Clean the air inlet net and inside filter of the handle, and the rear cover slot filter.
The body or hot air is abnormally high.		
The inside of the fuselage is red and smoke is coming out.	Safety guards are not working properly.	Return to the factory for after-sale.
The root of the power cord or plug is deformed, and the power cord becomes hot.	The power cord is damaged.	Return to the factory for after-sale.