

Mi Ionic Hair Dryer H300

User Manual



Read this manual carefully before use, and retain it for future reference.

Precautions

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

CAUTION:

- In order to avoid a hazard due to inadvertent resetting of the thermal cut-out, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.



WARNING: Do not use this appliance near bathtubs, showers, basins or other vessels containing water.

- When the hairdryer is used in a bathroom, unplug it after use since the proximity of water presents a hazard even when the hairdryer is switched off.
- For additional protection, the installation of a residual current device (RCD) having a rated residual operating current not exceeding 30 mA is advisable in the electrical circuit supplying the bathroom. Ask your installer for advice.



Warning

- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Do not block the air intake and air outlet to avoid danger.
- During use, prevent your hair from getting caught in the air intake to avoid danger.
- Please use the hair dryer according to the rated power information indicated on the device, and do not use universal plugs or other voltage converters to avoid danger.

Power Cord & Plug

- Do not use the hair dryer if the power plug that is plugged into the power outlet is loose, as this may cause burns, electric shocks, or cause fire due to a short circuit.
- Do not plug in or unplug the power plug with wet hands, as this may result in electric shocks and injury.

Do not use the hair dryer if the power cord is tied

- together, as this may cause electric shocks, or cause fire due to a short circuit.

Do not damage, modify, forcefully bend, pull, twist, or

- squeeze the power cord, nor place heavy objects on top of it, as this may cause electric shocks, or cause fire due to a short circuit.

Do not pull the power cord when unplugging the

- power plug. Make sure to hold the power plug when unplugging it. Otherwise, the power cord may get damaged, cause burns, cause electric shocks, or cause fire due to a short circuit.



Warning

- Completely plug the power plug into a 220–240 V~ power outlet. Do not use a power strip, as this may cause electric shocks, or cause fire due to a short circuit.
- Make sure the hair dryer is unplugged when not in use as well as prior to performing any maintenance or repairs.
- Keep the power cord away from heat sources and other places that may compromise its protection.

Usage & Storage

- Do not block or insert foreign objects into the air outlet and air intake, as this may cause burns, electric shocks, or cause fire due to a short circuit.
- Do not immerse this hair dryer in water.
- Do not use this hair dryer in humid environments.
- Keep the hair dryer dry, otherwise it may cause electric shocks.
- Do not use the hair dryer in environments where aerosol (spray) products are used or where there are flammable sources.
- Do not leave the hair dryer unattended when it is turned on, as this may result in a fire due to a short circuit.
- Do not store the hair dryer in a highly humid environment, as this may cause electric shocks, or cause fire due to a short circuit when using the hair dryer.
- Do not store the hair dryer within the reach of children and infants, as this may result in electric shocks and injury.



Warning

- Do not repair, disassemble, or modify this product yourself, as this may cause injury or fire due to malfunctioning. Please contact custom service if necessary.
- Do not place the hair dryer on its air intake while it is turned on, as this may cause the heating coil to overheat, which may result in a fire.
- Do not immerse the body of the hair dryer containing electrical components in water or other liquid. If the hair dryer falls into water, unplug it immediately and do not continue to use it even after it is dry.
- This hair dryer is equipped with a non-self-resetting thermal safety cut-off to prevent overheating. If the hair dryer is cut off due to overheating, unplug it from the power outlet and allow it to cool down.
- Do not touch hot surfaces such as the air outlet during use or immediately after turning off the hair dryer to avoid burns.
- Do not touch the power plug or any part of the product with wet hands to prevent electric shocks.
- Do not use this hair dryer for any purpose other than drying hair, and do not use it on pets nor use it to dry shoes or clothes, etc., as this may cause burns, or cause fire due to a short circuit.



Caution

In case of a malfunction or breakdown

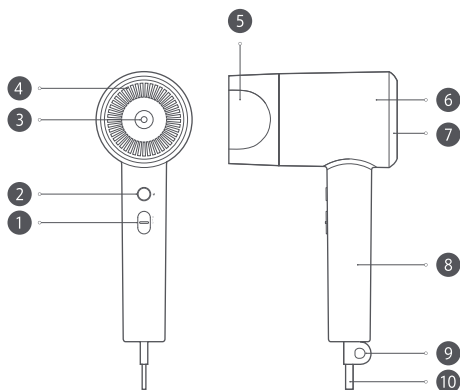
- In the event of a malfunction or breakdown, such as no air blowing, frequent stops, internal overheating, or smoking, please stop using the product immediately, unplug the power cord, and please contact custom service if necessary. The use of this product in these circumstances may result in electric shocks, injury, or fire due to a short circuit.
- The air outlet and air nozzle may get hot during use, so do not touch them with your hands, as this may cause burns.
- Avoid dropping the hair dryer or subjecting it to strong impacts, as this may cause electric shocks, or cause fire due to a short circuit.
- Do not use the hair dryer if the air intake is damaged, as your hair may get caught in it and cause damage to the hair.
- Do not use the hair dryer on infants or young children, as it may cause burns.

Product Features

The Mi Ionic Hair Dryer H300 uses negative ion hair care technology to help reduce static build-up and to nourish the hair by moisture penetration. It has been carefully designed to provide an outstanding hair drying and care experience.

1. The hair dryer blows air containing negative ions in hot air, at a constant temperature of 57°C, cold air, and other modes.
2. The hair dryer's negative ion hair care technology helps reduce static build-up, seal hair cuticles, and reduce frizzy hair, to make your hair healthier and shinier.

Product Overview

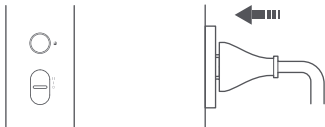


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|-----------------|------------------------------------|-----------------------------|
| 1 On/Off Switch | 2 Temperature Button/
Indicator | 3 Negative Ion
Indicator |
| High | ○ Cold | 4 Air Outlet |
| Low | ○ Hot | 5 Air Nozzle |
| ○ Off | ○ Constant 57°C | 6 Air Duct |
| 7 Air Intake | 8 Handle | 9 Hanging Loop |
| 10 Power Cord | | |




Note: Illustrations of product, accessories, and user interface in the user manual are for reference purposes only. Actual product and functions may vary due to product enhancements.

How to Use

1. Make sure the on/off switch is in the off position, then plug the power plug into a power outlet and slide the power button to the preferred setting.

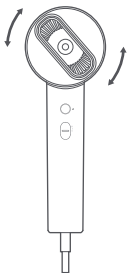
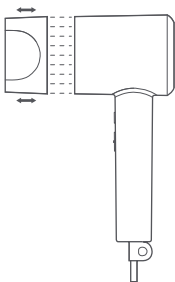


2. The first time the hair dryer is turned on, it is set to cold air mode by default. Press the temperature button to switch between the three modes: cold, hot, and constant 57°C. The temperature indicator will turn blue, red or yellow accordingly. The next time the hair dryer is turned on, by default it is set to the last used mode when turned off.

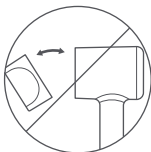
Cold	Hot	Constant 57°C
		
Blue	Red	Yellow
Natural cold air that is suitable for styling hair.	Suitable for quickly drying wet hair.	Ideal drying temperature to avoid hair damage due to overheating.

How to Use

3. Align the bottom of the air nozzle and gently press it, once you hear a click it has been installed successfully. The air nozzle can be rotated 360° for ease of use. Hold the air nozzle, pull and remove it from the air outlet easily.



Warning: Please install the air nozzle while the hair dryer is turned off. Do not adjust or remove the air nozzle during use to avoid getting scalded.



How to Use

4. During use, please keep your hair at least 10 cm away from the air intake to avoid hair from getting caught in the hair dryer. Please make sure to keep your hair at least 3 cm away from the air outlet to avoid hair damage due to overheating.



5. After use, move the on/off switch to the off position and unplug the power cord.

Care & Maintenance

- When cleaning, make sure the hair dryer is turned off and the power cord is unplugged.
- Please use a towel, cotton swab or toothbrush to remove dust from the air intake and air outlet regularly.
- Do not press or rub the air intake and outlet with fingernails or sharp objects, etc. to avoid damage to the product.
- Do not use alcohol, nail polish remover or detergent to clean this product, as this may cause malfunctions, cracking or discoloration.

Specifications

Name	Mi Ionic Hair Dryer H300
Model	CMJ02ZHM
Rated Voltage	220-240 V~
Rated Frequency	50 Hz
Rated Power	1600 W
Item Dimensions	135×77×215 mm(including air nozzle)
Net Weight	539 g(including air nozzle)

Troubleshooting

Issue	Possible Cause	Solution
After turning on the hair dryer, the negative ion indicator lights up and the temperature indicator blinks yellow, but the hair dryer doesn't function.	Temperature is too high, and the hair dryer has entered the NTC overheating protection state.	Leave the hair dryer for a minute and then restart to restore it.
The hair dryer doesn't respond after turning it on.	Temperature is too high, and the hair dryer has entered the thermostat overheating protection state.	Leave the hair dryer for 5 minutes.
	The thermal fuse is burned out and the hair dryer is damaged.	Contact after-sales for a solution.
After turning on the hair dryer, the negative ion indicator doesn't light up, but the hair dryer still functions.	The negative ion indicator board is damaged.	Contact after-sales for a solution.
After turning on the hair dryer, the negative ion indicator lights up, but the temperature indicator doesn't light up, and the hair dryer doesn't function.	Non-compliant voltage supply	Replace with a 220–240 V~ 50 Hz power supply.
After turning on the hair dryer, the negative ion indicator lights up and the temperature indicator functions normally, but the air temperature fluctuates.		

Europe- EUdeclaration of conformity



We, Dreame Technology (Tianjin) Limited, hereby, declare that this equipment is in compliance with the applicable Directives and European Norms, and amendments. The full text of the EU declaration of conformity is available at the following internet address: <http://www.mi.com/global/service/support/declaration.html>

Disposal and recycling information



All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

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