ROXEL



Roxel AirPro IQ

User Manual

Read this manual carefully before use. Keep it properly.

⚠ Caution

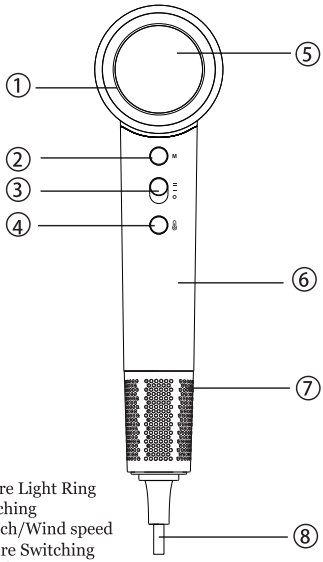
○Do not place the hair dryer within the reach of children and infants, otherwise it may cause electric shock and injury.
○Infants and children are not allowed to use the hair dryer alone, and must be used under the guidance of adults.
○Do not use the hair dryer with wet hands. Do not place or store the hair dryer near a sink, where there is water or other liquids, and where it is highly humid.
○Please keep this product dry.
○If the product is damaged, do not touch any internal parts to avoid electric shock.
○Please do not insert any objects into this product, and please do not place this product at will.
○If the power cord is damaged, in order to avoid danger, it must be checked by the manufacturer, product maintenance department or replacement by professionals in similar departments.
○The hair dryer must use a standard power socket, and check the output voltage of the socket, At the same time, it should be used separately from other electrical appliances.
○Make sure that the voltage used is consistent with the rated voltage marked on the machine.
○Do not leave with the hair dryer turned on.
○When you are finished using or encounter a power failure during use, you must unplug the plug from the socket. pull out when connecting the plug, you must hold the plug and pull it out of the socket.
○If the hair dryer is intermittent during operation, please stop using it immediately use.
○Do not pull the power cord forcibly, and do not damage or modify the power cord. If the power cord or plug is damaged or becomes hot, stop using it immediately.
○Avoid dropping the hair dryer or subjecting the hair dryer to strong impact.
○Do not use petroleum gas or other flammable substances (such as propellant, paint thinner, spray agent, etc.) use a hair dryer nearby.
○The hair dryer must be installed and fixed in a place out of reach when bathing or showering.



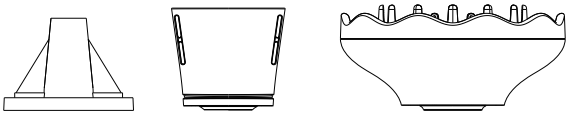
○When using in the bathroom, unplug after use, because even after the hair dryer is turned off, it is still dangerous to approach water, for your safety, it is recommended to install a Residual Current Device (RCD) with a rated leakage current not exceeding 30mA in the electrical circuit of the bathroom power supply. Consult your RCD installer.
○Do not use thinner, benzene and other solvents to clean the hair dryer.
○During use, the hair care quick-drying nozzle may become hot, please use it carefully.
○Be careful not to let your hair get caught in the air inlet during use, and do not insert foreign objects into the air outlet and air inlet, otherwise it may cause mechanical damage or electric shock. If the air inlet or outlet is blocked during use, the heater or hair dryer may not work. If this happens, please stop using it immediately, turn off the power switch and unplug it, and clear the blockage of the air inlet or outlet. After allowing the hair dryer to cool down for a few minutes, if it does not return to normal operation after reconnecting the power supply, please contact an authorized service center for repair. Do not blow the airflow directly to the eyes or other sensitive parts.
○This product is not suitable for persons with physical, sensory or mental disabilities, lack of experience and knowledge (including children), unless such persons are supervised or instructed in the use of this product and are responsible for the safety of the user.

○Please properly handle the packaging bag of this product to avoid accidents such as suffocation of infants and young children. Keep the hair dryer out of the reach of children. Please supervise children to prevent them from treating this product as a toy and causing danger.
○Do not use if the nozzle or hair dryer is damaged.
○Do not use the hair dryer for purposes other than drying and styling. (For example: drying shoes and clothes, etc., otherwise the shell may be deformed by heat)
○Do not use any accessories not provided by our company with this hair dryer.
○When negative ions are produced, there will be peculiar smell, which is not harmful to health.
○Do not use this appliance near a bathtub, shower, washbasin or other utensils filled with water.

Product Structure



①Temperature Light Ring
②Mode Switching
③Power Switch/Wind speed
④Temperature Switching
⑤Screen Display
⑥Sensing Area
⑦Magnetic Air Inlet Net
⑧Cable



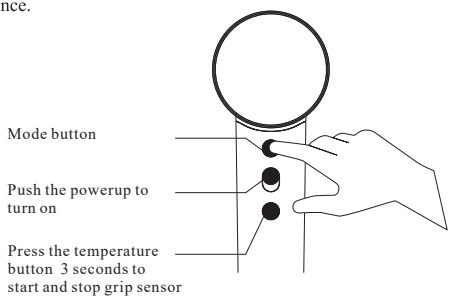
Product parameters

Product name	High speed hair dryer
Product model	RPC-100
Rated power	1600W
Frequency	50-60Hz
Voltage	220-240V~
Motor speed	110000rpm

Instructions

(1) Button operation instructions

① Mode button: AI Mode,constant temperature mode, hot and cold alternatingmode, long hair mode, short hair mode, children's mode,PET Mode.
②Power switch/wind speed adjustment: The power switch has two gears. Push the first gear upward to turn on the power supply for low wind speed, push the second gear upward for high wind speed, and push it down to the bottom to turn off the power of the whole machine.
③Temperature button: Press this button in the working state, and the temperature of the host will be: hot air, cold air, and warm air in sequence.

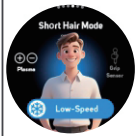


HOW TO USE

1. **Power ON/OFF**
- After washing hair, dry with a towel.
- Plug in the dryer and start use.
- Turn on the power and adjust the desired wind speed level with the slide button.

2. **Change wind temperature and mode**
- Change Wind Temperature: Press the Wind temperature control button to change the temperature.
- Change Mode: Press the Change Mode button to use the desired mode.

Mode	DESCRIPTION
	the warm air temperature is 55+5°C with plasmaactivated.
	Quickly dries hair while maintaining a constant, selected air temperature, with a maximum speed of 110,000 RPM (92,000 in low-speed mode). • Choose desired wind temperature from warm, hot or cold air. ◦ **Warm air**: 55°C ± 5°C ◦ **Hot air**: 80°C ± 5°C ◦ **Cold air**: room temperature • Equipped with a smart memory function, allowing it to start at the last set wind temperature even after being turned off and on.
	Apply warm and then cold air to set the style. • Warm air **3** seconds ➡ Cold air **4** seconds: The air temperature switches automatically.
	Apply hot and then cold air to set the style. • Hot air **3** seconds ➡ Cold air **4** seconds: The air temperature switches automatically.

Mode	DESCRIPTION
	When drying long hair, use the appropriate temperature and time to minimize hair damage. **Operation sequence:** 1 minute of hot air → 3 minutes in Alternating Hot & Cold Mode → 2 minutes of warm air → 1 minute of cold air → Alternating Hot & Cold Mode • After operating in sequence, remains in the last Alternating Hot & Cold Mode.
	When drying short hair, use the appropriate temperature and time to minimize hair damage. **Operation sequence**: 1 minute of hot air → 1 minute in Alternating Hot & Cold Mode → 1 minute of warm air → 1 minute of cold air → Alternating Hot & Cold Mode • After operating in sequence, remains in the last Alternating Hot & Cold Mode.
	The wind blows at a lower wind speed and temperature than the normal mode, making it suitable for children, pets, or styling. The rotation speed is lowered from a maximum of 80,000 RPM to a minimum of 70000 RPM. • Choose the desired wind temperature among warm, hot or cold air. ◦ **Warm air**: 55°C ± 5°C ◦ **Hot air**: 65°C ± 5°C ◦ **Cold air**: 38 ± 5°C • Equipped with a smart memory function, allowing it to start at the last set wind temperature even after being turned off and on.
 Pet Mode	Provides airflow at low speed and temperature, suitable for drying the fur and skin of animals with various coat types, which have a higher skin temperature than humans. It operates quietly with a rotation speed of 70,000 to 80,000 RPM.

Product Character



110,000 rpm/BLDC high-speed motor, quick drying in 3 minutes

It uses a 110,000-rpm high-speed brushless motor, strong wind power, and quick drying without excessive temperature.



High-definition color screen display, seven intelligent usage modes

Three-dimensional and intuitive display of seven intelligent usage modes, more suitable for personalized usage needs, three-dimensional nourishing of hair, and intimate creation of personalized hairstyles.



Plasma

High-speed airflow transports plasma from hairroots to hair tips, reducing static electricity and hair frizz.Helps condition hair while creating smoother styles.



Precise intelligent temperature control technology

Intelligent temperature control technology monitors the air outlet temperature and transmits the data to the microprocessor to ensure a constant temperature, prevent the hair from drying out and splitting due to loss of moisture and nutrients, making the hair naturally strong and reducing hair breakage caused by overheating.



NTC intelligent hot and cold circulating air

Hot and cold air automatically alternates to prevent scalp temperature from being too high, tighten the hair cuticles, and create soft, shiny and fluffy hairstyles.



Low electromagnetic radiation

By changing the structure of the movement, the air outlet is close to zero electromagnetic wave radiation, and children and pregnant women can also use it with confidence.

Precautions

1. Do not repair, disassemble or modify the hair dryer by yourself.
2. If the power cord or plug is damaged, in order to avoid danger, please stop using it immediately and contact authorized repair center.
3.When using hot air, the wind blowing becomes cool, and sees fire from the inside of the hair dryer. Please consult or contact an authorized service center for repair.
4.Before the air outlet is cooled, the power cord should not be placed near the air outlet. The power cord should be Rollef up and then stored.
5.This machine does not have waterproof function, please do not wash or place the machine in standing water or damp surroundings.
6.Wipe the power cord and plug regularly with a cloth.
7.After each use, please make sure to turn off the power switch and unplug the cable.
8.Do not use corrosive solutions on the macchine such as: alcohol, Tianna water, gasoline, nail remover, etc.The fuselage may cause product failure or parts cracking, discoloration,etc.
9.Do not wrap the power cord around the fuselage, it should be placed next to the machine in a loose loop.
10.Do not let the machine fall from high.
11.Regularly clean the dust of the air inlet net, the dust accumulated is easy to block the dust net. The air inlet network needs to be cleaned regularly. The air inlet net uses an innovative magnetic adhesion
device, which can realize quick and convenient disassembly and cleaning, effectively solving the problem of cleaning the dust net.

Warranty card

Please keep this warranty card properly. To do the maintenance vouchers. In the case of normal use and maintenance, the machine itself materials and process problems, and failure, after checking that the company will provide after-sale service.

Product name	
Name	
Model	
Tel	
Reason for return and exchange	
Maintenance date	

Customer should follow the operating instruction in operating the product. The Company shall not be liable for any direct or indirect loss or damage to any person or property, howsoever caused arising from improper use or any stoppage, breakdown, or failure of the product.The following circumstances will not be able to provide after-sales protection：

1. The warranty service will not be offered if the model, serial number of the product, or invoice of the authorized dealers have been altered or effaced.
2. This warranty does not cover any damage or loss caused by man-made, misuse, neglect, unauthorized repair/modification, or use of the product for any purpose other than the original designed.
3. This warranty service does not include any surface, cabinet, consumptive parts, or accessories.
4. Customer should be responsible to carry the product to our Service Department for the rendering of service and collect back the product at the same location after repair. Any defective part which has been replaced should become the property of the Company.
5. All articles left unclaimed by the customer within 30 days after notification will be disposed of at our own discretion and the Company shall not be liable or responsible to the customer for such articles or for any loss or damage whatsoever in such event.
6. All terms stated are subject to change without notice. In case of dispute, the Company reserves the right to final judgment and decision.

