



Cetis  | APPLIANCES  
Teledex • TeleMatrix • Scitec

# **User Guide**

## **Hair Dryer (HD-618)**

# IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, especially when children are present, basic safety precautions should always be followed, including the following:

## READ ALL INSTRUCTIONS BEFORE USING KEEP AWAY FROM WATER

**DANGER** – As with most electrical appliances, electrical parts are electrically live even when the switch is off.

To reduce the risk of death by electric shock:

1. Always unplug immediately after each use.
2. Do not place or store appliance where it can fall or be pulled into a tub or sink.
3. Do not use while bathing.
4. Do not place in or drop into water or other liquid.
5. If an appliance falls into water, unplug it immediately. Do not reach into the water.

**WARNING** – To reduce the risk of burns, electrocution, fire, or injury to persons:

1. An appliance should never be left unattended when plugged in.
2. Close supervision is necessary when the appliance is used by, on, or near children or invalids.
3. Use this appliance only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.
4. Never operate this appliance if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or if it has been dropped into water. Return the appliance to a service center for examination and repair.
5. Keep the cord away from heated surfaces.
6. Never block the air openings of the appliance or place it on a soft surface, such as a bed or couch, where the air openings may be blocked. Keep the air openings free of lint, hair, and the

like.

7. Never drop or insert any object into any opening.
8. Do not use outdoors or operate where aerosol (spray) products are being used.
9. Connect this appliance to a properly grounded outlet only.
10. Do not direct hot air toward eyes or other heat-sensitive areas.
11. Attachments may be hot during use. Allow them to cool before handling.
12. Do not place appliance on any surface while it is operating.
13. While using the appliance, keep hair out of it – keep hair away from the air inlets.
14. Do not operate with a voltage converter.

## WARNING:

**IF YOU THINK THE POWER IS OFF WHEN THE SWITCH IS OFF. YOU'RE WRONG. KEEP AWAY FROM WATER.**

**Everyone knows that electricity and water are a dangerous combination, but did you know that an electric appliance is still electrically live even if the switch is off. If the plug is in, the power is on. So when you are not using your appliances, keep them unplugged. ALWAYS UNPLUG SMALL APPLIANCES.**

## SAVE THESE INSTRUCTIONS

a



**Double Insulation / Double Isolation****DANGER- ELECTROCUTION POSSIBLE IF USED OR DROPPED IN WATER.****UNPLUG AFTER USING.****DANGER- D' ELECTROCUTION SI UTILISE OR ECHAPPE DANS L' EAU.****DEBRANCHEZ APRES L'UTILISATION.****CONFORMS TO UL STD. 1727, CERTIFIED TO CSA STD. C22.2#60335-1 & 60335-2-23****SERVICING OF DOUBLE-INSULATED APPLIANCES**

In a double-insulated appliance, two insulation systems are provided instead of grounding. No grounding means are provided on a double-insulated appliance, nor should a means for grounding be added to the appliance. Servicing a double-insulated appliance requires extreme care and knowledge of the system and should be done only by qualified service personnel. Replacement parts for a double-insulated appliance must be identical to the replacement parts. A double-insulated appliance is marked with the words DOUBLE INSULATION or DOUBLE INSULATED. The symbol (square within a square) may also be marked on the appliance.

This appliance has a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way as a safety feature. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.

Dear customers, thank you for purchasing Cetis hairdryer. For your proper use and maintenance of the hairdryer, please read this user manual carefully before use. The safety instructions can help you use the hairdryer properly and avoid injury to you or others. If in doubt, please get in touch with us, and thank you again for your purchase!

## Packing List

The packaging box includes the following items:

- Hairdryer
- Wind Trap

## Part Names





## Product Features

- Double-layer thermal insulation for higher energy efficiency
- Double-layer intensive air inlet
- Distribution of 10 million/cm<sup>3</sup> negative ions for hair care
- High-temperature power-off protection for greater safety
- Cold, hot button conversion, strong wind, soft wind, OFF, toggle switch selection, easy to operate
- Available in space grey or warm gray

## Operating Instructions

1. Connect the hairdryer plug to the power outlet and push on the switch.
2. The temperature control switch 1 is set to an appropriate position. By default, the temperature control switch is set to hot air. Press the temperature control switch to cold air.
3. Toggle switch 2 to select shutdown, soft, and strong wind gear.

### **When the temperature switch is in the hot air stall:**

It is high-temperature strong wind when the toggle switch is set to strong wind.

It is low gentle wind when the toggle switch is set to soft wind gear.

### **When the temperature switch is in the cold air:**

It is strong natural wind when the toggle switch is turned to the strong wind gear.

It is soft natural wind when the toggle switch is turned to the soft wind gear.

### **After use:**

1. Please dial the switch key to turn off the gear.
2. After confirming that the power button is turned off, pull the power plug out of the socket.
3. Place the hairdryer on an insulating surface and wait for the product to cool completely before receiving
4. Store the hairdryer in a safe, dry, clean place.

## Precautions

1. Do not use the hairdryer with a wet hand; do not put the hairdryer near the sink or in the places where there is water or other liquids, or in excessively damp places.
2. The hairdryer shall be used with a standard electric outlet, and check the output voltage of the electric outlet. It shall not be used with other electrical appliances simultaneously.
3. Make sure that the voltage used is consistent with the rated voltage indicated on this product.
4. Do not leave when the hairdryer is working.
5. After use or in case of power failure during use, remove the plug from the electric outlet. When pulling out the plug, hold the plug to pull it out of the electric outlet.
6. If the operation of the hairdryer is intermittent, stop using it immediately.
7. Do not force the power cord, and do not damage or modify the power cord.
8. Avoid dropping the hairdryer or protect the hairdryer against strong impact.
9. Do not use the hairdryer near gas or other flammable materials.
10. Try to avoid using the hairdryer in the bathroom.
11. Be careful not to get your hair entangled into the air inlet during use, and do not insert objects into the air outlet or the air inlet.
12. When using the hair dryer, do not blow the air directly to your eyes or other sensitive positions.
13. Do not allow children to toy with it.
14. Do not use the hairdryer for the purposes other than hair drying and hair-dressing.
15. Do not use this hair dryer with any accessories not supplied with it.
16. Keep the air outlet at least 10 cm away from your hair when using the hairdryer.

## Technical Parameters

Product name: Hairdryer

Product model: HD-618

Rated power supply: 120V; 60Hz

Rated power: 1875W

Switch type: toggle switch selection

Positions: Cold, hot button; High, Low, and OFF three gears control

Dimensions: 74×162×482mm Weight: 488g

Certification: ETL & CE certification for safety; Intertek Certified for

Household Electric Personal Grooming Appliances [UL 859:2012 Ed. 11+R:14Jul2021]

Hairdressing Equipment (R2012)>Expires on: 17Apr2024<[CSA C22.2#36:2008 Ed. 7+U1;U2]

## Common Failures and Solutions

Failure	Solution
The Hair Dryer does NOT operate	Check whether it is installed correctly, and whether the power outlet is powered; if the failure still exists upon verification, please notify the maintenance department for maintenance.
No hot air from the hair dryer	Check whether the hairdryer is set to the "H" hot air position; if the failure still exists upon verification, apply for maintenance.



## TECHNICAL PARAMETERS

Product name: Electric Iron

Product model: I-100

U.S. rated power supply: 120V AC 60 Hz

International rated power supply: 230V; 50Hz

Rated power: 1200 W

Water tank capacity: 130 ml

Thermostat range: 90–220 °C

Dimensions: 10.43 x 4.33 x 5.12 in (265 × 110 × 130 mm)

Weight: 0.33lbs (1550 g)

Certification: ETL & CE certification for safety



Failure	Solution
The electric iron is not powered.	<ul style="list-style-type: none"><li>• Check whether it is installed correctly and whether the power outlet is powered; if the failure still exists upon verification, please notify the maintenance department for maintenance.</li></ul>
The sole plate leaks.	<ul style="list-style-type: none"><li>• Inspect whether the steam adjustment knob is adjusted to "o" position.</li><li>• The temperature is too low; adjust the thermostat knob between (medium temperature) and MAX (maximum), and the steam can be sprayed until the electric iron is properly heated and the indicator light turns off.</li></ul>







**[www.cetisappliances.com](http://www.cetisappliances.com)**

**4975 N. 30th Street  
Colorado Springs, CO 80919**

**info\_USCA@cetis.com  
Telephone +1 719 638 8821  
Fax +1 719 638 8757**

© 2022 Cetus, Inc. Cetus, Inc. is a U.S. corporation, incorporated in the State of Delaware and headquartered in Colorado. Product specifications and descriptions in this document subject to change without notice. Cetus®, Teledex®, TeleMatrix®, and Scitec® are trademarks or registered trademarks of Cetus, Inc.

**CTS-APP-UG-HD-102022**