



## ENGLISH

**Hairdryer**

The unit is intended for hair drying, curling and styling as well as for modelling hairstyles of various complexity levels.

**Description**

1. Nozzle
2. Removable air inlet grid
3. Cool shot button
4. Heating degree switch
5. Air supply speed switch
6. Hanging loop
7. Diffuser

**ATTENTION!**

- Do not use the unit near containers filled with water (such as bath, swimming pool etc.).
- When using the hairdryer in a bathroom, unplug it immediately after usage by pulling the plug out of the mains socket, as water closeness is dangerous even if the unit is switched off.
- For additional protection you can install a residual current device (RCD) with nominal operation current not exceeding 30 mA into the bathroom mains; when installing, contact a specialist.

**SAFETY MEASURES**

Before using the unit, read this instruction manual carefully; keep this manual for future reference. Use the unit according to its intended purpose only, as it is stated in this user manual.

- Mishandling the unit can lead to its breakage and cause harm to the user or damage to his/her property.
- Before switching the hairdryer on, make sure that your home mains voltage corresponds to the unit operating voltage.
- To avoid fire, do not use adapters for connecting the unit to the mains.
- Use the unit for intended purposes only, use only the attachments supplied with the unit.
- Never leave the operating unit unattended.
- Do not switch the unit on in places where aerosols are sprayed or highly inflammable liquids are used.
- Unplug the unit after every usage and before cleaning.
- When unplugging the unit, pull the power plug but not the power cord.
- Do not touch the hairdryer body or power plug with wet hands.
- Do not place and do not keep the unit in places, where it can fall into a bath or a sink filled with water, do not immerse the unit into water or other liquids.
- Do not use the unit while taking a bath.
- If the unit is dropped into water, unplug it immediately and only then take it out of water.
- For children safety reasons, do not leave polyethylene bags, used as a packaging, unattended.

**Attention!** Do not allow children to play with polyethylene bags or packaging film. **Danger of suffocation!**

- Do not allow children under 8 years of age to touch the unit body, the power cord or the power plug during operation of the unit.
- Do not leave children unattended to prevent using the unit as a toy.**
- Close supervision is necessary when children under 8 years of age or disabled persons are near the operating unit.
- This unit is not intended for usage by children under 8 years of age.
- This unit is not intended for usage by people (including children over 8) with physical, neural and mental disorders or with insufficient experience or knowledge. Such persons may use this unit only if they are under supervision of a person who is responsible for their safety and if they are given all the necessary and understandable instructions concerning the safe usage of the unit and information about danger that can be caused by its improper usage.
- Do not use the unit when you are drowsy.
- Take the operating unit by its handle only.
- Do not use the unit to style wet hair or synthetic wigs.
- Do not direct hot air into your eyes or other heat-sensitive parts of your body.
- Avoid contact of heated surfaces with your face, neck and other parts of your body.
- The attachments get hot during operation, allow them to cool down before removal.
- Do not drop the unit or insert foreign objects into any of the unit body openings.
- Never block the air inlets of the hairdryer, do not place the hairdryer on a soft surface, such as a bed or a couch, where the air inlets may be blocked. Keep the air inlets free of lint, dust, hair etc.
- Avoid getting of hair into the air inlet grid during operation of the unit.
- It is recommended to unwind the power cord to its full length while using the unit.
- The power cord should not:
  - touch hot objects,
  - run over sharp edges,
  - be used as a handle for carrying the unit.
- Check the power cord and power plug insulation integrity periodically.
- To avoid damages, transport the unit in the original package only.
- Never use the unit if the power cord or the power plug is damaged, if the unit works improperly or after it was dropped. Contact an authorized service center for all repair issues.
- Before you take the unit away, be sure to let it cool down, never wind the power cord around the unit.

**THE UNIT IS INTENDED FOR HOUSEHOLD USAGE ONLY.**

**Using the hairdryer**

**After unit transportation or storage under winter (cold) conditions, it is necessary to keep it for at least two hours at room temperature.**

- Before switching the unit on, make sure that your home mains voltage corresponds to the operating voltage of the hairdryer.
- Unwind the power cord completely.
- Insert the power plug into the mains socket.
- Use the switch (5) to set the required air supply speed:

0 - the hairdryer is off

1/2 - low speed

2 - high speed

- Set the required heating degree of the air flow using the switch (4):

1 - low heating

2 - medium heating

3 - maximal heating

**Note:** During the first operation some foreign smell and a small amount of smoke from the heating element is possible, this is normal.

**Hair care**

To get the best results, wash your hair with shampoo (before drying and styling), dry it with a towel to remove excessive moisture and comb your hair.

**Quick drying**

Set the switch (4) to the maximal heating position (position 3), select the required air supply speed using the switch (5) and dry your hair. Shake off excessive moisture from the hair with your hand or a comb and constantly move the hairdryer above your hair.

**Straightening**

Set the switch (4) to the maximal heating position (position 3), select the required air supply speed using the switch (5) and dry the hair preliminarily. When the hair is almost dry, set the nozzle (1), decrease the air heating degree using the switch (4) and decrease the air supply speed using the switch (5).

Divide your hair into locks and layers. Start straightening from the lower layers. Using a plain or a round brush, comb the hair downwards and simultaneously direct hot air from the nozzle at your hair. This way, slowly straighten each lock from root to end. After you finish straightening the locks of the lower hair layer, start straightening the locks of the middle layer and finish with the locks of the upper hair layer.

**Natural wavy hair structure**

Set the switch (4) to the low heating position (position 1), select the low air supply speed by setting the switch (5) to the position 1/2, grip locks between fingers, turn them in the direction of natural curling and dry them directing air between fingers. When the required effect is achieved, press the cool shot button (3) and fix each lock.

**Styling**

Set the switches (4, 5) to the low heating/speed position and attach the nozzle (1) to the hairdryer for directed air flow.

Divide your hair into locks and create the required hair style by means of a round hair-styling brush. During hair styling, direct the air flow straight onto your hair in the desired direction.

If necessary, direct the air flow at each lock for 2-5 seconds to fix the hairstyle. Styling time is determined individually according to hair type.

**Cool shot**

This model has a cool shot function for fixing your hairstyle. Press and hold the cool shot button (3) - this will let you fix the hairstyle.

**Diffuser**

The air flow diffused by the diffuser (7) enables soft drying and adds volume to your hair. Special "fingers" volumize your hairstyle by directing the air flow right to the hair roots.

**Overheating protection**

This hairdryer has overheating protection that switches the unit off if the outgoing air is too hot. If the hairdryer is switched off during operation, switch it off with the switch (5) by setting it to the "0" position, unplug the hairdryer, make sure that the air inlets and outlets are unblocked and let the hairdryer cool down for 5-10 minutes. After that you can switch it on again. Do not block the air inlets during unit operation and avoid getting of hair into its air inlet.

**Maintenance and care**

- Set the switch (5) to the "0" position and disconnect the hairdryer from the mains.
- Clean the hairdryer body with a damp cloth, and then wipe the hairdryer body dry.
- Grip the ledge on the air inlet grid (2), turn it counterclockwise until it clicks and remove the grid (2).
- Clean the grid (2) with a brush, install the grid (2) back to its place matching the ledges on the grid (2) with the grooves on the hairdryer body and turn the grid clockwise until fixing.
- Never immerse the unit into water or other liquids.
- Do not use abrasives and solvents to clean the unit.

**Storage**

- Always unplug the hairdryer if it is not being used.
- Never wind the power cord around the hairdryer, as this can damage the cord. Handle the power cord with care, do not pull, twist or stretch it, especially near the power plug or at the junction point. Straighten the cord periodically if it gets twisted.
- For easy storing there is a hanging loop (6), you can store the unit hanged on this loop provided that no water gets on the unit in this position.
- Let the unit cool down after using it and keep it in a dry cool place out of the reach of children and disabled persons.

**Delivery set**

1. Hairdryer - 1 pc.
2. Nozzle - 1 pc.
3. Diffuser - 1 pc.
4. Instruction manual - 1 pc.

**Technical specifications**

Power supply: 220-240 V ~ 50 Hz  
Power: 2000 W

The manufacturer preserves the right to change the specifications of the unit without a preliminary notification.

**Unit operating life is 3 years****Guarantee**

Details regarding guarantee conditions can be obtained from the dealer from whom the appliance was purchased. The bill of sale or receipt must be produced when making any claim under the terms of this guarantee.

**CE** This product conforms to the EMC-Requirements as laid down by the Council Directive 2004/108/EC and to the Low Voltage Regulation (2006/95/EC)