







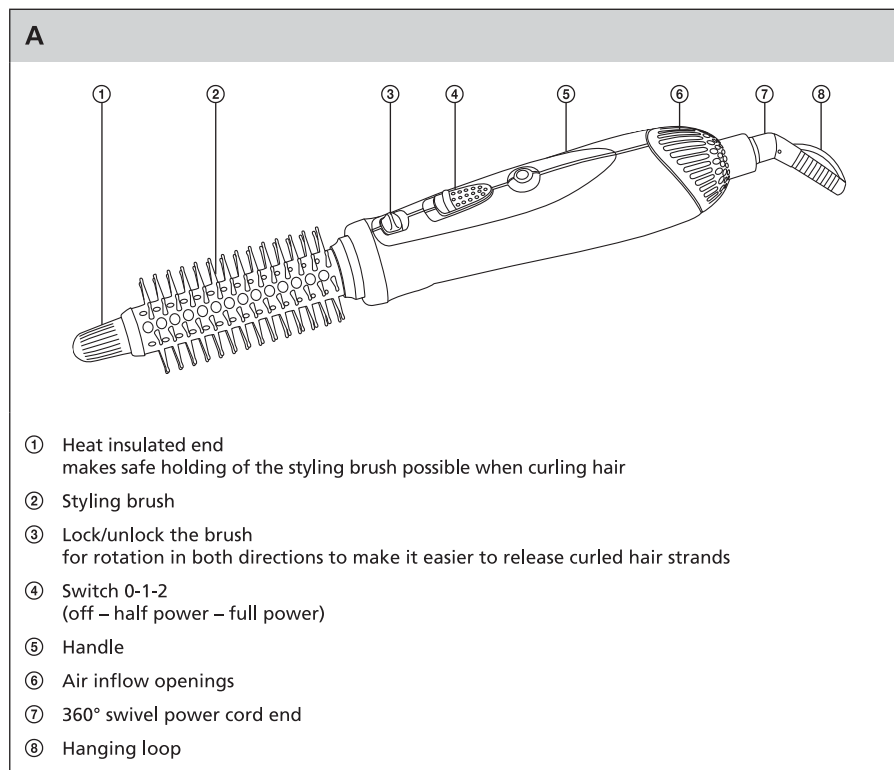


# Hot Air Brush

SHS 108SL

EN

## DESCRIPTION OF THE HOT AIR BRUSH



## INSTRUCTIONS FOR USE

- 1) Insert the power plug into an electrical power socket.
- 2) To turn on the hot air brush, move switch A④ to position 1 or 2.
- 3) The hot air brush will easily dry damp hair and form a hairstyle.  
To create a bulky hairstyle, brush the hair from the bottom along the individual hair strands from the roots all the way to the hair tips.  
To create a wavy hairstyle, proceed according to the following procedure. Separate a hair strand and place it against the styling brush A②. Rotate the hot air brush so that the hair strand winds up around the styling brush A② from the hair tips all the way to the roots. Keep the styling brush A② at a sufficient distance from the scalp so that hot air does not burn your skin. Hold the strands wound on for about 15 seconds and then unwind them. To make the releasing of the wound hair strand easier, unblock the styling brush by moving switch A③ in the opposite direction of the styling brush A②. As soon as you release switch A③, the rotation of the brush A② will again be blocked. Proceed to wind on more hair strands in the same way.



### Note:

To achieve the best results we recommend that the hot air brush is used on washed hair. After washing your hair, dry it thoroughly using a towel and comb it out. For a longer-lasting effect, set the hairstyle in place using a hair spray.

- 4) When you finish using the hot air brush, turn it off by moving switch A④ to position 0 (off) and disconnect it from the power socket.
- 5) Allow the hot air brush to cool down before putting it away.

## MAINTENANCE AND CLEANING

- Before cleaning, check that the hot air brush is disconnected from the el. power socket and that it has cooled down after use.
- Clean away hair from the styling brush A② and the air inflow openings A⑥ after each use.
- To clean the handle use a soft cloth slightly dipped in lukewarm water.
- Do not use abrasive cleaning products, solvents or thinners for cleaning.

## TECHNICAL SPECIFICATIONS

Nominal voltage.....	230 V
Nominal frequency.....	50/60 Hz
Input power .....	400 W
Safety class (with regard to electric shock protection) .....	..II
Noise level.....	76 dB(A)

The declared noise emission level of the appliance is 76 dB(A), which represents a level A of acoustic power with respect to a reference acoustic power of 1 pW.

### Glossary of technical terms

Safety class for electric shock protection:

Class II – Electric shock protection is provided by double or heavy-duty insulation.

Amendments to text and technical parameters are reserved.

## INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.

## DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product. The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

### For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

### Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.



This product meets all the basic EU regulation requirements that relate to it.

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