



WL 0241 SELF-ROTATING WARM AIR BRUSH

- **Glides perfectly through the hair and ensures shiny and voluminous styling results**
Powerful 1,000 watt motor with two combined temperature and power settings and a cold air function for gentle hair care.
- **Simultaneous drying and styling of hair**
Two additional attachments (40mm & 50mm) for total styling freedom.
- **With innovative 360° cable swivel joint**
The movable mains connection simply rotates with the device during use and prevents annoying cable clutter.
- **Individual styling at the touch of a button**
Adjustable left and right rotation for voluminous and sleek hair.
- **Ceramic keratin coating for healthy hair**
The innovative technology ensures even heat distribution and protects your hair from heat damage while providing radiant shine and smoothness.

OVERVIEW OF IMPORTANT DATA

Art.-Nr.	WL 0241
Power	1,000 Watt
Colour / Material	anthracite / black / Plastic
Cable length	180 cm
Packing dimensions (WxDxH)	31.0 x 15.5 x 8.5 cm
Gross weight incl. packaging	0.84 kg
Dimensions of the product (WxDxH)	26.1 x 5.9 x 5.9 cm
Net weight	0.40 kg
Display box	4 Pc.
EAN	4008146046728
Further special features	- Automatic shutdown: no - On-off button: yes - Indicator light: no - Power levels: 2 - Number of attachments: 2

Product details



Glides perfectly through the hair and ensures shiny and voluminous styling results

Powerful 1,000 watt motor with two combined temperature and power settings as well as a cold air function.



Simultaneous drying and styling of hair

Two additional attachments (40mm & 50mm) for total styling freedom.



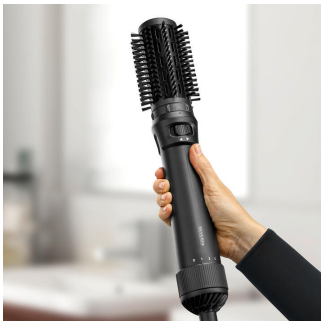
With 360° cable swivel joint

The movable mains connection simply rotates with the device during use and prevents tangled cables.



Individual styling at the touch of a button

Adjustable left and right rotation for voluminous and sleek hair.



Ceramic keratin coating for healthy hair

The innovative technology ensures even heat distribution and protects your hair from heat damage while providing radiant shine and smoothness.