

# PHILIPS

## ProCare heated styling brush

Retractable bristles (45 mm)

Tourmaline ceramic coating

160 C & 190 C temperature

Ionic care



HP8634/00



## Volume and shine for long hair

Philips ProCare heated styling brush allows you to quickly create soft waves while caring for your hair. The heated 45mm barrel secures long lasting results, with retractable bristles guaranteeing fast application and perfect style.

### Quick application

- Retractable bristles for fast and easy hair release

### Shine and condition

- Ionic care and tourmaline coating for shiny hair

### Beautiful hair

- 45mm heated barrel for soft waves

### Long-lasting results for your hair type

- 2 styling temperature settings depending on your hair type



[asimpleswitch.com](http://asimpleswitch.com)

# Highlights

## Retractable bristles



Unique retractable bristles guarantee fast and safe application. After wrapping your hair around the brush, rotate the cool tip, and the bristles will be retracted. This unique feature secures safe hair release, and maintains the perfect shape of your curl.

## Ions and tourmaline coating



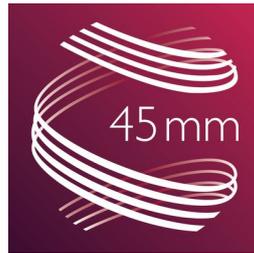
Give your hair an instant care with ionic conditioning. Charged negative ions eliminate static, condition the hair and smooth down the

cuticles to intensify the hair's shine and glossiness. The result is hair that is beautifully shiny, smooth and frizz-free.

## 2 styling temperature settings

Choose between 2 styling temperature settings of 160°C and 190°C to secure long lasting result, while minimizing risk of damage to your hair.

## 45mm heated barrel



45mm heated barrel for soft, natural-looking waves

# Specifications

## Technical specifications

Barrel diameter: 45 mm

Heater type: PTC

Cord length: 1.8 m

Voltage: Universal

## Features

Swivel cord



[asimpleswitch.com](http://asimpleswitch.com)

## Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas – Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.