# **PHILIPS**

## Air Styler

## **Advanced**

5 styling attachments

Even heat distribution

4x more ions\*

ThermoProtect temperature





HP8657/00

### Multiple hairstyles with extra care

Philips Air Styler Advanced for the easy hair styles everyday. The warm air is evenly distributed throughout the brush, while lonic care helps your hair to shine more.

#### **Less Hair Damage**

- · Less overheating with Even Heat Distribution technology
- Tourmaline ceramic coating\*\* for more care
- ThermoProtect temperature setting

#### Beautifully styled hair

- 4x more ionic care\*
- 5 attachments
- $\boldsymbol{\cdot}$  Three flexible heat and speed settings for easy control
- Paddle straightening brush for naturally straight look
- $\cdot$  38 mm ThermoBrush for smooth styles and waves
- 30 mm retractable bristle brush for defined waves
- Narrow concentrator for focused airflow
- · Volumizer for more volume at the roots

#### Easy to use

· Cool air setting for gentle drying



### Highlights

#### **Even Heat Distribution**

The Even Heat Distribution technology provides maximum protection for your hair from overheating and thus helps to keep it healthylooking and shiny.

#### 4x more ionic care\*

This airstyler gives your hair instant care with ionic conditoning. 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.

#### Variety of styles and volume

This Air Styler features 5 attachments to create different styles - from naturally straight look, to defined waves and volume at the roots.

#### Tourmaline ceramic coating\*\*

Tourmaline ceramic coating on the paddle brush reinforces anti-static effect of ionic conditioning. The rest of the brushes have a ceramic coating to prevent overheating of your hair.

#### ThermoProtect temperature

The ThermoProtect temperature setting provides the optimal drying temperature and gives additional protection from overheating the hair. With the same powerful airflow, you will get the best results in a caring way.

#### Three flexible settings

The speed and heat required can be easily adjusted to create the perfect result. Three flexible settings ensure precise and tailored styling.

#### **Cool air setting**

The Cool air setting uses low heat to gently dry your hair. It works especially well with fine, dry or damaged hair.

#### Paddle straightening brush

The paddle-shaped straightening brush is designed to help you create naturally straight look in one go.

#### 38 mm ThermoBrush

The ThermoBrush has an extra wide diameter of 38 mm. The width of the barrel makes it the perfect styling tool for creating smooth styles and waves.

#### Retractable bristle brush

The 30 mm brush with retractable bristles is designed for the easy styling. Turn the tip of the brush and slide it out for defined waves.

#### **Narrow concentrator**

Use the narrow concentrator for the focused airflow for precise styling or touch-ups.

#### Volumizer

Create the volume at the roots with a specially designed volumizer attachment.

### Specifications

#### **Caring technologies**

EHD technology
4x Ion technology: \*
Tourmaline ceramic coating: \*\*
ThermoProtect

#### **Attachments**

Paddle straightening brush: For naturally straight looks

38 mm ThermoBrush: For smooth styles and

waves

Retractable bristle brush: For defined waves

Nozzle: For a focused airflow Volumizer: For volume at the roots

#### Ease of use

Cable length: 2m Storage hook

#### **Power**

Voltage: 220-240V Wattage: 1000W

#### Technical specifications

Number of heat settings: 3

#### Service

2-year worldwide warranty



#### **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.

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<sup>\*</sup> compared to HP8656

 $<sup>^{\</sup>ast}$   $^{\ast}$  On the paddle brush