

# PHILIPS

## Hair Dryer

### 3000 Series

2100W

ThermoProtect attachment

Advanced ionic care

6 heat & speed settings



BHD356/10



## Powerful drying at a lower temperature with the ThermoProtect attachment

The uniquely-designed ThermoProtect attachment powerfully mixes warm and cool air for everyday care.

### Easy to use

- Foldable handle for easy storage
- Precise control with 6 heat and speed settings
- Slim nozzle for touch-ups and detailed styling

### Care and protect

- Advanced ionic care for shiny, frizz-free hair
- ThermoProtect attachment

### Powerful drying

- Powerful drying with 2100W
- Cool air setting to finish your style

# Highlights

## 2100W of drying power



This 2100W hair dryer creates powerful airflow for beautiful results every day.

## ThermoProtect attachment



The uniquely-designed ThermoProtect attachment powerfully mixes warm and cool air for everyday care. It drops the temperature by 15°C while still drying your hair quickly.

## Advanced ionic care



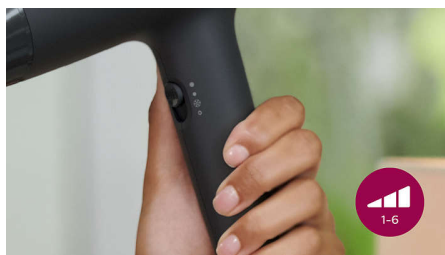
This powerful ionic system generates up to 20 million ions\* per drying session, intensifying your hair's shine. So you can enjoy glossy, frizz-free hair.

## Foldable handle



The compact design with foldable handle makes it easy to pack, store and take the hair dryer with you anywhere you go.

## 6 heat and speed settings



Easily pick the combination of heat and speed that works best for your hair and style. Six different settings ensure precise control for tailored styling.

## Cool air setting



The cool air setting provides a burst of cold air to finish and hold your style.

## 14 mm styling nozzle



The slim nozzle precisely focuses the air, for quick touch-ups and perfecting small details of your style.

# Specifications

## Attachments

Nozzle: 14 mm

ThermoProtect attachment

## Technical specifications

Cord length: 1.8 m

Voltage: 220-240 V

Wattage: 2100 W

Motor: DC

## Features

Storage hook

Heat/Speed settings: 6

Settings: Cool air setting

## Service

2-year worldwide warranty

## Caring technologies

ThermoProtect

Ionic technology

