

PHILIPS

Hairdryer

1200W

Salon Essential

Foldable



HP8115/03



Better care for your hair

Care&Control

Control your drying experience with the new Care &Control 1200W

Beautifully styled hair

- 1200W gentle drying for beautiful results
- Three flexible settings for more control

Less Hair Damage

- Cool air setting for gentle drying

Easy to use

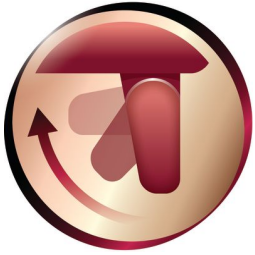
- Compact design for easy handling
- Easy storage hook for convenient storage
- Foldable handle for easy portability
- Integrated nozzle for more efficient drying
- 1.5 m power cord



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Highlights

Foldable handle



This hairdryer benefits from a foldable handle. The result is a small, compact hair dryer that will easily pack into the smallest spaces and you can take virtually anywhere.

Three flexible settings



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

Compact design



Compact and ergonomic, this hairdryer benefits from a clever modern design. This results in a dryer that is light and easy to handle yet small enough to store virtually anywhere.

1200W



This 1200W hairdryer creates the optimum level of airflow and gentle drying power for beautiful results every day.

Easy storage hook



The rubberised hook is located at the base of the handle and provides another storage option, particularly convenient for use in the home or when staying at a hotel.

Efficient integrated nozzle



A unique dryer where the nozzle is integrated into the streamlined design - for maximum drying efficiency.

Specifications

Technical specifications

Wattage: 1200 W

Cord length: 1.5 m

Color/finishing: white-lime

Features

Foldable handle

Cool shot: No

Swivel cord

Hanging loop

Service

2-year guarantee



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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.

