

Philips Hairdryer

HP4996/00

The highest drying power ever

SalonDry Pro

Want professional drying power? This is the most powerful hairdryer on the market but also one of the kindest for your hair. It combines IonBoost, multiple heat settings and powerful CoolShot to keep hair healthy yet perfectly coiffed.

Easy to use

• 1.8 m power cord

Beautifully styled hair

- CoolShot sets your style
- Six flexible speed and temperature settings for full control
- · Quick salon results
- Professional 2500W for perfect salon results
- Narrow concentrator for focused airflow

Less Hair Damage

- to smooth your hair
- More Care with ion conditioning for shiny, frizz-free hair

Time saving

• 50% more airflow (32l/s) for faster drying



Highlights

50% more airflow

The highest drying power ever, 50% more airflow (32l/s) for faster drying

Professional 2500W



This top of the range 2500W professional hairdryer creates a very powerful airflow. The resulting combination of high power and top speed makes drying and styling your hair much quicker and easier.

Six flexible speed settings



The speed and heat required can be easily adjusted to create the perfect style. Six different settings ensure full control for precise and tailored styling.

1.8 m cord



1.8 m power cord

CoolShot



CoolShot sets your style

Narrow concentrator



The concentrator works by focusing the flow of air through the opening onto specific areas. This results in precise styling and is great for touch ups or to finish a style.

Quick salon results

Quick salon results

Ceramic element

to smooth your hair

Ionic Care



lonic conditioning enables anti-static drying. Charged negative ions eliminate static hair, condition the hair and smooth down the hair cuticles to intensify the hair's shine and glossiness. The result is smooth and frizz-free hair that shines beautifully.



Specifications

- Technical specifications

 Cord length: 2 m

 Wattage: 2500 W

 Material housing: metallic chrome

Serviceability

• Replacement



Issue date 2022-06-25

Version: 7.1.1

© 2022 Koninklijke Philips N.V. All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.