



Lock in moisture for shiny, healthy hair

Ultimate moisture retention, best shine and softness

The innovative sensor in our DryCare Prestige MoistureProtect Hairdryer uses infrared technology to diagnose your hair condition and adapts the temperature to preserve natural hydration. This gives up to 85% moisture preservation (measured after 5 minutes of drying, in 2013).

Ease of use

- Cool Shot to set your style
- Six speed and heat settings for perfect control

Beautifully styled hair

• Ionic conditioning prevents static for frizz-free, shiny hair

Caring technology

• Protection from overheating

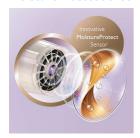
MoistureProtect technology

- MoistureProtect Sensor
- · Perfect moisture protection with exclusive sensor

HP8280/00

Highlights

MoistureProtect Sensor



The truly innovative Infrared Moisture Protect technology continuously monitors and adapts the drying temperature to match your hair's drying needs. The intelligent sensor measures your hair's surface temperature 4000 times in one drying session, and adjusts the heat to prevent moisture loss and cuticle damage. With ultimate moisture retention, your hair gets our best shine and softness. You can switch on/off the sensor based on your needs.

MoistureProtect technology

Uses infrared technology to diagnose your hair condition and adapts the temperature to preserve its natural hydration.

ThermoProtect temperature

The ThermoProtect temperature provides the optimal drying temperature and gives additional protection from overheating the hair. With the same powerful airflow, you can get the best results while caring for your hair.

Ionic conditioning



Charged negative ions eliminate static, condition the hair and smooth down the hair cuticles to intensify the hair's shine and glossiness. The result is hair that is smooth, shiny and frizz-free.

Six speed and heat settings



Easily set and control the heat and speed settings to create the perfect style. Choose from three heat and two speed settings for full control and precise drying and styling.

Cool Shot



The Cool Shot button provides an intense burst of cool air. It is used after styling to finish and set the style.

Specifications

Accessories

Nozzle: Diffuser

Technical specifications

Cord length: 2.5 m Voltage: 220-240 V Wattage: 2100-2300 W

Motor: DC Dual Voltage: No

Off mode power: < 0.3 W

Features

6 temperature settings Cool shot

Service

2-year worldwide guarantee

Caring technologies

Ionic Care

MoistureProtect technology

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Issue date 2025-04-23 Version: 18.18.1

