# **PHILIPS**

Hair Dryer with SenselQ and 3 attachments

## Prestige

Personalised technology

Smart digital programs

Powerful drying: 30% faster\*

Up to 95%\*\* moisture lock-in







# Unique hair. Unique care.

Hair dryer with SenselQ: senses, adapts and cares

The new Philips Hair Dryer Prestige with SenselQ technology senses the temperature of your hair and adjusts the heat over 12,000\* times to prevent overheating. Leaving your hair looking so healthy it shines.

## Easy to use

- Easy digital interface
- Smart digital programs

### **Attachments**

- Relaxing scalp massager
- Styling nozzle
- Volumising curl diffuser

## Care for your hair

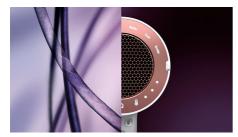
- Cares uniquely for your hair
- Ionic conditioning

# SenseIQ technology

- Personalised drying experience
- Adapts drying performance
- Powerful airflow
- Senses hair's temperature

# Highlights

#### **Personalised**



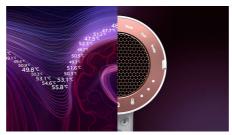
SenselQ technology for a personalised drying experience. SENSES. The dryer's digital infrared sensor continuously senses the temperature of your hair for a personalised protection. ADAPTS. The intelligent microprocessor analyses the data captured by the sensor and adjusts the temperature more than 12,000 times per drying session\*\*\* to prevent overheating. CARES. Our sensing and adapting technology protects the hair while drying, locking in up to 95%\*\* of your hair's natural moisture.

#### **Sensing**



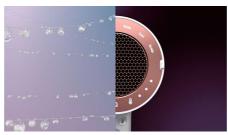
The digital infrared sensor continuously senses the hair's temperature to prevent overheating. While other hairdryers only measure the temperature of the airflow, the Philips dryer with SenselQ technology measures your hair's temperature. The sensor is highly precise and recognises even the smallest change, enabling personalised protection for your hair.

### **Adapting**



The intelligent microprocessor is the brain behind SenselQ. It analyses and adjusts the airflow temperature more than 12,000 times per drying session\*\*\* to give you our best performance and care that is exclusively tailored to your hair. SenselQ provides intelligent heat control to guard your hair in a unique way.

#### **Caring**



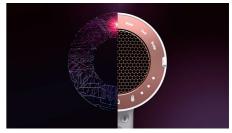
Give your hair the exclusive care it deserves. Lock in up to 95%\*\* of your hair's natural moisture every time you dry, for healthylooking hair full of shine.

### **Powerful**



The innovatively engineered hair dryer is designed to deliver powerful airflow so you can now enjoy a 30% faster dry time\*.

#### **Smart**



The smart digital programs create a drying experience tailored to your preferences by automatically selecting the right temperature and power of the airflow. Choose between Fast, Gentle, Manual, Style, Scalp and Curl. For a quick dry, select Fast mode. For extra care, select Gentle mode. Or choose Manual mode to pick your own heat/speed setting from three available levels. The Style, Curl or Scalp mode is automatically selected when the right attachment is connected.

#### Easy



Unique digital user interface, which can be operated with just your thumb. The user interface has LED light indication for easy navigation while you dry, and a separate cool shot button to easily set your style.

### **Styling**



The 7 mm opening of the nozzle concentrates the airflow for precision styling. Ideal for brushing while drying and styling. The Style mode is automatically selected when the nozzle is attached. You can also use the nozzle in Dry, Gentle and Manual modes.

# Specifications

**Attachments** 

Nozzle: 7 mm Curl diffuser Scalp massager **Technical specifications** 

Voltage: 240 V Cord length: 2 m Wattage: 1800 W

**Features** 

Storage hook Cool Shot **Service** 

2-year worldwide guarantee

**Caring technologies** 

Ionic Care: 2 x ions SenselQ technology

© 2023 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.

Issue date 2023-07-15



<sup>\* \*</sup> Tested in Gentle mode after 5 minutes of drying

<sup>\* \* \*</sup> Based on 7 minutes of average drying time

<sup>\* \* \* \*</sup> vs Philips HP8280