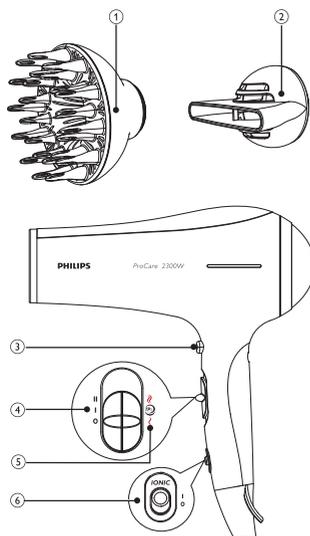




**PHILIPS**



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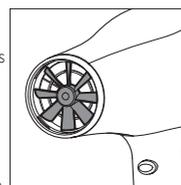


## English

### 1 Introduction

Congratulations on your purchase, and welcome to Philips! To fully benefit from the support that Philips offers, register your product at [www.philips.com/welcome](http://www.philips.com/welcome).

The Philips ProCare hairdryer is designed with advanced Philips EHD (Even Heat Distribution) Technology™. The dryer uses a uniquely designed air outlet (using an EHD fan-shaped grille, see below figure) to ensure that heat is always distributed very evenly, even at high temperatures, and prevents damaging hot spots. This gives advanced protection to the hair from overheating and thus helps to keep your hair healthy and shiny.



### 2 Important

Read this user manual carefully before you use the appliance and keep it for future reference.

#### DANGER

- When the appliance is used in a bathroom, unplug it after use since the proximity of water presents a risk, even when the appliance is switched off.

#### WARNING

- WARNING: Do not use this appliance near water.
- WARNING: Do not use this appliance near bathtubs, showers, basins or other vessels containing water.
- Before you connect the appliance, ensure that the voltage indicated on the appliance corresponds to the local power voltage.
- Do not use the appliance for any other purpose than described in this manual.
- Do not insert metal objects into the air grilles to avoid electric shock.
- Never block the air grilles.



#### CAUTION

- Always use the appliance on human hair.
- When the appliance is connected to the power, never leave it unattended.
- Always unplug the appliance after use.
- Never use any accessories or parts from other manufacturers or that Philips does not specifically recommend. If you use such accessories or parts, your guarantee becomes invalid.
- Do not wind the mains cord round the appliance.
- If the mains cord is damaged, you must have it replaced by Philips, a service centre authorised by Philips or similarly qualified persons in order to avoid a hazard.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- For additional protection, we advise you to install a residual current device (RCD) in the electrical circuit that supplies the bathroom. This RCD must have a rated residual operating current not higher than 30mA. Ask your installer for advice.
- If the appliance overheats, it switches off automatically. Unplug the appliance and let it cool down for a few minutes. Before you switch the appliance on again, check the grilles to make sure they are not blocked by fluff, hair, etc.

### Electromagnetic fields (EMF)

This appliance complies with all standards regarding electromagnetic fields (EMF). If handled properly and according to the instructions in this user manual, the appliance is safe to use based on scientific evidence available today.

### Environment

Do not throw away the appliance with the normal household waste at the end of its life, but hand it in at an official collection point for recycling. By doing this, you help to preserve the environment.



### 3 Dry your hair

- 1 Connect the plug to a power supply socket.
  - For precise drying, attach the concentrator (2) onto the hairdryer. The concentrator enables you to direct the airflow straight at the brush or comb with which you are styling your hair.
  - To enhance volume for curls and bouncy style, attach the diffuser (1) onto the hairdryer. The volume diffuser has been specially developed to gently dry both straight and curly or wavy hair. To add volume at the roots, insert the pins into your hair in such a way that they touch your scalp. Make rotating movements with the appliance to distribute the warm air evenly through your hair.
  - To disconnect the attachment, pull it off the hairdryer.
- 2 Adjust the airflow switch (4) and temperature switch (5) to suitable positions.

Switch	Settings	Function
Temperature	☀ Quick dry	Dry shower-wet hair quickly.
	☼ Thermoprotect	Provides the optimal drying temperature and gives additional protection from overheating the hair.
	☾	Gently dry the hair.
Airflow	☼	Strong airflow and fast drying.
	I	Gentle airflow and styling.
	○	Switch off.

- 3 Press the cool shot button ☼ (3) for cool airflow to fix your style.
- 4 The appliance is equipped with ion function, which provides additional shine and reduces frizz.
  - ↳ When the function is on, a special odor may be smelt. It is normal and caused by the ions which are generated.
  - To turn the ion function on or off, slide the IONIC switch (6) to I or O.

#### After use:

- 1 Switch off the appliance and unplug it.
- 2 Place it on a heat-resistant surface until it cools down.
- 3 Remove the concentrator or diffuser before you clean the appliance.
- 4 Clean the appliance by damp cloth.
- 5 Keep it in a safe and dry place, free of dust.

### 4 Guarantee and service

If you need information e.g. about replacement of an attachment or if you have a problem, please visit the Philips website at [www.philips.com/support](http://www.philips.com/support) or contact the Philips Customer Care Centre in your country. The phone number is in the worldwide guarantee leaflet. If there is no Consumer Care Centre in your country, go to your local Philips dealer.

## 5 Troubleshooting

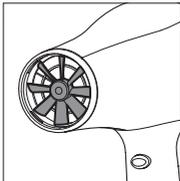
Problem	Cause	Solution
The appliance does not work at all.	The power socket to which the appliance has been connected may not live.	Ensure the socket is live.
	The appliance may have overheated and switched itself off.	Unplug the appliance and let it cool down for a few minutes. Before you switch on the appliance again, check the grilles to make sure they are not blocked by fluff, hair, etc.
	The appliance may not be suitable for the voltage to which it has been connected.	Ensure that the voltage indicated on the type plate of the appliance corresponds to the local power voltage.

## 简体中文

### 1 产品简介

感谢您的惠顾，欢迎光临 Philips！为了您能充分享受 Philips 提供的支持，请在 [www.philips.com/welcome](http://www.philips.com/welcome) 注册您的产品。

Philips ProCare 电吹风采用先进的 Philips EHD（热量均匀分布）技术™。电吹风采用设计独特的出风口（使用 EHD 扇形栅格，见下图），即使在高温情况下，也可始终确保非常均匀地分布热量，防止局部过热损伤秀发。这可为头发提供先进的保护，防止其过热，让您的秀发更健康、更亮泽。



### 2 重要信息

使用产品之前，请仔细阅读本产品手册，并妥善保管以供日后参考。

#### 危险

- 本产品仅在浴室使用时，使用后拔出插头，因为即使本产品开关断开后，接近水仍存在危险。

#### 警告

- 警告符号注释：禁止在洗澡或淋浴时使用。
- 警告：不要在盛水的浴缸、淋浴、洗脸盆或其他器皿附近使用本器具。
- 连接产品之前，请确保产品上标示的电压与当地电源电压相符。
- 请勿将本产品用于本手册中说明以外的任何其它用途。
- 切勿将金属物体插入风口，以免触电。
- 切勿阻塞电吹风风口。



#### 注意

- 始终在头发上使用本产品。
- 当产品连接了电源时，切勿让其无人看管。
- 使用后务必拔下产品的插头。
- 切勿使用由其它制造商生产的，或未经飞利浦特别推荐的任何附件或部件。如果使用此类附件或部件，您的保修将失效。
- 切勿将电源线缠绕在产品上。
- 如果电源软线损坏，为了避免危险，必须由制造商、其维修部或类似部门的专业人员进行更换。
- 本产品不打算由肢体不健全、感觉或精神上有障碍或缺乏相关经验和知识的人（包括儿童）使用；除非有负责他们安全的人对他们使用本产品进行监督或指导。
- 应照顾好儿童，确保他们不玩本产品。

- 为了增加保护，建议在浴室供电的电气回路中安装一个额定剩余工作电流不超过 30mA 的剩余电流装置 (RCD)。向 RCD 安装商咨询。
- 如果产品过热，它将自动关闭电源。拔掉产品插头，让其冷却几分钟。再次启动产品之前，请检查出风口，确保其未被绒毛、头发等杂物堵塞。

### 电磁场 (EMF)

本产品符合与电磁场 (EMF) 相关的所有标准。目前的科学依据证明，如果正确使用并根据本用户手册中的说明进行操作，则本产品是安全的。

### 环境

弃置产品时，请不要将其与一般生活垃圾堆放在一起，应将其交给政府指定的回收中心。这样做有利于环保。

### 3 吹干头发

- 1 将插头连接至电源插座。
  - 要更精确地吹干头发，请将集风嘴 (2) 安装到电吹风上。集风嘴可以将气流集中到您用于制作发型的发梳上。
  - 要增加卷曲，制作卷发和弹性发型，可将扩散风嘴 (3) 安装到电吹风上。梳形扩散风嘴的特别设计适用于轻柔地吹干直发、卷发或波浪形头发。要增加发根的丰盈程度，可将梳齿插入头发并触碰到头皮。握住本产品环绕头部作旋转运动，让暖风均匀地吹头发。
  - 要卸下附件，将其从产品拉出即可。
- 2 将风速开关 (4) 和温度开关 (5) 调至适当的位置。



开关	设置	功能
温度	ⓘ 快速吹干	快速吹干湿透的头发。
	Ⓜ 恒温护发	提供最佳的干燥温度和额外保护，防止头发过热。
	Ⓛ	轻柔地吹干头发。
气流	Ⓜ	产生强风，快速吹干头发。
	I	产生柔风，用于定型。
	○	关闭。

- 3 按冷风喷出按钮 (6) 可获得冷风用于定型。
- 4 本产品具有负离子功能，可令秀发更加顺滑、亮泽。
  - ↳ 当此功能处于打开状态时，可能会发出一种特殊气味。这是正常情况，是由所产生的负离子导致的。
  - 要打开或关闭负离子功能，请将 IONIC 开关 (7) 滑至 I 或 O。

#### 使用后：

- 1 关闭产品并拔下电源插头。
- 2 将产品置于隔热表面上，直至其冷却。
- 3 清洁产品之前，请卸下集风嘴或扩散风嘴。
- 4 用湿布清洁本产品。
- 5 将产品存放在安全、干燥、清洁的位置。

### 4 保修与服务

如果您需要了解有关信息（如更换附件的相关信息）或有任何疑问，请访问飞利浦网站 [www.philips.com/support](http://www.philips.com/support)。您也可以与您所在国家/地区的飞利浦客户服务中心联系。可在全球保修卡中找到其电话号码。如果您所在的国家/地区没有飞利浦客户服务中心，请向当地的飞利浦经销商求助。

## 5 故障种类和处理方法

问题	原因	解决方法
产品完全无法工作。	产品所连接的电源插座可能没有通电。	确保插座通电。
	产品可能过热，因此自动断电。	拔掉产品插头，让其冷却几分钟。再次打开产品电源之前，请检查出风口，确保没有被绒毛、头发等杂物堵塞。
	产品连接的电源电压可能与产品电压不符。	确保产品型号铭牌上标示的电压与当地电源电压相符。

## PHILIPS

产品 : 飞利浦电吹风  
型号 : HP8260  
额定电压 : 220V~  
额定频率 : 50Hz  
额定输入功率 : 2200W  
生产日期 : 请见产品本体  
产地 : 中国



珠海经济特区飞利浦家庭电器有限公司  
中国珠海市三灶镇琴石工业区  
邮政编码：519040  
全国顾客服务热线：4008 800 008

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