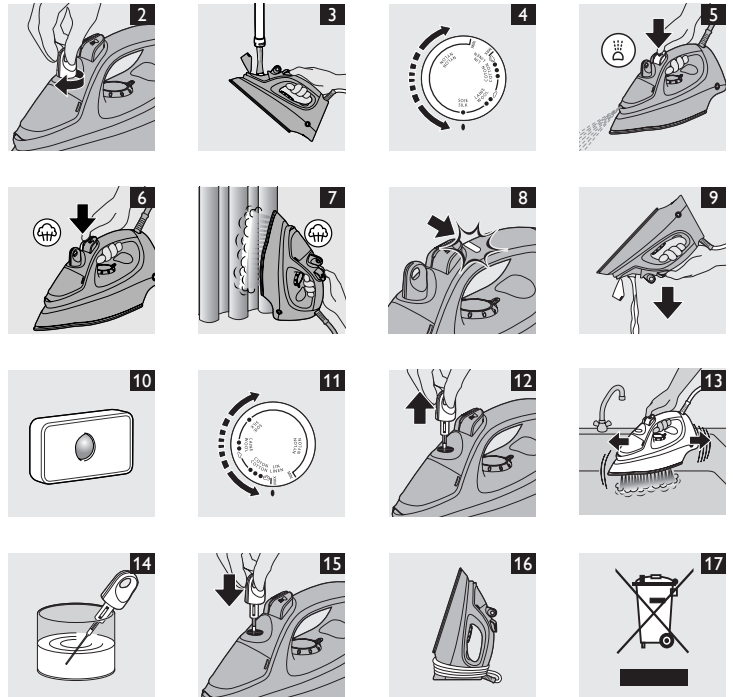
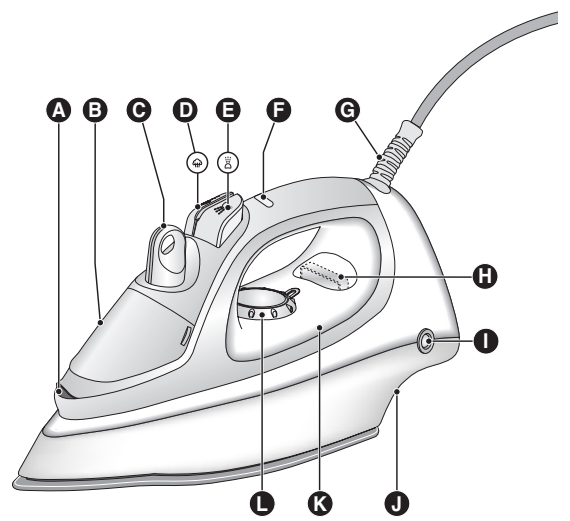


Register your product and get support at  
[www.philips.com/welcome](http://www.philips.com/welcome)

GC2652, GC2650, GC2640, GC2620,  
GC2560, GC2530, GC2528, GC2522, GC2520,  
GC2510



**PHILIPS**



## 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).

## General description (Fig. 1)

- A Spray nozzle
- B Cap of filling opening
- C Steam control
  - ○ = no steam
  - ☁ = minimum steam
  - ☁☁ = maximum steam
  - ● = Calc-Clean function
- D Shot-of-steam button ☁ (all types except GC2510)
- E Spray button ☁
- F Automatic shut-off light (GC2560 only)
- G Mains cord
- H Anti-Calc tablet (all types except GC2522/GC2510)
- I Temperature light
- J Type plate
- K Water tank
- L Temperature dial

## Important

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

### Danger

- Never immerse the iron in water.

### Warning

- Check if the voltage indicated on the appliance corresponds to the local mains voltage before you connect the appliance.
- Do not use the appliance if the plug, the mains cord or the appliance itself shows visible damage, or if the appliance has been dropped or leaks.
- 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.
- Never leave the appliance unattended when it is connected to the mains.
- 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.
- Do not let the mains cord come into contact with the hot soleplate of the iron.

### Caution

- If the appliance has an earthed plug, it must be plugged into an earthed wall socket.
- Check the mains cord regularly for possible damage.
- The soleplate of the iron can become extremely hot and may cause burns if touched.
- When you have finished ironing, when you clean the appliance, when you fill or empty the water tank and also when you leave the iron even for a short while: set the steam control to position ○, put the iron on its heel and remove the mains plug from the wall socket.
- Always place and use the iron on a stable, level and horizontal surface.
- Do not put perfume, vinegar, starch, descaling agents, ironing aids or other chemicals in the water tank.
- This appliance is intended for household use only.

### Electromagnetic fields (EMF)

This Philips 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.

## Before first use

- 1 Remove any sticker or protective foil from the soleplate.
- 2 Let the iron heat up to maximum temperature and pass the iron over a piece of damp cloth for several minutes to remove any residues from the soleplate.

## Preparing for use

### Filling the water tank

Do not put perfume, vinegar, starch, descaling agents, ironing aids, chemically descaled water or other chemicals in the water tank.

- 1 Switch off the appliance and unplug it.
- 2 Set the steam control to position ○ (= no steam) (Fig. 2).
- 3 Open the cap of the filling opening.
- 4 Tilt the iron and fill the water tank up to maximum level under the tap (Fig. 3).

*Note: Do not fill the water tank beyond the MAX indication.*

*Note: If the tap water in your area is very hard, we advise you to use distilled water. Do not use chemically descaled water.*

- 5 Close the cap of the filling opening ('click').

### Setting the temperature

- 1 Put the iron on its heel (Fig. 4).
- 2 To set the required ironing temperature, turn the temperature dial to the appropriate position.

Check the laundry care label for the required ironing temperature.

- ● Synthetic fabrics (e.g. acrylic, viscose, polyamide, polyester)
- ● Silk
- ●● Wool
- ●●● Cotton, linen

If you do not know what kind or kinds of fabric an article is made of, determine the right ironing temperature by ironing a part that is not visible when you wear or use the article.

Silk, woollen and synthetic materials: iron the reverse side of the fabric to prevent shiny patches. Avoid using the spray function to prevent stains. Start ironing the articles that require the lowest ironing temperature, such as those made of synthetic fibres.

- 3 Plug in the appliance. If the appliance has an earthed plug, put the mains plug in an earthed wall socket.
  - ▶ The temperature light goes on.
- 4 When the temperature light goes out, wait a while before you start ironing.
  - ▶ During ironing, the temperature light goes on from time to time. This indicates that the iron is heating up to the set temperature.

## Using the appliance

*Note: The iron may give off some smoke when you use it for the first time. This stops after a short while.*

### Steam ironing

- 1 Make sure that there is enough water in the water tank.
- 2 Set the recommended ironing temperature (see chapter 'Preparing for use', section 'Setting the temperature').
- 3 Set the appropriate steam setting. Make sure that the steam setting is suitable for the ironing temperature selected: (Fig. 2)
  - ☁ for minimum steam (temperature settings ●● and ●●●).
  - ☁☁ for maximum steam (temperature settings ●●● to MAX).

*Note: The iron starts to produce steam as soon as it has reached the set temperature.*

### GC2640/GC2620/GC2530/GC2528/GC2520/GC2510 only:

Water may leak from the soleplate if the set temperature is too low (MIN to ●●).

### Ironing without steam

- 1 Set the steam control to position ○ (= no steam).
- 2 Set the recommended ironing temperature (see chapter 'Preparing for use', section 'Setting the temperature').

## Features

### Spray function

You can use the spray function at any temperature to moisten the article to be ironed. This helps remove stubborn creases.

- 1 Make sure that there is enough water in the water tank.

- Press the spray button several times to moisten the article to be ironed (Fig. 5).

### Shot of steam (all types except GC2510)

A powerful shot of steam helps to remove very stubborn creases. The shot-of-steam function only works at temperature settings between ●● and MAX.

- Press and release the shot-of-steam button (Fig. 6).

### Vertical shot of steam (all types except GC2510)

You can also use the shot-of-steam function when you hold the iron in vertical position. This is useful for removing creases from hanging clothes, curtains etc.

- Hold the iron in vertical position and press and release the shot-of-steam button (Fig. 7).

Never direct the steam at people.

### Drip stop (GC2652/GC2650/GC2560/GC2522 only)

This iron is equipped with a drip-stop function: the iron automatically stops producing steam when the temperature is too low to prevent water from dripping out of the soleplate. When this happens you hear a click.

### Automatic shut-off function (GC2560 only)

The automatic shut-off function automatically switches off the iron if it has not been moved for a while.

- The automatic shut-off light flashes to indicate that the iron has been switched off by the automatic shut-off function. (Fig. 8)

To let the iron heat up again:

- Pick up the iron or move it slightly.
  - The automatic shut-off light goes out.
  - If the temperature of the soleplate has dropped below the set ironing temperature, the temperature light goes on.
- If the temperature light goes on after you have moved the iron, wait for it to go out before you start ironing.

*Note: If the temperature light does not go on after you move the iron, the soleplate still has the right temperature and the iron is ready for use.*

## Cleaning and maintenance

### Cleaning

- Set the steam control to position O, remove the plug from the wall socket and let the iron cool down.
- Wipe flakes and any other deposits off the soleplate with a damp cloth and a non-abrasive (liquid) cleaning agent.

To keep the soleplate smooth, avoid hard contact with metal objects. Never use a scouring pad, vinegar or other chemicals to clean the soleplate.

- Clean the upper part of the iron with a damp cloth.
- Regularly rinse the water tank with water. Empty the water tank after you have rinsed it (Fig. 9).

### Double-Active Calc System (all types except GC2522/ GC2510)

The Double-Active Calc System consists of an Anti-Calc tablet inside the water tank combined with the Calc-Clean function.

- The Anti-Calc tablet prevents scale from clogging the steam vents. The tablet is constantly active and does not need to be replaced (Fig. 10).
- The Calc-Clean function removes scale particles from the iron.

### Calc-Clean function

Use the Calc-Clean function once every two weeks. If the water in your area is very hard (i.e. when flakes come out of the soleplate during ironing), use the Calc-Clean function more frequently.

- Make sure the appliance is unplugged.
- Set the steam control to position O.
- Fill the water tank to the maximum level.

Do not pour vinegar or other descaling agents into the water tank.

- Set the temperature dial to MAX (Fig. 11).
- Plug in the appliance. If the appliance has an earthed plug, put the mains plug in an earthed wall socket.
- Unplug the iron when the temperature light goes out.

- Hold the iron over the sink and set the steam control to the Calc-Clean position (●). The steam control springs up slightly.

- Pull the steam control upwards and remove it (Fig. 12).

- Hold the iron over the sink and move it to and fro (Fig. 13).
  - Steam and boiling water come out of the soleplate. Impurities and flakes (if any) are flushed out.

- Use vinegar to remove scale, if any, from the steam control needle (Fig. 14).

Do not bend or damage the steam control needle.

- Put the steam control back into the iron. Insert the point of the needle exactly in the centre of the hole and fit the small projection on the side of the needle into the slot. Press down the steam control while you turn it to position O (Fig. 15).

- Repeat the Calc-Clean process if the iron still contains a lot of impurities.

### After the Calc-Clean process

- Put the plug back into the wall socket and let the iron heat up to let the soleplate dry.
- Unplug the iron when the temperature light goes out.
- Move the iron gently over a piece of used cloth to remove any water stains that may have formed on the soleplate.

### Storage

- Set the steam control to position O, remove the plug from the wall socket and let the iron cool down.
- Wind the mains cord round the cord storage facility (Fig. 16).
- Store the iron on its heel in a safe and dry place.

### 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 (Fig. 17).

### Guarantee & service

If you need service or information or if you have a problem, please visit the Philips website at [www.philips.com](http://www.philips.com) or contact the Philips Consumer Care Centre in your country (you find its phone number in the worldwide guarantee leaflet). If there is no Consumer Care Centre in your country, go to your local Philips dealer.

### Troubleshooting

This chapter summarises the most common problems you could encounter with the appliance. If you are unable to solve the problem with the information below, contact the Consumer Care Centre in your country.

Problem	Cause	Solution
The iron is plugged in, but the soleplate is cold.	There is a connection problem.	Check the mains cord, the plug and the wall socket.
	The temperature dial is set to MIN.	Set the temperature dial to the required position.
The iron does not produce any steam.	There is not enough water in the water tank.	Fill the water tank (see chapter 'Preparing for use', section 'Filling the water tank').
	The steam control is set to position O.	Set the steam position to  or  (see chapter 'Using the appliance', section 'Steam ironing').
	The soleplate is not hot enough and/ or the drip-stop function has been activated (GC2652/ GC2650/ GC2560/ GC2522 only).	Set an ironing temperature that is suitable for steam ironing (●● to MAX). Put the iron on its heel and wait until the temperature light goes out before you start ironing.

Problem	Cause	Solution
The shot-of-steam function does not work (all types except GC2510).	You have used the shot-of-steam function too often within a very short period.	Continue ironing in horizontal position and wait a while before you use the shot-of-steam function again.
	The iron is not hot enough.	Set an ironing temperature that is suitable for steam ironing ( ●● to MAX). Put the iron on its heel and wait until the temperature light goes out before you start ironing.
Flakes and impurities come out of the soleplate during ironing.	Hard water forms flakes inside the soleplate.	Use the Calc-Clean function one or more times (see chapter 'Cleaning and maintenance', section 'Calc-Clean function').
The light on the handle flashes (GC2560 only).	The automatic shut-off function has been activated (see chapter 'Features', section 'Automatic shut-off').	Pick the iron up or move it slightly to deactivate the automatic shut-off function. The automatic shut-off light goes out.
There are water droplets on the fabric.	You have not closed the cap of the filling opening properly.	Press the cap until you hear a click.
There are water droplets on the fabric (GC2640/C2620/GC2530/GC2528/GC2520/GC2510 only).	The set temperature is too low for steam ironing.	Set an ironing temperature that is suitable for steam ironing ( ●● to MAX). Put the iron on its heel and wait until the temperature light goes out before you start ironing.
Water drips from the soleplate after the iron has cooled down or has been stored (GC2640/C2620/GC2530/GC2528/GC2520/GC2510 only).	You have put the iron in horizontal position while there was still water in the water tank.	Empty the water tank and set the steam control to position ○ after use. Store the iron on its heel.

## 产品简介

感谢您的惠顾，欢迎光临飞利浦！为了您能充分享受飞利浦提供的支持，请注册您的产品，网址为 [www.philips.com/welcome](http://www.philips.com/welcome)。

## 一般说明 (图 1)

- A 喷雾嘴
- B 注水口盖
- C 蒸汽控制
  - ○ = 无蒸汽
  - ☹ = 最小蒸汽量
  - ☺ = 最大蒸汽量
  - ● = 除水垢功能
- D 蒸汽束喷射按钮 ☹ (除 GC2510 型号)
- E 喷雾按钮 ☹
- F 自动关熄指示灯 (仅限 GC2560)
- G 电源线
- H 防水垢片 (除 GC2522/GC2510 型号)
- I 温度指示灯
- J 型号牌
- K 水箱
- L 温度旋钮

## 注意事项

使用产品之前，请仔细阅读本使用说明书，并妥善保管以备日后参考。

### 危险

- 切勿将熨斗浸入水中。

### 警告

- 在将产品连接电源之前，请先检查产品所标电压与当地的供电电压是否相符。
- 如果插头、电源线或产品本身已经明显损坏，或产品曾坠落或出现渗漏，请勿再使用。
- 如果电源软线损坏，为避免危险，必须由制造厂或其维修部或类似的专职人员来更换。
- 在产品接通电源期间，使用者不得离开。
- 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。
- 应照看好儿童，确保他们不玩耍这些产品。
- 切勿让电源线触及高温电熨斗底板。

### 注意

- 如果产品带有接地插头，则必须将其插至接地线的插座。
- 定期检查电源线是否损坏。
- 电熨斗的底板会变得非常烫，如触摸底板，可能会导致烫伤。
- 当完成熨烫、清洁产品、注水或倒空水箱以及短时间离开熨斗时：请将蒸汽控制旋钮调至位置 O，竖放熨斗，并从插座中拔下电源插头。
- 一定要在稳固、平整且水平的表面上放置和使用熨斗。
- 不要将香水、醋、淀粉、除垢剂、烫衣剂或其它化学品放入水箱。
- 本产品仅限于家用。

### 电磁场 (EMF)

这款飞利浦产品符合关于电磁场 (EMF) 的所有相关标准。据目前的科学证明，如果正确使用并按照本用户手册中的说明进行操作，本产品是安全的。

## 初次使用之前

- 1 从熨斗底板上取下任何标签或保护膜。
- 2 将熨斗升温至最高温度，用熨斗在一块湿布上熨烫几分钟，以除去底板上的任何残留物。

## 使用准备

### 给水箱注水

不要将香水、醋、淀粉、除垢剂、烫衣剂或其他化学品放入水箱。

- 1 请关闭产品并拔下电源。
- 2 将蒸汽控制旋钮调至位置 O (=无蒸汽)。(图 2)
- 3 打开注水口的盖子。
- 4 倾斜熨斗，给水箱加注自来水，直至最高水位标示处。(图 3)

注：切勿让水位超过最高水位标志。

注：如果自来水水质很硬，我们建议您使用蒸馏水。切勿使用化学除垢剂。

- 5 关闭注水口的盖子（可听到喀哒一声）。

### 设定温度

- 1 将熨斗竖立。(图 4)
- 2 要设定所需熨烫温度，请将温度转盘转到适当位置。检查衣服标签以了解所需熨烫温度。
  - ● 合成纤维（例如丙烯酸、粘胶、尼龙和涤纶纤维）
  - ● 丝绸
  - ●● 羊毛
  - ●●● 棉，亚麻
 如果您不知衣物是由何种纤维组成，找一处穿时看不见的地方熨，试试何种温度最合适。  
 丝绸、羊毛和合成材料：熨烫布料的内面，以防产生局部发亮。为避免产生水渍印，请勿使用喷雾功能。从需要最低熨烫温度的布料开始熨烫，如合成纤维织物。

- 3 插入产品电源插头。如果产品带有接地插头，请将插头插入接地的电源插座。
  - ▷ 温度指示灯亮起。
- 4 如果温度指示灯熄灭，应等一会再开始熨烫。
  - ▷ 熨烫期间，温度指示灯会时亮时灭。这说明熨斗正在加热至设定的温度。

## 使用本产品

注：首次使用时，熨斗可能冒烟。过一会就会停止。

### 蒸汽熨烫

- 1 确保水箱中有足够的水。
- 2 设定建议的熨烫温度（见“使用准备”一章中的“设定温度”一节）。
- 3 设置合适的蒸汽设定。确保蒸汽设定适合选定的熨烫温度：(图 2)
  - ☹ 表示最小蒸汽量（温度设定为 ●●和●●●）。
  - ☺ 表示最大蒸汽量（温度设定从 ●●●到最大 (MAX)）。

注：熨斗将在达到设定温度时立即开始发出蒸汽。

仅限 GC2640/GC2620/GC2530/GC2528/GC2520/GC2510:  
如果设定温度过低（最低为 ●●），水可能从底板漏出。

### 无蒸汽熨烫

- 1 将蒸汽控制旋钮设定到 O (=无蒸汽)。
- 2 设定建议的熨烫温度（见“使用准备”一章中的“设定温度”一节）。

## 功能

### 喷水功能

您可以在任意温度下使用喷水功能，湿润要熨烫的布料。这有助于去除顽固的褶皱。

- 1 确保水箱中有足够的水。



2 按几次喷水按钮，把要熨烫的布料弄湿。(图 5)

## 蒸汽喷射 (除 GC2510 型号)

强劲的蒸汽束喷射有助于去除顽固皱褶。蒸汽束喷射功能只适用于 ●● 和最高 (MAX) 之间的熨烫温度。

1 按下并松开蒸汽束喷射按钮。(图 6)

## 垂直蒸汽喷射 (除 GC2510 型号)

您也可以在竖直握住熨斗时使用蒸汽束喷射功能。此功能可用于去除悬挂衣物、窗帘上的褶皱。

1 将熨斗竖起来，按下蒸汽束喷射按钮然后松开。(图 7)

不要将蒸汽直接对着他人。

## 防滴漏功能 (仅限于 GC2652/GC2650/GC2560/GC2522)

该熨斗具有防滴漏功能：当温度太低时，熨斗将自动停止生产蒸汽，以防止水从底板滴下。出现此情况时，您将听到一声“咕哒”声。

## 自动关熄功能 (仅限于 GC2560)

如果熨斗在一段时间内没有移动，则自动关熄功能将自动关闭熨斗电源。

自动关熄指示灯闪烁，表示自动关熄功能已关闭熨斗电源。(图 8)

让熨斗再次加热：

- 1 将熨斗拿起或稍微动一下。
- 2 自动关熄指示灯将熄灭。
- 3 如果底板的温度降低到低于设定的熨烫温度，则温度指示灯将亮起。
- 4 如果移动熨斗后，温度指示灯亮起，则应等其熄灭后才能开始熨烫。

注：如果移动熨斗后，温度指示灯没有亮起，则说明底板温度仍可继续熨烫。

## 清洁和维护

### 清洁

- 1 将蒸汽控制旋钮设定到位置 O，从插座中拔下电源插头，让熨斗充分冷却。
- 2 用湿布和非腐蚀性（液体）清洁剂抹去底板上的水垢和其它沉积物。

为了保持底板光滑，应避免底板与金属物体碰撞。切勿使用磨砂布、醋或其他化学品清洁底板。

- 3 用湿布清洁熨斗的上部。
- 4 定期用水冲洗水箱。冲洗之后将水箱中的水全部倒出。(图 9)

## 双效除垢装置 (除 GC2522/GC2510 型号)

- 双效除垢系统包括了水箱内侧带自动除垢功能的防水垢片。
- 防水垢片可防止水垢堵塞蒸汽孔。防水垢片持续有效，无须更换。(图 10)
  - 除垢功能可除去熨斗中的水垢颗粒。

### 除水垢功能

建议两周使用一次自动除垢功能。如果您所在地区的水质很硬（即在熨烫过程中底板出现水垢薄片时），可增加使用自动除垢功能的次数。

- 1 确保桑拿器的插头已经拔掉。
- 2 将蒸汽控制旋钮设定到位置 O。
- 3 将水箱注满至最高水位 (MAX)。

请勿将醋或其它除垢剂注入水箱。

- 4 将温度转盘调至最大 (MAX)。(图 11)
- 5 插入产品电源插头。如果产品带有接地插头，请将插头插入接地的电源插座。
- 6 当温度指示灯熄灭时，拔下熨斗的电源插头。

7 在水池上方手持熨斗，将蒸汽控制旋钮设定到除水垢位置 (●)。蒸汽控制旋钮将轻轻弹起。

8 上拉蒸汽控制旋钮并将其取下。(图 12)

9 在水池上方手持熨斗，来回晃动。(图 13)  
蒸汽和沸水从熨斗底板流出。杂质和水垢（如果有）将被冲出。

10 如果蒸汽控制针上有水垢，请用醋将其除去。(图 14)

### 不要弄弯或损坏蒸汽控制针。

- 11 将蒸汽控制旋钮装回熨斗。将针尖准确插入孔的中央，同时将针侧面的凸缘安装到插槽中。按下蒸汽控制旋钮，同时将其旋转到位置 O。(图 15)
- 12 如果熨斗中仍存在大量杂质，请重复执行除水垢步骤。

### 完成除水垢过程后

- 1 将插头插回插座，让熨斗加热，以将底板烘干。
- 2 当温度指示灯熄灭时，拔下熨斗的电源插头。
- 3 将熨斗放在一块用过的布上轻轻地前后移动，以除去留在底板上的水渍。

## 存放

- 1 将蒸汽控制旋钮设定到位置 O，从插座中拔下电源插头，让熨斗充分冷却。
- 2 将电源线绕在存线装置上。(图 16)
- 3 请将熨斗竖放在安全干燥的地方。

## 环保

弃置产品时，请不要将其与一般生活垃圾堆放在一起；应将其交给官方指定的回收中心。这样做有利于环保。(图 17)

## 保修与服务

如果您需要服务或信息，或者有任何疑问，请访问飞利浦网站：[www.philips.com](http://www.philips.com)。您也可与您所在地的飞利浦顾客服务中心联系（可从全球保修卡中找到其电话号码）。如果您的所在地没有飞利浦顾客服务中心，则可以与当地的飞利浦经销商联系。

## 故障排除

本章归纳了使用本产品时最可能遇到的问题。如果您无法根据下面的信息解决问题，请与贵国（地区）的飞利浦客户服务中心联系。

问题	原因	解决方法
熨斗已经插好插头，但底板仍是冷的。	接触不良。	检查电源线、插头和电源插座。
熨斗没有蒸汽。	温度转盘设在 MIN。 水箱中水不足。	将温度转盘转到所需位置。 给水箱注水（见“使用准备”一章的“给水箱注水”一节）。
蒸汽束喷射功能不工作（GC2510 型号除外）。	蒸汽控制旋钮转到了 O 的位置。 底板温度不够高和（或）已激活防滴漏功能（仅限于 GC2652/GC2650/GC2560/GC2522）。	将蒸汽位置设定为 △ 或 ▽（请参阅“使用本产品”一章的“蒸汽熨烫”一节）。 设定适合蒸汽熨烫的温度（●● 到 MAX 之间）。将熨斗竖立，等待温度指示灯熄灭，然后才能开始熨烫。
蒸汽束喷射功能不工作（GC2510 型号除外）。	您在很短的时间内过于频繁地使用了蒸汽束喷射功能。 熨斗不够热。	继续在水平位置熨烫，稍等片刻后再使用蒸汽束喷射功能。 设定适合蒸汽熨烫的温度（●● 到 MAX 之间）。将熨斗竖立，等待温度指示灯熄灭，然后才能开始熨烫。
在熨烫过程中底板内冒出水垢和杂质。	硬水会在底板内形成水垢。	一次或多次使用自动除垢功能（见“清洁和保养”一章的“自动除垢功能”一节）。

问题	原因	解决方法
手柄上的指示灯闪烁（仅限于 GC2560）。	自动关熄功能已经启动（见“功能”一章中的“自动关熄”一节）。	提起熨斗或轻轻移动以取消自动关熄功能。自动关熄指示灯熄灭。
衣物上有水滴。	您没有正确地盖上注水口盖。	按下盖子，直到听到“咔哒”一声。
衣物上有水滴（仅限于 GC2640/C2620/GC2530/GC2528/GC2520/GC2510）。	设定温度太低，无法进行蒸汽熨烫。	设定适合蒸汽熨烫的温度（●●到 MAX 之间）。将熨斗竖立，等待温度指示灯熄灭，然后才能开始熨烫。
熨斗冷却后，或存放期间，有水从底板漏出（仅限于 GC2640/C2620/GC2530/GC2528/GC2520/GC2510）。	水箱中还有水，熨斗被水平放置。	使用后，将水箱中的水倒空，并将蒸汽控制旋钮设定到位置 O，并将熨斗竖立存放。

# PHILIPS

**产品** : 飞利浦蒸汽电熨斗  
**型号** : GC2520,GC2530  
**额定电压** : 220V~  
**额定频率** : 50Hz  
**额定输入功率** : 1850W  
**生产日期** : 请见产品底部  
**产地** : 印度尼西亚

飞利浦电子香港有限公司  
 香港湾仔皇后大道东1号太古广场3座5楼  
 全国顾客服务热线: 4008 800 008

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请妥善保管本使用说明书

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