

PHILIPS

GC7900系列



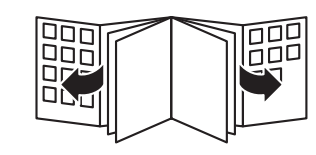
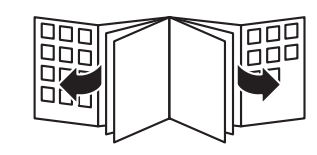
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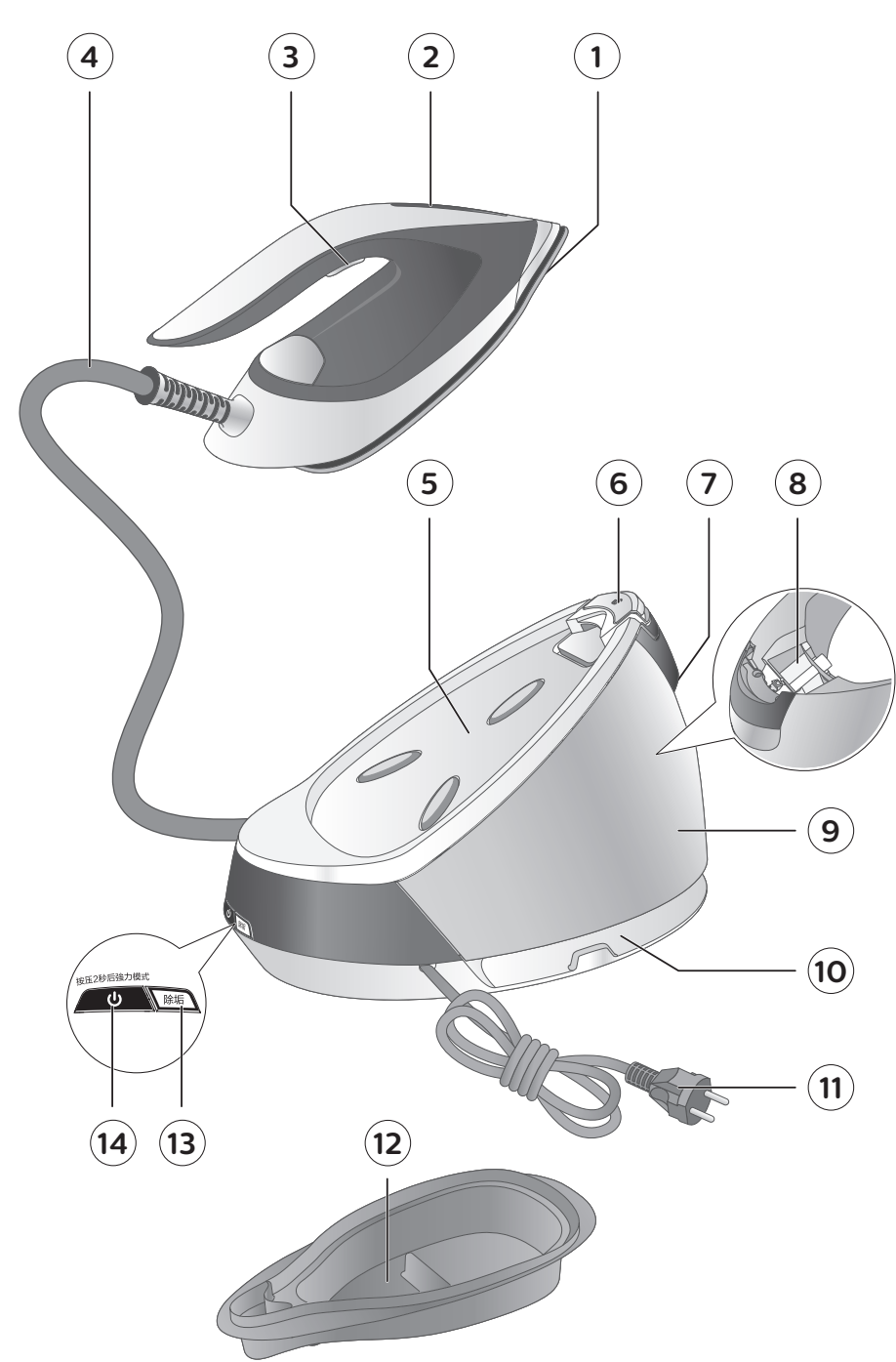
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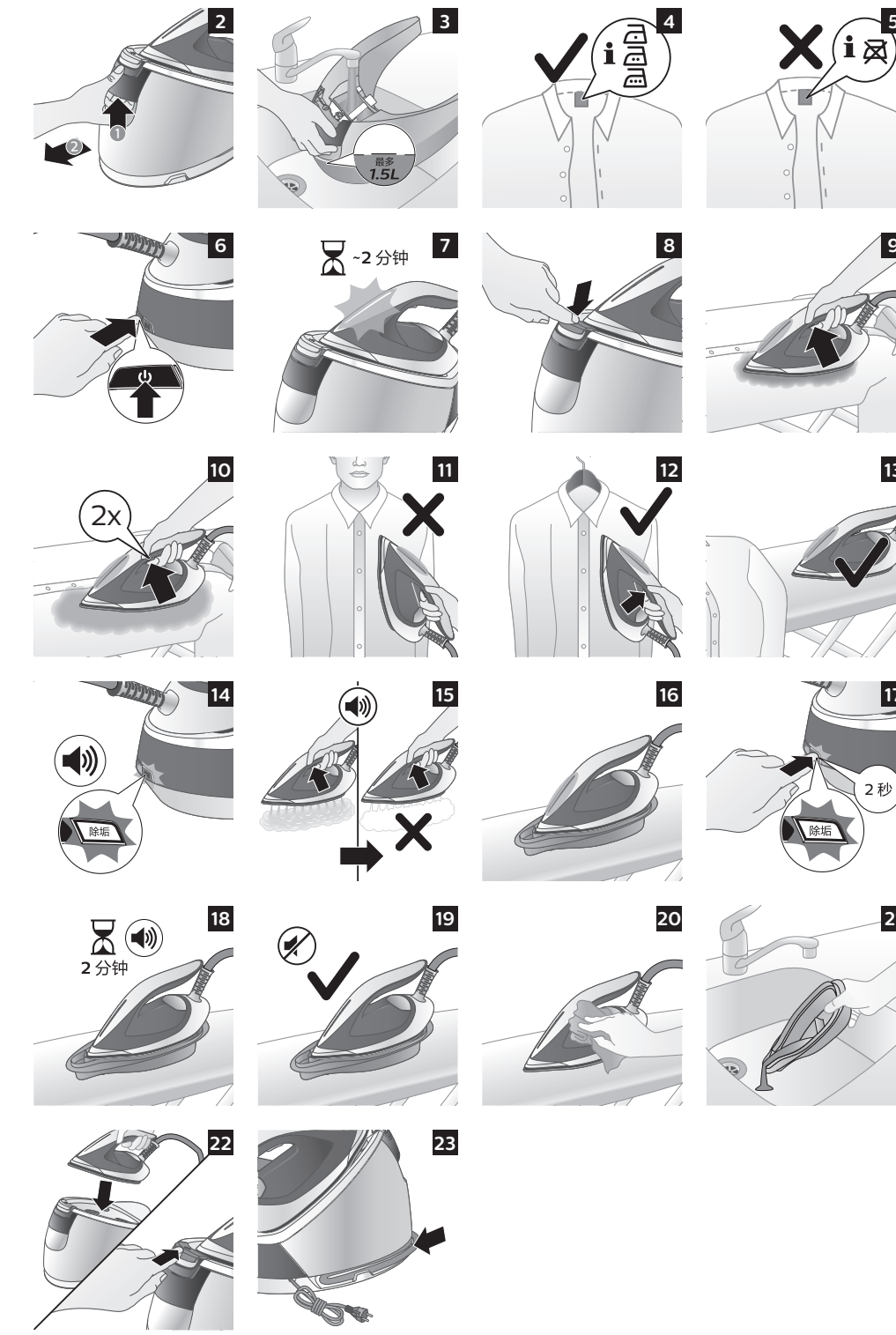
User Manual

用户手册





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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.

Important

Read this user manual and the quick start guide carefully before you use the appliance. Save them for future reference.

This appliance has been designed for domestic use only. Any commercial use, inappropriate use or failure to comply with the instructions, the manufacturer accepts no responsibility and the guarantee will not apply.

Danger

- Never immerse the appliance in water.

Warning

- Do not use the appliance if the plug, the mains cord, the supply hose or the appliance itself shows visible damage or if the appliance functions abnormally in any way, or if the appliance has been dropped or leaks. For repair or service, you must have the appliance inspected by Philips, a service centre authorised by Philips or similarly qualified persons.
- Check if the voltage indicated on the type plate corresponds to the local mains voltage before you connect the appliance.
- Do not immerse the iron or the steam generator in water.
- Do not leave the appliance unattended when it is connected to the mains.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children aged 8 or over are only allowed to clean the appliance and perform the Calc-Clean procedure under supervision.
- Keep the iron and its cord out of reach of children less than 8 years of age when it is switched on or cooling down.
- The appliance must be used and placed on a flat, stable, heat-resistant surface. When you place the iron on its heel or its stand, make sure that the surface on which you place it is stable.
- Handle your iron carefully and never direct the steam towards persons or animals as your appliance gives off steam which can cause burns.
- Specific types only: When engaging/dis-engaging the water tank, do not touch the tip of the iron as the system is in operation.
- Do not let the mains cord and supply hose come into contact with the hot soleplate of the iron.
- Do not leave the appliance unattended during the Calc-Clean process.
- Always perform the Calc-Clean process with the Calc-Clean container and do not interrupt the process.
- Do not allow children to play with the appliance.

Caution: Hot water and steam comes out from the soleplate.

- Specific types only: Do not let the iron rest on its heel during the Calc-Clean process as hot water comes out.
- Specific types only: The iron platform (stand) can become extremely hot, and may cause burns if touched. Let it cool down for 5 minutes when performing cartridge replacement.

CAUTION: Hot surface

- Surfaces are liable to get hot during use (for irons with hot symbol marked on the appliance).

**Caution**

- Only connect the appliance to an earthed wall socket.
- Fully unwind the mains cord before you put the plug in the wall socket.
- The iron platform and the soleplate of the iron can become extremely hot and may cause burns if touched. If you want to move the steam generator, do not touch the iron platform.
- Always put the iron back on the iron platform, switch off the appliance and remove the plug from the wall socket after you have finished ironing, when you clean the appliance, fill or empty the water tank, or even when you leave the appliance even for a short while.
- Do not add perfumed water, water from the tumble dryer, vinegar, starch, descaling agents, ironing aids, chemically descaled water or other chemicals, as they may cause water leakage, brown staining or damage to your appliance.
- The plug must only be connected to a socket with the same technical characteristics as plug.
- The filling hole must not be open during operation.

Electromagnetic fields (EMF)

This Philips appliance complies with all applicable standards and regulations regarding exposure to electromagnetic fields.

Product overview (Fig. 1)

- 1 Soleplate
- 2 'Iron ready' light
- 3 Steam trigger/Steam boost
- 4 Water supply hose
- 5 Iron platform
- 6 Carry lock release button
- 7 Water tank release lever
- 8 Filling hole
- 9 Detachable water tank
- 10 Water supply hose storage compartment
- 11 Mains cord with plug
- 12 Smart Calc-Clean container
- 13 CALC-CLEAN button with light
- 14 On/off button with power on and shut-off light

Preparing for use**Type of water to use**

This appliance has been designed to be used with tap water. However, if you live in an area with hard water, fast scale build-up may occur. Therefore, it is recommended to use distilled or demineralized water (50% demineralized/distilled water mixed with water could be used as well) to prolong the lifetime of the appliance.

Warning: Do not use perfumed water, water from the tumble dryer, vinegar, starch, descaling agents, ironing aids, chemically descaled water or other chemicals, as they may cause water spitting, brown staining or damage to your appliance.

Filling the water tank

Fill the water tank before every use or when the water level in the water tank drops below the minimum level. You can refill the water tank at any time during use.

- 1 Press the lever in the water tank handle and remove the water tank from the base (Fig. 2).
- 2 Fill the water tank up to the MAX indication (Fig. 3).
- 3 Push the water tank back into the appliance until it locks in place ('click').

Using the appliance

Ironable fabrics

Do not iron non-ironable fabrics.

- Fabrics with these symbols (Fig. 4) are ironable, for example linen, cotton, polyester, silk, wool, viscose and rayon.
- Fabrics with this symbol (Fig. 5) are not ironable. These fabrics include synthetic fabrics such as Spandex or elastane, Spandex-mixed fabrics and polyolefins (e.g. polypropylene). Prints on garments are not ironable either.

Ironing

- 1 Place the appliance on a stable and even surface.

Note: In order to ensure safe ironing we recommend to always place the base on a stable ironing board, a table, or the floor.

- 2 Make sure that there is enough water in the water tank.
- 3 Remove the water supply hose from the storage compartment.
- 4 Put the mains plug in an earthed wall socket and press the on/off button to switch on the appliance (Fig. 6). Wait until the 'iron ready' light lights up continuously (Fig. 7). This takes about 2 minutes.
- 5 Press the carry lock release button to unlock the iron from the iron platform (Fig. 8).
- 6 Press and hold the steam trigger to start ironing (Fig. 9).

Note: When you start your ironing session and especially during the first usage of steam trigger, it may take more than 30 seconds for steam to come out of the appliance.

Note: The pump is activated each time you press the steam trigger. It produces subtle rattling sound. When there is no water in the water tank, the pump sound is louder.

- 7 For best ironing results, after ironing with steam, perform the last strokes without steam.

Note: If you do not release the trigger early enough and lift the iron to the base, you might notice that steam still comes out, which is normal. To avoid that effect, we recommend you to leave the iron on the board while rearranging the garment.

Warning: Never direct steam at people.

MAX mode function

For more powerful steam, you can use the MAX steam mode, which is safe on all ironable fabrics.

For fabrics such as cotton, jeans and linen, you are recommended to use the MAX steam mode.

- 1 Press and hold the on/off button for 2 seconds until the light turns white.
- 2 To deactivate the MAX mode, press and hold the on/off button for 2 seconds again until the light turns blue.

Steam boost function

- 1 Press the steam trigger twice quickly to release a powerful boost of steam for 3 seconds (Fig. 10).

Note: It is recommended to use the steam boost function only for stubborn crease.

Vertical ironing

Warning: Hot steam is emitted from the iron. Never attempt to remove wrinkles from a garment while someone is wearing it (Fig. 11). Do not apply steam near your or someone else's hand.

You can use the steam iron in vertical position to remove wrinkles from hanging fabrics.

- 1 Hold the iron in vertical position, press the steam trigger and touch the garment lightly with the soleplate and move the iron up and down (Fig. 12).

Safe rest

Resting the iron while rearranging your garment

While rearranging your garment, you can rest the iron either on the iron platform or horizontally on the ironing board (Fig. 13). The OptimalTEMP technology ensures the soleplate will not damage the ironing board cover.

Auto shut-off

- The appliance enters the standby mode if it has not been used for 5 minutes. The light of the on/off button starts to flash.
- To activate the appliance again, press the on/off button or the steam trigger. The appliance starts to heat up again.
- The appliance switches off automatically if it has not been used for another 10 minutes after it enters the standby mode. The light in the on/off button goes off.

Warning: Never leave the appliance unattended when it is connected to the mains. Always unplug the appliance after use.

Cleaning and maintenance

Smart Calc-Clean System

Your appliance has been designed with a Smart Calc-Clean system to ensure that descaling and cleaning is done regularly. This helps to maintain a strong steam performance and prevents dirt and stains coming out of the soleplate over time. To ensure that the cleaning process is performed, the appliance gives regular reminders.

Sound and light Calc-Clean reminder

After 1 to 3 months of use, the Calc-Clean light starts flashing and the appliance starts beeping to indicate that you have to perform the Calc-Clean process (Fig. 14).

Besides that, a second defense step to protect the appliance from scale is integrated: the steam function gets disabled if descaling is not done (Fig. 15). After descaling is done, the steam function will be restored. This takes place regardless of the type of water used.

Note: The Calc-Clean process can be performed at any time, even when the sound and light reminder is not activated yet.

Performing the Calc-Clean process with the Calc-Clean container

Warning: Do not leave the appliance unattended during the Calc-Clean process.

Caution: Always perform the Calc-Clean process with the Calc-Clean container. Do not interrupt the process by lifting the iron up from the Calc-Clean container, as hot water and steam will come out of the soleplate.

- 1 Fill up the water tank halfway.

Note: Make sure that the appliance is plugged in and switched ON during the Calc-Clean process.

- 2 Place the Calc-Clean container on the ironing board or any other even, stable surface.
- 3 Place the iron stably on the Calc-Clean container (Fig. 16).
- 4 Press and hold the CALC-CLEAN button for 2 seconds until you hear short beeps (Fig. 17).

Note: The Calc-Clean container has been designed to collect scale particles and hot water during the Calc-Clean process. It is perfectly safe to rest the iron on this container during the entire process.

- 5 During the Calc-Clean process, you hear short beeps and a pumping sound (Fig. 18).
- 6 Wait approximately 2 minutes for the appliance to complete the process (Fig. 19). When the Calc-Clean process is completed, the iron stops beeping and the CALC-CLEAN light stops flashing.
- 7 Wipe the iron with a piece of cloth and put it back on the base station (Fig. 20).

Caution: The iron is hot.

- 8 As the Calc-Clean container becomes hot during the Calc-Clean process, wait about 5 minutes before you touch it. Then carry the Calc-Clean container to the sink, empty it and store it for future use (Fig. 21).

- 9 If necessary, you can repeat steps 1 to 8. Make sure that you empty the Calc-Clean container before you start the Calc-Clean process.

Note: During the Calc-Clean process, clean water may come out of the soleplate if no scale has accumulated inside the iron. This is normal.

For more information on how to carry out the Calc-Clean process, refer to the videos in this link: <http://www.philips.com/descaling-iron>.

Storage

- 1 Switch off the appliance and unplug it.

Note: it is recommended to empty the water tank after every use.

- 2 Place the iron on the iron platform and lock it by pushing the carry lock release button (Fig. 22).
- 3 Fold the supply hose and wind the supply hose inside the supply hose storage compartment (Fig. 23).
- 4 Fold the mains cord and fasten it with the Velcro strip.
- 5 You can carry the appliance with one hand by the handle of the iron when the iron is locked on the iron platform.

Recycling

- Do not throw away the product 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.
- Follow your country's rules for the separate collection of electrical and electronic products. Correct disposal helps prevent negative consequences for the environment and human health.

Guarantee and support

If you need information or support, please visit www.philips.com/support or read the separate worldwide guarantee leaflet.

Troubleshooting

This chapter summarizes the most common problems you could encounter with the appliance. If you are unable to solve the problem with the information below, visit www.philips.com/support for a list of frequently asked questions or contact the Consumer Care Center in your country.

Problem	Possible cause	Solution
The iron does not produce any steam.	There is not enough water in the water tank.	Fill the water tank. Press and hold the steam trigger until steam comes out. It may take up to 30 seconds until steam comes out.
	You did not press the steam trigger.	Press and hold the steam trigger until steam comes out.

Problem	Possible cause	Solution
	The steam function has been disabled until you have performed the Calc-Clean process.	Perform the Calc-Clean process to restore the steam function. (see chapter 'Cleaning and maintenance')
	At the start of your ironing session, the steam trigger has not been pressed long enough.	Press and hold the steam trigger until steam comes out. It may take up to 30 seconds until steam comes out.
No steam comes out of the soleplate, the light of the CALC CLEAN button flashes and the appliance beeps.	You have not done or have not completed the Calc-Clean process.	Perform the Calc-Clean process to enable the steam function again (see chapter 'Cleaning and maintenance').
Water droplets come out of the soleplate.	After the Calc-Clean process remaining water may drip out of the soleplate.	Wipe the soleplate dry with a piece of cloth. If the Calc-Clean light still flashes and the appliance still beeps, perform the Calc-Clean process (see chapter 'Cleaning and maintenance').
	You have used the steam boost function too frequently.	Use the steam boost function only for stubborn creases. It is recommended not to use it for more than 5 times within 3 minutes.
	The Calc-Clean process has not been completed.	You have to perform the Calc-Clean process again (see chapter 'Cleaning and maintenance').
	Steam condenses into water in the hose when you use steam for the first time or have not used it for a long time.	This is normal. Hold the iron away from the garment and press the steam trigger. Wait until steam instead of water comes out of the soleplate.
Dirty water and impurities come out of the soleplate.	Impurities or chemicals present in the water have deposited in the steam vents and/or soleplate.	Perform the Calc-Clean process regularly (see chapter 'Cleaning and maintenance').
Water flushes out of the soleplate.	You have accidentally started the Calc-Clean process (see chapter 'Cleaning and maintenance').	Switch off the appliance. Then switch it back on again. Let the iron heat up until the 'iron ready' light lights up steadily.
The Calc-Clean process does not start.	You have not pressed the CALC-CLEAN button for 2 seconds until the appliance started beeping.	See chapter 'Cleaning and maintenance'.

简介

恭喜您购买了您的产品，欢迎您来到 Philips 大家庭！为了能充分享受飞利浦提供的支持，请在 www.philips.com/welcome 上注册您的产品。

重要信息

使用本产品之前，请仔细阅读本用户手册和快速入门指南。妥善保管以供日后参考。该款产品仅供家用。对于任何商用、不当使用或不遵照说明使用产品的情况，制造商均不承担任何责任且不提供保修服务。

危险

- 切勿将产品浸入水中。

警告

- 如果插头、电源线、蒸汽输送管或产品本身已经明显损坏，或产品出现任何形式的功能异常，或产品曾坠落或出现渗漏，请勿再使用产品。修理或维修时，必须将产品交由飞利浦、飞利浦授权的服务中心或类似的专职人员进行检查。
- 连接产品电源前，请检查产品所标示的电压与当地电源电压是否一致。
- 切勿将熨斗或蒸汽发生器浸入水中。
- 接通产品电源后，使用者不得离开。
- 本产品适合由 8 岁或以上年龄的儿童以及肢体不健全、感觉或精神上有障碍或缺乏相关经验和知识的人士使用，但前提是有人对他们使用本产品进行监督或指导，以确保他们安全使用，并且让他们明白相关的危害。
- 8 岁或以上年龄的儿童只有在监督下才可清洁本设备和执行除垢程序。
- 熨斗已通电或者正在冷却时，应将熨斗及其线缆置于 8 周岁以下儿童触及不到的地方。
- 必须在平整、稳固且隔热的表面上放置和使用产品。当您把熨斗竖放或放在熨斗座上时，确保将其放在稳固的表面上。
- 小心拿放您的熨斗，切勿让蒸汽喷向人或动物，否则可能会导致烫伤。
- 仅限特定型号：安装/拆卸水箱时，请勿触摸熨斗尖部，因为系统正处于工作状态。
- 切勿让电线和蒸汽输送管触及熨斗的高温底板。
- 切勿在产品无人看管的情况下进行除垢。
- 始终用除垢容器执行除垢过程，期间不要中断。
- 切勿让儿童玩耍本产品。

警告：底板会冒出热水和蒸汽。

- 仅限特定型号：在除垢过程中，切勿让熨斗竖立，因为这样会冒出热水。
- 仅限特定型号：熨斗座（支架）有可能会变得非常烫，如果触及，可能会导致烫伤。更换滤芯时，请让熨斗冷却 5 分钟。

注意：表面很烫

- 表面在使用中容易变得很烫（适用于产品上标有“烫”符号的电熨斗）。

警告

- 产品只能使用带接地线的插座。
- 将插头接入电源插座之前，请将电源线完全解开。



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- 熨斗座和熨斗底板有可能会变得非常烫，如果触及，可能导致烫伤。如果要移动蒸汽箱，切勿触及熨斗座。
- 完成熨烫后、清洁产品、加注或清空水箱，或者甚至是短时间离开产品时，始终将熨斗放回熨斗座上，关闭产品电源，并将插头从电源插座上拔掉。
- 切勿使用香水、转筒式干燥机中的水、醋、淀粉、除垢剂、熨衣剂、化学除垢水或其他化学品，因为它们可能会导致漏水、留下褐色污垢或损坏产品。
- 插头只能连接到与插头的技术特性相同的电源插座中。
- 操作过程中切换打开注水孔。
- * 在电熨斗接通电源期间，使用者不得离开。
- * 在给水箱注水前必须将器具的电源软线的插头从插座上拔掉。
- * 在使用时不得打开注水口。
- * 当把电熨斗放置在其支座上时，应确保支座已放在稳定的表面上。

电磁场 (EMF)

本飞利浦产品符合所有有关暴露于电磁场的适用标准和法规。

产品概述 (图1)

- 1 底板
- 2 “熨斗就绪”指示灯
- 3 蒸汽开关/蒸汽束喷射
- 4 供水软管
- 5 熨斗架
- 6 搬运锁释放按钮
- 7 水箱释放钮
- 8 注水孔
- 9 分离式水箱
- 10 供水软管储藏格
- 11 带插头的电源线
- 12 智能除垢容器
- 13 除垢按钮 (带指示灯)
- 14 带电源开启和关闭指示灯的开/关按钮

使用准备

所用水质类型

根据设计，本产品适合使用自来水。但是，如果您所居住的区域水质非常硬，水垢积聚会非常快。因此，建议使用蒸馏水或软化水（也可将 50% 软化水/蒸馏水与自来水混合使用），以便延长产品的使用寿命。

警告：切勿使用香水、转筒式干燥机中的水、醋、淀粉、除垢剂、熨衣剂、化学除垢水或其他化学品，因为它们可能会导致喷水、留下褐色污垢或损坏产品。

给水箱注水

每次使用前或当水箱中的水位低于最低水位线时，请给水箱注水。在使用过程中，您随时可以向水箱中注水。

- 1 按下水箱手柄的控制杆，然后从底座中取出水箱（图2）。
- 2 向水箱注水至 MAX（最多）水位（图3）。
- 3 将水箱推回产品中，直至其锁定位（听到“咔哒”一声）。

使用本产品

可熨烫面料

切勿熨烫不可熨烫的面料。

- 带有这些标志的面料（图4）为可熨烫面料，如亚麻、棉质、聚酯纤维、丝质、羊毛、粘胶纤维、人造丝。
- 带有此标志的面料（图5）不可熨烫。这些面料类型包括合成纤维，如氨纶或弹性纤维、氨纶混合纤维和聚烯烃（如聚丙烯）。衣物上的印花也不可熨烫。

电熨斗和挂烫机

- 1 将本产品放在稳固、平坦的表面上。

注意：为了确保安全熨烫，我们建议始终将底座放置在稳固的烫衣板、桌子或地面上。

- 2 确保水箱中有足够的水。
- 3 从储藏格中取下供水软管。
- 4 将电源插头插入接地的电源插座，然后按开/关按钮开启设备（图6）。等待，直至“熨斗就绪”指示灯持续亮起（图7）。这需要约 2 分钟时间。
- 5 按搬运锁释放钮，以为熨斗架上的熨斗解锁（图8）。
- 6 按住蒸汽开关，开始熨烫（图9）。

注意：当您开始熨烫且尤其在首次使用蒸汽开关期间，可能需要超过 30 秒时间蒸汽才会从产品中冒出。

注意：每当按下蒸汽开关时，泵便会激活。它会发出细微的咔吱声。水箱中无水时泵发出的声音会更大。

- 7 为获得最佳熨烫效果，在蒸汽熨烫后，最后一次采用无蒸汽熨烫。

注意：如果您过早地松开触发开关并将熨斗提起放到底座，您可能会注意到蒸汽仍会冒出来，这是正常现象。要避免这种情况，我们建议您在重新整理衣物时将熨斗放在烫衣板上。

警告：不要将蒸汽直接对着他人。

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Max (强力)模式

可以使用Max (强力)模式获得更强劲的蒸汽，该模式可安全地用于各类可熨烫面料。对于棉、牛仔布、亚麻之类的面料，建议使用Max (强力)模式。

- 1 按住开/关按钮 2 秒钟，直至指示灯变为白色。
- 2 要停止使用Max (强力)模式，请再次按住开/关按钮 2 秒钟，直至指示灯变为蓝色。

蒸汽束喷射功能

- 1 快速按两次蒸汽开关即可释放强劲的蒸汽喷射 3 秒钟（图10）。

注意：建议仅对于顽固褶皱使用蒸汽束喷射功能。

垂直熨烫

警告：熨斗将喷射出高温蒸汽。切勿尝试对有人穿着的衣物除皱（图11）。切勿在自己或其他人的手边使用蒸汽。

您可以垂直使用蒸汽电熨斗以去除悬挂衣物的褶皱。

- 1 将熨斗竖起来，按下蒸汽开关并用底板轻触衣物，然后上下移动熨斗（图12）。

安全放置

重新整理您的衣物时，请将熨斗竖立放置。

重新整理您的衣物时，您可以熨斗放在熨斗架上或水平置于熨烫衣板上（图13）。OptimalTEMP 技术可确保底板不会损坏熨烫衣板盖。

自动关熄功能

- 如果 5 分钟没有使用，本产品会进入待机模式。开/关按钮的指示灯将开始闪烁。
- 要激活产品，请按开/关按钮或蒸汽开关。产品开始重新加热。
- 进入待机模式后，如果再过 10 分钟还不使用产品，则本产品将自动关闭。开/关按钮中的指示灯将熄灭。

警告：电源接通期间，使用者不得离开。使用后务必拔下产品的插头。

清洁和维护

智能除垢系统

您的产品专门设计有智能除垢系统，可确保定期执行除垢和清洁。这有助于保持强劲的蒸汽性能，且随着时间的推移，防止底板中出现污垢和污渍。要确保执行清洁流程，本产品会定期提醒。

声音和光线除垢提醒

使用 1 至 3 个月后，除垢指示灯开始闪烁，产品开始发出蜂鸣音，表示您必须执行除垢流程（图14）。

此外，集成了防止产品出现污垢的第二个防护步骤：如果除垢未完成，则蒸汽功能会禁用（图15）。除垢过程完成后，蒸汽功能将恢复。不管使用何种类型的水，都将执行此过程。

注意：可随时执行除垢过程，即使在未启用声音和指示灯提醒时。

使用除垢容器执行除垢流程

警告：除垢期间，切勿离开产品不予看管。

警告：务必使用除垢容器执行除垢流程。请勿将熨斗从除垢容器上提起以中断进程，因为热水和蒸汽会从底板溢出。

1 中途为水箱加水。

注意：在除垢流程中，请确保本产品已经接入电源并已切换到 ON（开）。

2 将除垢容器放置在熨衣板上或任何其他平整、稳固的表面。

3 将熨斗稳定地置于除垢容器上（图16）。

4 按住除垢按钮 2 秒钟，直到您听到短暂的蜂鸣音（图17）。

注意：除垢容器专用于在除垢过程中收集水垢颗粒和热水。在整个过程中，将熨斗置于该容器上是非常安全的。

5 在除垢流程中，您将听到短暂的蜂鸣音和抽水声（图18）。

6 等待产品大约 2 分钟完成此过程（图19）。除垢流程完成后，熨斗将停止发出蜂鸣音，且除垢指示灯停止闪烁。

7 用一块布擦拭熨斗，然后将其放回底座（图20）。

警告：熨斗很烫。

8 除垢容器在除垢过程中会变热，请等待大约 5 分钟后再接触。然后将除垢容器带到水槽处，将其清空并存储以备下次使用（图21）。

9 如有必要，您可以重复步骤 1 到 8。请确保在开始除垢程序前已将除垢容器清空。

注意：除垢过程期间，如果没有水垢积聚在熨斗内部，则清水会从底板流出。这是正常的。

有关如何执行除垢流程的更多信息，请参阅以下链接中的视频：
<http://www.philips.com/descaling-iron>。

存储

1 请关闭产品并拔下电源插头。

注意：建议在每次使用后将水箱倒空。

2 将熨斗放在熨斗架上并按搬运锁释放钮将其锁定（图22）。

3 折叠蒸汽输送管，将蒸汽输送管绕放在储藏格内（图23）。

4 折起电源线，并用维可牢带将其固定。

5 锁定到熨斗架上后，您可以使用单手握住熨斗手柄来搬运产品。

回收

- 弃置产品时，请不要将它与一般生活垃圾一同丢弃，应将其交给官方指定的回收中心。这样做有利于环保。
- 请遵循您所在国家/地区的电器及电子产品分类回收规定。正确弃置产品有助于避免对环境和人类健康造成负面影响。

保修和支持

如果您需要信息或支持，请访问 www.philips.com/support 或阅读单独的全球保修卡。

故障排除

本章归纳了您在使用产品时最常遇到的问题。如果您无法根据以下信息解决问题，请访问 www.philips.com/support 查阅常见问题列表，或联系您所在国家/地区的客户服务中心。

问题	可能的原因	解决方法
熨斗没有蒸汽。	水箱中水不足。	为水箱加水。按住蒸汽开关，直至蒸汽喷出。可能需要 30 秒才能喷出蒸汽。
	您没有按住蒸汽开关。	按住蒸汽开关，直至蒸汽喷出。
	您在执行除垢流程前，蒸汽功能会被禁用。	执行除垢流程，以恢复蒸汽功能（见“清洁和维护”一章）
	在熨烫过程开始时，按住蒸汽开关的时间不够长。	按住蒸汽开关，直至蒸汽喷出。可能需要 30 秒才能喷出蒸汽。
底板内无蒸汽冒出，除垢按钮的指示灯闪烁并且产品发出蜂鸣音。	您尚未执行或完成除垢流程。	执行除垢流程，以再次启用蒸汽功能（见“清洁和维护”一章）。
底板有水滴冒出。	除垢流程结束后，剩余的水可能从底板滴出。	使用一块布将底板擦干。如果除垢指示灯仍然闪烁并且产品仍然发出蜂鸣音，请执行除垢流程（见“清洁和维护”一章）。
	您过于频繁地使用了蒸汽束喷射功能。	建议仅对于顽固皱褶使用蒸汽束喷射功能。建议不要在 3 分钟内使用产品的次数不超过 5 次。

问题	可能的原因	解决方法
	除垢流程尚未完成。	您必须再次执行除垢流程（见“清洁和维护”一章）。
	初次或很长时间没有使用蒸汽功能，输送管内会凝结蒸汽。	这是正常的。将熨斗远离衣物，按下蒸汽开关。等到底板不再漏出水滴而是喷出蒸汽。
底板内会冒出脏水和杂质。	水中的杂质或化学物质沉积在蒸汽出口和/或底板上。	定期执行除垢流程（见“清洁和维护”一章）。
水从底板冲出。	您无意中启动了除垢流程（见“清洁和维护”一章）。	关闭产品。然后，将其重新打开。让熨斗加热，直至“熨斗就绪”指示灯持续亮起。
除垢流程未开始。	您未按下除垢按钮 2 秒钟，直到产品开始发出蜂鸣音。	见“清洁和维护”一章。

产品中有害物质的名称及含量						
部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
主机 (Main body)	×	○	○	○	○	○
熨斗 (Iron body)	×	○	○	○	○	○
电源线 (Power cord)	○	○	○	○	○	○
蒸汽输送管 (Steam supply hose)	○	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制。

○：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。

×：表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。

PHILIPS

产品	: 飞利浦增压式蒸汽电熨斗
型号	: GC7926
额定电压	: 220V ~
额定频率	: 50Hz
额定输入功率	: 2000W
生产日期	: 请见产品本体
产地	: 印度尼西亚

飞利浦（中国）投资有限公司
上海市静安区灵石路 718 号 A1 幢
全国顾客服务热线: 4008 800 008

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