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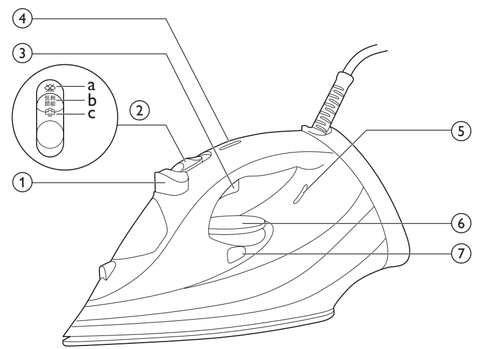
GC3800 series



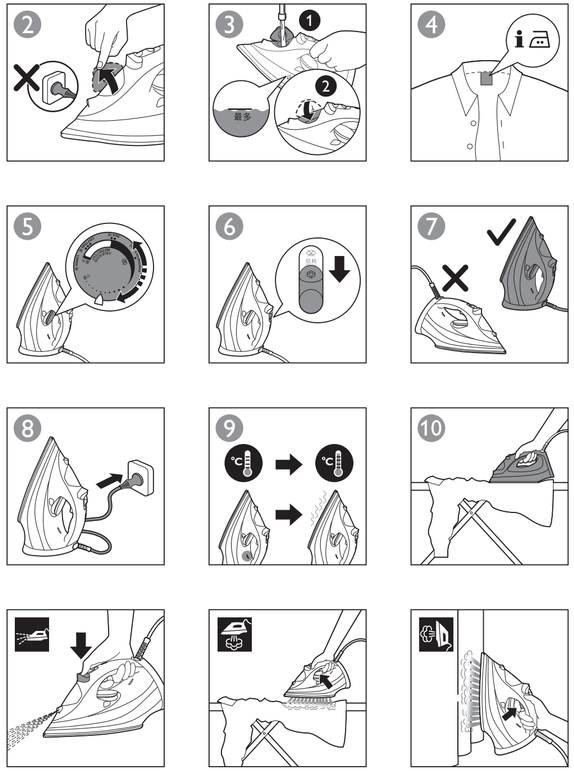
User manual

使用手冊

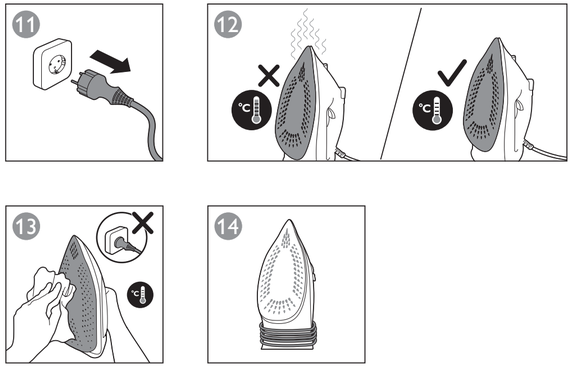
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Quick Start Guide – Start here
快速入門指南 – 從此開始



Quick Start Guide – Storage
快速入門指南 – 收納





ENGLISH 6
繁體中文 9

GC3800 series

Important

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**.

Read the separate important information leaflet and this user manual carefully before you use the appliance. Keep both documents for future reference.

Product overview (Fig. 1)

1 Spray button
2 Steam slider
   a. Dry setting
   b. ECO setting
   c. Auto steam setting
3 Steam boost trigger
4 Safety auto-off light (specific types only)
5 Temperature indicator light
6 Temperature dial with Auto steam control
7 Calc clean button

Type of water to use

Your appliance has been designed to be used with tap water. 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 to prolong the lifetime of your appliance.

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

Ironing

Please read the quick start guide in this user manual carefully to start using your appliance.

Temperature setting

Select the temperature to the appropriate setting for your garment according to table 1 below:

Table 1:

Fabric type	Temperature setting	Auto steam control	Steam boost
Linen	MAX	Automatically adjusted to the optimal amount	Yes
Cotton	●●●		Yes
Wool	●●		No
Silk	●●		No
Synthetic fabric (e.g. acrylic, nylon, polyamide, polyester)	●	Automatically adjusted to no steam	No

Steam setting

- Auto steam: The iron automatically adjusts the steam output according to the selected temperature to provide the best ironing result.

- ECO: This steam setting enables you to reduce the steam output to save energy and still have sufficient steam to iron your garments.
- Dry: This steam setting enables you to iron without steam or to stop steam when the iron is not in use.
- Iron with extra steam: Press and hold the steam boost trigger to get more steam to remove stubborn creases.

Steam boost function and vertical steaming

- Press and release the steam boost trigger for a powerful boost steam. This can be used to remove targeted stubborn creases or creases from a hanged garment.

Note: The steam boost function should only be used at temperature setting between ●●● to MAX. Leaking may appear if you use steam boost at too low a temperature.

Hot steam comes out of the iron. Do not remove wrinkles from a garment while some one is wearing it. To prevent burns, do not direct the steam at people.

Safety auto-off (specific types only)

The safety auto-off function automatically switches off the iron if it has not been used for 30 seconds resting on its soleplate or 8 minutes resting on its backplate. The auto-off light will light up.

- To let the iron heat up again, pick up the iron or move it slightly. The auto-off light goes out.

Cleaning and maintenance

For figures, refer to the fold-out at the back of the user manual.

Cleaning

1 Unplug the iron and let it cool down.

2 Pour any remaining water out of the water tank from the water filling door.

3 Wipe flakes and any other deposit 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.

Calc-clean function

*IMPORTANT: Use Calc-clean function **every 1 month** to prolong the life of your iron. If water in your area is very hard, or you see scales coming out from the soleplate during ironing, use this function more frequently.*

1 Make sure the iron is unplugged and the steam slider is set to dry setting.

2 Fill the water tank to the MAX indication.

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

3 Plug in the iron and set the temperature dial to MAX.

4 Unplug the iron when the temperature light goes out.

5 Hold the iron over the sink. Keep pushing the calc clean button and gently shake the iron forth and back until all water in the water tank has been used up (Fig. 21).

Scales is flushed out, steam and boiling water also come out of the soleplate.

Note: Repeat steps 2 to 5 if the water that comes out of the iron still contains scale particles.

6 Plug in the iron and let the iron heat up to dry the soleplate.

7 Unplug the iron when the temperature indicator light goes out.

8 Move the iron gently over a piece of cloth to remove any water stains on the soleplate.

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, visit **www.philips.com/support** for a list of frequently asked questions or contact the Consumer Care Centre in your country (see the worldwide guarantee leaflet for contact details).

Problem	Possible cause	Solution
Water leaks from the water filling door.	You have overfilled the water tank.	Do not fill the water tank beyond the **MAX** indication. Pour excess water out of the water tank.
Water drips from the soleplate after the iron has been unplugged or has been stored.	The steam slider is set to **MAX** or **ECO**.	Set the steam slider to dry setting.
	You have put the iron in horizontal position with water still left in the water tank.	Empty the water tank.
The steam boost function does not work properly (water leaks out of the soleplate).	You have used the steam boost function too often within a very short period.	Wait for a few seconds before you use the steam boost function again.
	You have used the steam boost function at too low a temperature.	Set an ironing temperature at which the steam boost function can be used (●●● to **MAX**).
Flakes and impurities come out of the soleplate during ironing.	Calc are formed inside the soleplate.	Use the Calc-Clean function (see chapter 'Cleaning and maintenance', section 'Calc-Clean function').

重要事項

感謝您購買本產品。歡迎來到飛利浦的世界！為充分享有飛利浦為您提供的好處，請至下列網址註冊產品：www.philips.com/welcome。

開始使用本產品前，請先詳閱個別的重要資訊手冊及本使用手冊。 請妥善保存這些文件，以供日後參考。

產品概覽 (圖 1)

1 噴水按鈕
2 蒸氣撥鈕
   a. 乾燙設定
   b. ECO 設定
   c. 自動蒸氣設定
3 強力蒸氣觸發鈕
4 安全自動斷電指示燈 (限特定機型)
5 溫度指示燈
6 溫度控制轉鈕，具自動蒸氣控制功能
7 抗鈣除垢按鈕

使用的水質

您的產品乃專為搭配自來水使用而設計。如果您居住地區的水質偏硬，產品可能會快速累積水垢。因此，建議您使用蒸餾水或經過軟化的水質，以延長產品的使用壽命。

請勿將香水、醋、澱粉、除垢劑、熨燙添加劑或其他化學物質加入水箱中。

熨燙

使用本產品前，請先詳閱本使用手冊的快速入門指南。

溫度設定

請根據下表 1 為衣物選擇適當溫度設定：

表 1：

布料種類	溫度設定	自動蒸氣控制	強力蒸氣
亞麻	MAX	自動調節至最適當的蒸氣量	是
棉	●●●		是
羊毛	●●		無
絲	●●		無
合成纖維 (例如壓克力纖維、尼龍、聚醯胺、聚酯纖維)	●	自動調節至沒有蒸氣	無

蒸氣設定

- **自動蒸氣**：熨斗會根據所選溫度自動調節蒸氣輸出，以提供最佳熨燙效果。
- **ECO**：此蒸氣設定可讓您降低蒸氣輸出效果，在節省能源的同時仍能產生足夠蒸氣熨燙衣物。
- **乾燙**：此蒸氣設定可讓您不使用蒸氣進行熨燙，或在不使用熨斗時關閉蒸氣。
- **以強力蒸氣進行熨燙**：按住強力蒸氣觸發鈕，釋放更多蒸氣撫平頑強的皺摺。

強力蒸氣功能和垂直蒸氣熨燙

- 按下再放開強力蒸氣觸發鈕，便會噴出強力蒸氣。此功能可以用來熨平需特別處理的頑強皺摺，或吊掛衣物上的皺摺。

注意：強力蒸氣功能僅應用在 ●●● 到 *MAX* 間的溫度設定。如果在溫度過低的情況下使用強力蒸氣，可能發生滲漏。

熨斗會冒出高溫蒸氣。請勿為任何穿上身的衣物進行熨燙。為避免燙傷，請勿將蒸氣噴出方向朝向他人。

安全自動斷電 (限特定機型)

若熨斗平放達 30 秒或直立放置達 8 分鐘未使用，安全自動斷電功能會自動關閉熨斗電源。自動斷電指示燈將會亮起。

- 若要讓熨斗再次加熱，只要拿起熨斗或稍微移動熨斗即可。自動斷電指示燈將會熄滅。

清潔與維護

如要參考圖片，請參閱使用手冊背面的摺頁。

清潔

1 拔下熨斗插頭，讓熨斗冷卻。

2 將水箱內剩餘的水從注水口倒出。

3 以微濕的抹布和非研磨性 (液態) 清潔劑，擦掉底盤上的片狀物及其他沈積物。

為保持底盤平滑，請避免底盤撞擊金屬物體。 切勿使用鋼絲絨、醋或其他的化學物質來清洗底盤。

抗鈣除垢功能

*重要：請**每 1 個月**使用一次抗鈣除垢功能，以延長熨斗的使用壽命。若您居住地區的水質非常硬，或在熨燙過程中發現底盤出現鈣垢，則請提高使用此功能的頻率。*

1 確認熨斗插頭已拔下，且蒸氣撥鈕已設至乾燙設定。

2 將水注入水箱至「MAX」刻度。

切勿在水箱中倒入醋或其他除垢劑。

3 插上熨斗插頭，並將溫度控制轉鈕設至「MAX」。

4 溫度指示燈熄滅時，請拔下熨斗插頭。

5 將熨斗拿到水槽 上。持續按抗鈣除垢按鈕，並前後輕輕搖晃熨斗，直到水箱內的水完全排空 (圖 21)。

鈣垢會被沖出來，蒸氣和滾水也會從底盤流出。

注意：若熨斗流出的水仍帶有鈣垢，請重複步驟 2 至 5。

6 插上熨斗插頭，讓熨斗加熱，以便讓底盤上的水份蒸發。

7 溫度指示燈熄滅時，拔下熨斗插頭。

8 將熨斗放在一塊布上輕輕移動摩擦，把底盤上的水漬擦拭乾淨。

疑難排解

本章概述您使用本產品時最常遇到的問題。如果您無法利用以下資訊解決您遇到的問題，請造訪 **www.philips.com/support** 查看常見問題清單，或聯絡您所在國家/地區的客戶服務中心 (詳細聯絡資料請參閱全球保證書)。

問題	可能原因	解決方法
水從注水口漏出。	您在水箱中加入過多的水。	加水時不可超過水箱的 MAX 刻度。倒出水箱中超過的水量。
熨斗插頭已拔除或在收納時，底盤會滴水。	蒸氣撥鈕設定至 MAX 或 ECO。	將蒸氣撥鈕設定至乾燙設定。
	在水箱裡還有水時即將熨斗平放。	將水箱內的水倒光。
強力蒸氣功能無法正常運作 (水從底盤漏出)。	您在非常短的時間內過度使用強力蒸氣功能。	重複使用強力蒸氣功能前，請稍候幾秒鐘。
	使用強力蒸氣功能時，熨斗溫度太低。	將熨燙溫度設至可使用強力蒸氣功能的溫度 (●●● 至 MAX)。
在熨燙過程中會有小薄片和雜質從底盤產生。	底盤內部產生鈣垢。	請使用抗鈣除垢功能 (參閱「清潔與維護」單元的「抗鈣除垢功能」一節)。