

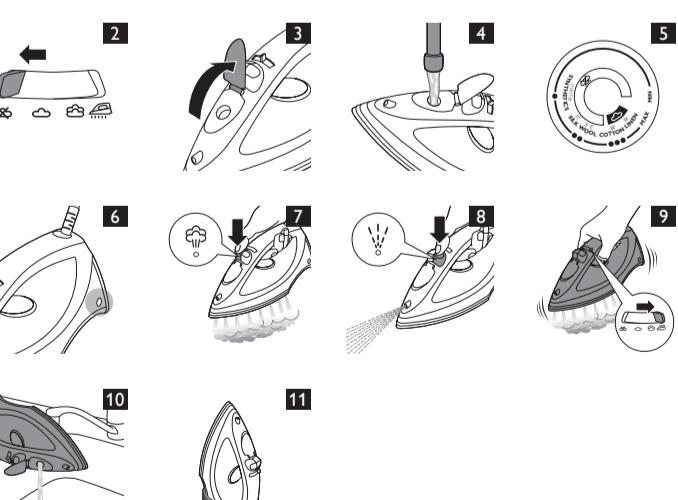
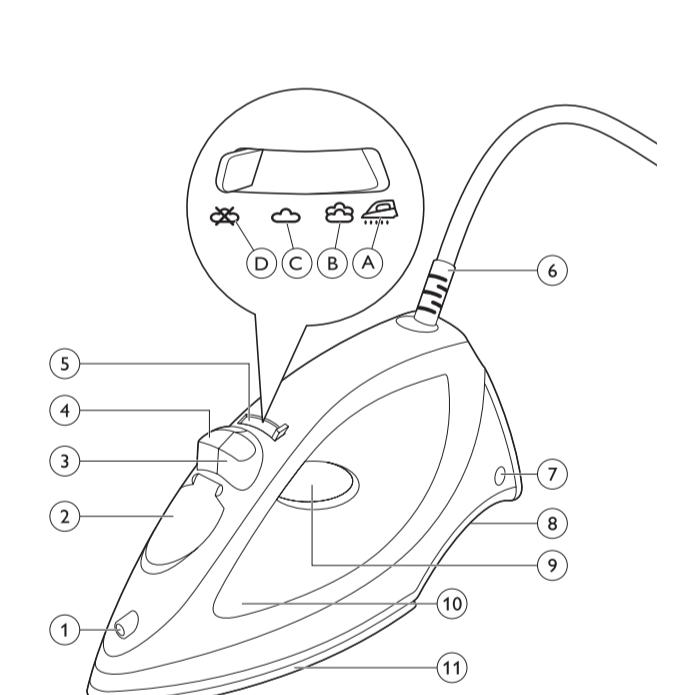


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Introduction

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.

General description (Fig. 1)

- 1 Spray nozzle
- 2 Cap of filling opening
- 3 Spray button
- 4 Steam boost button
- 5 Steam control and calc-clean function
- A Calc-Clean function
- B Steam setting 1
- C Steam setting 2
- D No steam
- 6 Mains cord
- 7 Temperature light
- 8 Type plate
- 9 Temperature dial
- 10 Water tank
- 11 Soleplate

Preparing for use**Filling the water tank**

- 1 Make sure the appliance is unplugged.
- 2 Set the steam control to the 'no steam' position (Fig. 2).
- 3 Open the cap of the filling opening (Fig. 3).
- 4 Tilt the iron backwards and fill the water tank with tap water up to the maximum level. (Fig. 4)
- Do not fill the water tank beyond the MAX indication.
- Do not put perfume, vinegar, starch, descaling agents, ironing aids or other chemicals in the water tank.

Note: If the tap water in your area is very hard, we advise you to mix it with an equal amount of distilled water or to use distilled water only.

- 5 Close the cap of the filling opening.

Setting the temperature

- 1 Put the iron on its heel.
- 2 To set the required ironing temperature, turn the temperature dial to the appropriate position (Fig. 5).

Check the laundry care label for the required ironing temperature:
 • Synthetic fibres (e.g. acrylic, viscose, polyamide, polyester)
 • Silk
 • Wool
 • Cotton
 MAX Linen

If you do not know what kind 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, woolen and synthetic materials: iron the reverse side of the fabric to prevent shiny patches.
 Start ironing the articles that require the lowest ironing temperature, such as those made of synthetic fibres.

- 3 Put the mains plug in an earthed wall socket.
- The temperature light goes on (Fig. 6).
- 4 When the temperature light has gone out, wait a while before you start ironing.

The temperature light goes on from time to time during ironing.

Using the appliance**Steam ironing**

- 1 Make sure there is enough water in the water tank.
- 2 Select the recommended ironing temperature (see chapter 'Preparing for use', section 'Setting the temperature').
- 3 Set the steam control to the appropriate steam position.

Caution: Make sure that the steam setting you select is suitable for the ironing temperature selected.

Steam setting 1: temperature settings •• to •••
 Steam setting 2: temperature settings •• to MAX
 The iron starts to produce steam as soon as it reaches the set temperature.

Steam boost function

- 1 Press steam boost button once to get an extra boost of steam. (Fig. 7).

Ironing without steam

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

Spray function

You can use the spray function at any temperature to moisten the garment to be ironed.

- 1 Press the spray button to spray water (Fig. 8).

Cleaning and maintenance**Cleaning**

- 1 Set the steam control to 'no steam', remove the mains plug from the wall socket and let the iron cool down.
- 2 Wipe scale and any other deposits off the soleplate with a damp cloth and a non-abrasive (liquid) cleaner.

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

- 3 Clean the upper part of the appliance with a damp cloth.
- 4 Regularly rinse the water tank with water. Empty the water tank after cleaning.

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.

- 1 Set the steam control to the 'no steam' position (Fig. 2).
- 2 Set the temperature dial to MAX.
- 3 Fill the water tank to the maximum level.

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

- 4 Put the mains plug in the wall socket.

- 5 Unplug the iron when the temperature light goes out.

6 Hold the iron over the sink and set the steam control to the Calc-Clean position.

- 7 Hold the steam control at the Calc-Clean position and gently shake the iron until all the water in the tank has been used up (Fig. 9).
- Steam and boiling water come out of the soleplate. Scale (if any) is flushed out.

8 Release the calc-clean button after all the water in the tank had been used up.

- 9 Repeat the Calc-Clean process if the water that comes out of the iron still contains scale particles.

After the Calc-Clean process

- 1 Connect the iron to the mains to let the soleplate dry.
- 2 Unplug the iron when the temperature light goes out.

- 3 Move the iron gently over a piece of used cloth to remove any water stains that have formed on the soleplate.

- 4 Let the iron cool down before you store it.

Storage

- 1 Unplug the appliance and set the steam control to the 'no steam' position.

- 2 Empty the water tank (Fig. 10).

- 3 Wind the mains cord round the cord storage facility. (Fig. 11)

- 4 Store the iron on its heel in a safe and dry place.

Troubleshooting

This chapter summarises the most common problems you could encounter with your iron. If you are unable to solve the problem, 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 iron does not produce any steam.	The temperature dial is set to MIN.	Set the temperature dial to the required temperature.
The iron is not hot enough in the water tank.	Fill the water tank (see chapter 'Preparing for use').	
The steam control is set to the 'no steam' position.	Set the steam control to a steam setting (see chapter 'Using the appliance').	
Water leaks from the soleplate during ironing.	The iron is not hot enough.	Set the temperature dial to a temperature 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.	You have used hard water, which has caused scale flakes to develop inside the soleplate.	Use the Calc-Clean function one or more times (see chapter 'Cleaning and maintenance').
Water leaks from the soleplate while the iron cools down or after it has been stored.	You have put the iron in horizontal position while there is still water in the water tank.	Empty the water tank and set the steam control to the 'no steam' position before you store the iron (see chapter 'Storage'). Store the iron on its heel.

INDONESIA**Pendahuluan**

Selamat atas pembelian Anda dan selamat datang di Philips! Untuk memanfaatkan sepenuhnya dukungan yang ditawarkan Philips, daftarkan produk Anda di www.philips.com/welcome.

Gambaran umum (Gbr. 1)

- 1 Nozel sempotan
- 2 Tutup lubang pengisian
- 3 Tombol sempotan
- 4 Tombol sempotan uap
- 5 Kontrol uap dan fungsi Calc-Clean
- A Fungsi calc-clean
- B Setelan uap 1
- C Setelan uap 2
- D Tidak ada uap
- E Kabel listrik
- F Lampu suhu
- G Plat jenis
- H Putaran suhu
- I Tangki air
- 11 Tapak setrika

Persiapan penggunaan**Mengisi tangki air**

- 1 Pastikan alat sudah dicabut dari stopkontak.

- 2 Setel kontrol uap ke posisi 'tapa uap' (Gbr. 2).

- 3 Buka tutup lubang pengisian (Gbr. 3).

- 4 Miringkan setrika ke belakang dan isi tangki air dengan air keran hingga batas maksimum. (Gbr. 4)

Jangan mengisi tangki air melewati tanda batas MAKSIUM.

Jangan memasukkan parfum, cuka, kanji, agen penangkal kerak, bahan pelebur penyekrat atau bahan kimia lainnya ke dalam tangki air.

Catatan: Jika air keran di depan Anda sangat keras, kami sarankan Anda mencampurkannya dengan air suling dalam jumlah yang sama atau gunakan air suling saja.

- 5 Pasang tutup lubang pengisian.

Menyetel suhu

- 1 Letakkan setrika pada tumpitan.

- 2 Setel suhu penyekrat yang diperlukan dengan menutup tombol suhu ke posisi yang sesuai (Gbr. 5).

Periksa label perawatan pakaian untuk mengetahui suhu penyekrat yang diperlukan.

- Kain sintetis (umpamanya akrilik, viskose, poliamida, poliester).

- Sutra

- Wol

- Katun

Linen MAX

Jika Anda tidak tahu jenis kain atau bahan terbuat dari apa, tentukan suhu penyekrat yang benar dengan cara menyekrat dulu pada bagian yang tak terlihat bila Anda mengenakkannya.

Bahan sutera, wol dan sintetis: setrika bagian belakang kain agar tidak menimbulkan bekas mengkilap.

Mulal menyekrat bahan yang memerlukan suhu penyekratan paling rendah, seperti bahan yang terbuat dari serat sintetis.

- 3 Masukkan steker listrik pada stopkontak dingin yang memiliki arde.

- 4 Apabila lampu suhu padam, tunggu sebentar sebelum mulai menyekrat.

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- 2 Set the temperature dial to MAX.

- 3 Fill the water tank to the maximum level.

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

- 4 Put the mains plug in the wall socket.

- 5 Unplug the iron when the temperature light goes out.

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