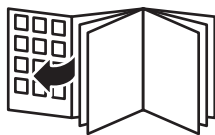


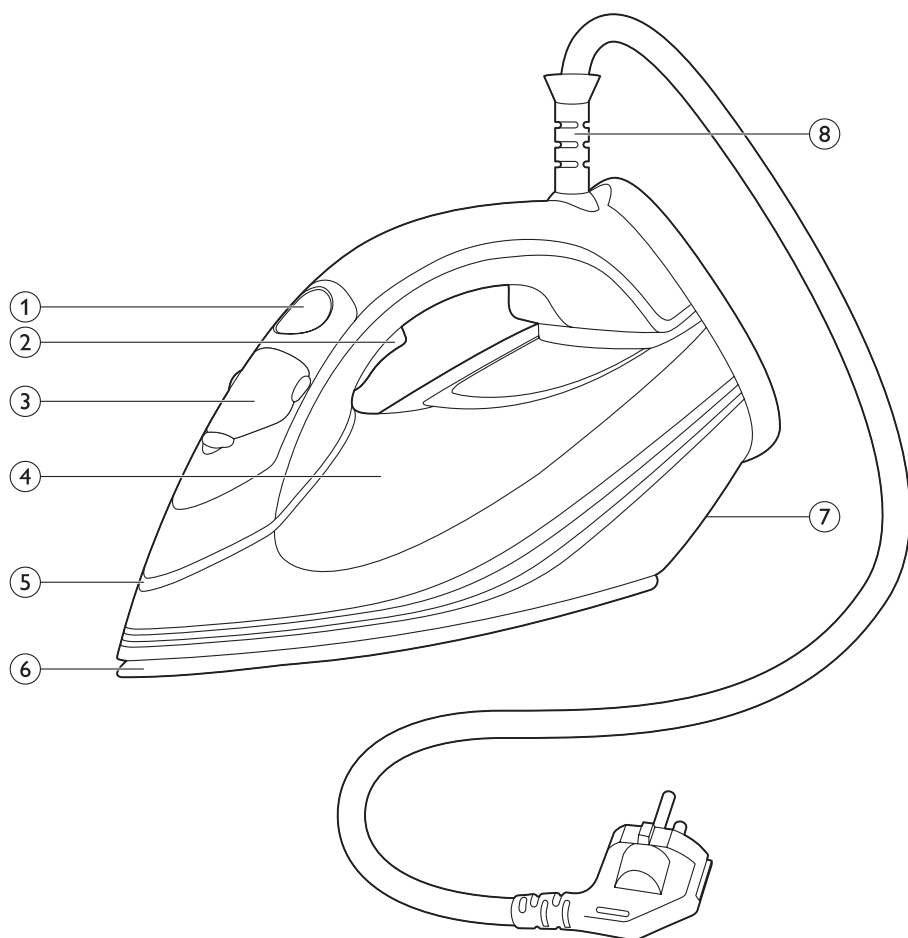
Register your product and get support at
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GC5000 series



PHILIPS





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Important

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

Danger

- Never immerse the appliance in water.

Warning

- Check if the voltage indicated on the type plate corresponds to the local mains voltage before you connect the appliance.
- Check to make sure the wall socket has the correct rating (16A) 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 can be used by children aged 8 or above and by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given instructions in safe use of the appliance or supervision to establish safe use and if they have been made aware of the hazards involved.
- Do not allow children to play with the appliance.
- Keep the appliance and its mains cord out of the reach of children aged 8 or under when the appliance is switched on or cooling down.
- Children are not allowed to clean the appliance without supervision.
- Do not let the mains cord come into contact with the hot soleplate of the iron.

Caution

- Only connect the appliance to an earthed wall socket.
- Always place and use the appliance on a stable, level and horizontal surface. If you prefer to place the iron on its heel, make sure that you place it on a stable surface.
- Check the mains cord regularly for possible damage.

- Fully unwind the mains cord before you plug it in the wall socket.
- 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 leave the iron even for a short while and also during water filling: put the iron in horizontal position or on its heel on a stable surface and remove the mains plug from the wall socket.
- Do not put perfume, vinegar, starch, descaling agents, ironing aids or other chemicals in the water tank.
- This appliance is intended for indoor 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.

Disposal

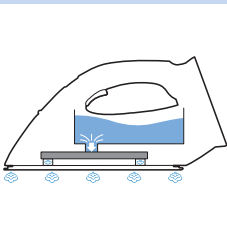
- Do not throw away the appliance with the normal household waste at the end of its life, but hand it in at an official collection point for recycling. By doing this, you help to preserve the environment.
- To make recycling possible, the plastic parts used for this appliance have been coded. The cardboard packaging is made of 90% recycled material and is fully recyclable.



Introduction

Thank you for buying this Philips appliance.

- The new Philips PerfectCare Xpress steam iron offers you an innovative way to iron your garments. We all know the fuss with traditional irons: choosing the right temperature for your tough and delicate fabrics, waiting for the iron to warm up and cool down to avoid the risk of damaging clothes with a too hot iron. Those hassles are things of the past with the new Philips PerfectCare Xpress steam iron.
- In principle, wrinkle removal is done by transferring heat to fabric. Historically, this was done with a very hot soleplate. Then steam was added to enhance heat transfer, thus making ironing much faster. Our research confirmed that the best way to remove wrinkles effectively is a perfect combination of intense steam and optimal soleplate temperature. The key to effective wrinkle removal is the steam, not the soleplate temperature. The soleplate temperature needs to be just above the steam temperature to remove any moisture. This is the optimal temperature.
- In the past, a high amount of steam at this optimal temperature would have led to water leakage. We developed a unique steam chamber that generates a consistent output of moisture-rich steam that penetrates deep into the fabric for fast ironing with no risk of water leakage.
- Ironing is now truly simple - no temperature adjustment, no scorching, no waiting for heating up and cooling down. Ironing takes less time, no matter who does the ironing. With this OptimalTemp technology, every single garment can be ironed effectively and safely.
- This iron has been approved by The Woolmark Company Pty Ltd for the ironing of wool-only products, provided that the garments are ironed according to the instructions on the garment label and those issued by the manufacturer of this iron. R1201. In the United Kingdom, Eire, Hong Kong and India, the Woolmark trademark is a certification trademark.



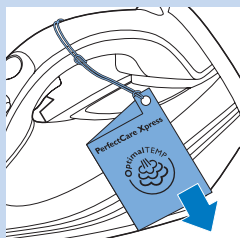
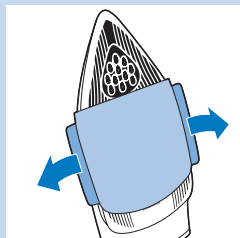
Product overview (Fig. 4)

- 1 ECO button (specific types only)
- 2 Steam trigger for vertical steaming and Steam Boost
- 3 Cap of filling opening
- 4 Water tank with water level indication
- 5 Smart light
- 6 Soleplate
- 7 Type plate
- 8 Mains cord with plug

Before first use

This appliance is intended for ironing and refreshing fabrics only.

- 1** Remove all packaging material and stickers.
- 2** Remove the protective cover from the soleplate before you use the appliance.
- 3** Remove the hangtag from the iron.

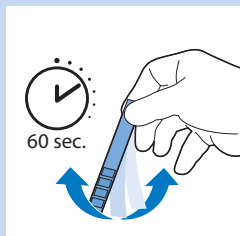
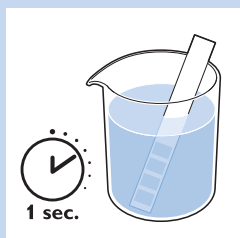


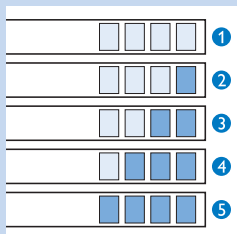
Using the appliance

Checking the water hardness

Your appliance has been designed to be used with tap water. If you live in an area with very hard water, fast scale build-up will occur. It is therefore recommended to check the water hardness first with the test strips provided.

- 1** Dip the test strip in tap water for 1 second.
- 2** Shake the strip for 60 seconds.





- 3 Check how many squares on the test strip have changed colour and compare with the details in the water hardness table below.

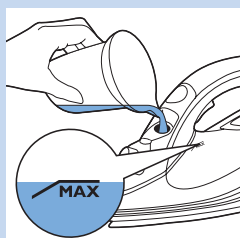
Water hardness table

Squares with colour change	Water hardness	Advice
1 None	Very soft water	Use tap water
2 One	Soft water	Use tap water
3 Two	Medium hard water	Use mixture of 50% tap water and 50% distilled water*
4 Three	Hard water	Use mixture of 50% tap water and 50% distilled water or filtered water from IronCare water descale filter.
5 Four	Very hard water	Use mixture of 30% tap water and 70% distilled water or filtered water from IronCare water descale filter.

* For your convenience, we recommend that you use filtered water from IronCare water descale filter.

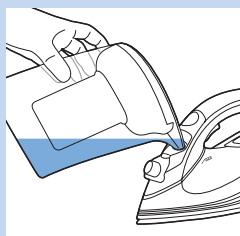
Note: Please visit www.philips.com/IronCare for more information on the IronCare water descale filter. You can buy an IronCare water descale filter in the online webshop at www.shop.philips.com/service. You can also contact the Philips Consumer Care Centre.

Filling the water tank



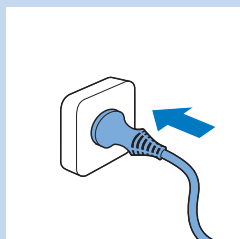
Caution: Do not put perfume, vinegar, starch, descaling agents, ironing aids or other chemicals in the water tank, as your appliance is not designed to work with these chemicals.

- 1 Fill the water tank up to the MAX indication with the filling cup supplied if your tap water is soft.

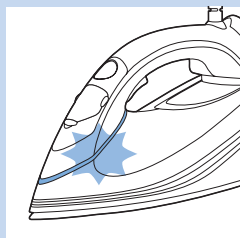


Note: If you use the IronCare water descale filter, you can fill the water tank with filtered water straight from this filter.

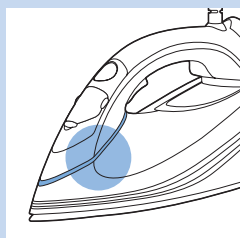
Heating up



- 1 Put the plug in an earthed wall socket.

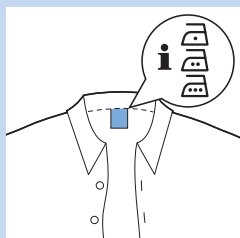


- 2 The Smart light starts flashing blue to indicate that the iron is heating up.



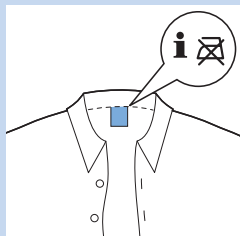
- 3 When the iron is ready for use, the Smart light lights up blue continuously.

Temperature and steam setting



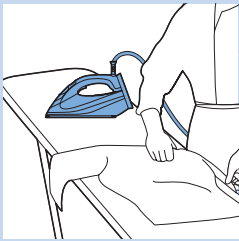
The OptimalTemp technology enables you to iron all types of ironable fabrics, in any order, without adjusting the iron temperature or steam setting.

- Fabrics with these symbols are ironable, for example linen, cotton, polyester, silk, wool, viscose, rayon.



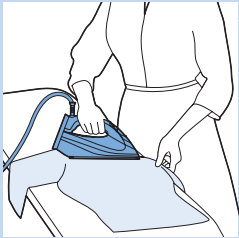
- Fabrics with this symbol are not ironable. These fabrics include synthetic fabrics such as Spandex or elastane, Spandex-mixed fabrics and polyolefins (e.g. polypropylene), but also prints on garments.

Ironing

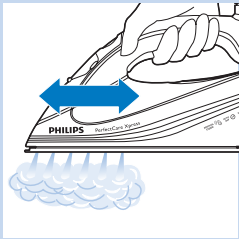


- 1 Unfold your ironing board and set it to the appropriate height.
- 2 Place the garment you want to steam iron on the ironing board.

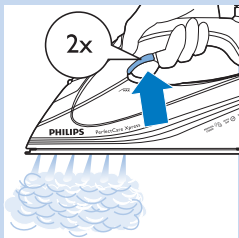
Note: With the OptimalTemp technology, every single garment can be ironed effectively and safely, even delicate fabrics like silk.



- 3 You can start ironing when the Smart light stops flashing and lights up continuously.

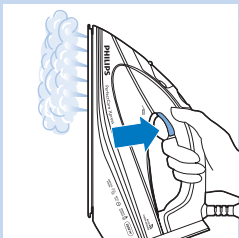


- Thanks to the Auto Steam Sensor technology, the iron starts steaming automatically when it is moved.



Steam Boost function (specific types only)

- Press the steam trigger twice. The iron delivers one single shot of high steam output to remove stubborn wrinkles.
- During delivery of the Steam Boost, the Smart light flashes quickly.



Vertical steam ironing

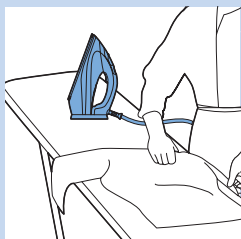
- Hold the iron in vertical position. Then press and hold the steam trigger to steam the garment vertically.

Tip: Pull the garment with one hand to stretch it for more effective wrinkle removal.

Hot steam is emitted from the iron. Never attempt to remove wrinkles from a garment while someone is wearing it. Do not apply steam near your or someone else's body to prevent burns.

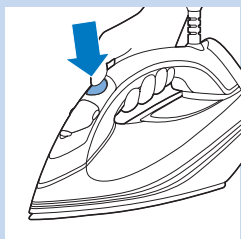
Note: Water is regularly pumped into the steam chamber, which causes the iron to produce a pumping sound. This is normal.

Putting down the iron during ironing



- Place the iron on its heel on the ironing board.

ECO mode (specific types only)



During ironing, you can use the ECO mode to save energy but still have sufficient steam to iron all your garments.

Note: For the best results, we advise you to use the 'OptimalTemp' mode.

- 1** Press the ECO button when the appliance is switched on. The Smart light starts flashing green. When the iron has reached the ECO mode and is ready for use, the Smart light stops flashing and lights up green continuously.
- 2** To go back to the 'OptimalTemp' mode, press the ECO button again.

Ironing tips

Minimising wrinkles while drying

Start wrinkle removal early in the drying process by spreading out your laundry properly after washing and by putting garments on hangers to make them dry naturally with fewer wrinkles.

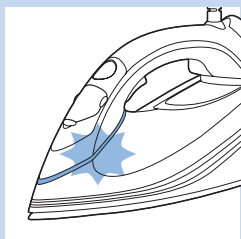
Best practice shirt ironing

Start with the time-consuming parts like collar, cuff links and sleeves. Next, iron the bigger parts like front and back to prevent wrinkling the bigger parts when you are busy ironing the time-consuming parts.

Collar: When you iron a collar, start on its underside and work from the outside (the pointy end) inwards. Turn over and repeat. Fold down the collar and press the edge for a more crisp finish.

Buttons: Iron on the reverse side of the buttons for more effective and faster ironing.

Safety Auto-off



- To save energy, the appliance switches off automatically when it has not been moved for 3 minutes in horizontal position, or 8 minutes when left standing on its heel. The Smart light starts flashing slowly.
- To reactivate the iron, press the steam trigger. The iron starts heating up again.

Note: The steam iron is not switched off completely when it is in Safety Auto-off mode. Unplug the iron to switch it off.

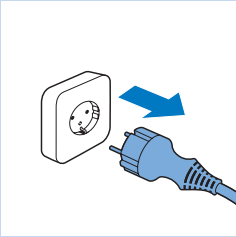
Cleaning and maintenance



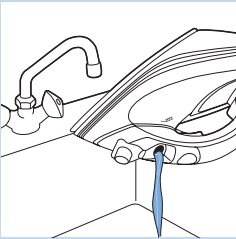
- 1 Clean the appliance with a moist cloth after every use.
- 2 To easily and effectively remove stains, let the appliance heat up and move the soleplate over a moist cloth.

Tip: Clean the soleplate regularly to ensure smooth gliding.

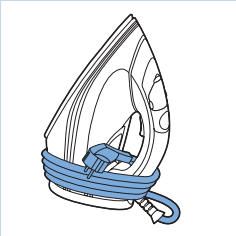
Storage



- 1 Remove the plug from the wall socket.



- 2 Empty the water tank and let the iron cool down in a safe place.



- 3 Wind the mains cord round the heel of the appliance and fix it with the cord clip. Store the iron on its heel in a safe and dry place.

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.

Problem	Possible 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.	There is not enough water in the water tank.	Fill the water tank (see chapter 'Using the appliance', section 'Filling the water tank').
	The iron is not hot enough to produce steam.	Wait until the Smart light has stopped flashing and lights up continuously.
	You did not move the iron.	This iron is equipped with a motion sensor and starts producing steam as soon as it is moved.
The iron does not produce any steam when moved.	The iron is not plugged in.	Plug in the iron to switch it on.
	Although the Auto Steam Sensor technology covers a large number of ironing movements, there may still be some movements that do not activate the sensor.	Press the steam trigger to start steaming.
The iron continues to steam when it is not moved.	Because of the Auto Steam Sensor Technology, steam may continue to be produced for 1-4 seconds to ensure good wrinkle removal at the end of the ironing stroke. This is normal.	If you want to avoid this, place the iron on its heel.
The iron does not produce Steam Boost.	You have used the Steam Boost function too often within a very short period.	Continue ironing in horizontal position and wait a while before you use the Steam Boost function again.
	The iron is not hot enough.	Wait until the Smart light has stopped flashing and lights up continuously.
Water droplets drip onto the fabric during ironing.	You have not closed the cap of the filling opening properly.	Press the cap until you hear a click.
	You have put a chemical in the water tank.	Rinse the water tank and do not put any perfume or any chemical in the water tank.
The Smart light flashes slowly.	The Safety Auto-off mode is active. The iron has been switched to standby mode(see chapter 'Safety Auto-off').	To reactivate the iron, press the steam trigger. The iron starts heating up again.
Dirty water and impurities come out of the soleplate or the soleplate is dirty.	Impurities or chemicals present in the water have deposited in the steam vents or on the soleplate.	Clean the soleplate with a damp cloth.

Problem	Possible cause	Solution
The iron leaves a shine or an imprint on the garment.	The surface to be ironed was uneven, for instance because you ironed over a seam or a fold in the garment.	The iron is safe to use on all garments. The shine or imprint is not permanent and disappears when you wash the garment. Avoid ironing over seams or folds. You can also place a cotton cloth over the area to be ironed to avoid imprints.
The iron produces a pumping sound.	Water is being pumped into the steam chamber. This is normal.	If the pumping sound continues nonstop, unplug the iron and contact the Consumer Care Centre.
The iron produces a loud pumping noise.	There is no water in the water tank.	Fill the water tank (see chapter 'Using the appliance', section 'Filling the water tank').
The iron steams continuously when placed horizontally on the ironing board for 20-30 seconds.	The ironing board did not provide a good flat support and this activated the Auto Steam Sensor in the iron.	Place the iron on its heel when you are not ironing to prevent this problem.

Overview of models

Feature	GC5060	GC5057	GC5055	GC5050
OptimalTemp technology	✓	✓	✓	✓
Compact, powerful steam generation technology	✓	✓	✓	✓
Blue Smart light	✓	✓	✓	✓
Constant steam output	65g/min	65g/min	65g/min	50g/min
Auto Steam Sensor	✓	✓	✓	✓
Soleplate	SteamGlide	SteamGlide	SteamGlide	anodilium
ECO button	✓	-	-	-
Steam Boost	✓	✓	✓	-
Constant vertical steam	✓	✓	✓	✓
Soft-grip handle	✓	✓	✓	✓
Water tank capacity (ml)	320	320	320	320
Anti-drip system	✓	✓	✓	✓
Safety Auto-off mode	✓	✓	✓	✓
360° swivel cord	✓	✓	✓	✓
Cord length (m)	2.5	2.5	2.5	2.5

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Penting

Bacalah petunjuk penggunaan ini dengan saksama sebelum Anda menggunakan alat dan simpanlah sebagai referensi di masa mendatang.

Bahaya

- Jangan sekali-kali merendam alat dalam air.

Peringatan

- Periksa apakah voltase listrik yang tertera pada pelat sesuai dengan voltase listrik setempat sebelum Anda menghubungkan alat ini.
- Periksa untuk memastikan stopkontak dinding mempunyai peringatan yang benar (16 A) sebelum Anda menghubungkan alat.
- Jangan menggunakan alat jika steker, kabel listrik atau alat itu sendiri menunjukkan kerusakan, atau jika alat pernah terjatuh atau bocor.
- Jika kabel listrik rusak, maka harus diganti oleh Philips, pusat layanan resmi Philips atau orang yang mempunyai keahlian sejenis agar terhindar dari bahaya.
- Jangan sekali-kali meninggalkan alat tanpa pengawasan saat masih tersambung ke arus listrik.
- Alat ini dapat digunakan oleh anak-anak yang telah berusia 8 tahun ke atas dan oleh orang dengan cacat fisik, indera atau kecakapan mental yang kurang, atau oleh orang yang kurang pengalaman dan pengetahuan, asalkan mereka telah diberikan pengarahan tentang cara menggunakan alat ini dengan aman atau diawasi agar menggunakan dengan aman dan jika mereka telah diberitahu tentang bahaya yang bisa timbul.
- Jangan biarkan anak-anak memainkan alat ini.
- Jauhkan alat dan kabel listriknya dari jangkauan anak-anak yang berusia 8 tahun ke bawah bila alat telah dinyalakan atau sedang didinginkan.
- Anak-anak tidak boleh membersihkan alat ini tanpa pengawasan.
- Jangan sampai kabel listrik mengenai tapak setrika saat sedang panas.

Perhatian

- Alat hanya boleh dihubungkan ke stopkontak dinding yang memiliki arde.
- Selalu letakkan dan gunakan alat di permukaan horizontal yang stabil dan seimbang. Jika Anda memilih untuk meletakkan setrika pada tumitnya, pastikan bahwa Anda meletakkannya di permukaan yang stabil.

- Cek kabel listriknya secara teratur kalau-kalau ada kerusakan.
- Ulurkan sepenuhnya kabel listrik sebelum Anda memasang steker ke stopkontak dinding.
- Tapak setrika dapat menjadi sangat panas dan menyebabkan luka bakar jika tersentuh.
- Bila Anda selesai menyetrika, bila Anda membersihkan alat, bila Anda meninggalkan setrika meskipun hanya sebentar, juga selama mengisi airnya: letakkan setrika pada posisi rebah atau pada tumitnya dan lepaskan steker listrik dari stopkontak dinding.
- Jangan memasukkan parfum, cuka, kanji, zat pembersih kerak, bahan pelembut penyetrikaan atau bahan kimia lainnya ke dalam tangki air.
- Alat ini hanya ditujukan untuk keperluan rumah tangga, di dalam ruangan.

Medan elektromagnet (EMF)

Alat dari Philips ini telah mematuhi semua standar yang berkenaan dengan medan elektromagnet (EMF). Jika ditangani dengan benar dan sesuai dengan instruksi yang diberikan dalam petunjuk penggunaan ini, alat ini aman digunakan berdasarkan pada bukti ilmiah yang kini tersedia.

Pembuangan

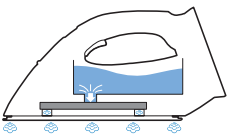
- Jangan membuang alat bersama limbah rumah tangga biasa jika alat sudah tidak dapat dipakai lagi, tetapi serahkan ke tempat pengumpulan barang bekas yang resmi untuk didaur ulang. Dengan melakukan hal ini, Anda ikut membantu melestarikan lingkungan.
- Untuk memungkinkan daur ulang, komponen plastik yang digunakan untuk alat ini telah diberi kode. Kemasan kardus terbuat dari 90% bahan daur ulang dan dapat didaur ulang sepenuhnya.



Pendahuluan

Terima kasih telah membeli alat Philips ini.

- Setrika uap Philips PerfectCare Xpress yang baru menawarkan cara inovatif kepada Anda untuk menyetrika pakaian. Kita semua tahu repotnya menggunakan setrika biasa: memilih suhu yang tepat untuk kain yang kuat dan halus, menunggu setrika hingga panas dan dingin untuk menghindari risiko merusak pakaian dengan setrika yang terlalu panas. Semua kerepotan itu kini tinggal cerita berkat setrika uap Philips PerfectCare Xpress.
- Pada prinsipnya, kusut dihilangkan dengan mentransfer panas ke kain. Dulunya, hal ini dilakukan dengan tapak setrika yang sangat panas. Kemudian ditambahkan uap untuk menyempurnakan transfer panas, sehingga menyetrika jadi jauh lebih cepat. Riset kami memastikan bahwa cara terbaik untuk menghilangkan kusut secara efektif adalah kombinasi yang pas dari uap yang banyak dan suhu tapak setrika yang optimal. Kunci agar efektif dalam menghilangkan kusut adalah uap, bukan suhu tapak setrika. Suhu tapak setrika cukup hanya di atas suhu uap untuk menghilangkan kelembapan. Inilah suhu yang optimum.
- Dulu, uap yang sangat banyak pada suhu optimal ini akan menyebabkan kebocoran air. Kami telah mengembangkan sebuah ruang uap unik yang menghasilkan uap lembap dengan keluaran konsisten yang menembus ke dalam kain agar menyetrika jadi cepat tanpa risiko kebocoran air.
- Kini menyetrika jadi benar-benar mudah - tanpa penyesuaian suhu, tanpa haus, tanpa menunggu panas dan dingin dulu. Menyetrika jadi kian cepat, siapa pun yang menyetrika. Dengan teknologi OptimalTemp ini, setiap pakaian dapat disetrika secara efektif dan aman.



- Setrika ini telah disetujui oleh The Woolmark Company Pty Ltd untuk menyetrika produk yang berbahan wol saja, asalkan pakaian disetrika sesuai dengan petunjuk pada label pakaian dan petunjuk yang diberikan oleh pabrikan setrika ini. R1201. Di Inggris, Eire, Hong Kong, dan India, merek dagang Woolmark merupakan merek dagang sertifikasi.

Tinjauan umum produk (Gbr. 4)

- 1 Tombol ECO (hanya tipe tertentu)
- 2 Pemicu uap untuk menyetrika dengan uap dan semburan uap secara vertikal
- 3 Tutup lubang pengisian
- 4 Tangki air dengan tanda batas air
- 5 Lampu cerdas
- 6 Tapak setrika
- 7 Pelat jenis
- 8 Kabel listrik dengan steker

Sebelum menggunakan alat pertama kali

Alat ini hanya ditujukan untuk menyetrika dan menyegarkan pakaian.

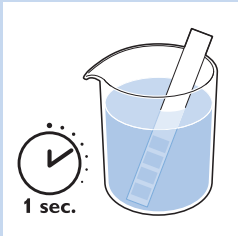
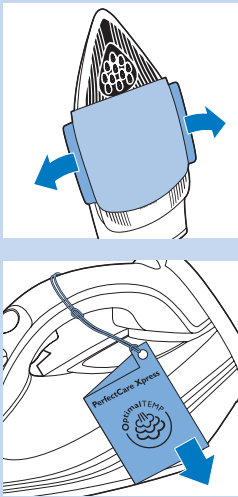
- 1 Lepaskan semua bahan kemasan dan stiker.
- 2 Lepaskan tutup pelindung dari tapak setrika sebelum Anda menggunakan alat.
- 3 Lepaskan label produk dari setrika.

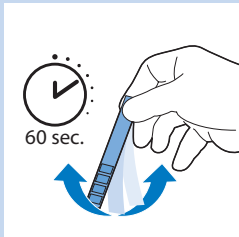
Menggunakan alat

Memeriksa kesadahan air

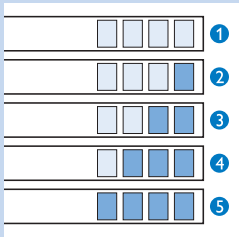
Alat Anda dirancang untuk digunakan dengan air keran. Jika Anda tinggal di area dengan kesadahan air yang sangat tinggi, kerak akan cepat terbentuk. Karena itu disarankan untuk memeriksa kesadahan air terlebih dahulu dengan kertas tes yang disediakan.

- 1 Celupkan kertas tes ke dalam air keran selama 1 detik.





2 Goyang-goyangkan kertas tersebut selama 60 detik.



3 Periksa berapa banyak kotak pada kertas tes yang berubah warna dan bandingkan dengan detail dalam tabel kesadahan air di bawah ini.

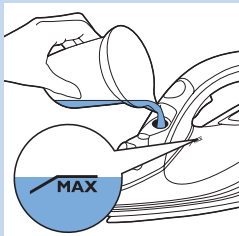
Tabel kesadahan air

Kotak yang berubah warnanya	Kesadahan air	Saran
1 Tidak ada	Kesadahan air sangat rendah	Gunakan air keran
2 Satu	Kesadahan air rendah	Gunakan air keran
3 Dua	Kesadahan air sedang	Gunakan campuran 50% air keran dan 50% air suling*
4 Tiga	Kesadahan air tinggi	Gunakan campuran dari 50% air keran dan 50% air suling atau air tersaring dari filter kerak air IronCare.
5 Empat	Kesadahan air sangat tinggi	Gunakan campuran dari 30% air keran dan 70% air suling atau air tersaring dari filter kerak air IronCare.

* Untuk kenyamanan Anda, kami sarankan agar Anda menggunakan air tersaring dari filter kerak air IronCare.

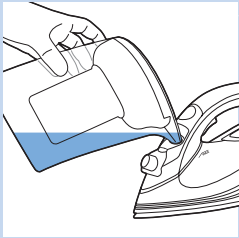
Catatan: Harap kunjungi www.philips.com/IronCare untuk informasi lebih lanjut mengenai filter kerak air IronCare. Anda dapat membeli filter kerak air IronCare di toko online di www.shop.philips.com/service. Anda juga dapat menghubungi Pusat Layanan Konsumen Philips.

Mengisi tangki air.



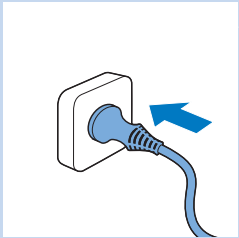
Perhatian: Jangan memasukkan parfum, cuka, kanji, zat pembersih kerak, alat bantu penyetricaan, atau bahan kimia lainnya ke dalam tangki air, karena alat Anda tidak dirancang untuk menggunakan bahan-bahan kimia ini.

1 Isilah tangki air hingga tanda MAX dengan cangkir pengisi yang disertakan jika air keran Anda memiliki kesadahan air yang rendah.

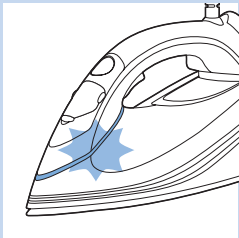


Catatan: Jika Anda menggunakan filter kerak air IronCare, Anda dapat mengisi tangki air dengan air tersaring langsung dari filter ini.

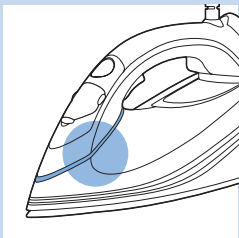
Memanaskan



- 1** Masukkan steker ke stopkontak dinding yang memiliki arde.

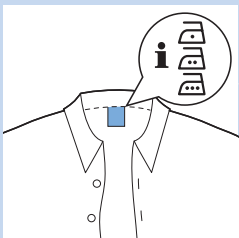


- 2** Lampu cerdas mulai berkedip untuk menandakan bahwa setrika sedang dipanaskan.



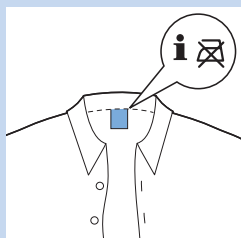
- 3** Bila setrika siap digunakan, lampu Cerdas akan menyala biru terus-menerus.

Setelan uap dan suhu



Teknologi OptimalTemp memungkinkan Anda untuk menyetrikan semua jenis kain yang dapat disetrika, dalam urutan apa pun, tanpa menyesuaikan suhu setrika atau setelan uap.

- Kain dengan simbol ini dapat disetrika, misalnya linen, katun, poliester, sutera, wol, viskose, rayon.



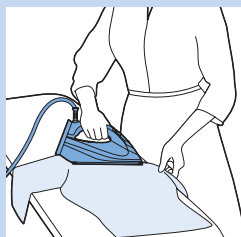
- Kain dengan simbol ini tidak dapat disetrika. Kain ini antara lain adalah bahan sintetis, misalnya spandeks atau elastan, bahan campuran spandeks dan poliolefin (mis. polipropilena), juga cetakan di kain.

Menyetrika

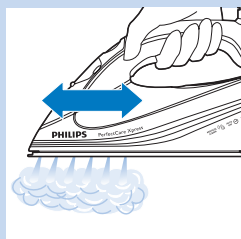


- 1 Buka meja setrika dan setel ke tinggi yang sesuai.
- 2 Letakkan pakaian yang ingin disetrika dengan uap pada meja setrika.

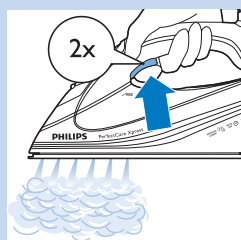
Catatan: Dengan teknologi OptimalTemp, setiap pakaian dapat disetrika dengan efektif dan aman, sekalipun dari bahan halus seperti halnya sutra.



- 3 Anda dapat mulai menyetrika bila lampu Cerdas berhenti berkedip dan menyala terus-menerus.

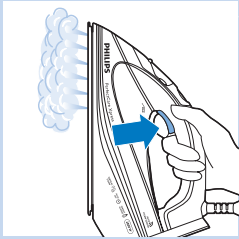


- Berkat teknologi Sensor Uap Otomatis, setrika mulai mengeluarkan uap secara otomatis bila digerakkan.



Fungsi Semburan Uap (hanya tipe tertentu)

- Tekan pemicu uap dua kali. Setrika akan mengeluarkan satu semburan keluaran uap tinggi untuk menghilangkan kusut yang membandel.
- Selama Semburan Uap dikeluarkan, Lampu cerdas akan berkedip cepat.



Menyetrika dengan uap secara vertikal

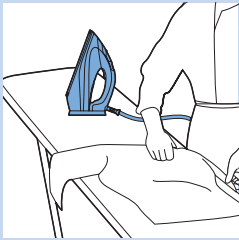
- Pegang setrika pada posisi berdiri. Kemudian tekan dan tahan pemicu uap untuk menyetrika pakaian secara vertikal dengan uap.

Tip: Tarik kain dengan tangan satunya lagi untuk merentangnya agar lebih efektif menghilangkan kerutan.

Uap panas keluar dari setrika. Jangan sekali-kali mencoba menghilangkan kerutan dari pakaian selagi dikenakan. Jangan gunakan uap dekat tubuh Anda atau orang lain agar tidak melepuh.

Catatan: Air dipompa secara teratur ke dalam ruang uap, yang menyebabkan setrika mengeluarkan suara seperti memompa. Hal ini normal.

Meletakkan setrika selama menyetrika



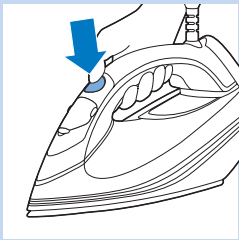
- Letakkan setrika pada tumitnya di meja setrika.

Mode ECO (hanya tipe tertentu)

Selama menyetrika, Anda dapat menggunakan mode ECO untuk menghemat listrik namun dengan uap yang cukup untuk menyetrika semua pakaian Anda.

Catatan: Untuk hasil terbaik, kami sarankan Anda menggunakan mode 'Optimal Temp'.

- 1 Tekan tombol ECO bila alat telah dinyalakan. Lampu Cerdas mulai berkedip hijau. Bila setrika mencapai mode ECO dan siap digunakan, lampu Cerdas akan berhenti berkedip dan menyala hijau terus-menerus.
- 2 Untuk mengembalikan ke mode 'Optimal Temp', tekan lagi tombol ECO.



Tip menyetrika

Mengurangi kerutan saat mengeringkan

Mulailah menghilangkan kerutan lebih dulu selama proses mengeringkan dengan melebarkan cucian Anda setelah dicuci dan dengan menggantung pakaian di gantungan baju agar kering secara alami dengan kerutan yang lebih sedikit.

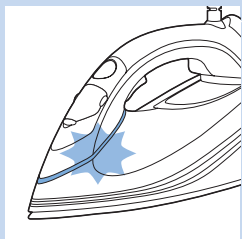
Cara terbaik menyetrika baju

Mulailah dengan bagian yang paling menyita waktu seperti halnya kerah, lubang kancing lengan baju, dan lengan baju. Berikutnya, setrikalah bagian yang lebih besar seperti bagian depan dan belakang agar tidak mengusutkan bagian yang lebih besar saat Anda sibuk menyetrika bagian yang menyita waktu.

Kerah: Bila Anda menyetrika kerah baju, mulailah pada sisi bawahnya dan lakukan dari sisi luar (ujung lancip) ke dalam. Balik dan ulangi. Lipat kerah dan tekan pinggirnya agar rapi.

Kancing: Setrikalah pada sisi bagian dalam kancing agar menyetrika jadi lebih efektif dan lebih cepat.

Pengaman Mati-otomatis



- Untuk menghemat energi, alat dimatikan secara otomatis bila tidak digerakkan selama 3 menit dalam posisi rebah, atau 8 menit bila dibiarkan berdiri pada tumitnya. Lampu cerdas mulai berkedip pelan.
- Untuk mengaktifkan setrika kembali, tekan pemicu uap. Setrika mulai memanaskan lagi.

Catatan: Setrika uap tidak dimatikan sepenuhnya bila dalam mode Pengaman Mati-otomatis. Cabut steker setrika untuk memaatkannya.

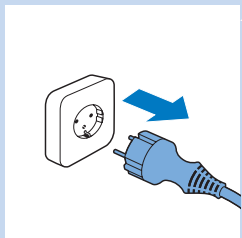
Membersihkan dan pemeliharaan



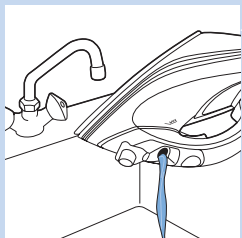
- 1 Bersihkan alat dengan kain lembap se usai digunakan.
- 2 Untuk menghilangkan noda dengan mudah dan dengan efektif, biarkan alat memanaskan dan gerakkan tapak setrika di atas kain lembap.

Tip: Bersihkan tapak setrika secara teratur untuk menjaganya tetap mulus saat menggosok.

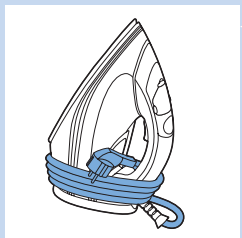
Penyimpanan



- 1 Lepaskan steker dari stopkontak dinding.



- 2 Kosongkan tangki air dan biarkan setrika dingin dulu di tempat yang aman.



- 3 Gulung kabel listriknya ke sekeliling tumit alat dan jepit dengan jepitan kabel. Simpanlah setrika pada tumitnya di tempat yang aman dan kering.

Pemecahan masalah

Bab ini merangkum masalah-masalah paling umum yang mungkin Anda temui pada alat. Jika Anda tidak dapat mengatasi masalah dengan informasi di bawah ini, kunjungi www.philips.com/support untuk melihat daftar pertanyaan yang sering diajukan atau hubungi Pusat Layanan Konsumen di negara Anda.

Masalah	Kemungkinan penyebab	Solusi
Setrika tersambung ke listrik, tetapi tapaknya dingin.	Ada masalah sambungan.	Periksa kabel listrik, steker dan stopkontak dinding.
Setrika tidak mengeluarkan uap sama sekali.	Air dalam tangki tidak cukup.	Isilah tangki air (lihat bab 'Menggunakan alat', bagian 'Mengisi tangki air').
	Setrika belum cukup panas untuk menghasilkan uap.	Tunggu hingga lampu Cerdas berhenti berkedip dan menyala terus-menerus.
	Anda tidak menggerakkan setrika.	Setrika ini dilengkapi sensor gerakan dan mulai mengeluarkan uap begitu digerakkan.
	Steker setrika tidak ditancapkan.	Tancapkan steker setrika untuk menyalakannya.
Setrika tidak mengeluarkan uap bila digerakkan.	Walaupun teknologi Sensor Uap Otomatis mencakup banyak gerakan menyetrika, tetap saja ada beberapa gerakan yang tidak mengaktifkan sensor.	Tekan pemacu uap untuk mulai menyetrika dengan uap.
Setrika terus membuat uap saat tidak digerakkan.	Karena Teknologi Sensor Uap Otomatis, uap terus dibuat selama 1-4 detik untuk memastikan kumal hilang dengan baik di akhir gerakan menyetrika. Hal ini normal.	Jika Anda ingin menghindari ini, letakkan setrika pada tumitnya.
Setrika tidak membuat Semburan Uap.	Anda terlalu sering menggunakan fungsi Semburan Uap dalam waktu sangat singkat.	Teruskan menyetrika pada posisi rebah dan tunggu sebentar sebelum Anda menggunakan kembali fungsi semburan uap.
	Setrika kurang panas.	Tunggu hingga lampu Cerdas berhenti berkedip dan menyala terus-menerus.
Air menetes ke atas kain selama menyetrika.	Anda belum menutup lubang pengisian dengan benar.	Tekan tutup sampai Anda mendengar bunyi klik.
	Anda memasukkan bahan kimia dalam tangki air.	Bilas tangki air dan jangan masukkan parfum atau bahan kimia dalam tangki air.
Lampu cerdas berkedip pelan.	Mode Pengaman Mati-otomatis sedang aktif. Setrika telah diubah ke mode siaga (lihat bab 'Pengaman Mati-otomatis').	Untuk mengaktifkan setrika kembali, tekan pemacu uap. Setrika mulai memanaskan lagi.

Masalah	Kemungkinan penyebab	Solusi
Air kotor dan bahan kotor keluar dari tapak setrika atau tapak setrika kotor.	Kotoran atau bahan kimia yang ada dalam air mengendap di lubang uap dan/atau pada tapak setrika.	Bersihkan tapak setrika dengan kain lembab.
Setrika meninggalkan bekas mengkilap atau bekas cetak pada pakaian.	Permukaan yang akan disetrika tidak rata, misalnya karena Anda menyetrika di atas keliman atau lipatan pakaian.	Setrika aman digunakan pada semua pakaian. Bekas mengkilap atau bekas cetak tidak permanen dan akan hilang bila Anda mencuci pakaian. Hindari menyetrika di atas keliman atau lipatan. Anda dapat melapiskan kain katun di atas area yang akan disetrika untuk menghindari bekas cetak.
Setrika mengeluarkan bunyi memompa.	Air sedang dipompa ke ruang uap. Hal ini normal.	Jika suara memompa tidak berhenti juga, cabut steker setrika dan hubungi Pusat Layanan Konsumen.
Setrika mengeluarkan bunyi memompa yang nyaring.	Tidak ada air di dalam tangki air.	Isilah tangki air (lihat bab 'Menggunakan alat', bagian 'Mengisi tangki air').
Setrika terus mengeluarkan uap bila diletakkan mendarat pada meja setrika selama 20-30 detik.	Meja setrika tidak cukup rata dan hal ini mengaktifkan Sensor Uap Otomatis di setrika.	Letakkan setrika pada tumitnya bila Anda sedang tidak menyetrika untuk mencegah masalah ini.

Tinjauan umum model

Fitur	GC5060	GC5057	GC5055	GC5050
Teknologi OptimalTemp	✓	✓	✓	✓
Teknologi pembuat uap yang andal dan ringkas	✓	✓	✓	✓
Lampu Cerdas biru	✓	✓	✓	✓
Keluaran uap yang konstan	65 g/mnt	65 g/mnt	65 g/mnt	50 g/mnt
Sensor Uap Otomatis	✓	✓	✓	✓
Tapak setrika	Setrika SteamGlide	Setrika SteamGlide	Setrika SteamGlide	anodilium
Tombol ECO	✓	-	-	-
Semburan Uap	✓	✓	✓	-
Semburan vertikal konstan	✓	✓	✓	✓
Gagang lembut	✓	✓	✓	✓
Kapasitas tangki air (ml)	320	320	320	320

Fitur	GC5060	GC5057	GC5055	GC5050
Sistem antitetasan	✓	✓	✓	✓
Mode Pengaman Mati-otomatis	✓	✓	✓	✓
Kabel putar 360°	✓	✓	✓	✓
Panjang kabel (m)	2,5	2,5	2,5	2,5

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중요 사항

본 제품을 사용하기 전에 이 사용 설명서를 주의 깊게 읽고 나중에 참조할 수 있도록 잘 보관하십시오.

위험

- 본체는 절대로 물에 담그지 마십시오.

경고

- 제품에 전원을 연결하기 전에 제품에 표시된 전압과 사용 지역의 전압이 일치하는지 확인하십시오.
- 제품에 전원을 연결하기 전에 벽면 콘센트의 전력 등급(16A)이 올바른지 확인하십시오.
- 플러그 및 전원 코드, 제품 본체에 눈에 띄는 손상이 있거나 혹은, 제품을 떨어뜨렸거나 제품에서 물이 새면, 제품을 사용하지 마십시오.
- 전원 코드가 손상된 경우, 안전을 위해 필립스 서비스 센터 또는 필립스 서비스 지정점에 의뢰하여 교체하십시오.
- 제품이 전원에 연결된 상태에서는 자리를 절대 비우지 마십시오.
- 8세 이상의 아이들과 신체적 감각 및 정신적인 능력이 떨어지거나 경험과 지식이 풍부하지 않은 성인이 이 제품을 사용하려면 안전하게 사용할 수 있도록 지침을 숙지하고 관련 위험을 인식해야 합니다.
- 어린이가 제품을 가지고 놀지 않도록 하십시오.
- 제품 전원이 켜져 있거나 식히는 동안에는 제품과 전원 코드를 8세 이하 어린이의 손이 닿지 않는 곳에 보관하십시오.
- 어린이가 혼자 제품을 청소하지 않도록 하십시오.
- 열판이 가열되어 있을 때는 전원 코드가 열판에 닿지 않도록 주의하십시오.

주의

- 제품은 반드시 접지된 벽면 콘센트에 연결하십시오.
- 제품은 항상 안정적이고 평평하며 수평인 곳에 놓고 사용하십시오. 다리미를 세워 두는 경우에는 바닥이 안정적인지 꼭 확인하십시오.
- 전원 코드에 손상 부위가 있는지 정기적으로 점검하십시오.

- 플러그를 벽면 콘센트에 꽂기 전에 전원 코드를 완전히 푸십시오.
- 다리미의 열판은 매우 뜨거워질 수 있으므로 만질 경우 화상을 입을 수도 있습니다.
- 다리미를 마치고 제품을 닦거나 다리미를 잠시 방치해 두거나 또는 물을 보충할 때에는 다리미를 수평인 곳에 세워두고 벽면 콘센트에서 전원 코드를 분리하십시오.
- 물탱크에 향수, 식초, 풀, 석회질 제거제, 다리미 보조제, 기타 화학 약품을 넣지 마십시오.
- 본 제품은 실내 전용 가정용품입니다.

EMF(전자기장)

이 필립스 제품은 EMF(전자기장)와 관련된 모든 기준을 준수합니다. 이 사용 설명서의 지침에 따라 적절하게 취급할 경우 이 제품은 안전하게 사용할 수 있으며 이는 현재까지의 과학적 증거에 근거하고 있습니다.

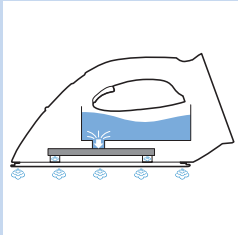
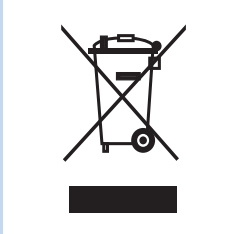
폐기

- 수명이 다 된 제품을 일반 가정용 쓰레기와 함께 버리지 마시고 지정된 재활용 수거 장소에 버리시면 환경 보호에 동참하실 수 있습니다.
- 제품의 플라스틱 부품에는 재활용 가능 표시가 있습니다. 판지 포장재는 재활용 자재 90%로 만들어져 완전히 재활용이 가능합니다.

소개

필립스 제품을 구입해 주셔서 감사합니다.

- 필립스 신제품 PerfectCare Xpress 스팀 다리미로 혁신적인 다리미를 체험해 보세요. 기존의 다리미를 사용할 때는 땀뻗하거나 섬세한 옷감에 적합한 온도를 선택하고, 다리미가 예열되기를 기다리거나, 다리미가 너무 뜨거워 의류가 손상될까봐 식히는 등의 번거로움이 있었습니다. 필립스 신제품 PerfectCare Xpress는 이런 고민을 말끔하게 해결해 드립니다.
- 다리미질의 원리는 옷감에 열을 전달하여 주름을 제거하는 것입니다. 과거에는 고온의 열판으로 주름을 제거했습니다. 이후 제조업체가 열판에 스팀을 추가하여 옷감에 열 전달 속도를 높여 다리미를 빠르게 할 수 있게 되었습니다. 우리는 연구를 통해 강력한 스팀과 최적의 열판 온도가 완벽한 조합을 이룰 때, 주름 제거 효과가 가장 좋다는 것을 확인하였습니다. 효과적인 주름 제거의 핵심은 열판 온도가 아닌 스팀입니다. 열판은 단지 수분을 제거하기 위해 스팀 온도보다 높으면 되는데 이 온도가 바로 최적의 조건입니다.
- 과거에는 이 최적의 온도에서 많은 양의 스팀을 분사하면 물이 새는 것이 문제였습니다. 필립스는 물이 새 염려 없이 빠른 다리미질을 할 수 있도록 지속적으로 풍부한 양의 스팀이 옷감에 깊이 침투하는 고유한 스팀 챔버를 개발했습니다.
- 이제 다리미질이 정말 간편해졌습니다. 온도 조절의 번거로움이나 눌러 붙을 걱정은 물론 예열을 하거나 식히느라 기다릴 필요도 없습니다. 누구나 쉽고 빠르게 다리미를 할 수 있게 되었습니다. 자동 온도 설정 기술로 어떤 옷감도 효과적이고 안전하게 다리미질할 수 있습니다.
- 이 다리미는 다리미 제조업체에서 발급한 의류 세탁 표시의 지침에 따라 다리미질해야 하는 울 전용 제품에 적합하다는 울마크의 승인을 받았습니다. R1201. 영국, 에미레, 홍콩, 인도에서 울마크 상표는 인증 등록 상표입니다.



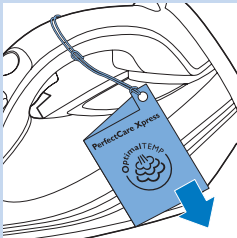
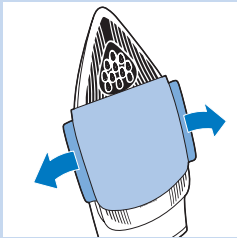
제품 개요 (그림 4)

- 1 ECO 버튼(특정 모델만 해당)
- 2 수직 스팀 및 순간 스팀용 스팀 버튼
- 3 물 주입구 뚜껑
- 4 수위 표시기가 있는 물탱크
- 5 스마트 표시등
- 6 열판
- 7 명판
- 8 플러그 전원 코드

최초 사용 전

이 다리미는 다림질과 옷감 탈취용으로만 사용하십시오.

- 1 포장을 모두 풀고 스티커를 제거하십시오.
- 2 다리미를 사용하기 전에 열판에서 보호 덮개를 제거하십시오.



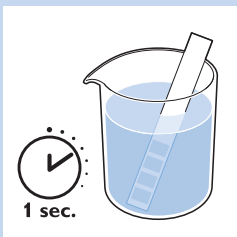
- 3 다리미에서 품질 표시표를 제거하십시오.

제품 사용

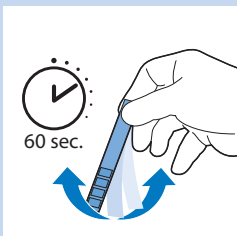
물 경도 확인

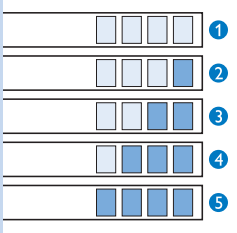
이 다리미는 수돗물을 사용할 수 있도록 설계되었습니다. 사용 지역의 수돗물이 심한 경우일 경우 석회질이 더 빨리 생성됩니다. 따라서 먼저 제공된 검사지로 물 경도를 확인하는 것이 좋습니다.

- 1 검사지를 수돗물에 1초 동안 담급니다.



- 2 검사지를 60초 동안 흔듭니다.





3 검사지에서 색이 변한 사각형 수를 확인하고 아래 물 경도 표의 내용과 비교합니다.

물 경도 표

색이 변한 사각형	물 경도	방법
1 없음	심한 연수	수돗물 사용
2 1개	연수	수돗물 사용
3 2개	중간 정도의 경수	수돗물 50%와 증류수 50%를 섞어서 사용 *
4 3개	경수	수돗물 50%와 증류수 50%를 섞어 사용하거나 IronCare 석회질 제거 필터로 여과된 물을 사용하십시오.
5 4개	심한 경수	수돗물 30%와 증류수 70%를 섞어 사용하거나 IronCare 석회질 제거 필터로 여과된 물을 사용하십시오.

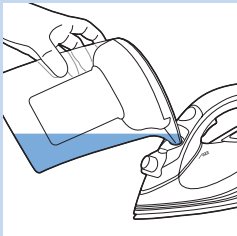
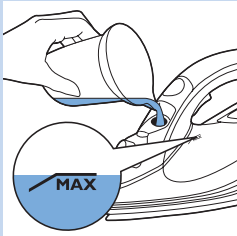
* 편의를 위해 IronCare 석회질 제거 필터로 여과된 물을 사용하는 것이 좋습니다.

참고: IronCare water 석회질 제거 필터에 대한 자세한 내용을 보려면 www.philips.com/IronCare를 방문하십시오. IronCare 석회질 제거 필터는 온라인 쇼핑몰(www.shop.philips.com/service)에서 구입하실 수 있습니다. 추가 문의 사항은 필립스 고객 상담실로 문의하십시오.

물탱크 채우기

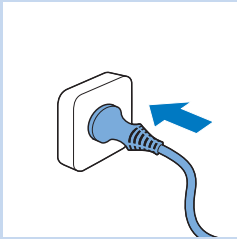
주의: 제품의 정해진 용도에 맞지 않는 향수, 식초, 풀, 석회질 제거제, 다림질 보조제, 기타 화학 약품을 물탱크에 넣지 마십시오.

1 수돗물이 연수인 경우 제공된 물컵을 사용하여 물탱크를 MAX 표시선까지 채우십시오.

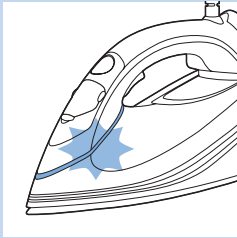


참고: IronCare 석회질 제거 필터를 사용하는 경우 이 필터에서 바로 여과된 물을 물탱크에 채울 수 있습니다.

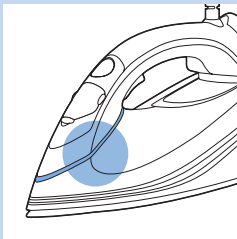
예열



- 1 전원 플러그를 벽면 콘센트에 꽂으십시오.

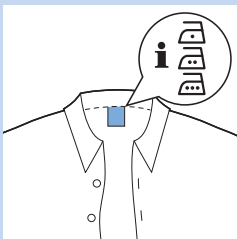


- 2 다리미가 가열되고 있음을 알려주는 파란색 스마트 표시등이 깜박거리기 시작합니다.



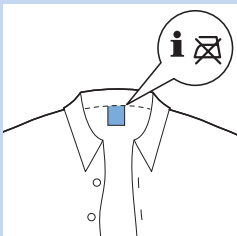
- 3 다리미를 사용할 준비가 되면 스마트 표시등이 계속 파란색으로 켜져 있습니다.

온도와 스팀 설정



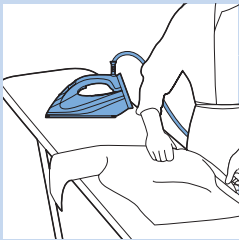
자동 온도 설정 기술로 다리미 온도나 스팀 설정을 조절하지 않고 다림질이 가능한 모든 종류의 옷감을 다림질할 수 있습니다.

- 이런 기호가 있는 마, 면, 폴리에스테르, 실크, 모, 인견, 레이온 같은 섬유는 다림질을 할 수 있습니다.



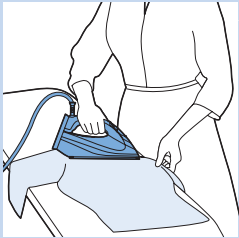
- 이런 기호가 있는 섬유는 다림질을 할 수 없습니다. 이 섬유는 스판덱스나 엘라스테인, 스판덱스 혼합 섬유, 폴리올레핀(예: 폴리프로필렌)과 같은 합성 섬유 뿐만 아니라 옷감에 새겨진 인쇄를 포함합니다.

다림질

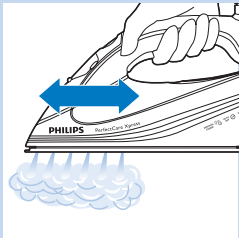


- 1 다리판을 펼쳐 적절한 높이로 맞추십시오.
- 2 다림질할 옷을 다리판 위에 놓습니다.

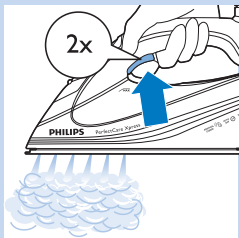
참고: 자동 온도 설정 기술로, 실크처럼 섬세한 옷감 등 모든 종류의 옷감을 효과적이고 안전하게 다림질할 수 있습니다.



- 3 스마트 표시등이 깜박임을 멈추고 계속 켜져 있으면 다림질을 시작할 수 있습니다.

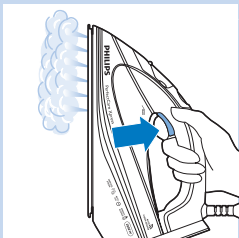


- 자동 스팀 센서 기술이 작동하면 다리미를 움직일 때 자동으로 스팀이 분사됩니다.



순간 스팀 기능(특정 모델만 해당)

- 스팀 버튼을 두 번 누릅니다. 다리미에서 강한 순간 스팀이 한 번 분사되면서 잘 퍼지지 않는 주름이 제거됩니다.
- 순간 스팀을 분사하면 스마트 표시등이 빠르게 깜박입니다.



수직 스팀 다림질

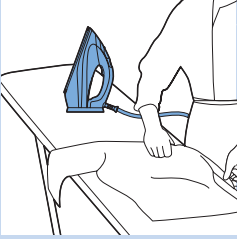
- 다리미를 수직으로 듭니다. 그런 다음 스팀 버튼을 계속 눌러 옷감에 수직으로 스팀을 분사합니다.

도움말: 효과적인 주름 제거를 위해 옷걸이에 옷을 걸고 한 손으로 팽팽하게 당겨가며 다림니다.

다리미에서 뜨거운 스팀이 나옵니다. 사람이 착용한 상태에서 다림질을 하지 마십시오. 화상을 예방하려면 본인 또는 주위 사람을 향해 스팀을 분사하지 마십시오.

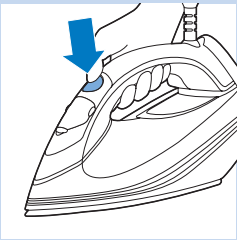
참고: 물이 주기적으로 스팀 챔버로 공급되면서 다리미에서 펌프 소리가 나는데, 이는 일반적인 현상입니다.

다림질 도중 다리미 내려놓기



- 다리미를 다림판에 바로 세워서 둘 수 있습니다.

ECO 모드(특정 모델만 해당)



다림질을 할 때 ECO 모드를 사용하면 에너지를 절약하면서도 충분한 스팀 분사로 모든 옷감을 충분히 다림질할 수 있습니다.

참고: 최고의 성능을 위해 ‘자동 온도’ 모드를 사용하는 것이 좋습니다.

- 1 다리미가 켜지면 ECO 버튼을 누릅니다. 스마트 표시등이 녹색으로 깜박이기 시작합니다. 다리미가 ECO 모드에 도달하고 사용할 준비가 되면 스마트 표시등이 깜박임을 멈추고 계속 녹색으로 켜져 있습니다.
- 2 ‘자동 온도’ 모드로 돌아가려면 ECO 버튼을 다시 누릅니다.

다림질 요령

건조하는 동안 주름 최소화

세탁한 옷을 잘 펴서 건조 과정 초기에 주름이 없도록 하고, 옷걸이에 걸어 주름을 최소화한 상태에서 건조시킵니다.

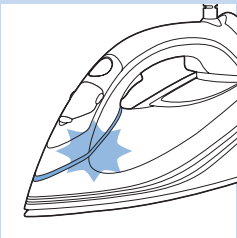
가장 좋은 셔츠 다림질법

칼라, 소매단, 소매와 같이 시간이 많이 걸리는 부분부터 시작합니다. 그 다음 앞면과 뒷면처럼 넓은 부분을 다려서, 시간이 많이 걸리는 부분을 다리는 동안 넓은 면이 주름지지 않도록 방지합니다.

칼라: 칼라 다림질은 아래쪽부터 먼저 시작하고, 바깥(뽀족한 끝)에서 안쪽으로 다림니다. 아래쪽이 끝나면 뒤집어 위쪽도 반복합니다. 칼라를 접고 끝을 눌러 깔끔하게 마무리합니다.

버튼: 더 효과적이고 빠른 다림질을 하려면 버튼이 달린 안쪽 면을 다림니다.

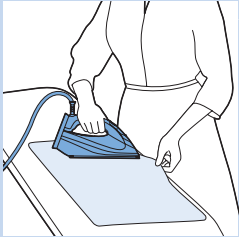
안전성을 위한 자동 전원 차단 기능



- 에너지를 절약하기 위해 다리미는 수평 상태에서 3분 이상 움직임이 없으면 자동으로 꺼집니다. 또는 똑바로 세운 상태로 8분이 지나면 자동으로 꺼집니다. 스마트 표시등은 천천히 깜박이기 시작합니다.
- 다리미를 다시 작동시키려면 스팀 버튼을 누르십시오. 다리미가 다시 가열되기 시작합니다.

참고: 안전을 위한 자동 전원 차단 모드에서는 스팀 다리미가 완전히 꺼지지 않습니다. 다리미의 전원을 끄려면 전원 코드를 뽑으십시오.

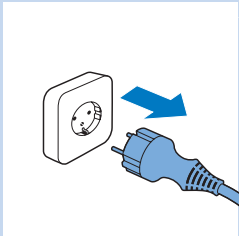
청소 및 유지관리



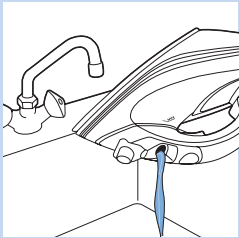
- 1 매번 사용 후에는 물에 적신 천으로 다리미를 청소하십시오.
- 2 손쉽게 그리고 효과적으로 얼룩을 제거하려면, 열판을 예열시켜 다리미를 젖은 천으로 문질러 주십시오.

도움말: 정기적으로 열판을 닦아 매끄러운 활주력을 유지하십시오.

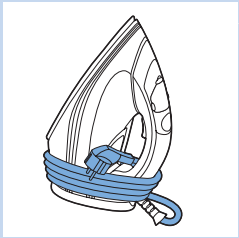
보관



- 1 벽면 콘센트에서 플러그를 뽑으십시오.



- 2 물탱크를 비우고 다리미를 안전한 장소에서 식히십시오.



- 3 제품 받침대 주위에 코드를 감고 코드 클립으로 코드를 고정하십시오. 다리미는 안전하고 건조한 장소에 똑바로 세워서 보관하십시오.

문제 해결

이 란은 본 제품을 사용하면서 가장 일반적으로 경험하게 되는 문제와 그 해결 방법을 제시합니다. 아래의 정보로도 문제를 해결할 수 없는 경우 www.philips.com/support를 방문하여 자주 묻는 질문(FAQ) 목록을 참조하거나 필립스 고객 상담실로 문의하십시오.

문제점	가능한 원인	해결책
다리미를 전원에 연결했지만 열판이 가열되지 않습니다.	전원 연결에 문제가 있습니다.	전원 코드, 전원 플러그 및 벽면 콘센트를 확인하십시오.
다리미에서 스팀이 나오지 않습니다.	물탱크의 물이 충분하지 않습니다.	물 탱크를 채우십시오(‘제품 사용’란의 ‘물 탱크 채우기’ 참조).
	다리미가 스팀이 나올 만큼 가열되지 않았습니다.	스마트 표시등이 깜박임을 멈추고 계속 켜져 있을 때까지 기다리십시오.
	다리미를 움직이지 않았습니다.	이 다리미에는 동작 센서가 있어 움직이면 바로 스팀이 분사되기 시작합니다.
	다리미가 전원에 연결되어 있지 않습니다.	다리미를 전원에 연결하여 켜십시오.
다리미를 움직일 때 스팀이 나오지 않습니다.	자동 스팀 센서 기술이 대부분의 다림질 동작을 감지함에도 불구하고, 센서를 작동시키지 않는 움직임이 있을 수 있습니다.	스팀 버튼을 눌러 스팀 분사를 시작합니다.
다리미를 움직이지 않으면 다리미에서 계속 스팀이 나옵니다.	자동 스팀 센서가 작동하면 다림질이 끝나는 부분에서 스팀이 1~4초 정도 계속 분사되어 주름 제거 효과를 높여줍니다. 이는 정상적인 작동입니다.	이 기능의 작동을 원치 않으면 다리미를 세워 두세요.
다리미에서 순간 스팀이 나오지 않습니다.	순간 스팀 기능을 짧은 시간 동안 너무 자주 사용했을 수 있습니다.	순간 스팀 기능을 다시 사용하기 전에 수평으로 다림질을 하면서 조금만 기다리십시오.
	열판이 충분히 가열되지 않습니다.	스마트 표시등이 깜박임을 멈추고 계속 켜져 있을 때까지 기다리십시오.
다림질 하는 동안 옷 위로 물방울이 떨어집니다.	물 투입구의 뚜껑을 제대로 닫지 않았습니다.	떨락 소리가 날 때까지 눌러 뚜껑을 닫아주십시오.
	물 탱크에 화학 물질을 넣었을 수 있습니다.	물탱크를 헹구고 물탱크에 향수나 화학 물질을 넣지 마십시오.
스마트 표시등이 천천히 깜박입니다.	안전을 위한 자동 전원 차단 모드가 실행 중입니다. 다리미가 대기 모드로 전환되었습니다(‘안전을 위한 자동 전원 차단 모드’란 참조).	다리미를 다시 작동시키려면 스팀 버튼을 누르십시오. 다리미가 다시 가열되기 시작합니다.
열판에 더러운 물이나 불순물이 떨어지거나 열판이 지저분합니다.	스팀 분사구 또는 열판에 이물질이나 물때가 낀 것입니다.	젖은 천을 사용하여 열판을 닦으십시오.

문제점	가능한 원인	해결책
다림질 후에 옷감에 윤이나 자국이 남습니다.	옷의 솔기 또는 주름과 같이 다림질한 표면이 고르지 않은 것입니다.	다리미는 모든 옷감에 사용해도 안전합니다. 윤이나 자국은 영구적인 것이 아니라 옷을 세탁하면 지워집니다. 솔기 또는 주름에 자국이 생기는 것을 방지하려면 솔기 또는 주름 부분은 다림질을 하지 않거나 다림질할 부위에 먼 소재의 천을 올려놓고 다림질을 하십시오.
다리미에서 펌프 소리가 납니다.	물이 스팀 챔버로 공급되면서 나는 소리로, 일반적인 현상입니다.	펌프 소리가 멈추지 않고 계속 나는 경우 플러그를 뽑고 고객 상담실로 문의하십시오.
다리미에서 시끄러운 펌프 소음이 납니다.	물 탱크에 물이 없습니다.	물 탱크를 채우십시오(‘제품 사용’란의 ‘물 탱크 채우기’ 참조).
다리미를 다림판에 수평으로 20-30초 동안 두었을 때 스팀이 계속 나옵니다.	다림판이 평평하지 않아서 다리미의 자동 스팀 센서가 작동되었습니다.	이런 문제가 발생하지 않도록 하려면 다림질을 하지 않을 때에는 다리미를 세워 놓으십시오.

모델 개요				
기능	GC5060	GC5057	GC5055	GC5050
자동 온도 설정 기술	✓	✓	✓	✓
컴팩트하고 강력한 스팀 분사 기술	✓	✓	✓	✓
파란색 스마트 표시등	✓	✓	✓	✓
일정한 스팀 분사	분당 65g	분당 65g	분당 65g	분당 50g
자동 스팀 센서	✓	✓	✓	✓
열판	스팀글라이드	스팀글라이드	스팀글라이드	에노딜리움
ECO 버튼	✓	-	-	-
순간 스팀	✓	✓	✓	-
연속 수직 스팀	✓	✓	✓	✓
부드러운 손잡이	✓	✓	✓	✓
물탱크 용량(ml)	320	320	320	320
누수 방지 시스템	✓	✓	✓	✓
안전성을 위한 자동 전원 차단	✓	✓	✓	✓
360° 회전식 코드	✓	✓	✓	✓
코드 길이(m)	2.5	2.5	2.5	2.5

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ข้อสำคัญ

ควรอ่านคู่มืออย่างละเอียดก่อนใช้งานและเก็บไว้เพื่อใช้อ้างอิงในครั้งต่อไป

อันตราย

- ห้ามจุ่มเครื่องลงในน้ำ

คำเตือน

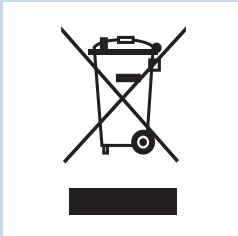
- ก่อนใช้งานโปรดตรวจสอบแรงดันไฟฟ้าที่ระบุบนผลิตภัณฑ์ว่าตรงกับแรงดันไฟฟ้าที่ใช้ภายในบ้านหรือไม่
- ตรวจสอบให้แน่ใจว่าได้รับแรงดันไฟฟ้าที่ถูกต้อง (16A) ก่อนที่จะเชื่อมต่อเครื่อง
- ห้ามใช้งานเครื่องหากพบว่าลัดไฟ สายไฟ หรือตัวเครื่องเกิดชำรุดเสียหาย, หรือหากเตารีดไอน้ำตกกระแทกหรือมีรอยร้าว
- หากสายไฟชำรุด ควรนำไปเปลี่ยนที่บริษัทฟิลิปส์ หรือศูนย์บริการที่ได้รับอนุญาตจากฟิลิปส์ หรือบุคคลที่ผ่านการอบรมจากฟิลิปส์ดำเนินการเปลี่ยนให้ เพื่อหลีกเลี่ยงอันตรายที่อาจเกิดขึ้นได้
- ห้ามเสียบปลั๊กไฟทิ้งไว้
- เครื่องนี้สามารถใช้งานได้โดยเด็กอายุ 8 ปีขึ้นไป รวมถึงบุคคลที่มีสภาพร่างกายไม่แข็งแรงหรือสภาพจิตใจไม่ปกติ หรือขาดประสบการณ์และความรู้ความเข้าใจ โดยที่พวกเขาจะต้องได้รับคำแนะนำเกี่ยวกับการใช้งานที่ปลอดภัยและได้รับการบอกให้ทราบถึงอันตรายที่เกี่ยวข้องจากการใช้เครื่องเป็นอย่างดี
- ห้ามให้เด็กเล่นอุปกรณ์นี้
- ควรเก็บเครื่องและสายไฟให้พ้นมือเด็กอายุ 8 ปีหรือต่ำกว่า เมื่อเปิดเครื่องหรือขณะเครื่องยังร้อน
- ไม่อนุญาตให้เด็กทำความสะอาดตัวเครื่องหากไม่มีผู้ดูแลอยู่ใกล้ขีด
- ไม่ควรให้สายไฟสัมผัสโดนแผ่นความร้อนของเตารีด

ข้อควรระวัง

- เสียบปลั๊กไฟเข้ากับตัวรับที่ต่อสายดินไว้เรียบร้อยแล้วเท่านั้น
- วางและใช้เครื่องบนพื้นผิวที่มั่นคงและอยู่ในระดับระนาบเสมอ ถ้าคุณต้องการตั้งเตารีดที่ส่วนฐานให้ตั้งบนพื้นผิวที่มั่นคง
- ห้ามตรวจสอบสายไฟให้อยู่ในสภาพปกติ เพื่อหลีกเลี่ยงการชำรุด
- ให้คลายสายไฟออกทั้งเส้นก่อนที่จะเสียบปลั๊กเข้ากับตัวรับ
- แผ่นความร้อนของเตารีดมีความร้อนสูง อาจทำให้ผิวหนังไหม้พองได้หากสัมผัสโดน
- เมื่อรีดผ้าเสร็จ เมื่อทำความสะอาดเครื่อง, เมื่อวางเตารีดทิ้งไว้เพียงเวลาชั่วคราวและระหว่างการเติมน้ำ: ให้วางเตารีดในแนวระนาบหรือวางที่ส่วนฐานบนพื้นผิวที่มั่นคงและถอดปลั๊กไฟออกจากตัวรับบนผนัง
- ห้ามใส่น้ำหอม, น้ำส้มสายชู, แป้ง, สารขจัดตะกอน, ผลิตภัณฑ์สำหรับรีดผ้าหรือสารเคมีอื่นๆ ลงในแทงค์น้ำ
- เครื่องนี้มีวัตถุปะปนลงสีในการใช้งานภายในที่ปกอภัยเท่านั้น

Electromagnetic fields (EMF)

ผลิตภัณฑ์ของ Philips ได้มาตรฐานด้านคลื่นแม่เหล็กไฟฟ้า (EMF) หากมีการใช้งานอย่างเหมาะสมและสอดคล้องกับคำแนะนำในคู่มือนี้ คุณสามารถใช้ผลิตภัณฑ์ได้อย่างปลอดภัยตามข้อพิสูจน์ทางวิทยาศาสตร์ในปัจจุบัน



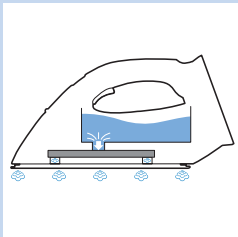
การทิ้งอุปกรณ์

- ห้ามทิ้งผลิตภัณฑ์นี้ร่วมกับขยะในครัวเรือนทั่วไป เมื่อหมดอายุการใช้งานแล้ว ควรทิ้งลงในถังขยะสำหรับกากลับไปใช้ใหม่ได้ (รีไซเคิล) เพื่อช่วยรักษาสภาพสิ่งแวดล้อมที่ดี
- เพื่อให้สามารถรีไซเคิลได้ ชิ้นส่วนพลาสติกที่ใช้สำหรับเครื่องนี้ได้รับการเข้ารหัส บรรจุภัณฑ์ที่ทำด้วยกระดาษแข็งผลิตจากวัสดุรีไซเคิลได้ 90% และสามารถรีไซเคิลได้ทั้งหมด

ข้อมูลเบื้องต้น



- ขอบคุณสำหรับการเลือกซื้อเครื่องใช้ของ Philips
- เตารีดไอน้ำ Philips PerfectCare Xpress ใหม่ มอบวิธีที่เป็นนวัตกรรมสำหรับการรีดเสื้อผ้าของคุณ เราทุกคนรู้ถึงความยุ่งยากของเตารีดแบบเดิม: การเลือกอุณหภูมิที่ถูกต้องสำหรับผ้าเนื้อหนาและบาง การรอให้เตาเครื่องร้อนขึ้นและเย็นลงเพื่อป้องกันการทำลายเนื้อผ้าที่เกิดจากเตาเครื่องร้อนเกินไป แต่ PerfectCare Xpress ใหม่จะทำให้ทุกอย่างง่ายขึ้นกลายเป็นอดีต
 - โดยหลักการแล้ว วิธีในการจัดรอยยับก็คือการถ่ายโอนความร้อนเข้าไปในเนื้อผ้า โดยในอดีตจะใช้แผ่นความร้อนที่มีความร้อนสูงเพื่อจัดรอยยับ และการเพิ่มไอน้ำเพื่อเพิ่มประสิทธิภาพของการถ่ายโอนความร้อน ทำให้การรีดผ้าเร็วยิ่งขึ้น จากการวิจัยของเรายืนยันว่าวิธีการจัดรอยยับ ได้อย่างมีประสิทธิภาพที่สุดคือการผสมผสานอย่างสมบูรณ์แบบระหว่างไอน้ำแรงดันสูงและการใช้อุณหภูมิของแผ่นความร้อนที่เหมาะสม สิ่งที่สำคัญที่สุดของการจัดรอยยับอย่างมีประสิทธิภาพคือไอน้ำไม่ใช้อุณหภูมิของแผ่นทำความร้อน ซึ่งอุณหภูมิของแผ่นทำความร้อนจะต้องสูงกว่าอุณหภูมิของไอน้ำเพื่อจำกัดความชื้นออกไป ด้วยวิธีนี้จะทำให้เกิดอุณหภูมิที่เหมาะสม
 - ในอดีต ปริมาณไอน้ำมากในขั้นตอนการสร้างอุณหภูมิที่เหมาะสมที่สุดนี้อาจทำให้เกิดน้ำรั่ว เราจึงได้พัฒนาช่องไอน้ำเฉพาะที่ไม่เหมือนใครที่สามารถสร้างไอน้ำแรงดันสูงได้สม่ำเสมอและซึมลึกเข้าไปในเนื้อผ้าเพื่อให้รีดผ้าได้อย่างรวดเร็ว โดยไม่มีความเสี่ยงที่จะเกิดน้ำรั่วออกมา
 - ตอนนี้การรีดผ้าเป็นเรื่องง่ายอย่างแท้จริง ไม่มีการปรับอุณหภูมิ ไม่มีรอยไหม้เกรียม ไม่ต้องรอให้เตาเครื่องร้อนขึ้นหรือเย็นตัวลง ทั้งยังรีดผ้าได้รวดเร็วกว่าเดิม ไม่ว่าใครจะเป็นคนรีด ด้วยเทคโนโลยี OptimalTemp นี้ คุณจะสามารถรีดเสื้อผ้าทุกตัวได้อย่างมีประสิทธิภาพและมีความปลอดภัย
 - เตารีดเครื่องนี้ได้รับการรับรองจาก Woolmark Company Pty Ltd สำหรับการรีดผลิตภัณฑ์ที่เป็นผ้าขนสัตว์เท่านั้น โดยรีดตามคำแนะนำป้ายติดเสื้อผ้าและทำตามคำแนะนำที่ออกโดยผู้ผลิตเตาชนิดนี้ R1201 ในสหราชอาณาจักร ไอร์แลนด์ ยออร์ก และอินเดีย เครื่องหมายการค้า Woolmark เป็นเครื่องหมายการค้าที่ได้รับการรับรอง



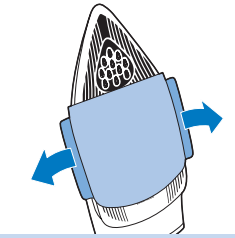
ภาพรวมของผลิตภัณฑ์ (รูปที่ 4)

- 1 ปุ่มโหมดเป็นมิตรกับสิ่งแวดล้อม (เฉพาะบางรุ่นเท่านั้น)
- 2 ใช้พลังไอน้ำในแนวตั้งและเพิ่มพลังไอน้ำ
- 3 ฝาครอบช่องเติมน้ำ
- 4 แท่งน้ำที่มีสับบอกระดับ
- 5 ไฟลมาร์ท
- 6 แผ่นความร้อน
- 7 ประสิทธิภาพความร้อน
- 8 สายไฟพร้อมปลั๊ก

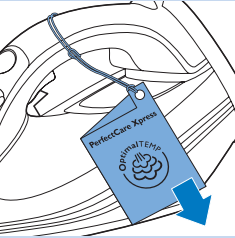
ก่อนใช้งานครั้งแรก

เครื่องเหมาะสำหรับรีดผ้าและเพิ่มความสดชื่นแก่เนื้อผ้าเท่านั้น

- 1 นาสติกเกอร์และวัสดุบรรจุภัณฑ์ทั้งหมดออกมา



- 2 ถอดฝาครอบป้องกันออกจากแผ่นความร้อนก่อนที่คุณจะใช้งานเครื่อง

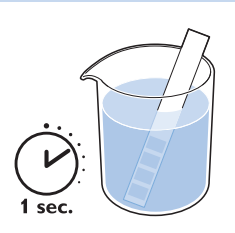


- 3 ถอดป้ายห้อยออกจากเตารีด

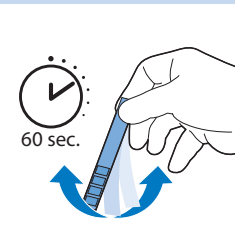
การใช้งาน

การตรวจสอบความกระด้างของน้ำ

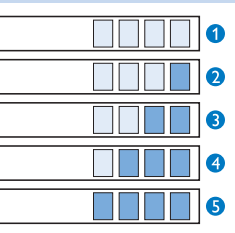
เครื่องของคุณได้รับการออกแบบมาเพื่อใช้น้ำประปา หากคุณอาศัยอยู่ในบริเวณที่น้ำกระด้างมาก อาจเกิดตะกอนสะสมอย่างรวดเร็วได้ เราจึงขอแนะนำให้ตรวจสอบความกระด้างของน้ำด้วยแผ่นทดสอบที่มีมาให้



- 1 จุ่มแผ่นทดสอบลงในน้ำประปาเป็นเวลา 1 วินาที



- 2 สลัดแผ่นเป็นเวลา 60 วินาที



- 3 ตรวจสอบว่ามีช่องสี่เหลี่ยมบนแผ่นทดสอบที่เปลี่ยนสีไปที่ช่องและเปรียบเทียบกับรายละเอียดในตารางความกระด้างของน้ำด้านล่าง

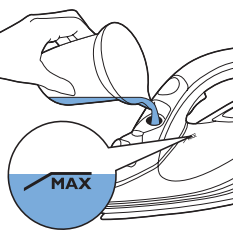
ตารางความกระด้างของน้ำ

ข้อสงสัยที่เปลี่ยนสี	ความกระด้างของน้ำ	คำแนะนำ
1 ไม่มี	น้ำอ่อนมาก	ใช้น้ำประปา
2 หนึ่ง	น้ำอ่อน	ใช้น้ำประปา
3 สอง	น้ำกระด้างปานกลาง	ใช้น้ำประปา 50% ผสมกับน้ำกลั่น 50%*
4 สาม	น้ำกระด้าง	ใช้น้ำประปา 50% ผสมกับน้ำกลั่น 50% หรือน้ำที่กรองจากแผ่นกรองขจัดตะกอนน้ำ IronCare
5 สี่	น้ำกระด้างมาก	ใช้น้ำประปา 30% ผสมกับน้ำกลั่น 70% หรือน้ำที่กรองจากแผ่นกรองขจัดตะกอนน้ำ IronCare

* เพื่อความสะดวก เราขอแนะนำให้คุณใช้น้ำที่กรองจากแผ่นกรองขจัดตะกอนน้ำ IronCare

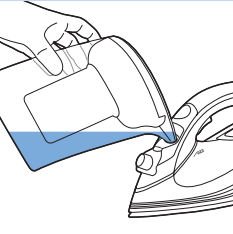
หมายเหตุ: โปรดไปที่ www.philips.com/IronCare สำหรับข้อมูลเพิ่มเติมเกี่ยวกับแผ่นกรองขจัดตะกอนน้ำ IronCare คุณสามารถสั่งซื้อแผ่นกรองขจัดตะกอนน้ำ IronCare ได้ที่ร้านค้าออนไลน์ www.shop.philips.com/service คุณยังสามารถติดต่อศูนย์บริการลูกค้าของ Philips

การเติมน้ำลงในแท่ง



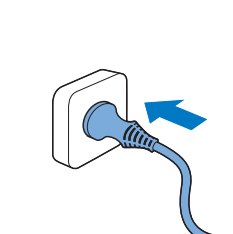
ข้อควรระวัง: ห้ามใส่น้ำหอม, น้ำส้มสายชู, แป้ง, น้ำยาขจัดตะกอน, น้ำยารีดผ้าเรียบ หรือสารเคมีอื่นๆ ลงในแท่งน้ำเนื่องจากเครื่องของคุณไม่ได้รับการออกแบบมาเพื่อทำงานร่วมกับสารเหล่านี้

- 1 หากน้ำประปาของคุณเป็นน้ำอ่อน ให้เติมน้ำในแท่งน้ำให้ถึงขีดแสดงระดับสูงสุด (MAX) ด้วยฝาเติมน้ำที่มีมาให้

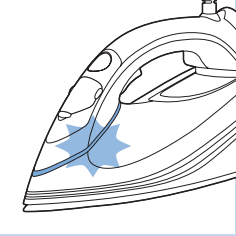


หมายเหตุ: หากคุณใช้แผ่นกรองขจัดตะกอนน้ำ IronCare คุณสามารถเติมน้ำในแท่งน้ำด้วยน้ำที่ผ่านการกรองจากแผ่นกรองได้โดยตรง

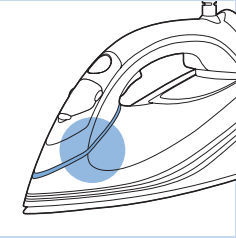
การทำความสะอาด



- 1 เสียบปลั๊กสายไฟในเต้ารับที่ต่อสายดินไว้

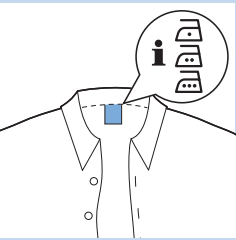


2 ไฟล์มาร์ทเริ่มกะพริบเป็นสีฟ้าเพื่อแสดงว่าเตารีดกำลังทำความร้อนอยู่



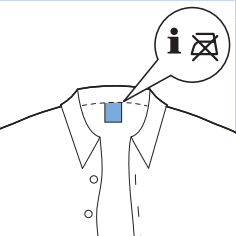
3 เมื่อเตารีดพร้อมใช้งาน ไฟล์มาร์ทจะติดสว่างต่อเนื่องเป็นสีฟ้า

การตั้งค่าอุณหภูมิและไอน้ำ



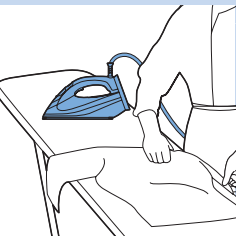
เทคโนโลยี OptimalTemp จะทำให้คุณสามารถรีดผ้าทุกชนิดของเนื้อผ้าที่สามารถรีดได้ทั้งหมด โดยไม่ต้องเรียงลำดับการรีด และไม่ต้องปรับอุณหภูมิของเตารีดหรือการตั้งค่าไอน้ำ

- เนื้อผ้าที่มีสัญลักษณ์เหล่านี้สามารถรีดด้วยเตารีดได้ เช่น ผ้าลินิน ผ้าฝ้าย ผ้าใยสังเคราะห์ ผ้าไหม ผ้าขนสัตว์ ผ้าวิสกอส และผ้าเรยอน



- เนื้อผ้าที่มีสัญลักษณ์นี้จะไม่สามารถนำมารีดได้ เนื้อผ้าประเภทนี้ได้แก่ ผ้าใยสังเคราะห์ เช่น สปันเด็กซ์หรืออีลาเท่น เนื้อผ้าสแปนเด็กซ์ผสมและโพลีเอสเตอร์ (เช่น โพลีโพทิสัน) และยังไม่สามารถนำไปสกรีนบนเนื้อผ้าได้

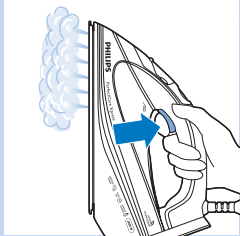
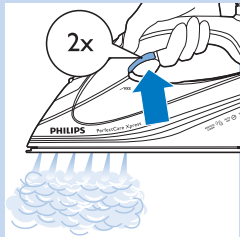
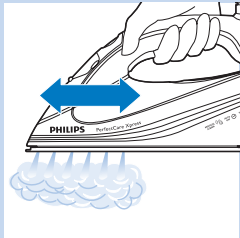
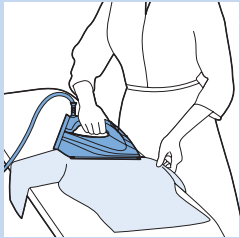
การรีดผ้า



1 กางโต๊ะรีดของคุณออกมาและตั้งค่าไปยังความสูงที่เหมาะสม

2 วางเสื้อผ้าที่คุณต้องการรีดด้วยไอน้ำบนโต๊ะรีด

หมายเหตุ: ด้วยเทคโนโลยี OptimalTemp ทำให้สามารถรีดเนื้อผ้าทุกชนิดได้อย่างปลอดภัยและมีประสิทธิภาพ แม้เนื้อผ้าที่มีความบอบบาง เช่น ผ้าไหม



3 คุณสามารถเริ่มรีดผ้าเมื่อไพล์มาร์ทหยุดกะพริบและติดสว่างต่อเนื่อง

- ด้วยเทคโนโลยีเซนเซอร์พลังไอน้ำอัตโนมัติเตารีดจะเริ่มปล่อยไอน้ำโดยอัตโนมัติเมื่อเคลื่อนไหว

ฟังก์ชันเพิ่มพลังไอน้ำ (เฉพาะบางรุ่นเท่านั้น)

- กดปุ่มใช้พลังไอน้ำสองครั้ง เตารีดจะพ่นไอน้ำแรงดันสูงหนึ่งครั้งเพื่อขจัดรอยยับที่รัดยาก
- ระหว่างที่ระบบเพิ่มพลังไอน้ำทำงาน ไพล์มาร์ทจะกะพริบอย่างรวดเร็ว

พลังไอน้ำรีดในแนวตั้ง

- ให้ถือเตารีดไว้ในแนวตั้ง จากนั้นกดปุ่มใช้พลังไอน้ำค้างไว้เพื่อพ่นไอน้ำไปยังเนื้อผ้าในแนวตั้ง

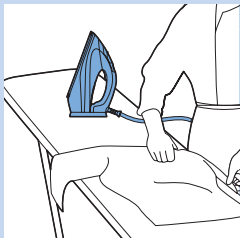
เคล็ดลับ: ใช้มือข้างหนึ่งดึงเพื่อยืดเนื้อผ้าให้ตึงเพื่อให้ขจัดรอยยับได้มีประสิทธิภาพมากยิ่งขึ้น

ไอร้อนจะกระจายตัวออกจากเตารีด ดังนั้น อย่าพยายามขจัดรอยยับขณะกำลังสวมใส่เสื้อผ้าอย่างเด็ดขาด และห้ามใช้ไอน้ำใกล้ร่างกายของคุณหรือคนอื่นเพื่อป้องกันการเกิดแผลไหม้

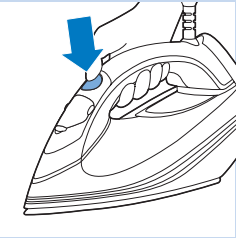
หมายเหตุ: น้ำจะถูกสูบไปยังช่องไอน้ำอย่างสม่ำเสมอ ซึ่งทำให้มีเสียงการปั๊มจากเตารีด ซึ่งถือเป็นเรื่องปกติ

การวางเตารีดระหว่างการรีดผ้า

- ตั้งเตารีดขึ้นบนโต๊ะหรือรีดได้



โหมดเป็นมิตรกับสิ่งแวดล้อม (เฉพาะบางรุ่นเท่านั้น)



ระหว่างการรีดผ้า คุณสามารถใช้โหมดเป็นมิตรกับสิ่งแวดล้อมเพื่อประหยัดไฟแต่ยังคงมีไอน้ำเพียงพอสำหรับการรีดเสื้อผ้าทั้งหมดของคุณ

หมายเหตุ: เพื่อให้ได้ผลลัพธ์ที่ดีที่สุด เราขอแนะนำให้คุณใช้โหมด 'OptimalTemp'

- 1 กดปุ่ม ECO เมื่อเปิดเครื่อง ไฟสแตนด์บายจะเริ่มกะพริบเป็นสีเขียว เมื่อเตาเครื่องร้อนถึงอุณหภูมิในโหมดเป็นมิตรกับสิ่งแวดล้อมและพร้อมสำหรับการใช้งาน ไฟสแตนด์บายจะหยุดกะพริบและติดสว่างเป็นสีเขียวต่อเนื่อง
- 2 ในการกลับไปยังโหมด 'OptimalTemp' ให้กดปุ่ม ECO อีกครั้ง

เคล็ดลับในการรีดผ้า

การลดรอยยับให้น้อยที่สุดขณะทำให้แห้ง

สามารถจัดรอยยับได้ในช่วงตอนการตากผ้าโดยสะบัดผ้าให้ดีและใช้ไม้แขวนเสื้อผ้าเพื่อให้แห้งตามธรรมชาติด้วยรอยยับเพียงเล็กน้อย

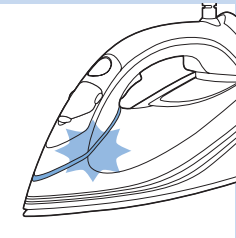
วิธีที่ดีที่สุดในการรีดเสื้อเชิ้ต

เริ่มในส่วนที่ต้องใช้เวลานาน เช่น ปกเสื้อ กระดุมข้อมือและแขนเสื้อ จากนั้นให้รีดส่วนที่ใหญ่ขึ้น เช่น ด้านหน้าและด้านหลัง เพื่อป้องกันไม่ให้เกิดรอยยับขณะที่คุณกำลังรีดส่วนที่ต้องใช้เวลานาน

ปกเสื้อ: เมื่อคุณรีดปกเสื้อ ให้รีดรีดจากด้านล่างสุดและรีดจากด้านนอก (ส่วนที่แหลมปลายสุด) เข้าไปด้านใน พลิกและทำขั้นตอนซ้ำอีกครั้ง พับปกเสื้อลงมาแล้วกดขอบเพื่อเรียบรอยมากขึ้น

กระดุม: พลิกกลับเพื่อรีดอีกด้านของกระดุมเพื่อการรีดผ้าที่เร็วและมีประสิทธิภาพมากยิ่งขึ้น

ปลอดภัยด้วยการตัดไฟโดยอัตโนมัติ



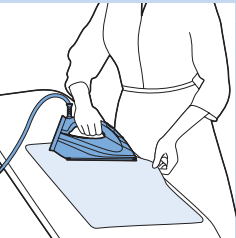
- เพื่อประหยัดพลังงาน เครื่องจะตัดไฟอัตโนมัติเมื่อไม่มีการเคลื่อนไหวเป็นเวลา 3 นาทีในโหมดนอน หรือ 8 นาทีเมื่อตั้งเตาเครื่อง ไฟสแตนด์บายจะเริ่มกะพริบช้าๆ
- ในการเปิดใช้เตาเครื่องอีกครั้ง ให้กดเพิ่มพลังไอน้ำ เตาเครื่องจะเริ่มทำความร้อนอีกครั้ง

หมายเหตุ: เตารีดไอน้ำไม่เปิดการทำงานทั้งระบบเมื่ออยู่ในโหมดปลอดภัยด้วยการตัดไฟโดยอัตโนมัติ ให้ถอดปลั๊กเตารีดเพื่อปิดสวิตช์

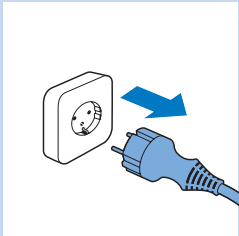
การทำความสะอาดและบำรุงรักษา

- 1 ทำความสะอาดเครื่องด้วยผ้าเปียกพอหมาด ภายหลังการใช้งานทุกครั้ง
- 2 หากต้องการจัดรอยยับอย่างง่ายและมีประสิทธิภาพ เปิดเครื่องและปล่อยให้ผ่านความร้อนร้อนขึ้นแล้วจึงวางเตารีดบนผ้าชุบน้ำบิดพอหมาด

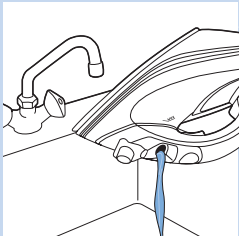
เคล็ดลับ: ทำความสะอาดแผ่นความร้อนเป็นประจำเพื่อให้แน่ใจได้ถึงการรีดผ้าที่เรียบลื่น



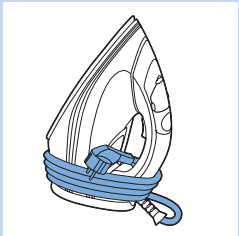
การจัดเก็บ



1 ดึงปลั๊กออกจากเต้าเสียบบนผนัง



2 เทน้ำออกจากแท่งค้ำแล้วปล่อยให้เตารีดเย็นลง วางเครื่องในที่ปลอดภัย



3 ม้วนสายไฟเป็นวงกลมรอบๆ ฐานเครื่องแล้วยึดด้วยคลิป จัดเก็บเตารีดไว้ในที่แห้งและปลอดภัยโดยตั้งเครื่องขึ้น

การแก้ปัญหา

บทนี้ ได้รวบรวมปัญหาทั่วไปเกี่ยวกับเครื่องซึ่งคุณอาจพบได้ หากยังไม่สามารถแก้ไขปัญหาตามข้อมูลด้านล่าง โปรดดูรายการคำถามที่พบบ่อยที่ www.philips.com/support หรือติดต่อศูนย์บริการลูกค้าในประเทศของคุณ

ปัญหา	สาเหตุที่เป็นไปได้	การแก้ปัญหา
เสียบปลั๊กไฟเตารีดเรียบร้อยแล้ว แต่แผ่นความร้อนไม่ร้อน	มีปัญหากับการต่อสายไฟ	ตรวจสอบสายไฟ ปลั๊ก และเต้ารับบนผนัง
เตารีดไม่ผลิตไอน้ำ	มีน้ำในแท่งค้ำไม่เพียงพอ	เติมน้ำลงในแท่งค้ำ (ดูบท 'การใช้งาน' ในส่วน 'การเติมน้ำลงในแท่งค้ำ')
	เตารีดยังร้อนไม่พอที่จะทำให้เกิดไอน้ำ	รอนจนกระทั่งไพล์มาร์ทหยุดกะพริบและติดสว่างต่อเนื่อง
	คุณไม่ได้เคลื่อนเตารีด	เตารีดนี้มีเซนเซอร์ตรวจสอบจับความเคลื่อนไหวและเริ่มทำไอน้ำทันทีที่เคลื่อนไหว
	ยังไม่เสียบปลั๊กเตารีด	เสียบปลั๊กเตารีดเพื่อเปิดเครื่อง
เตารีดไม่ผลิตไอน้ำเมื่อเคลื่อนไหว	แม้ว่าเทคโนโลยีเซนเซอร์พลังไอน้ำอัตโนมัติจะสามารถตรวจสอบจับการรีดผ้าได้หลายรูปแบบ แต่การเคลื่อนไหวบางอย่างอาจไม่มากพอที่เซนเซอร์จะทำงาน	กดปุ่มใช้พลังไอน้ำเพื่อเริ่มปล่อยไอน้ำ
เตารีดยังคงปล่อยไอน้ำต่อไปเมื่อไม่มีการเคลื่อนไหว	เนื่องจากเทคโนโลยีเซนเซอร์พลังไอน้ำอัตโนมัติไอน้ำยังอาจถูกผลิตอยู่เป็นเวลา 1-4 วินาทีหลังจากที่ยกเตารีดขึ้นจากผ้าแล้ว เพื่อให้อุ่นใจถึงการจี่รอยย่น การทำงานเช่นนี้เป็นปกติ	ถ้าคุณต้องการหลีกเลี่ยงสิ่งนี้ ให้วางเตารีดตั้งขึ้นที่ฐาน
เตารีดไม่สร้างพลังไอน้ำพิเศษ	คุณอาจใช้ฟังก์ชันเพิ่มพลังไอน้ำบ่อยครั้งเกินไปภายในช่วงเวลาติดกัน	รีดในแนวนอนสักระยะ ก่อนใช้ฟังก์ชันพลังไอน้ำพิเศษอีกครั้ง

ปัญหา	สาเหตุที่เป็นไปได้	การแก้ปัญหา
	เตารีดร้อนไม่เพียงพอ	รอกจนกระทั่งไพล์มาร์ทหยุดกะพริบและติดสว่างต่อเนื่อง
น้ำหยดลงบนเนื้อผ้าขณะรีดผ้า	คุณบิดผ้าปิดช่องเติมน้ำไม่สนิท	กดฝาปิดที่ช่องเติมน้ำลง จนได้ยินเสียงดังคลิก
	คุณใส่สารเคมีลงในถังค่น้ำ	ล้างถังค่น้ำและอย่าใส่น้ำหอมหรือสารเคมีใดๆ ลงในถังค่น้ำ
ไพล์มาร์ทกะพริบช้าๆ	โหมดปลอดภัยด้วยการตัดไฟโดยอัตโนมัติถูกเปิดใช้งาน เตารีดสลับไปยังโหมดสแตนด์บาย (ดูบท ปลอดภัยด้วยการตัดไฟโดยอัตโนมัติ)	ในการเปิดใช้เตารีดอีกครั้ง ให้กดเพิ่มพลังไอน้ำ เตารีดจะเริ่มทำความร้อนอีกครั้ง
มีน้ำสกปรกและสิ่งสกปรกออกมาจากแผ่นความร้อน หรือแผ่นความร้อนสกปรก	สิ่งสกปรกและสารเคมีต่างๆ ในน้ำเกาะตัวตามช่องปล่อยไอน้ำหรือแผ่นความร้อน	ใช้ผ้าหมาดเช็ดแผ่นความร้อน
เตารีดทำให้ผ้าที่รีดเป็นเงาและมีรอยกด	พื้นผิวบริเวณที่จะรีดนั้น ไม่เรียบ เช่น คุณอาจรีดผ้าบนรอยตะเข็บหรือมีผ้าพับซ้อน	เตารีดมีความปลอดภัยสำหรับใช้รีดเนื้อผ้าทุกชนิด รอยเงาหรือรอยกดจะไม่เกิดขึ้นถาวรและจะหายไปเมื่อคุณซักผ้า โปรดหลีกเลี่ยงการรีดผ้าเหนือรอยตะเข็บหรือรอยพับซ้อน คุณสามารถวางผ้าฝ้ายบนบริเวณที่จะรีดเพื่อหลีกเลี่ยงการเกิดรอยกด
ได้ยินเสียงลู่บ่น้ำ	มีการปั้มน้ำเข้าไปในช่องไอน้ำซึ่งเป็นเรื่องปกติ	หากยังมีเสียงปั้มน้ำอย่างต่อเนื่อง ให้ถอดปลั๊กเตารีดและติดต่อศูนย์ดูแลลูกค้า
เตารีดมีเสียงปั้มน้ำดังมาก	ไม่มีน้ำในถังค่น้ำ	เติมน้ำลงในถังค่น้ำ (ดูบท 'การใช้งาน', ในส่วน 'การเติมน้ำลงในถังค่น้ำ')
เตารีดพ่นไอน้ำต่อเนื่องเมื่อวางในแนวนอนบนโต๊ะรีดผ้าเป็นเวลา 20-30 วินาที	โต๊ะรีดรีดมีพื้นผิวที่ไม่เรียบเสมอกันและทำให้เซนเซอร์พลังไอน้ำอัตโนมัติในเตารีดทำงาน	วางเตารีดโดยตั้งขึ้นเมื่อคุณไม่ได้รีดผ้าเพื่อป้องกันปัญหาดังกล่าว

ภาพรวมของรุ่น

คุณสมบัติ	GC5060	GC5057	GC5055	GC5050
เทคโนโลยี OptimalTemp	✓	✓	✓	✓
เทคโนโลยีทำไอน้ำพลังแรงและขนาดกะทัดรัด	✓	✓	✓	✓
ไพล์มาร์ทสีฟ้า	✓	✓	✓	✓
ปล่อยพลังไอน้ำต่อเนื่อง	65 กรัม/นาที่	65 กรัม/นาที่	65 กรัม/นาที่	50 กรัม/นาที่
เซนเซอร์พลังไอน้ำอัตโนมัติ	✓	✓	✓	✓
แผ่นความร้อน	SteamGlide	SteamGlide	SteamGlide	Anodilium
ปุ่ม ECO	✓	-	-	-
ระบบเพิ่มพลังไอน้ำ	✓	✓	✓	-
พลังไอน้ำรีดในแนวตั้งอย่างต่อเนื่อง	✓	✓	✓	✓
ด้ามจับนุ่มมือ	✓	✓	✓	✓
ความจุถังค่น้ำ (มล.)	320	320	320	320
ระบบป้องกันน้ำหยด	✓	✓	✓	✓
โหมดปลอดภัยด้วยการตัดไฟโดยอัตโนมัติ	✓	✓	✓	✓
สายไฟหมุนได้ 360°	✓	✓	✓	✓
ความยาวสาย (ม.)	2.5	2.5	2.5	2.5

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Quan trọng

Hãy đọc kỹ hướng dẫn sử dụng này trước khi sử dụng thiết bị và cất giữ để tiện tham khảo sau này.

Nguy hiểm

- Không bao giờ nhúng máy vào nước.

Cảnh báo

- Trước khi cắm điện, kiểm tra xem điện áp ghi trên bảng thông số có tương ứng với điện áp nguồn hay không.
- Kiểm tra để đảm bảo rằng ổ điện có thông số định mức thích hợp (16A) trước khi cắm thiết bị vào ổ điện.
- Không được sử dụng thiết bị nếu phích cắm, dây điện nguồn hoặc chính bản thân thiết bị có dấu hiệu hư hỏng thể hiện ra bên ngoài, hoặc nếu thiết bị đã bị rơi hoặc rò rỉ.
- Nếu dây điện nguồn bị hư hỏng, bạn nên thay dây điện tại trung tâm bảo hành của Philips, trung tâm bảo hành do Philips ủy quyền hoặc những nơi có khả năng và trình độ tương đương để tránh gây nguy hiểm.
- Phải luôn để mất điện thiết bị khi đã cắm điện.
- Thiết bị này có thể được sử dụng bởi trẻ em từ 8 tuổi trở lên và bởi những người có sức khỏe kém, khả năng giác quan hoặc thần kinh suy giảm hoặc thiếu kinh nghiệm và kiến thức nếu họ đã được hướng dẫn cách sử dụng thiết bị an toàn hoặc được giám sát thiết lập cách sử dụng an toàn và nếu họ đã được nhận biết về các mối nguy hiểm liên quan.
- Không để trẻ em chơi đùa với thiết bị này.
- Để thiết bị và dây điện nguồn ngoài tầm với của trẻ em từ 8 tuổi trở xuống khi thiết bị đang bật hoặc đang nguội dần.
- Trẻ em chỉ được phép lau chùi thiết bị khi có sự giám sát.
- Không để dây điện nguồn tiếp xúc với mặt đế khi còn nóng.

Chú ý

- Chỉ nối thiết bị vào ổ cắm điện có dây tiếp đất.
- Luôn đặt và sử dụng thiết bị trên bề mặt phẳng, nằm ngang và chắc chắn. Nếu bạn muốn đặt dụng đứng bàn ủi, đảm bảo rằng bạn đặt bàn ủi trên bề mặt chắc chắn.
- Kiểm tra dây điện nguồn thường xuyên về những hư hỏng có thể xảy ra.

- Kéo hoàn toàn dây điện ra trước khi cắm phích cắm vào ổ điện.
- Mặt đế rất nóng và có thể gây bỏng nếu chạm vào.
- Khi ủi xong, khi không ủi thậm chí chỉ trong chốc lát, khi lau chùi và cả khi châm nước: đặt bàn ủi ở vị trí nằm ngang hoặc ở vị trí dựng đứng trên bề mặt chắc chắn và rút phích cắm điện ra khỏi ổ điện.
- Không được cho nước hoa, giấm, chất hồ vải, chất tẩy rửa, chất phụ trợ ủi hay những hóa chất khác vào trong ngăn chứa nước.
- Thiết bị này được thiết kế chỉ để dùng trong gia đình, trong nhà.

Điện từ trường (EMF)

Thiết bị Philips này tuân thủ tất cả các tiêu chuẩn liên quan đến điện từ trường (EMF). Nếu được sử dụng đúng và tuân thủ các hướng dẫn trong sách hướng dẫn này, theo các bằng chứng khoa học hiện nay, việc sử dụng thiết bị này là an toàn.

Vứt bỏ

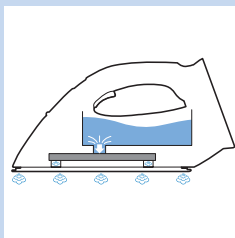
- Không vứt bỏ thiết bị cùng với chất thải gia đình thông thường khi ngừng sử dụng thiết bị. Hãy đem thiết bị đến điểm thu gom chính thức để tái chế. Làm như vậy, bạn sẽ giúp bảo vệ môi trường.
- Để có thể tái chế, các bộ phận bằng nhựa được sử dụng cho thiết bị này đã được gắn mã. Vỏ bia cứng được sản xuất từ 90% vật liệu tái chế và hoàn toàn có thể tái chế.



Giới thiệu

Cảm ơn bạn đã mua thiết bị Philips này.

- Bàn ủi hơi Philips PerfectCare Xpress mới mang đến cho bạn cách ủi quần áo mới. Tất cả chúng ta đều biết về sự phiền toái của những chiếc bàn ủi truyền thống: chọn nhiệt độ thích hợp cho những loại vải mềm và khó ủi, đợi bàn ủi nóng lên và nguội xuống để tránh nguy cơ làm hỏng quần áo do bàn ủi quá nóng. Những điều phiền toái này giờ đây không còn nữa với bàn ủi hơi Philips PerfectCare Xpress mới.
- Về nguyên tắc, việc loại bỏ nếp nhăn được thực hiện bằng cách truyền nhiệt vào vải. Trước đây, việc này được thực hiện bằng mặt đế rất nóng. Sau đó hơi nước được bổ sung để tăng khả năng truyền nhiệt, giúp cho việc ủi nhanh hơn rất nhiều. Nghiên cứu của chúng tôi đã xác nhận rằng cách tốt nhất để loại bỏ nếp nhăn một cách hiệu quả là sự kết hợp hoàn hảo giữa hơi nước mạnh và nhiệt độ mặt đế tối ưu. Điều quyết định tính hiệu quả của việc loại bỏ nếp nhăn là hơi nước, chứ không phải nhiệt độ mặt đế. Nhiệt độ mặt đế chỉ cần cao hơn nhiệt độ hơi nước để khử ẩm. Đây là nhiệt độ tối ưu.
- Trước đây, lượng hơi nước cao tại nhiệt độ tối ưu này có thể dẫn đến rỉ nước. Chúng tôi đã phát triển ngăn hơi nước độc đáo tạo ra lượng hơi nước giàu độ ẩm ổn định, thâm sâu vào vải để ủi nhanh mà không bị nguy cơ rỉ nước.
- Công việc ủi giờ đây thật đơn giản - không cần điều chỉnh nhiệt độ, không bị cháy xém, không phải đợi bàn ủi nóng lên và nguội xuống. Việc ủi tốn ít thời gian hơn, không phụ thuộc vào người ủi. Với công nghệ OptimalTemp này, mọi loại vải đều có thể được ủi hiệu quả và an toàn.
- Chiếc bàn ủi này đã được The Woolmark Company Pty Ltd công nhận là sản phẩm ủi len duy nhất với điều kiện quần áo được ủi theo hướng dẫn trên nhãn quần áo và hướng dẫn của nhà sản xuất của chiếc bàn ủi này. R1201. Tại Vương quốc Anh, Eire, Hồng Kông và Ấn Độ, thương hiệu Woolmark là thương hiệu chứng nhận.



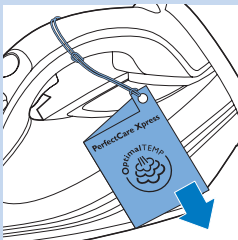
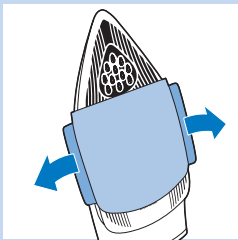
Tổng quan về sản phẩm (Hình 4)

- 1 Nút ECO (chỉ có ở một số kiểu nhất định)
- 2 Nút bấm hơi nước cho hơi nước theo chiều thẳng đứng và tăng cường hơi nước
- 3 Nắp khe châm nước
- 4 Ngăn chứa nước có chỉ báo mức nước
- 5 Đèn thông minh
- 6 Mặt đế
- 7 Bảng thông số
- 8 Dây điện nguồn có phích cắm

Trước khi sử dụng lần đầu

Thiết bị này chỉ dành để ủi và làm mới vải.

- 1 Tháo tất cả vật liệu bao bì và nhãn dán.
- 2 Tháo nắp bảo vệ ra khỏi mặt đế trước khi sử dụng thiết bị.



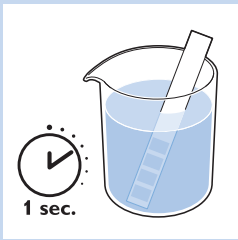
- 3 Tháo nhãn treo ra khỏi bàn ủi.

Sử dụng thiết bị

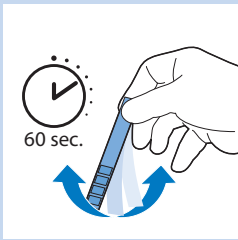
Kiểm tra độ cứng của nước

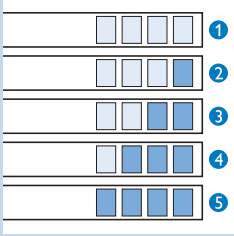
Thiết bị của bạn đã được thiết kế để sử dụng nước máy. Nếu bạn sống tại khu vực có nước rất cứng, việc tích tụ cặn nhanh sẽ xảy ra. Vì vậy, chúng tôi khuyên bạn trước tiên kiểm tra độ cứng của nước bằng que thử đi kèm.

- 1 Nhúng que thử vào nước máy trong 1 giây.



- 2 Vẩy que thử trong 60 giây.





- 3** Kiểm tra xem có bao nhiêu ô vuông trên que thử đã đổi màu và so sánh với chỉ tiết trong bảng độ cứng của nước dưới đây.

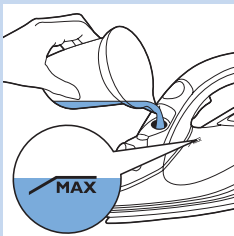
Bảng độ cứng của nước

Số ô vuông đổi màu	Độ cứng của nước	Lời khuyên
1 Không có	Nước rất mềm	Sử dụng nước máy
2 Một	Nước mềm	Sử dụng nước máy
3 Hai	Nước cứng trung bình	Sử dụng hỗn hợp 50% nước máy và 50% nước cất*
4 Ba	Nước cứng	Sử dụng hỗn hợp 50% nước máy và 50% nước cất hoặc nước lọc từ bộ lọc cặn nước IronCare.
5 Bốn	Nước rất cứng	Sử dụng hỗn hợp 30% nước máy và 70% nước cất hoặc nước lọc từ bộ lọc cặn nước IronCare.

* Để tạo thuận tiện cho bạn, chúng tôi khuyên bạn sử dụng nước lọc từ bộ lọc cặn nước IronCare.

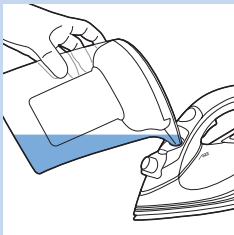
Lưu ý: Vui lòng truy cập www.philips.com/IronCare để biết thêm thông tin về bộ lọc cặn nước IronCare. Bạn có thể mua bộ lọc cặn nước IronCare tại cửa hàng trực tuyến trên web tại www.shop.philips.com/service. Bạn cũng có thể liên hệ Trung tâm Chăm sóc Khách hàng của Philips.

Đổ nước vào ngăn chứa nước

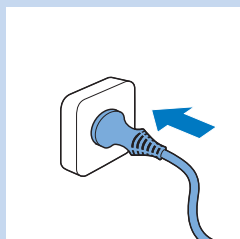


Chú ý: Không cho nước hoa, giấm, chất hồ vải, chất tẩy rửa, chất phụ trợ ủi hay những hóa chất khác vào ngăn chứa nước, vì thiết bị không được thiết kế hoạt động với những loại hóa chất này.

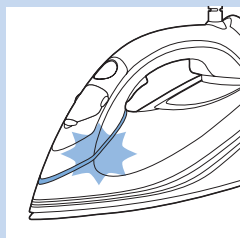
- 1** Đổ nước vào ngăn chứa nước lên đến mức MAX (tối đa) bằng cốc châm nước đi kèm nếu nước máy của bạn là nước mềm.



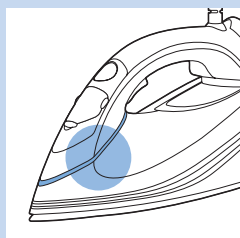
Lưu ý: Nếu bạn sử dụng bộ lọc cặn nước IronCare, bạn có thể đổ nước vào ngăn chứa nước bằng nước lọc trực tiếp từ bộ lọc này.

Làm nóng lên

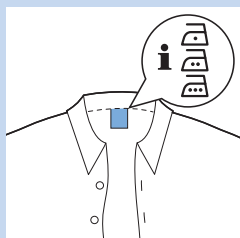
- 1** Cắm phích cắm điện vào ổ điện tường có tiếp đất.



- 2** Đèn thông minh bắt đầu nhấp nháy màu xanh dương để cho biết bàn ủi đang nóng lên.

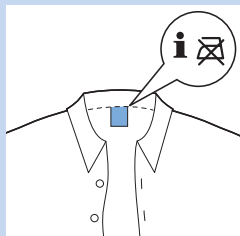


- 3** Khi bàn ủi đã sẵn sàng sử dụng, đèn thông minh sáng liên tục màu xanh dương.

Cài đặt nhiệt độ và hơi nước

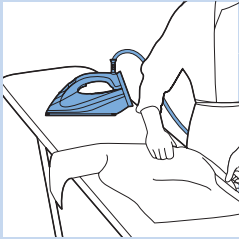
Công nghệ OptimalTemp cho phép bạn ủi tất cả các loại vải có thể ủi được, theo bất kỳ trình tự nào, mà không cần điều chỉnh cài đặt nhiệt độ hoặc hơi nước của bàn ủi.

- Các loại vải có các biểu tượng này có thể ủi được, ví dụ vải lanh, bông, polyester, lụa, len, sợi vitcô, tơ nhân tạo.



- Các loại vải có biểu tượng này không ủi được. Các loại vải này bao gồm các loại vải tổng hợp như Spandex hoặc elastane, vải pha Spandex và các loại vải polyolefin (ví dụ polypropylene) và cả những vết in trên quần áo.

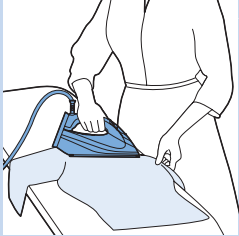
Ủi



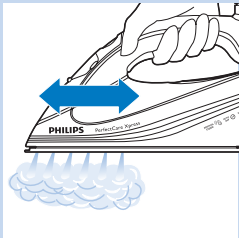
1 Mở ván ủi và thiết lập độ cao thích hợp.

2 Đặt quần áo bạn muốn ủi hơi lên ván ủi.

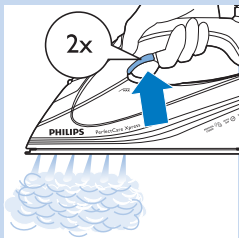
Lưu ý: Với công nghệ OptimalTemp, mọi loại vải đều có thể được ủi hiệu quả và an toàn, kể cả những loại vải mỏng như lụa.



3 Bạn có thể bắt đầu ủi khi đèn thông minh ngừng nhấp nháy và sáng liên tục.

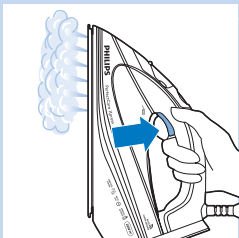


- Nhờ có công nghệ Cảm biến Auto Steam, bàn ủi bắt đầu phun hơi nước tự động khi di chuyển.



Chức năng tăng cường hơi nước (chỉ có ở một số kiểu nhất định)

- Bấm nút bấm hơi nước hai lần. Bàn ủi phun ra một tia có lượng hơi nước cao để loại bỏ các nếp nhăn khó ủi.
- Khi cung cấp hơi nước tăng cường, đèn thông minh nhấp nháy nhanh.



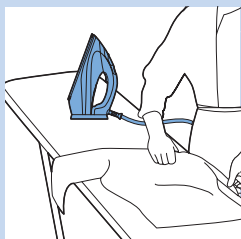
Ủi hơi nước đứng

- Giữ bàn ủi ở vị trí thẳng đứng. Sau đó, bấm và giữ nút bấm hơi nước để phun hơi nước vào quần áo theo chiều thẳng đứng.

Mẹo: Dùng một tay kéo để làm căng quần áo để ủi phẳng nếp nhăn hiệu quả hơn.

Hơi nước nóng được phun ra từ bàn ủi. Không tìm cách loại bỏ nếp nhăn trên quần áo khi có người đang mặc. Không phun hơi nước gần cơ thể bạn hoặc người khác để tránh bị bỏng.

Lưu ý: Nước được bơm thường xuyên vào ngăn hơi nước, khiến cho bàn ủi phát ra tiếng kêu ộp ộp. Điều này là bình thường.

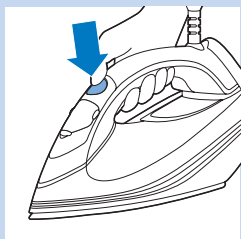
Đặt bàn ủi xuống khi đang ủi

- Dựng đứng bàn ủi trên ván ủi.

Chế độ ECO (chỉ có ở một số kiểu nhất định)

Trong khi ủi bạn có thể sử dụng chế độ ECO để tiết kiệm năng lượng mà vẫn có đủ hơi nước để ủi tất cả quần áo.

Lưu ý: Để có kết quả tốt nhất, chúng tôi khuyên bạn sử dụng chế độ 'OptimalTemp'.



- 1** Bấm nút ECO khi thiết bị đang bật. Đèn thông minh bắt đầu nhấp nháy màu xanh lá cây. Khi bàn ủi đã đạt đến nhiệt độ ECO và sẵn sàng sử dụng, đèn thông minh ngừng nhấp nháy và sáng liên tục màu xanh lá cây.
- 2** Để quay lại chế độ 'OptimalTemp', bấm lại nút ECO.

Mẹo ủi**Giảm thiểu nếp nhăn khi làm khô quần áo**

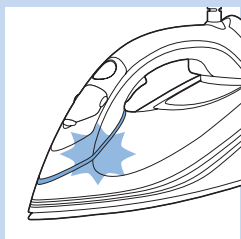
Bắt đầu loại bỏ nếp nhăn từ sớm trong quá trình làm khô quần áo bằng cách trải rộng quần áo đúng cách sau khi giặt và treo quần áo lên mắc áo để quần áo khô tự nhiên với ít nếp nhăn hơn.

Kinh nghiệm ủi áo sơ-mi tốt nhất

Bắt đầu với những vùng tốn nhiều thời gian như cổ áo, măng séc và ống tay áo. Tiếp theo, ủi vùng rộng hơn như mặt trước và mặt sau để tránh làm nhăn những vùng rộng hơn khi bạn đang ủi những vùng tốn nhiều thời gian.

Cổ áo: Khi ủi cổ áo, bắt đầu từ mặt dưới và ủi từ bên ngoài (đầu nhọn cổ áo) vào trong. Lật cổ áo và ủi lại. Gấp cổ áo và ủi đường cạnh để có cổ áo cứng cáp hơn.

Cúc: Ủi mặt bên trong của cúc để ủi nhanh hơn và hiệu quả hơn.

Tự động tắt an toàn

- Để tiết kiệm năng lượng, thiết bị tự động tắt khi không di chuyển trong 3 phút theo chiều ngang, hoặc 8 phút khi để dựng đứng. Đèn thông minh bắt đầu nhấp nháy chậm.
- Để kích hoạt lại bàn ủi, bấm nút bơm hơi nước. Bàn ủi bắt đầu làm nóng trở lại.

Lưu ý: Bàn ủi hơi không được tắt hoàn toàn khi ở chế độ tự động tắt an toàn. Rút phích cắm của bàn ủi để tắt bàn ủi.

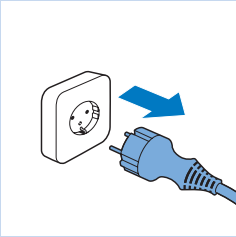
Vệ sinh và bảo dưỡng máy



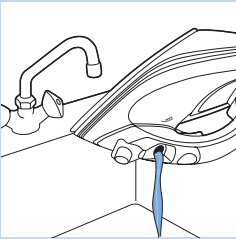
- 1 Lau sạch thiết bị bằng vải ẩm sau mỗi lần sử dụng.
- 2 Để loại bỏ các vết bẩn một cách dễ dàng và hiệu quả, để thiết bị nóng lên và di chuyển mặt đế trên vải ẩm.

Mẹo: Thường xuyên làm sạch mặt đế để đảm bảo khả năng trượt dễ dàng.

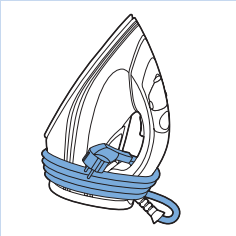
Lưu trữ sửa



- 1 Rút phích cắm bàn ủi ra khỏi ổ cắm điện.



- 2 Trút sạch nước ra khỏi ngăn chứa nước và để bàn ủi nguội xuống tại nơi an toàn.



- 3 Quấn dây điện nguồn xung quanh chân đế của thiết bị và cố định dây điện bằng kẹp dây. Bảo quản bàn ủi dựng đứng tại nơi khô ráo và an toàn.

Cách khắc phục sự cố

Chương này tóm tắt các sự cố thường gặp nhất với thiết bị. Nếu bạn không thể giải quyết được sự cố sau khi tham khảo thông tin dưới đây, vui lòng truy cập www.philips.com/support để xem danh sách các câu hỏi thường gặp hoặc liên hệ với Trung tâm Chăm sóc Khách hàng tại quốc gia bạn.

Sự cố	Nguyên nhân có thể	Giải pháp
Bàn ủi đã được cắm điện nhưng mặt bàn ủi không nóng.	Có sự cố về dây nối hay phích cắm điện.	Kiểm tra dây điện nguồn, phích cắm và ổ cắm.
Bàn ủi không phun hơi nước.	Không có đủ nước trong ngăn chứa.	Đổ nước vào ngăn chứa nước (xem chương ‘Cách sử dụng máy’, mục ‘Đổ nước vào ngăn chứa nước’).
	Bàn ủi không đủ nóng để tạo hơi nước.	Đợi cho đến khi đèn thông minh ngừng nhấp nháy và sáng liên tục.
	Bạn không di chuyển bàn ủi.	Bàn ủi được trang bị cảm biến chuyển động và bắt đầu tạo hơi nước ngay sau khi bàn ủi di chuyển.
	Bàn ủi không cắm vào nguồn điện.	Cắm bàn ủi vào nguồn điện để bật bàn ủi.
Bàn ủi không tạo hơi nước khi di chuyển.	Mặc dù công nghệ Cảm biến Auto Steam có thể phát hiện rất nhiều động tác di chuyển bàn ủi nhưng có thể vẫn có một số động tác di chuyển không kích hoạt cảm biến.	Bấm nút bấm hơi nước để bắt đầu tạo hơi nước.
Bàn ủi tiếp tục phun hơi nước khi không di chuyển.	Do công nghệ Cảm biến Auto Steam, hơi nước có thể tiếp tục được sinh ra trong 1-4 giây để đảm bảo loại bỏ các vết nhăn khi kết thúc lượt di chuyển bàn ủi. Điều này là bình thường.	Nếu bạn muốn tránh điều này, hãy đặt bàn ủi dựng đứng.
Bàn ủi không phun hơi nước tăng cường.	Bạn đã sử dụng chức năng phun hơi nước tăng cường quá nhiều lần trong khoảng thời gian ngắn.	Tiếp tục ủi ở vị trí nằm ngang và đợi một lát trước khi sử dụng lại chức năng tăng cường hơi nước.
	Bàn ủi không đủ nóng.	Đợi cho đến khi đèn thông minh ngừng nhấp nháy và sáng liên tục.
Nước nhỏ giọt lên vải trong khi ủi.	Bạn chưa đợi lỗ châm nước đúng cách.	Ấn vào nắp van châm nước cho đến khi nghe thấy tiếng click.
	Bạn đã cho hóa chất vào ngăn chứa nước.	Súc rửa ngăn chứa nước và không cho nước hoa hoặc bất kỳ hóa chất nào vào ngăn chứa nước.
Đèn thông minh nhấp nháy chậm.	Chế độ tự động tắt an toàn đang được kích hoạt. Bàn ủi đã được chuyển sang chế độ chờ (xem chương ‘Chế độ tự động tắt an toàn’).	Để kích hoạt lại bàn ủi, bấm nút bấm hơi nước. Bàn ủi bắt đầu làm nóng trở lại.
Nước bắn và chất cặn thoát ra từ mặt đế bàn ủi hoặc mặt đế bàn ủi bị bắn.	Các chất cặn hoặc hóa chất có trong nước đã lắng đọng trong lỗ thông hơi hoặc trên mặt đế.	Lau mặt đế bàn ủi bằng vải ẩm.
Bàn ủi để lại vết bóng hoặc vết hằn trên quần áo.	Bề mặt được ủi không phẳng, ví dụ do bạn ủi trên đường nổi hoặc vết gấp của quần áo.	Bàn ủi sử dụng an toàn trên mọi loại quần áo. Vết bóng hoặc vết hằn không phải là v nh viển và sẽ mất đi khi bạn giặt quần áo. Tránh ủi trên đường nổi hoặc vết gấp. Bạn cũng có thể đặt vải bông trên khu vực cần ủi để tránh vết hằn.

Sự cố	Nguyên nhân có thể	Giải pháp
Bàn ủi phát ra tiếng kêu ộp ộp.	Nước đang được bơm vào ngăn hơi nước. Điều này là bình thường.	Nếu tiếng kêu ộp ộp tiếp tục không ngừng, rút phích cắm điện của bàn ủi ra và liên hệ với Trung tâm Chăm sóc Khách hàng.
Bàn ủi phát ra tiếng kêu ộp ộp lớn.	Không có nước trong ngăn chứa nước.	Đổ nước vào ngăn chứa nước (xem chương 'Cách sử dụng máy', mục 'Đổ nước vào ngăn chứa nước').
Bàn ủi tạo hơi nước liên tục khi để dụng đứng trên ván ủi trong 20-30 giây.	Ván ủi không tạo ra mặt tựa đủ phẳng và điều này đã kích hoạt Cảm biến Auto Steam trong bàn ủi.	Đặt bàn ủi dụng đứng khi bạn không ủi để tránh sự cố này.

Tổng quan về các kiểu máy

Tính năng	GC5060	GC5057	GC5055	GC5050
Công nghệ OptimalTemp	✓	✓	✓	✓
Công nghệ tạo hơi nước mạnh, nhỏ gọn	✓	✓	✓	✓
Đèn thông minh màu xanh dương	✓	✓	✓	✓
Lượng hơi nước ra ổn định	65g/phút	65g/phút	65g/phút	50g/phút
Bộ cảm biến Hơi nước Tự động	✓	✓	✓	✓
Mặt đế	SteamGlide	SteamGlide	SteamGlide	anodilium
Nút ECO	✓	-	-	-
Hơi nước tăng cường	✓	✓	✓	-
Hơi nước chiều dọc liên tục	✓	✓	✓	✓
Tay cầm mềm	✓	✓	✓	✓
Dung tích ngăn chứa nước (ml)	320	320	320	320
Hệ thống chống rỉ nước	✓	✓	✓	✓
Chế độ tự động tắt an toàn	✓	✓	✓	✓
Dây xoay 360°	✓	✓	✓	✓
Chiều dài dây điện (m)	2,5	2,5	2,5	2,5



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