

HD9382
HD9326

EN	User manual
EL	Εγχειρίδιο χρήσης
ID	Buku Petunjuk Pengguna
KO	사용 설명서
MS	Manual pengguna
TH	คู่มือผู้ใช้

VI	Hướng dẫn sử dụng
ZH-S	用户手册
ZH-T	使用手册
AR	دليل المستخدم
FA	راهنمای کاربر

PHILIPS

Specifications are subject to change without notice
© 2016 Koninklijke Philips N.V.
All rights reserved.

4240 002 01303

ENGLISH**Introduction**

Congratulations on your purchase and welcome to Philips!

To fully benefit from the support that Philips offers, register your product at www.philips.com/welcome.**Important**

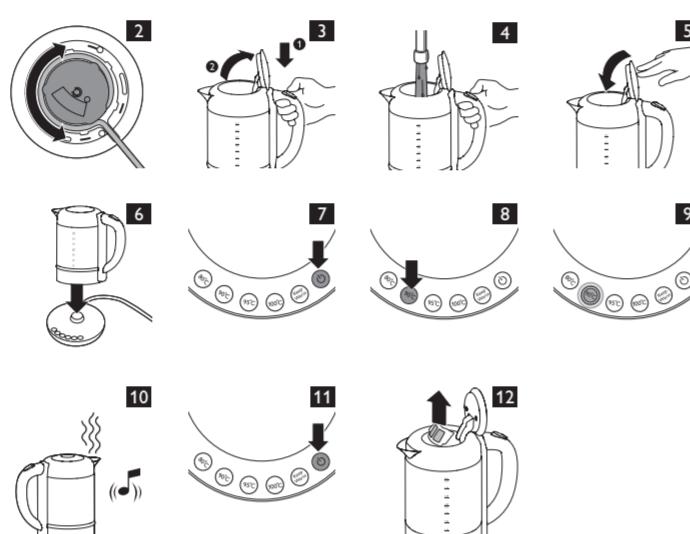
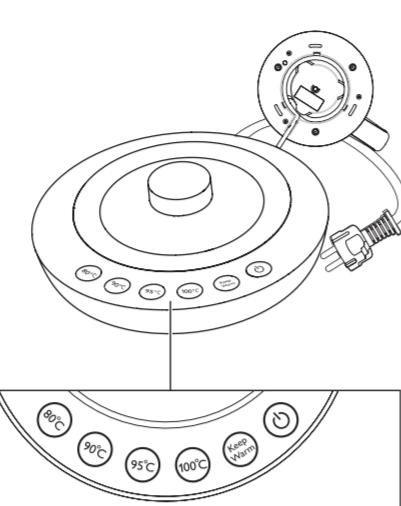
Read this important information carefully before you use the appliance and save it for future reference.

Warning

- Avoid spillage on the connector
- Do not misuse this kettle for other than its intended use to avoid potential injury
- Do not use the appliance if the plug, the mains cord, the base or the kettle itself is damaged. 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.
- This appliance can be used by children aged from 8 years and above and by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children aged less than 8 years.
- Children shall not play with the appliance.
- Keep the mains cord, the base and the kettle away from hot surfaces.
- Do not place the appliance on an enclosed surface (e.g. a serving tray), as this could cause water to accumulate under the appliance, resulting in a hazardous situation.
- Unplug the appliance and let it cool down before you clean it. Do not immerse the kettle or base in water or any other liquid. Only clean the appliance with a moist cloth and a mild cleaning agent.

Caution

- Only connect the appliance to an earthed wall socket.
- Only use the kettle in combination with its original base.
- The kettle is only intended for heating up and boiling water.
- Never fill the kettle beyond the maximum level indication. If the kettle has been overfilled, boiling water may be ejected from the spout and cause scalding.
- Be careful: the outside of the kettle and the water in it become hot during and some time after use. Only lift the kettle by its handle. Also beware of the hot steam that comes out of the kettle.
- This appliance is intended to be used in household and similar applications such as farm houses, bed and breakfast type environments, staff kitchen areas in shops, in offices and in other working environments and by clients in hotels, motels and other residential type environments.



- Do not operate the kettle on an inclined plane. Do not operate the kettle unless the element is fully immersed. Do not move while the kettle is switched on.

Boil-dry protection

This kettle is equipped with boil-dry protection: it switches off automatically if you accidentally switch on with no or not enough water in it. Let the kettle cool down for 10 minutes and then lift the kettle off its base. Then the kettle is ready for use again.

Electromagnetic fields (EMF)

This Philips appliance complies with all standards regarding electromagnetic fields (EMF).

Cleaning

- Always unplug the base before you clean it
- Never immerse the kettle or its base in water.

Cleaning the kettle and the base

Clean the outside of the kettle and the base with a moistened soft cloth.

Caution: Do not let the moist cloth come into contact with the cord, the plug and the connector of the base.

Heating up water with the preset buttons

Different hot drinks require different temperatures to taste their best. With the preset buttons on the base, you can choose the right temperature for your favourite hot drink.

Always fill the kettle with at least 0.25L water to make sure that the selected hot drink reaches the right temperature. The actual temperature may deviate slightly from the indicated temperature.

- There are 4 buttons that represent different hot drinks:

1 Green/White tea: 80°C

2 Oolong tea: 90°C

3 Instant Coffee: 95°C

4 Black tea/Boil: 100°C

- Press the power button (◎) to turn on the kettle.

- Press any temperature button to start the heating.

- While the kettle heats the water to the preset temperature, the light ring around the selected button pulsates slowly until the water has reached the preset temperature.

- When the water has reached the preset temperature, you hear a signal. The light ring around the selected button stops pulsating and lights up continuously.

- After 2 minutes, if you haven't used the hot water, a reminder signal will beep.

Note: You can select a different type of hot drink by pressing a different button while the kettle is operating. This is only possible if the temperature of the water is still below the temperature of the newly pressed button.

Note: You can deactivate the appliance by pressing the power button or by removing the kettle from the base.

Keeping water warm at the preset temperature

You can use the keep-warm function to keep water warm at the preset temperature for 30 minutes.

To activate the keep-warm function, press the KEEP WARM button (◎) after you have pressed the desired preset button. The light ring around the KEEP WARM button lights up continuously. When the water has reached the preset temperature, the light ring around the KEEP WARM button pulsates slowly for 30 minutes. If you want to cancel the keep-warm function, press the KEEP WARM button or remove the kettle from the base.

Note: The keep-warm function keeps the water warm for 30 minutes. After this, you hear a signal and the kettle switches off automatically.

Note: If you press another preset button while the keep-warm function is activated, you need to reactivate the keep-warm function as well.

Descaling the kettle

Depending on the water hardness in your area, scale may build up inside the kettle over time. Scale may affect the performance of the kettle. Descaling the kettle regularly by following the instructions in this user manual. We recommend the following descaling frequency:

- Once every 3 months for soft water areas (up to 18dH).

- Once every month for hard water areas (more than 18dH).

Use white vinegar (4% acetic acid) in step 6. Rinse the kettle and then boil twice (steps 10-12) to remove all vinegar.

Ordering accessories

To buy accessories or spare parts, visit www.shop.philips.com/service or go to your Philips dealer. You can also contact the Philips Consumer Care Centre in your country (see the worldwide guarantee leaflet for contact details).

Recycling

- Do not throw away the product with the normal household waste at the end of its life, but hand it in at an official collection point for recycling. By doing this, you help to preserve the environment.

Guarantee and support

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

Troubleshooting

This chapter 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

The light ring around one preset button lights up while the other light rings are off.

After I press the preset button, the kettle beeps three times and doesn't light up.

I try to switch on the kettle, but it switches off automatically.

The kettle does not heat up the water or the water does not reach the preset temperature.

The kettle has detected a low water level and therefore heats up the water in two stages. First the water is heated briefly. After a pause of approx. 20 seconds, the kettle heats the water a second time to reach the preset temperature accurately.

ΕΛΛΗΝΙΚΑ**Εισαγωγή**

Συγχαρητήρια για την αγορά σας και καλώς ήρθατε στην Philips!

Για να επωφεληθείτε πλήρως από την υποστήριξη που προσφέρει η Philips, δηλώστε το προϊόν σας στη διεύθυνση www.philips.com/welcome.

Σημαντικό!

Διαβάστε αυτές τις σημαντικές πληροφορίες προσεκτικά πριν χρησιμοποιήσετε τη συσκευή και φυλάξτε τις για μελλοντική αναφορά.

Προειδοποίηση

- Αποφύγετε τη διαρροή νερού στη σύνδεση
- Μην χρησιμοποιείτε το βραστήρα για διαφορετική από την προβλεπόμενη χρήση, καθώς μπορεί να προκληθεί τραυματισμός
- Μην χρησιμοποιείτε τη συσκευή αν το φίς, το καλώδιο, η βάση ή η ίδια η συσκευή έχουν υποστεί φθορά. Αν το καλώδιο υποστεί φθορά, θα πρέπει να αντικατασταθεί από ένα κέντρο επισκευών εξουσιοδοτημένο από τη Philips ή από εξίσου εξειδικευμένα άτομα, προς αποφυγή κινδύνου.

- Αυτή η συσκευή μπορεί να χρησιμοποιηθεί από παιδιά ηλικίας 8 ετών και άνω, καθώς και από άτομα με περιορισμένες σωματικές, αισθητήριες ή διανοητικές ικανότητες ή χωρίς εμπειρία και γνώση, με την προϋπόθεση ότι τη χρησιμοποιούν υπό επιβίβεψή ή έχουν λάβει οδηγίες σχετικά με την ασφαλή χρήση της και κατανούν τους ενεγκόμενους κινδύνους. Τα παιδιά δεν πρέπει να καθαρίζουν και να συντηρούν τη συσκευή παρά μόνον αν είναι ηλικίας άνω των 8 ετών και επιβλέπονται. Διατηρήστε τη συσκευή και το καλώδιο της μακριά από παιδιά ηλικίας κάτω των 8 ετών.
- Τα παιδιά δεν πρέπει να παίζουν με τη συσκευή.
- Κρατήστε το καλώδιο, τη βάση και το βραστήρα μακριά από ζεστές επιφάνειες.
- Μην τοποθετείτε τη συσκευή πάνω σε περίκλειστη επιφάνεια (π.χ. ένα δίσκο σερβιρίσματος), καθώς το νερό ενδέχεται να συσσωρευτεί κάτω από τη συσκευή, δημιουργώντας μια επικινδύνη κατάσταση.

- Αποσύρεστε τη συσκευή από την πρίζα και αφήστε την να κρυώσει προτού την καθαρίσετε. Μην βιθίζετε το βραστήρα ή τη βάση σε νερό ή σε οποιοδήποτε άλλο υγρό. Να καθαρίζετε τη συσκευή μόνο με ένα υγρό πανί και με ήπιο καθαριστικό.
- Στο τέλος της ζωής της συσκευής μην την πετάξετε από την περιοχή σας, από καρό μπορεί να συσσωρεύνεται άλατα στο εσωτερικό του βραστήρα. Τα άλατα μπορεί να επιρρέουν την απόδοση του βραστήρα. Να καθαρίζετε τακτικά τα άλατα, ακολουθώντας τις οδηγίες σε αυτό το εχειρίδιο χρήσης.

- Συντηστείτε την εξής συχνότητα αφαλάτων:
- Μία φορά κάθε 3 μήνες για περιοχές με μαλακό νερό (έως 18 dH).
- Μία φορά το μήνα για περιοχές με σκληρό νερό (περισσότερα από 18 dH).

Χρησιμοποιήστε λευκό ξύδι (4% ακετικό ξύδι) στο βήμα 6. Ξεπλύνετε το βραστήρα και βράστε το νερό 2 φορές (βήματα 10-12) για να αφαιρέστε όλο το ξύδι.

Παραγγελία εξαρτημάτων

Για να αγοράστε εξαρτήματα ή ανταλλακτικά, ανατρέξτε στη διεύθυνση www.shop.philips.com/service ή απευθυνθείτε στον τοπικό αντιπρόσωπο. Εύπλοως μπορείτε να επικοινωνήστε με το Κέντρο Εξυπέρτησης Καταναλωτών της Philips στη χώρα σας (θα βρείτε τα σ

Peringatan

- Jaga konektor agar terhindar dari tumpahan
- Menggunakan ketel ini untuk tujuan lain guna menghindari kemungkinan cidera
- Jangan menggunakan alat ini jika steker, kabel listrik, alas atau ketel ini sendiri dalam keadaan rusak. Jika kabel listrik rusak, maka harus diganti oleh Philips, pusat layanan resmi Philips atau orang yang mempunyai keahlian sejenis agar terhindar dari bahaya.
- Alat ini dapat digunakan oleh anak-anak minimal berusia 8 tahun ke atas dan orang dengan cacat fisik, indera atau kecakapan mental yang kurang atau kurang pengalaman dan pengetahuan jika mereka diberi pengawasan atau petunjuk mengenai cara penggunaan alat yang aman dan mengerti bahayanya. Pembersihan dan perawatan pengguna tidak boleh dilakukan oleh anak-anak kecuali mereka berusia lebih dari 8 tahun dan dalam pengawasan. Jauhkan alat dan kabelnya dari jangkauan anak-anak yang berusia kurang dari 8 tahun.
- Anak-anak dilarang memainkan alat ini.
- Jauhkan kabel listrik, alas dan ketel ini dari permukaan yang panas.
- Jangan letakkan alat pada permukaan yang tertutup (yakni baki saji), karena dapat menyebabkan air mengumpul di bawah alat, yang menyebabkan keadaan yang membahayakan.
- Sebelum membersihkan alat, tunggu sampai alat mendingin. Jangan merendam ketel atau alasnya ke dalam air atau cairan lain. Hanya bersihkan alat menggunakan kain lembap dan cairan pembersih yang lembut.

Perhatian

- Alat hanya boleh dihubungkan ke stopkontak dinding yang memiliki arde.
- Hanya gunakan ketel bersama dengan alasnya yang asli.
- Ketel hanya ditujukan untuk memanaskan dan merebus air.
- Jangan mengisi ketel melebihi tanda batas maksimum. Jika ketel terlalu penuh, air mendidih dapat keluar dari ceratnya dan menyebabkan melepuh.
- Hati-hati: bagian luar ketel dan air di dalamnya menjadi panas selama dan beberapa saat setelah penggunaan. Hanya angkat ketel pada pegangannya. Hati-hati terhadap uap panas yang keluar dari ketel.
- Alat ini ditujukan untuk penggunaan rumah tangga dan penggunaan serupa seperti rumah ladang, lingkungan yang menyediakan tempat tidur dan sarapan, area staf dapur di toko, kantor, dan lingkungan kerja lainnya dan oleh klien di hotel, motel, dan lingkungan berjenis tempat tinggal lainnya.

Perlindungan merebus saat kering

Ketel ini dilengkapi dengan perlindungan merebus saat kering: ketel akan mati secara otomatis jika Anda tidak sengaja menghidupkannya saat tidak ada atau tidak cukup air di dalamnya. Biarkan ketel mendingin selama 10 menit lalu angkat ketel dari alasnya. Lalu, ketel siap digunakan lagi.

Medan elektromagnet (EMF)

Alat Phillips ini mematuhi semua standar yang terkait dengan medan elektromagnet (EMF).

Membersihkan

- Selalu lepas alasnya sebelum membersihkannya
- Jangan sekali-kali merendam ketel atau alasnya dalam air.

Membersihkan ketel dan alasnya

Bersihkan bagian luar ketel dan alasnya dengan kain lembap yang lembut.

Perhatian: Jangan biarkan kain lembap bersentuhan dengan kabel, steker, dan konektor pada alasnya.

Memanaskan air dengan tombol preset

Untuk rasa terbaik, berbagai macam minuman panas memerlukan suhu yang berbeda. Dengan tombol preset di bagian alasnya, Anda dapat memilih suhu yang tepat untuk minuman favorit Anda.

Selalu isi ketel setidaknya dengan 0,25L air untuk memastikan bahwa minuman panas yang dipilih memiliki suhu yang tepat. Suhu yang sebenarnya bisa sedikit berbeda dari yang diindikasikan.

- Ada 4 tombol yang menunjukkan berbagai jenis minuman panas:
1 Teh Hijau/Putih: 80°C
2 Teh Oolong: 90°C
3 Kopi Instan: 95°C
4 Teh Hitam/Air Mendidih: 100°C
- Tekan tombol (①) untuk menghidupkan ketel.
- Tekan tombol suhu mana saja untuk memulai pemanasan.
- Saat ketel memanaskan air ke suhu preset, lingkaran lampu di sekeliling tombol yang dipilih akan berkedip perlakuan hingga air mencapai suhu preset.
- Saat suhu air sudah mencapai suhu preset, akan terdengar bunyi sinyal. Lingkaran lampu di sekeliling tombol yang dipilih berhenti berkedip dan akan terus menyala.
- Setelah 2 menit, bila Anda belum menggunakan air panas, sinyal pengingat akan mengeluarkan suara bip.

Catatan: Anda dapat memilih jenis minuman panas yang berbeda dengan menekan tombol yang lain saat ketel beroperasi. Ini hanya dimungkinkan apabila suhu air masih di bawah suhu yang diindikasikan tombol yang dipilih.

Catatan: Anda dapat menonaktifkan alat dengan menekan tombol daya atau mengangkat ketel dari alasnya.

Menjaga air tetap hangat pada suhu preset

Anda dapat menggunakan fungsi tetap hangat untuk menjaga suhu air pada suhu preset selama 30 menit.

Untuk mengaktifkan fungsi tetap-hangat, tekan tombol KEEP WARM (TETAP HANGAT) (②) setelah Anda menekan tombol preset yang diinginkan. Lingkaran lampu di sekeliling tombol KEEP WARM akan tersainga. Saat suhu air sudah mencapai suhu preset, lingkaran lampu di sekeliling tombol KEEP WARM berkedip perlakuan selama 30 menit. Jika Anda ingin membatalkan fungsi tetap hangat, tekan tombol KEEP WARM atau pindahkan ketel dari alasnya.

Catatan: Fungsi tetap hangat akan menjaga air tetap hangat selama 30 menit. Setelah ini, akan terdengar bunyi sinyal dan ketel mati secara otomatis.

Catatan: Jika Anda menekan tombol preset lain saat fungsi tetap hangat sedang aktif, Anda juga harus mengaktifkan ulang fungsi tetap hangat.

Membersihkan kerak pada ketel

Bergantung pada kesadahan air di area Anda, mungkin akan ada tumpukan kerak pada ketel seiring berjalannya waktu. Kerak dapat mempengaruhi kinerja ketel. Bersihkan kerak di ketel secara teratur sesuai instruksi dalam petunjuk penggunaan ini.

Kami menyarankan frekuensi pembersihan kerak berikut:

- Setiap 3 bulan sekali untuk wilayah dengan air yang tidak sadah (hingga 18 dH).
- Sebaliknya sekali untuk wilayah dengan air yang sadah (lebih dari 18 dH). Gunakan cuka putih (asam asetat 4%) pada langkah 6. Bilas ketel lalu rebus dua kali (langkah 10-12) untuk menghilangkan sisa cuka.

Memesan aksesori

Untuk membeli aksesori atau suku cadang, kunjungi www.shop.philips.com/service atau kunjungi dealer Philips Anda. Anda juga dapat menghubungi Pusat Layanan Konsumen Philips di negara Anda (lihat pamflet garansi internasional untuk rincian kontak).

Mendaur ulang

Jangan membuat alat bersama limbah rumah tangga biasa jika alat sudah tidak bisa dipakai lagi, tetapi serahkan ke titik pengumpulan atau daur ulang resmi. Dengan melakukan hal ini, Anda ikut membantu melestarikan lingkungan.

Garansi dan dukungan

Jika Anda membutuhkan informasi atau dukungan, harap kunjungi www.philips.com/support atau bacalah pamflet garansi internasional.

Penyelesaian masalah

Bab ini merangkum masalah-masalah paling umum yang mungkin Anda temui pada alat. Jika Anda tidak dapat mengetahui 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

Solusi

Lingkaran lampu di sekeliling tombol preset menyala sementara lingkaran lampu yang lainnya mati.

Setelah suhu air mencapai suhu preset, lingkaran lampu di sekeliling tombol preset yang dipilih menyala selama 5 menit.

Suhu air lebih tinggi dari suhu tombol preset yang dipilih. Anda dapat menambahkan air dingin ke dalam ketel jika Anda ingin memanaskan air dengan segera. Anda hanya dapat memilih 100°C.

Ketel mengaktifkan perlindungan merebus saat kering.

Untuk perincian lebih lanjut, lihat bagian 'Perlindungan merebus saat kering' di bab 'Penting'.

Saya coba menyalaikan ketel namun mati secara otomatis.

Ketel mengaktifkan perlindungan merebus saat kering.

Anda tidak meletakkan ketel di atasnya dengan benar. Angkat ketel dari alasnya dan letakkan kembali di atasnya dengan benar.

Ketel tidak memanaskan air atau air tidak mencapai suhu preset.

Ketel mendeteksi level air yang rendah dan oleh karena itu akan memanaskan air dalam dua tahap. Pertama, air dipanaskan secara singkat. Setelah jeda sekitar 20 detik, ketel memanaskan air untuk kedua kalinya untuk mencapai suhu preset secara akurat.

한국어

소개

필립스 제품을 구입해 주셔서 감사합니다! 필립스가 드리는 지원 헤택을 받으실 수 있도록 www.philips.com/welcome에서 제품을 등록하십시오.

중요

본 제품을 사용하기 전에 이 중요 정보를 주의 깊게 읽고 나중에 참조할 수 있도록 잘 보관하십시오.

경고

- 연결부에 물이 달지 않도록 주의하십시오.
- 부상의 위험이 있으므로 제품을 본래 용도 이외의 다른 목적으로 사용하지 마십시오.
- 플러그, 전원 코드, 반침대 또는 전기주전자 자체가 손상된 경우에는 본 제품을 사용하지 마십시오. 전원 코드가 손상된 경우, 안전을 위해 필립스 서비스 센터 또는 필립스 서비스 지정점에 의뢰하여 교체하십시오.

8세 이상의 아이들과 신체적인 감각 및 정신적인 능력이 떨어지거나 경험과 지식이 풍부하지 않은 성인이나 이 제품을 사용하려면 제품 사용과 관련하여 안전하게 사용할 수 있도록 자녀에게 사용하는 도움을 받아야 합니다. 8세 이하 및 관리 하에 있지 않은 어린이가 제품을 청소 및 관리할 수 없습니다. 제품 및 코드를 8세 이하 어린이의 손이 닿지 않는 장소에 보관하십시오.

어린이가 제품을 가지고 놓지 않도록 하십시오.

전원 코드, 반침대 및 제품이 뜨거운 표면에 닿지 않도록 하십시오.

챙반처럼 주변부가 바닥을 애워 써는 표면에 제품을 놓지 마십시오. 제품 아래에 물이 고여 매우 위험할 수 있습니다.

제품을 세척하기 전에 플러그를 뽑고 열기를 식히십시오. 주전자나 반침대를 물 또는 다른 액체에 담그지 마십시오. 젖은 천과 중성 세제만 사용하여 닦으십시오.

다른 표시들은 물이 설정한 운도까지 달한 후 선택한 꺼져있는데 프리셋 표시등이 커지지 않습니다. 표시등이 커집니다.

프리셋 버튼을 누른 후 전기주전자 온도보다 더 높습니다. 전기주전자에 찬물을 넣으십시오. 물을 바로 재가열하려면 100°C 만 선택할 수 있습니다.

건조 상태 가열 방지 기능이 활성화되었을 수 있습니다.

자세한 내용은 '주요 사항'란의 '건조 상태 가열 방지 기능' 섹션을 참조하십시오.

전기주전자의 전원을 켜려고 했으나 자동으로 꺼집니다.

전기주전자에서 물이 더워지거나 설정한 운도까지 달 것입니다. 먼저 물이 잠깐 동안 데워집니다. 약 20초 후, 설정 온도가 정확하게 물이 데워집니다.

전기주전자 및 반침대 청소

전기주전자 외부와 반침대는 물을 적신 부드러운 천을 사용하여 닦으십시오.

주의: 코드, 플러그 및 반침대 연결부에 젖은 천이 달지 않도록 주의하십시오.

프리셋 버튼으로 물 끓이기

따뜻한 음료를 이상적으로 즐길 수 있는 온도는 각각 다릅니다.

반침대의 프리셋 버튼으로 적정 온도를 선택하여 최고의 맛을 음미하십시오.

선택한 따뜻한 음료에 적합한 온도까지 도달할 수 있도록 항상 전기주전자에 최소 0.25L의 물을 넣으십시오. 실제 물의 온도는 표시된 온도와 약간 다를 수 있습니다.

- 47°C: 따뜻한 음료 버튼이 있습니다.

1 녹차/백차: 80°C

2 우롱차: 90°C

3 인스턴트 커피: 95°C

4 홍차/끓이기: 100°C

- 전원 버튼 (①)을 눌러 전기주전자를 겁니다.

- 온도 버튼을 눌러 가열을 시작합니다.

- 전기주전자에서 설정된 온도에 도달할 때 물이 데워지는 동안 선택한 버튼 주위의 표시등은 천천히 깜박입니다.

- 물이 설정 온도에 도달하면 신호가 울립니다. 선택한 버튼 주위의 표시등은 깜박입니다.

- 2분 후에도 물이 물을 사용하지 않은 경우 신호음이 울립니다.

참고: 전원 버튼을 누르거나 전기주전자를 반침대에서 들었다가 다시 놓으면 기능이 해제됩니다.

설정 온도로 보온

보온 기능을 사용하여 30분간 설정 온도로 보온할 수 있습니다.

보온 기능을 활성화하여 원하는 설정 온도를 누른 후 보온 버튼 (②)을 누릅니다. 보온 버튼 주위의 표시등은 계속 켜져 있습니다.

물이 설정 온도에 도달하면 보온 버튼 주위의 표시등이 30분간 천천히 깜박입니다. 보온 기능을 취소하려면 보온 버튼을 누르거나 반침대에서 주전자를 분리하십시오.

참고: 보온 기능은 30분간 지속됩니다. 30분이 지나면 신호음이 울리고 자동으로 전기주전자의 전원이 깨집니다.

참고: 보온 기능이 작동하는 동안 다른 프리셋 버튼을 누르면 보온 기능을 다시 활성화해야 합니다.

전기주전자의 석회질 제거

지역에 공급되는 물의 경도에 따라 시간이 지나면 전기주전자 내부에 석회질이 생활될 수 있습니다. 석회질은 전기주전자 성능에 영향을 줄 수 있으므로 사용 설명서의 지침을 따라 정기적으로 석회질을 제거하십시오.

- 연수(18dH 이하) 지역에서는 3개월에 한번

- 경수(18dH 이상) 지역에서는 한 달에 한번

6단계에서는 흰 석회(아세트산 4%)를 사용하십시오. 전기주전자를 행군 후 석회질을 모두 제거하기 위해 두 번 끓이십시오(10-12단계).

액세서리 주문

액세서리나 교체 부품을 구입하려면 웹사이트 (www.mall.philips.co.kr) 또는 필립스 디리점장을 방문하십시오. 해당 지역의 필립스 고객 상담실에 문의하셔도 됩니다. 자세한 문의처는 제품 보증서를 참조하십시오.

재활용

수명이 다 된 제품은 일반 가정용 쓰레기와 함께 버리지 말고 재활용품 수거 장소에 버리십시오. 이런 방법으로 환경 보호에 동참하실 수 있습니다.

보증 및 지원

보다 자세한 정보나 지원이 필요한 경우에는 필립스 웹사이트 (www.philips.com/support)를 방문하시거나 제품 보증서를 참조하십시오.

문제 해결

이 랩은 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

