

PHILIPS

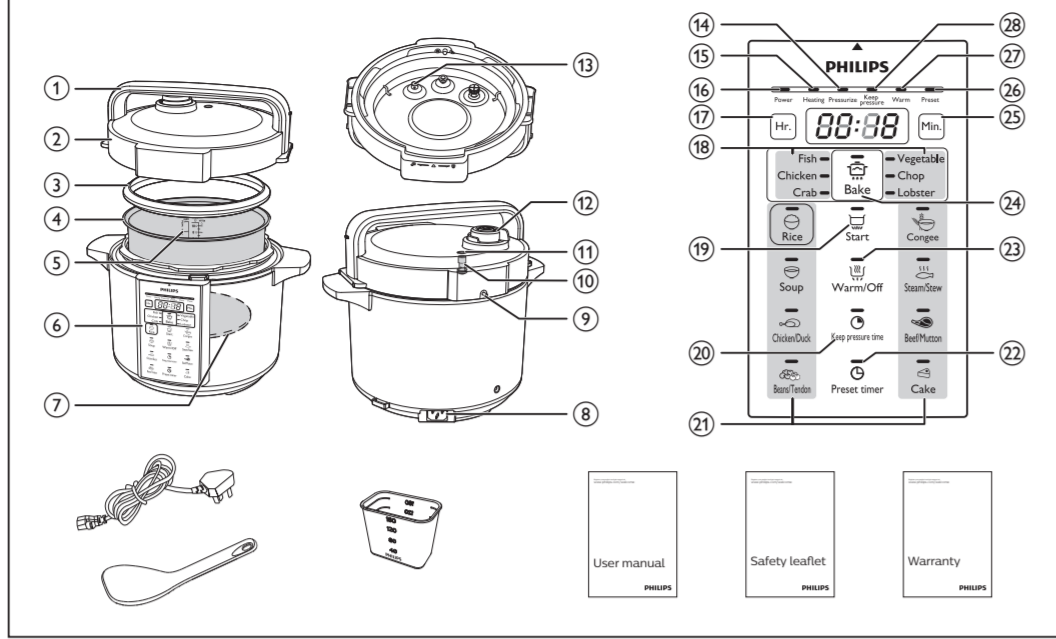
HD2136
HD2139



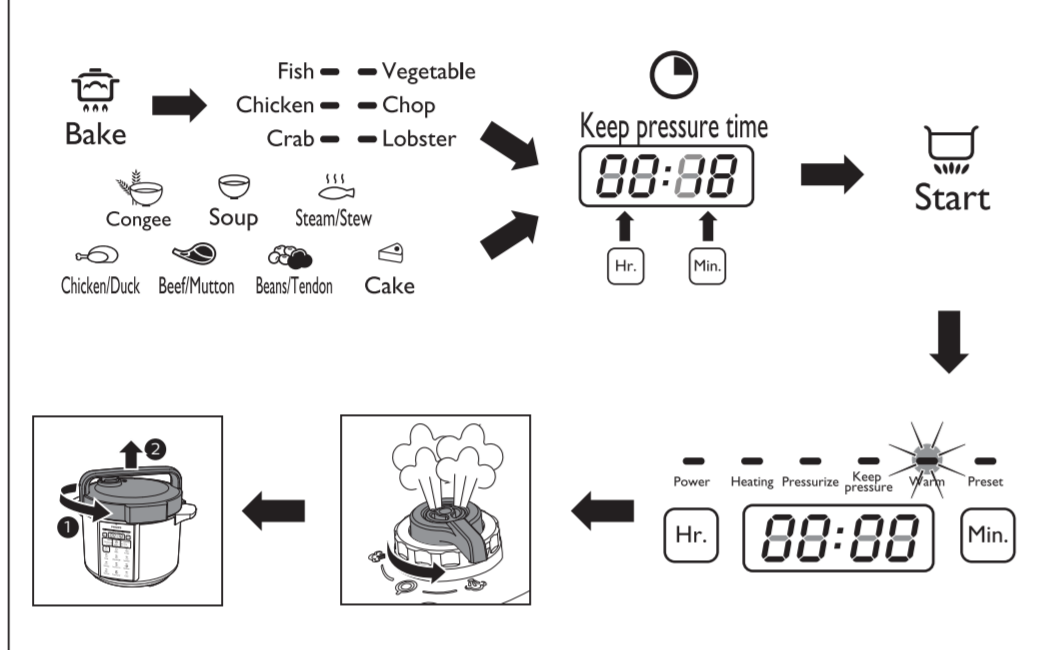
EN User manual	VI Hướng dẫn sử dụng
ID Buku Petunjuk Pengguna	ZH-T 用戶手冊
MS Manual pengguna	ZH-T 使用手冊

What's in the box
Apa dalam kotak ini
包裝盒內物品

Apa saja isinya
Trang hộp có gì
包裝盒內含物



Cooking food
Memasak makanan
烹飪食物



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English

1 Your electric pressure cooker

Congratulations on your purchase, and welcome to Philips! You will benefit from the support that Philips offers, register your product at www.philips.com/welcome.

2 What's in the box

Electric pressure cooker main unit Rice & soup ladle
Measuring cup User manual
Safety leaflet Warranty card
Power cord

Overview

① Lid handle	⑧ Power socket
② Top lid	⑨ Locking pin
③ Sealing ring	⑩ Floater
④ Inner pot	⑪ Floating valve
⑤ Water level indicator	⑫ Pressure regulator valve
⑥ Control Panel	⑬ Safety valve
⑦ Heating element	

Controls Overview

⑭ Pressurize indicator	⑳ Preset timer button
⑮ Heating indicator	㉑ Warm/Off button
⑯ Power indicator	㉒ Bake button
⑰ Hour button	㉓ Minute button
⑱ Baking functions	㉔ Preset indicator
㉕ Start button	㉖ Warm indicator
㉗ Keep pressure time button	㉘ Keep pressure indicator
㉙ Pressure cooking functions	

Before first use

- Remove all packaging materials from the appliance.
- Take out all the accessories from the inner pot.
- Clean the parts of the electric pressure cooker thoroughly before using it for the first time (see chapter "Cleaning").

Note

- Make sure all parts are completely dry before you start using the electric pressure cooker.

3 Using the electric pressure cooker

Before using the electric pressure cooker to cook food, you need to follow below preparations:

- Hold the lid handle and turn it anti-clockwise until the top lid cannot move any more, then lift up the top lid.

- Take out the inner pot from the electric pressure cooker and put the pre-washed food in the inner pot.
- Wipe the outside of the inner pot dry and put it back into the electric pressure cooker.
- Place the top lid onto the electric pressure cooker and turn it clockwise. You will hear a "click" sound when the top lid is properly locked.
- Turn the pressure control valve to the sealed position (☉).

Note

- Make sure the sealing ring is properly assembled around the inside of the top lid.
- Make sure the pressure regulator valve and floating valve are clean and not blocked.
- Make sure the outside of the inner pot is dry and clean, and that there is no foreign residue on the heating element or the magnetic switch.
- Make sure the inner pot is in proper contact with the heating element.

Cooking food

Note

- Do not fill the inner pot with less than 1/3 or more than 2/3 full of food and liquid.
- For food that expands during cooking, do not fill the inner pot with more than 1/2 full of food and liquid.
- For rice cooking, follow the water level indications on the inside of the inner pot. You can adjust the water level for different types of rice and your own preference. Do not exceed the quantities indicated on the inside of the inner pot.
- Make sure the floater falls down before cooking.

- Follow the preparation steps in "Using the electric pressure cooker".
- Put the plug in the power socket.
- Press the desired cooking function button or the baking button (☉) to choose a cooking mode.
 - The selected cooking mode indicator flashes.
 - The default pressure keeping time is displayed on the screen.
- If you want to set a different pressure keeping time, press the keep pressure time button (Ⓢ).
 - The pressure keeping time flashes on the screen.
- Press the hour button (Hr.) to set the hour unit and the minute button (Min.) to set the minute unit.
- Press the start button (▶) and the electric pressure cooker starts working in the selected mode.
- When the electric pressure cooker reaches the working pressure, the keep pressure (Keep pressure) indicator lights up.
 - The electric pressure cooker enters pressure keeping mode.
- When the pressure keeping time has elapsed, the electric pressure cooker automatically switches to keep warm mode.

- Turn the pressure regulator valve to the vent (☎) position.
 - The electric pressure cooker starts releasing pressure.
 - The floater drops when the pressure is released sufficiently.
- Hold the top lid handle and turn the lid anti-clockwise until it cannot move any more, then lift it up.

Note

- When cooking soup or viscous liquid, do not release pressure by turning the pressure regulator valve to the steam vent position, otherwise liquid might spurt from the pressure control valve. Wait until the pressure is naturally released and the floater has dropped to open the top lid.
- The pressure keeping timer will start counting when the working pressure is reached.
- After the cooking is finished and the pressure is released, unplug the electric pressure cooker to turn off the keep warm function or when not in use.

Tip

- You can adjust the pressure keeping time for different types of food according to your preference. Pressure keeping time is not adjustable for rice cooking function (Rice).
- If the cooking mode is selected by the baking button (☉), you can cook food without adding water in the inner pot. Make sure to turn the pressure control valve to the bake (☉) position.

Preset time for delayed cooking

You can preset the delayed cooking time for different cooking functions. The preset timer is available up to 24 hours, but is not applicable to the cake baking function (Cake).

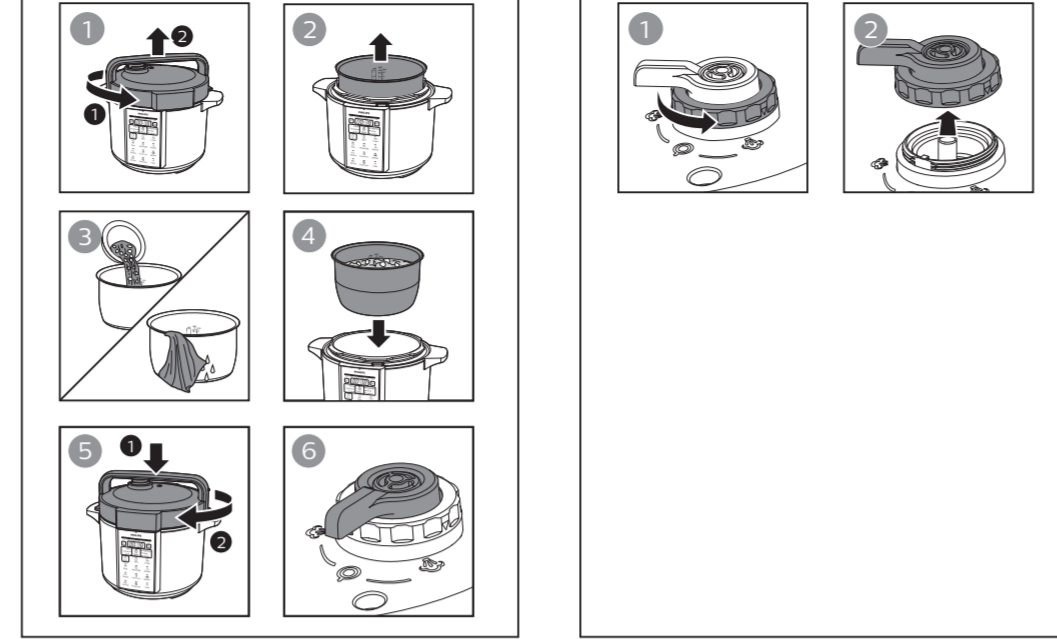
- Follow the preparation steps in "Using the electric pressure cooker".
- Choose the desired cooking mode, then press the preset timer button (Ⓢ).
- Press the hour button (Hr.) and minute button (Min.) to choose the preset time.
- Once the preset time is set, press the start button (▶) to enter preset mode.
- When the preset time has elapsed, the electric pressure cooker starts working automatically.
- When the cooking is finished, the rice cooker switches to keep warm mode automatically, and the keep warm function light will be on.

Note

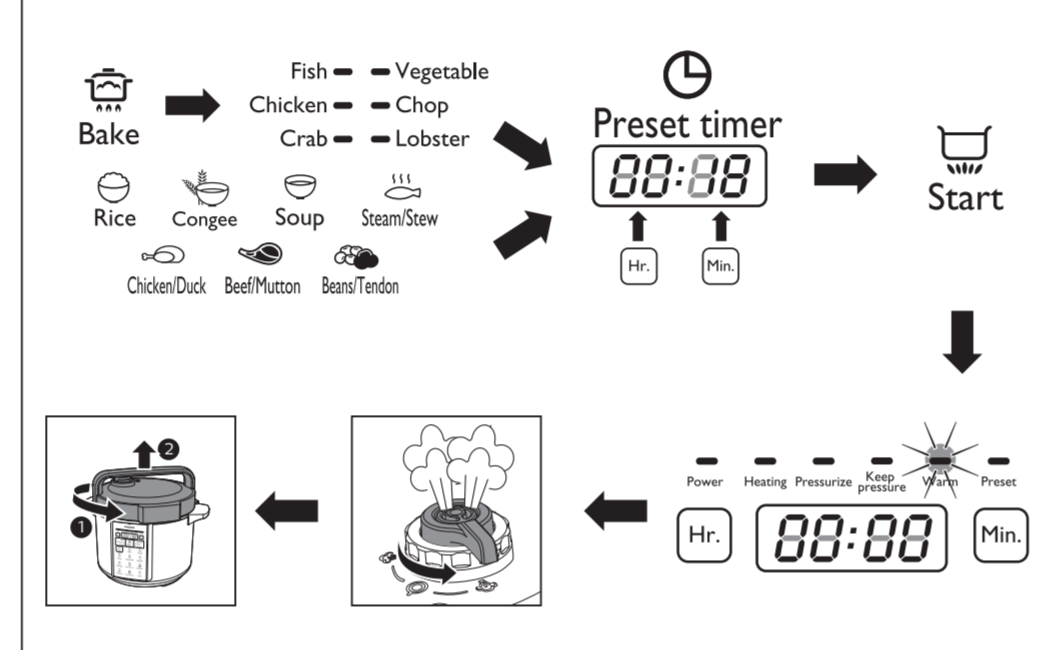
- Do not exceed the volume indicated or exceed the maximum water level indicated in the inner pot, as this may cause the electric pressure cooker to overflow.

Using the electric pressure cooker
Menggunakan periuk tekanan elektrik
使用電壓力煲

Menggunakan penanak bertekanan listrik
Sử dụng nồi nấu áp suất
使用電壓力鍋



Preset time for delayed cooking
Masa preset bagi masakan tertangguh
延遲烹飪



Adjustable pressure keeping time range

Cooking function	Default pressure keeping time (minute)	Adjustable pressure keeping time (minute)
Fish (Fish)	15	15-59
Chicken (Chicken)	18	18-59
Crab (Crab)	20	20-59
Vegetable (Vegetable)	3	1-59
Chop (Chop)	23	20-59
Lobster (Lobster)	20	20-59
Rice (Rice)	14	N/A
Soup (Soup)	20	20-59
Chicken/Duck (Chicken/Duck)	15	12-59
Beans/Tendon (Beans/Tendon)	30	25-59
Congee (Congee)	13	1-59
Steam/Stew (Chicken/Stew)	20	5-59
Beef/Mutton (Beef/Mutton)	30	30-59
Cake (Cake)	45	45-59

Assembling and disassembling the pressure regulator valve

Caution

- Do not disassemble the pressure regulator valve during cooking. Always unplug the electric pressure cooker and wait until the pressure has been released sufficiently.

To disassemble the pressure regulator:

- Turn the lower screw anticlockwise until it becomes loose.
- Pull it up and take out the pressure regulator.
- To assemble the pressure regulator:
 - Assemble the lower screw back to the regulator.
 - Make sure the regulator points at the sealed position and put it back to the steam valve.
 - Turn the screw clockwise until it is fastened.

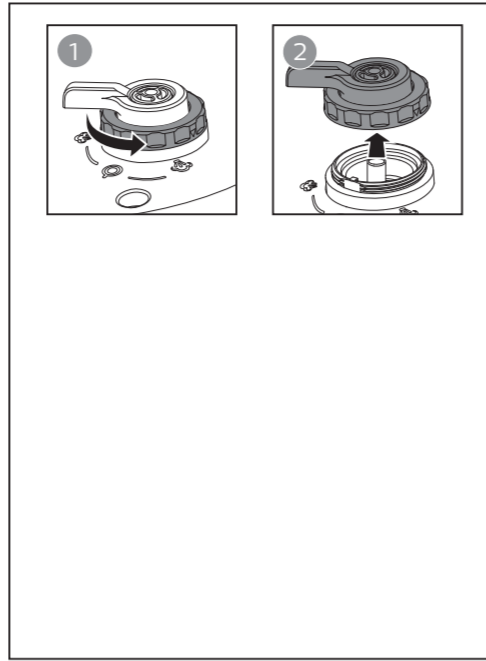
4 Specifications

Model Number	HD2136	HD2139
Rated power output	900W	1000W
Rated capacity	5.0L	6.0L
Diameter	22cm	22cm
Warm keeping temperature	60-80°C	60-80°C

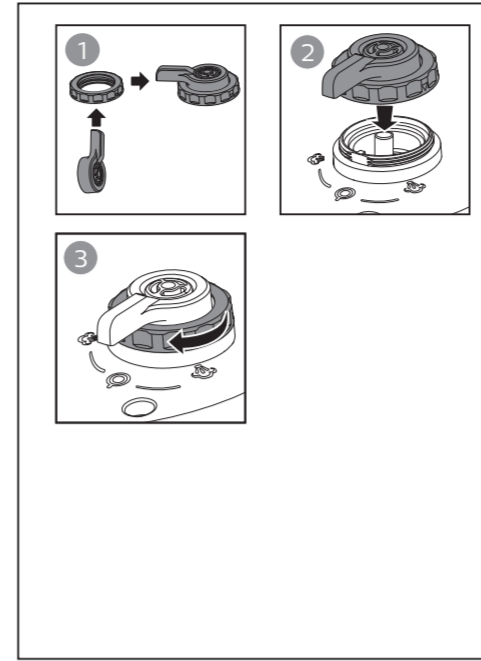
7 Warranty and support

Versuni offers a two-year warranty after purchase on this product. This warranty is not valid if a defect is due to incorrect use or poor maintenance. Our warranty does not affect your rights under law as a consumer. For more information or for invoking the warranty, please visit our website www.philips.com/support

To disassemble the pressure regulator valve
Untuk menganggalkan injap pengatur tekanan
拆卸調壓器



To assemble the pressure regulator valve
Untuk memasang injap pengatur tekanan
安裝調壓器



8 Troubleshooting

If your electric pressure cooker does not function properly or if the cooking quality is insufficient, consult the table below. If you are unable to solve the problem, contact a Philips service center or the Consumer Care Center in your country.

Problem	Solution
I have difficulties closing the top lid.	The sealing ring is not well assembled. Make sure the sealing ring is well assembled around the inside of the top lid.
I have difficulties opening the top lid after the pressure is released.	The floater has not dropped. Push the floater down.
The food is not cooked.	Make sure that there is no foreign residue on the heating element and the outside of the inner pot before switching the electric pressure cooker on. The heating element is damaged, or the inner pot is deformed. Take the cooker to your Philips dealer or a service center authorized by Philips.
Air or steam leaks from under the lid.	The sealing ring is not well assembled. Make sure the sealing ring is well assembled around the inside of the top lid. There is food residue in the sealing ring. Make sure the sealing ring is clean. The top lid is not properly closed. Make sure the top lid is properly closed. The pressure level inside of the appliance is abnormal. In this case the safety valve will be releasing steam. Take the appliance to your Philips dealer or a service center authorized by Philips.
Air or steam leaks from the floating valve.	There is food residue in the rubber ring of the floating valve. Clean the rubber ring of the float.
The floater does not rise after the appliance starts pressurizing.	Make sure there is enough food and water in the inner pot. The top lid or the pressure regulator valve has malfunction. Take the appliance to your Philips dealer or a service center authorized by Philips.
E3 displays on the screen.	The temperature inside the inner pot is too high. Wait until it falls down to room temperature.
E1, E2, or E4 displays on the screen.	The electric pressure cooker has malfunction. Take the appliance to a Philips dealer or a service center authorised by Philips.

Problem	Solution
I have difficulties closing the top lid.	The sealing ring is not well assembled. Make sure the sealing ring is well assembled around the inside of the top lid.
I have difficulties opening the top lid after the pressure is released.	The floater has not dropped. Push the floater down.
The food is not cooked.	Make sure that there is no foreign residue on the heating element and the outside of the inner pot before switching the electric pressure cooker on. The heating element is damaged, or the inner pot is deformed. Take the cooker to your Philips dealer or a service center authorized by Philips.
Air or steam leaks from under the lid.	The sealing ring is not well assembled. Make sure the sealing ring is well assembled around the inside of the top lid. There is food residue in the sealing ring. Make sure the sealing ring is clean. The top lid is not properly closed. Make sure the top lid is properly closed. The pressure level inside of the appliance is abnormal. In this case the safety valve will be releasing steam. Take the appliance to your Philips dealer or a service center authorized by Philips.
Air or steam leaks from the floating valve.	There is food residue in the rubber ring of the floating valve. Clean the rubber ring of the float.
The floater does not rise after the appliance starts pressurizing.	Make sure there is enough food and water in the inner pot. The top lid or the pressure regulator valve has malfunction. Take the appliance to your Philips dealer or a service center authorized by Philips.
E3 displays on the screen.	The temperature inside the inner pot is too high. Wait until it falls down to room temperature.
E1, E2, or E4 displays on the screen.	The electric pressure cooker has malfunction. Take the appliance to a Philips dealer or a service center authorised by Philips.

Always unplug the appliance if not used for a longer period.

5 Cleaning and Maintenance

Note

- Unplug the electric pressure cooker before starting to clean it.
- Wait until the electric pressure cooker has cooled down sufficiently before cleaning it.

Interior

Inside of the outer lid and the main body:

- Wipe with wrung out and damp cloth.
- Only use to remove all the food residues stuck to the electric pressure cooker.

Heating element:

- Wipe with wrung out and damp cloth.
- Remove food residues with wrung out and damp cloth or toothpicks.

Sealing ring:

- Soak in warm water and clean with sponge.

Exterior

Surface of the outer lid and outside of the main body:

- Wipe with a cloth dampened with soap water.
- Only use soft and dry cloth to wipe the control panel.
- Make sure to remove all the food residues around the pressure regulator valve and floating valve.

Pressure control valve and floating valve:

- Wipe with wrung out and damp cloth.
- Remove food residues in the pressure control valve and floating valve with toothpicks.

Accessories

Rice&Soup ladle, and inner pot:

- Soak in hot water and clean with sponge.

6 Environment

Do not throw away the product with the normal household waste at the end of its life, but hand it in at an official collection point for recycling. By doing this, you help to preserve the environment. Follow your country's rules for the separate collection of electrical and electronic products. Correct disposal helps prevent negative consequences for the environment and human health.

7 Warranty and support

Versuni offers a two-year warranty after purchase on this product. This warranty is not valid if a defect is due to incorrect use or poor maintenance. Our warranty does not affect your rights under law as a consumer. For more information or for invoking the warranty, please visit our website www.philips.com/support

Ⓢ Fungsi pemanggang	Ⓢ Indikator Preset
Ⓢ Tombol mulai	Ⓢ Indikator hangat
Ⓢ Tombol waktu jaga tekanan	Ⓢ Indikator jaga tekanan
Ⓢ Fungsi memasak dengan tekanan	

Sebelum menggunakan alat pertama kali

- Lepaskan semua kemasan dari alat.
- Lepaskan semua aksesori dari panel bagian dalam.
- Bersihkan bagian-bagian penanak bertekanan listrik dengan saksama sebelum menggunakannya untuk pertama kali (lihat bab "Membersihkan").

Catatan

- Pastikan semua bagian benar-benar kering sebelum Anda mulai menggunakan penanak bertekanan listrik.

3 Menggunakan penanak bertekanan listrik

Sebelum menggunakan penanak bertekanan listrik untuk memasak, Anda perlu melakukan persiapan berikut:

- Pegang gagang tutup dan putar berlawanan arah jarum jam hingga tutup atas tidak dapat bergerak lagi, kemudian angkat tutup atasnya.
- Keluarkan panci bagian dalam dari penanak bertekanan listrik dan masukkan makanan yang telah dicuci ke dalam panci bagian dalam.
- Lap bagian luar panci bagian dalam, keringkan dan masukkan kembali ke dalam penanak bertekanan listrik.
- Pasang tutup atas ke penanak bertekanan listrik dan putar searah jarum jam. Anda akan mendengar suara "klik" bila tutup telah terkunci dengan benar.
- Putar katup kontrol tekanan ke posisi tersegel (☉).

Catatan

- Pastikan gelang penyegel terpasang dengan benar di sekeliling bagian dalam tutup atas.
- Pastikan katup regulator tekanan dan katup mengambang bersih dan tidak tersumbat dalam sudah kering dan bersih, dan tidak ada benda apa pun pada elemen pemanas atau sakelar magnetik.
- Pastikan panci bagian dalam telah bersentuhan dengan elemen pemanas secara tepat.

Memasak makanan

Catatan

- Jangan isi panci bagian dalam dengan makanan atau cairan yang dari 1/3 atau lebih dari 2/3 bagian.
- Untuk makanan yang mengambang saat memasak, jangan isi panci bagian dalam dengan makanan atau cairan lebih dari 1/2 bagian.
- Untuk memasak nasi, ikuti indikator tingkat air di dalam panci bagian dalam. Anda dapat menyesuaikan ketinggian air untuk jenis beras yang berbeda dan preferensi Anda. Jangan melebihi jumlah yang ditunjukkan pada panci bagian dalam.
- Pastikan floater jatuh sebelum memasak.

- Ikuti langkah persiapan dalam "Menggunakan penanak bertekanan listrik".
- Pasang steker ke soket daya.
- Tekan tombol fungsi menanak yang diinginkan atau tombol pemanggang (☉) untuk memilih mode memasak.
 - Indikator mode memasak yang dipilih akan berkedip.
 - Waktu menjaga tekanan default akan ditampilkan pada layar.
- Jika Anda ingin menyetel waktu menjaga tekanan yang berbeda, tekan tombol waktu jaga tekanan (Ⓢ).
 - Waktu menjaga tekanan akan berkedip pada layar.
- Tekan tombol jam (Hr.) untuk menyetel satuan jam dan tombol menit (Min.) untuk menyetel satuan menit.
- Tekan tombol mulai (▶) dan penanak bertekanan listrik akan mulai beroperasi dalam mode yang dipilih.
- Bila penanak bertekanan listrik mencapai tekanan pengoperasian, indikator (Keep pressure) jaga tekanan akan menyala.
 - Penanak bertekanan listrik memasuki mode tetap tekan.
- Bila waktu tetap tekan selesai, penanak bertekanan listrik otomatis kembali ke mode tetap hangat.
- Putar katup regulator tekanan ke posisi (☎) lubang.
 - Penanak bertekanan listrik mulai melepaskan tekanan.
- Floater jatuh saat tekanan sudah cukup keluar.
- Pegang gagang tutup atas dan putar tulangnya berlawanan arah jarum jam hingga tidak dapat bergerak lagi, kemudian angkat.

Indonesia

1 Penanak bertekanan listrik Anda

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

2 Apa saja isi kemasaannya

Unit utama penanak bertekanan listrik.
Sendok Nasi & Sup
Gelas takar
Pamfil keselamatan
Kabel listrik

Petunjuk Pengguna
Kartu garansi

Ikhtisar

① Pegangan tutup	④ Soket Daya
② Tutup atas	⑤ Pin punci
③ Gelang penyegel	⑥ Floater
④ Panci bagian dalam	⑦ Katup mengambang
⑤ Indikator ukuran air	⑧ Katup regulator tekanan
⑥ Panel Kontrol	⑨ Katup pengaman
⑦ Elemen pemanas	

Ikhtisar Kontrol

Ⓢ Indikator tekanan	Ⓢ Tombol timer preset
Ⓢ Indikator pemanas	Ⓢ Tombol Warm/Off
Ⓢ Indikator daya	Ⓢ Tombol panggang
Ⓢ Tombol jam	Ⓢ Tombol menit

Waktu preset untuk memasak yang ditunda

Anda dapat mengatur waktu preset untuk memasak yang ditunda untuk fungsi waktu yang berbeda. Timer preset tersedia hingga 24 jam, tapi tidak dapat digunakan untuk fungsi pemanggang kue (Cake).

- Ikuti langkah persiapan dalam "Menggunakan penanak bertekanan listrik".
- Pilih mode memasak yang diinginkan, kemudian tekan tombol timer preset (Ⓢ).
- Tekan tombol jam (Hr.) dan tombol menit (Min.) untuk memilih waktu preset.
- Setelah waktu preset disetel, tekan tombol mulai (▶) untuk masuk ke mode preset.
- Bila waktu preset telah terlewati, penanak bertekanan listrik mulai beroperasi secara otomatis.
- Bila selesai memasak, penanak nasi akan beralih ke mode tetap hangat secara otomatis, dan fungsi lampu fungsi tetap hangat akan menyala.

Catatan

- Jangan melebihi volume yang ditunjukkan atau melebihi batas air maksimum yang ditunjukkan di panci bagian dalam, karena dapat menyebabkan penanak bertekanan listrik meluap.

Kisaran waktu menjaga tekanan yang dapat disesuaikan

Fungsi memasak	Waktu menjaga tekanan default (menit)	Waktu menjaga tekanan yang dapat disesuaikan (menit)
Ikan (Fish)	15	15-59
Ayam (Chicken)	18	18-59
Kepting (Crab)	20	20-59
Sayuran (Vegetable)	3	1-59
Cacahan (Chop)	23	20-59
Lobster (Lobster)	20	20-59
Beras (Rice)	14	N/A
Sup (Soup)	20	20-59
Ayam/Bebek (Chicken/Duck)	15	12-59
Kacang-kacangan/Tendon (Beans/Tendon)	30	25-59
Bubur (Congee)	13	1-59
Kukus/Tanak (Steam/Stew)	20	5-59
Daging Sapi/Daging Domba (Beef/Mutton)	30	30-59
Kue (Cake)	45	45-59

Memasang dan melepaskan katup regulator tekanan

Perhatian

- Jangan melepaskan katup regulator tekanan saat memasak. Selalu cabut steker penanak bertekanan listrik dan tunggu hingga tekanan sudah cukup keluar.

Untuk membongkar regulator tekanan:

- Putar sekrup bawah berlawanan arah jarum jam hingga lepas.
- Tarik ke atas dan lepaskan regulator tekanan. Untuk memisahkan regulator tekanan:
 - pasang sekrup bawah kembali ke regulator.
 - Pastikan titik titik regulator di posisi yang bersege dan pasang kembali ke katup up.
- Putar sekrup searah jarum jam hingga kencang.

4 Spesifikasi

Nomor Model	HD2136	HD2139
Keluaran daya teoritik	900 W	1.000 W
Kapasitas teoritik	5,0 L	6,0 L
Diameter	22 cm	22 cm
Suhu tetap hangat	60-80 °C	60-80 °C

Catatan

- Selalu cabut steker alat jika tidak digunakan dalam waktu lama.

5 Membersihkan dan Pemeliharaan

Catatan

- Cabut steker penanak bertekanan listrik sebelum membersihkannya.
- Tunggu sampai penanak bertekanan listrik sudah cukup dingin sebelum membersihkannya.

Bagian dalam

Bagian dalam tutup luar dan badan utama:

- Seka menggunakan kain yang sudah diperas dan lembap.
- Pastikan untuk membersihkan semua sisa makanan yang menempel pada penanak bertekanan listrik.

Elemen pemanas:

- Seka menggunakan kain yang sudah diperas dan lembap.
- Bersihkan sisa makanan dengan kain yang sudah diperas dan lembap atau tusuk gigi.

Gelang penyegel:

- Rendam di dalam air hangat dan bersihkan dengan spons.

Bagian luar

- Pernukman tutup luar dan bagian luar badan utama:
- Seka dengan kain yang dibasahi air sabun.
 - Gunakan hanya kain lembut dan kering untuk menyeka panel kontrol.
 - Pastikan untuk membersihkan semua sisa makanan yang menempel pada katup regulator tekanan dan katup mengambang.

Katup kontrol tekanan dan katup mengambang:

- Lepaskan katup kontrol tekanan, rendam dalam air hangat dan bersihkan dengan spons.
- Bersihkan sisa makanan yang menempel pada katup kontrol tekanan dan katup mengambang dengan tusuk gigi.

Aksesori

Sendok Nasi & Sup dan panci bagian dalam:

- Rendam di dalam air panas dan bersihkan dengan spons.

6 Lingkungan

Jangan membuang 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.

Patuhi peraturan mengenai pengumpulan terpisah produk-produk elektrik dan elektronik di negara Anda. Pembuangan produk secara benar akan membantu mencegah dampak negatif terhadap lingkungan dan kesehatan manusia.

7 Garansi dan dukungan

Versuni menawarkan garansi dua tahun setelah pembelian produk ini. Garansi ini tidak berlaku jika cacat disebabkan oleh kesalahan penggunaan atau pemeliharaan yang buruk. Anda sebagai konsumen. Untuk informasi lebih lanjut atau untuk permohonan terkait garansi, silakan kunjungi situs web kami www.philips.com/support.

