

# Tefal®

EN

MS

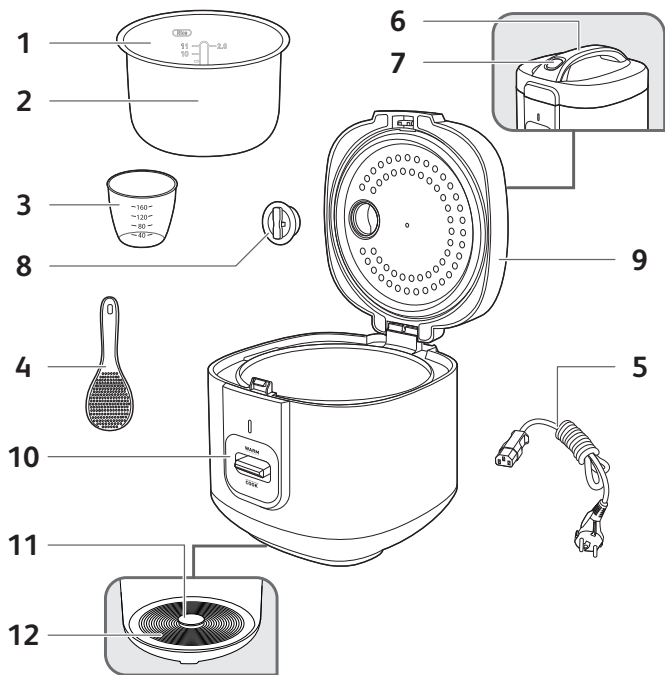


## Mechanical Rice Cooker

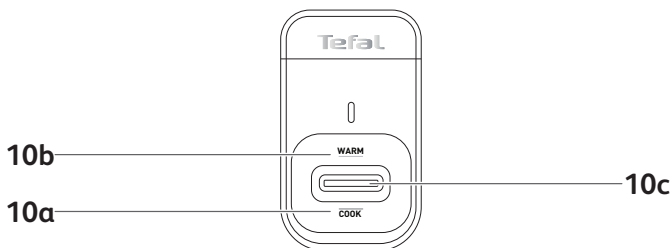
RK361/RK362

[www.tefal.com](http://www.tefal.com)

IMKG 693.03.2020



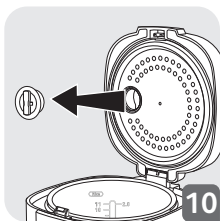
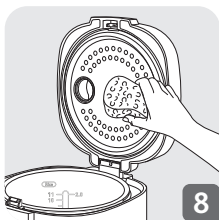
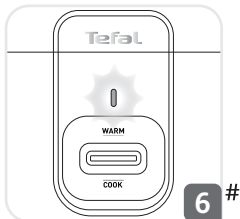
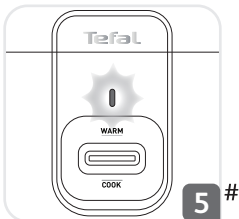
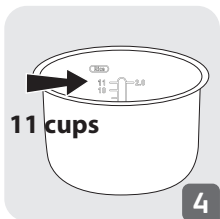
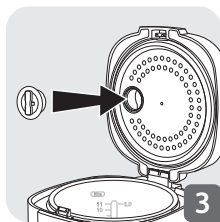
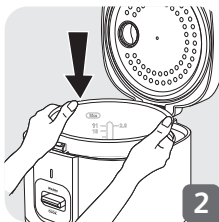
## Control panel



\* The plug type will be changed according to market requirement.

\* 插頭類型將根據市場要求進行更改。

\* Jenis palam akan ditukar mengikut keperluan negara masing-masing.



# = Red Light  
| = Green Light

# = 紅燈  
| = 綠燈

# = Lampu Merah  
| = Lampu Hijau

## DESCRIPTION

- 1 Graduation for water and rice
- 2 Removable nonstick bowl
- 3 Measuring cup
- 4 Rice spatula
- 5 Power cord
- 6 Lid handle
- 7 Lid opening button
- 8 Steam valve
- 9 Lid
- 10 Control panel
  - a Cook
  - b Warm
  - c Control switch
- 11 Sensor
- 12 Heating plate

## SAFETY WARNINGS


**Read and follow the instructions for use. Keep them safe.**

- This appliance is not intended to be operated by means of an external timer or a separate remote-control system.
- This appliance can be used by children aged from 8 years and above 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 years and supervised. Keep the appliance and its cord out of reach of children aged less than 8 years.
- Appliances can be used 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 understand the hazards involved.

- Children shall not play with the appliance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- This appliance is for household use only. It is not intended for even use in the following applications and the guarantee will not apply for:
  - Staff pantry areas in shops, offices and other working environments
  - Farm houses
  - By clients in hotels, motels and other such kind of residential type environments
  - Bed and breakfast type environments
- **If your appliance is fitted with fixed power cord:** if the power supply cord is damaged, it must be replaced by the manufacturer, the manufacturer's after-sales service department

or similarly qualified person in order to avoid any danger.

- The appliance must not be immersed in water or any other liquid.
- Use a damp cloth or sponge with washing up liquid to clean the accessories and parts in contact with food. Rinse with a damp cloth or sponge. Dry carefully.
- If the symbol  is marked on the appliance, this symbol means “ Caution: surfaces may become hot during use ”.
- Caution: the surface of heating element is subject to residual heat after use.
- Caution: risk of injury due to improper use of the appliance.
- Caution: if your appliance has a removable power cord, do not spill liquid on the connector.
- Always unplug the appliance:
  - immediately after use
  - when moving it
  - prior to any cleaning or maintenance
  - if it fails to function correctly
- Burns can occur by touching the hot surface of the appliance, the hot water, steam or the food.
- During cooking, the appliance gives out heat and steam. Keep face and hands away.

- Do not obstruct the steam outlet.
- For any problems or queries please contact our After Sales Care or consult our website.
- The appliance can be used up to an altitude of 2000 m.
  
- For your safety, this appliance complies with the safety regulations and directives in effect at the time of manufacture (Low-voltage Directive, Electromagnetic Compatibility, Food Contact Materials Regulations, Environment...).
- Check that the power supply voltage corresponds to that shown on the appliance (alternating current).
- Given the diverse standards in effect, if the appliance is used in a country other than that in which it is purchased, have it checked by an approved service centre.

## CONNECTING TO THE POWER SUPPLY

- Do not use the appliance if:
  - the appliance or the cord is damaged.
  - the appliance has fallen or shows visible damage or does not work properly.
  - In the event of the above, the appliance must be sent to an approved service centre. Do not take the appliance apart yourself.
- Do not leave the cord hanging.
- Always plug the appliance into an earthed socket.
- Do not use an extension lead. If you accept liability for doing so, use only an extension lead which is in good condition, has an earthed plug and is suited to the power of the appliance.
- Do not unplug the appliance by pulling on the cord.

## USING

- Use a flat, stable, heat-resistant work surface away from any water splashes.
- Do not allow the base of the appliance to come into contact with water.
- Never try to operate the appliance when the pot is empty or without the pot.
- The cooking function/knob must be allowed to operate freely. Do not prevent or obstruct the function from automatically changing to the keep warm function.
- Do not remove the pot while the appliance is working.
- Do not put the appliance directly onto a hot surface, or any other source of heat or flame, as it will cause a failure or danger.
- The pot and the heating plate should be in direct contact. Ensure that no food or liquid is inserted between the pot and heating plate.
- Do not place the appliance near a heat source or in a hot oven, as serious damage could result.
- Do not put any food or water into the appliance until the pot is in place.
- Respect the levels indicated in the recipes.
- Should any part of your appliance catch fire, do not attempt to put it out with water. To smother the flames use a damp tea towel.
- Any intervention should only be made by an approved or authorized service centre with original spare parts.
- Always disconnect the appliance from the supply if it is left unattended and before assembling, disassembling or cleaning.



- Your appliance has been designed to operate for many years. However, when you decide to replace it, remember to think about how you can contribute to protecting the environment.
- Before discarding your appliance you should remove the battery from the timer and dispose of it at a local civic waste collection centre (according to model).

### Environment protection first!



① Your appliance contains valuable materials which can be recovered or recycled.

➡ Leave it at a local civic waste collection point.

## BEFORE FIRST USE

- Open the lid by pressing the opening button on the lid. – Fig. 1
- Remove the pot – Fig.2, and the steam valve. – Fig.3
- Clean the pot, the valve and the inner lid with a sponge and washing up liquid.
- Wipe the outside of the appliance and the lid with a damp cloth.
- Dry off carefully.
- Put all the elements back in their original position. Install the detachable cord into the socket on the cooker base.

## USING YOUR RICE COOKER

### Measuring the ingredients - Max capacity of the bowl

- The graduated markings on the inside of the bowl are given in cups, these are used for measuring the amount of water when cooking rice and other cereals. The maximum quantity of water + rice should not exceed the 11 cups mark ( for RK362) or 8 cups mark (for RK361) inside the bowl – Fig.4.
- The plastic cup provided with your appliance is for measuring rice.
- To cook 1 cup of white rice (serves 2 small or 1 large portion), use 1 measuring cup of white rice and then add 1 1/2 measuring cup of water. To cook other quantity of rice, refer to cooking guide below.

## COOKING GUIDE FOR WHITE RICE -10 CUPS

Measuring cups of white rice	Weight of white rice	Water level in the bowl (+ the rice)	Serves
2	300 g	2 cup mark	3per.-4p er.
4	600 g	4 cup mark	5per.-6per.
6	900 g	6 cup mark	8per.-10per.
8	1200 g	8 cup mark	13per.-14per.
11	1650 g	11 cup mark	16per.-18per.

**Note: Always add the rice first otherwise you will have too much water.**

## COOKING PROGRAM

### Rice

- Press downwards on the control switch, the cooking indicator light changes to red showing that the cooking has begun. – Fig. 5
- At the end of cooking, it will turn to keep warm automatically, the cooking indicator light changes to green. – Fig. 6
- Please maintain “Keep Warm” status for several minutes before serving for good taste of rice.

### Warm

- When you plug in the appliance, the indicator light will light up in green and the appliance will start to keep warm automatically
- At the end of cooking, the appliance will turn to keep warm automatically, the cooking indicator light changes to green
- For RK361, the maximum keep warm time is 5 hours; For RK362, the maximum keep warm time is 24 hours.

## CLEANING AND MAINTENANCE

- Please ensure the rice cooker is unplugged and completely cooled down before cleaning and maintenance. – Fig. 7
- It is strongly advised to clean the appliance after each use with a sponge. – Fig. 8, 9
- The pot, the cup and the rice spoon are dishwasher safe.

## **Pot**

- Scouring powders and abrasive sponges are not recommended.
- If food has stuck to the bottom, you may put water in the pot to soak for a while before washing.
- Dry the pot carefully.

## **Taking care of the pot**

For the pot, carefully follow the instructions below:

- To ensure the maintenance of pot quality, it is recommended not to cut food in it.
- Use the plastic spoon provided or a wooden spoon (avoid metal spoon), so as to avoid damaging the pot surface.
- To avoid any risk of corrosion, do not pour vinegar into the pot.

## **Cleaning the steam valve**

- To clean the steam valve, please remove it from the lid. – Fig. 10  
After cleaning, please wipe dry and put it back to the lid.

## **Cleaning and care of the other parts of the appliance**

- Clean the outside of the Rice Cooker, the inside of the lid and the cord with a damp cloth and wipe dry. Do not use abrasive products.
- Do not use water to clean the interior of the appliance body as it could damage the heat sensor.

## **NOTE**

- Do not open the lid during cooking as steam will escape and this will affect the cooking time and the taste.
- On completion of cooking, when the light changes to green, stir the rice and then leave it in the rice cooker for a few minutes longer in order to get perfect rice with separate grains.
- **Do not touch the heating element when the product is powered on.**
- **Carefully wipe the outside of the pot (especially the bottom). Make sure that there are no foreign residues or liquid underneath the pot and on the heating element**
- **Never place your hand on the steam vent during cooking, as there is a danger of burns**

- **Only use the inner pot provided with the appliance.**
- **Do not pour water or put ingredients in the appliance without the pot inside.**

## TROUBLESHOOTING

Malfunction description	Cause	Solution
Appliance light is off and appliance is not heating	Rice cooker is plugged in,	Send to authorised service center for repair.
	Rice cooker not plugged in.	Ensure the appliance is plugged in correctly.
The green light is on and appliance is not cooking rice	Problem with the light.	Send to authorised service center for repair.
	Control switch is not in the cooking position.	Turn the control dial to the cooking position.
Steam leakage during use	Lid is not closed correctly.	Open and close the lid.
	Steam valve not well positioned or incomplete.	Stop the cooking (unplug the product) and check the valve is complete and well positioned.
	Lid or steam valve gasket is damaged.	Send to authorised service center for repair.
Rice half cooked or overcooked	Too much or not enough water compared to rice quantity.	Refer to Cooking Guide Table (Page 10) for water quantity.
Automatic keep warm fails (appliance stays in cooking function).		Send to authorised service center for repair.

Caution: if inner bowl is deformed, do not use it anymore and get a replacement bowl from the authorised service center.

# TEFAL/T-FAL\* INTERNATIONAL LIMITED GUARANTEE

EN

 [www.tefal.com](http://www.tefal.com)

This product is **repairable** by TEFAL/T-FAL\*, during and after the guarantee period.

Accessories, consumables and end-user replaceable parts can be purchased, if locally available, as described on the TEFAL/T-FAL internet site [www.tefal.com](http://www.tefal.com)

## The Guarantee\*\*

TEFAL/T-FAL guarantees this product against any manufacturing defect in materials or workmanship during the guarantee period within those countries\*\*\* as stated in the attached country list, starting from the initial date of purchase or delivery date. The international manufacturer's guarantee covers all costs related to restoring the proven defective product so that it conforms to its original specifications, through the repair or replacement of any defective part and the necessary labour. At TEFAL/T-FAL's choice, an equivalent or superior replacement product may be provided instead of repairing a defective product. TEFAL/T-FAL's sole obligation and your exclusive resolution under this guarantee are limited to such repair or replacement.

## Conditions & Exclusions

TEFAL/T-FAL shall not be obliged to repair or replace any product which is not accompanied by a valid proof of purchase. The product can be taken directly in person or must be adequately packaged and returned, by recorded delivery (or equivalent method of postage), to a TEFAL/T-FAL authorised service centre. Full address details for each country's authorised service centres are listed on TEFAL/T-FAL website ([www.tefal.com](http://www.tefal.com)) or by calling the appropriate consumer Service centre set out in the attached country list. In order to offer the best possible after-sales service and constantly improve customer satisfaction, TEFAL/T-FAL may send a satisfaction survey to all customers who have had their product repaired or exchanged in a TEFAL/T-FAL authorised service centre. This guarantee applies only for products purchased and used for domestic purposes and will not cover any damage which occurs as a result of misuse, negligence, failure to follow TEFAL/T-FAL instructions, or a modification or unauthorised repair of the product, faulty packaging by the owner or mishandling by any carrier. It also does not cover normal wear and tear, maintenance or replacement of consumable parts, or the following:

- using the wrong type of water or consumable
- ingress of water, dust or insects into the product (excluding appliances with features specifically designed for insects)
- damage as a result of lightning or power surges
- accidents including fire, flood, etc
- professional or commercial use
- mechanical damages, overloading
- scaling (any de-scaling must be carried out according to the instructions for use)
- damage to any glass or porcelain ware in the product
- damages or poor results specifically due to wrong voltage or frequency as stamped on the product ID or specification

## Consumer Statutory Rights

This international TEFAL/T-FAL guarantee does not affect the Statutory Rights a consumer may have or those rights that cannot be excluded or limited, nor rights against the retailer from which the consumer purchased the product. This guarantee gives a consumer specific legal rights, and the consumer may also have other legal rights which vary from State to State or Country to Country. The consumer may assert any such rights at his sole discretion.

\*\*\*Where a product purchased in a listed country and then used in another listed country, the international TEFAL/T-FAL guarantee duration is the period for the country of usage, even if the product was purchased in a listed country with a longer guarantee duration. The repair process may require a longer time if the product is not locally sold by TEFAL/T-FAL in the country of usage. If the product is not repairable in the new country of usage, the international TEFAL/T-FAL guarantee is limited to a replacement by a similar or alternative product at similar cost, where possible.

\*TEFAL household appliances appear under the T-FAL brand in some territories like America and Japan. TEFAL/T-FAL are registered trademarks of Groupe SEB.

Please keep this document for your reference should you wish to make a claim under the guarantee.

### \*\*For Australia only:

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

\*\*For India only: Your Tefal product is guaranteed for 2 years. The guarantee covers exclusively the repair of a defective product, but at TEFAL's choice, a replacement product may be provided instead of repairing a defective product. It is mandatory that the consumer, to have his product repaired, has to log a service request on the dedicated Smartphone application TEFAL SERVICE APP or by calling TEFAL Consumer Care Center at **1860-200-1232, Opening hours Mon-Sat 09 AM to 06 PM**. Products returned by Post will not be covered by the guarantee. As a proof of purchase consumer needs to provide both this stamped guarantee card and tax invoice.

## KETERANGAN

- |   |   |    |                |
|---|---|----|----------------|
| 1 | Penanda untuk air dan beras             | 9  | Tudung         |
| 2 | Mangkuk tidak melekat boleh dikeluarkan | 10 | Panel kawalan  |
| 3 | Cawan penyukat                          | a  | Cook (Masak)   |
| 4 | Sudu nasi                               | b  | Warm (Panas)   |
| 5 | Kord kuasa                              | c  | Suis kawalan   |
| 6 | Pemegang tudung                         | 11 | Sensor         |
| 7 | Butang pembuka tudung                   | 12 | Plat pemanasan |
| 8 | Injap wap                               |    |                |

## AMARAN KESELAMATAN


**Baca dan ikuti arahan untuk kegunaan. Simpan dengan selamat.**

- Alat perkakas ini tidak dimaksudkan untuk dikendalikan menggunakan pemasa luaran atau sistem kawalan jauh yang berasingan.
- Alat perkakas ini boleh digunakan oleh kanak-kanak berusia 8 tahun ke atas jika mereka diberi penyeliaan atau arahan berkenaan penggunaan alat perkakas dengan cara yang selamat dan jika mereka faham akan bahaya yang terlibat. Penyelenggaraan pembersihan dan penggunaan tidak boleh dilakukan oleh kanak-kanak kecuali mereka berumur 8 tahun ke atas dan diselia. Simpan alat perkakas dan kordnya jauh daripada jangkauan kanak-kanak berumur kurang daripada 8 tahun.

- Alat perkakas boleh digunakan oleh seseorang yang kurang upaya secara fizikal, sensori atau keupayaan mental atau kurang berpengalaman jika mereka telah diberi pengawasan atau arahan berkenaan penggunaan alat perkakas dengan cara yang selamat dan jika mereka memahami bahaya yang mungkin berlaku.
- Kanak-kanak tidak patut bermain dengan alat perkakas.
- Alat perkakas ini tidak dimaksudkan untuk digunakan oleh orang (termasuk kanak-kanak) yang kurang upaya dari segi fizikal, deria atau mental, atau kurang berpengalaman dan pengetahuan, kecuali jika mereka telah diberi pengawasan atau arahan berkenaan penggunaan alat perkakas ini oleh orang yang bertanggungjawab atas keselamatan mereka.
- Kanak-kanak harus diselia bagi memastikan mereka tidak bermain dengan alat perkakas ini.
- Kerana alat perkakas ini hanya untuk digunakan dalam rumah sahaja, ia tidak bertujuan untuk digunakan dalam aplikasi berikut dan jaminan tidak diguna pakai:
  - Kawasan dapur kakitangan di kedai, pejabat dan lain-lain persekitaran bekerja

- Rumah ladang
- Oleh pelanggan di hotel, motel dan lain-lain jenis kediaman
- Persekitaran untuk tempat menginap
- **Jika alat perkakas anda dilengkapi kod kuasa boleh tanggal:** Jika kabel kuasa rosak, ia mesti diganti dengan kabel khas atau unit sedia ada daripada pusat perkhidmatan diiktiraf.
- **Jika alat perkakas anda dilengkapi kod kuasa tetap:** jika kod bekalan kuasa rosak, ia mesti digantikan oleh pengilang, jabatan khidmat selepas jualan pengilang atau individu yang mempunyai kelayakan yang sama untuk mengelak sebarang bahaya.
- Alat perkakas tidak patut direndam dalam air atau sebarang cecair lain.
- Guna kain lembap atau span dengan sedikit cecair pembersih untuk membersihkan aksesori dan bahagian yang bersentuhan dengan makanan. Bilas dengan kain lembap atau span. Mengeringkan aksesori dan bahagian yang bersentuhan yang makan menggunakan kain kering.



- Jika terdapat simbol bertanda  pada alat perkakas, simbol ini bermaksud “ Awas: permukaan mungkin panas ketika digunakan ”.
- Awas: permukaan elemen pemanasan tertakluk pada sisa haba selepas digunakan.
- Awas: terdapat risiko disebabkan oleh penggunaan alat perkakas.
- Awas: jika alat perkakas anda mempunyai kord kuasa boleh tanggal, jangan tumpahkan cecair pada penyambung.
- Selalu cabut alat perkakas daripada soket:
  - selepas digunakan
  - apabila menggerakkannya
  - sebelum membasuh atau penyenggaraan
  - jika ia gagal untuk berfungsi dengan betul
- Lecur mungkin berlaku dengan memegang permukaan panas pada alat perkakas, air panas, stim atau makanan.
- Ketika memasak, alat perkakas akan mengeluarkan haba dan wap. Jauhi dari muka dan tangan.
- Peralatan memasak patut diletakkan pada situasi yang stabil dengan pemegang (jika ada) untuk mengelak daripada cecair panas tertumpah.

- Elakkan muka dan tangan berdekatan dengan saluran keluar stim. Jangan menghalang saluran keluar wap.
- Untuk sebarang masalah atau pertanyaan sila hubungi Pasukan Hubungan Pelanggan atau rujuk kepada laman web kami.
- Alat perkakas boleh digunakan sehingga altitud 2000 m.
- Untuk keselamatan anda, alat perkakas ini mematuhi peraturan keselamatan dan arahan yang berkuatkuasa ketika dikilang (Arahan Voltan-rendah, Kesesuaian Elektromagnet, Peraturan Bahan Sentuhan Makanan, Persekitaran...).
- Pastikan bahawa voltan sumber kuasa adalah bersesuaian dengan yang tertera pada alat perkakas (arus ulang-alik).
- Disebabkan terdapat pelbagai tahap standard, jika alat perkakas digunakan di negara selain tempat ia dibeli, semak dengan pusat perkhidmatan yang dipraktikkan.

## **SAMBUNG KEPADA SUMBER KUASA**

- Jangan gunakan alat perkakas jika:
  - alat perkakas atau kord rosak
  - alat perkakas telah jatuh atau menunjukkan kerosakan atau tidak berfungsi dengan baik
  - Jika berlaku perkara di atas, alat perkakas harus dihantar ke Pusat Perkhidmatan yang dipraktikkan. Jangan buka alat perkakas sendiri.
- Jangan biar kord tergantung
- Selalu pasang alat perkakas ke dalam soket bumi.

- Jangan gunakan wayar penyambung. Jika anda menerima tanggungjawab untuk berbuat demikian, hanya gunakan wayar penyambung yang dalam keadaan berfungsi, mempunyai palam yang dibumikan dan sesuai dengan kuasa alat perkakas.
- Jangan cabut alat perkakas dengan menarik kord.
- Sentiasa mencabut alat perkakas daripada sumber kuasa jika dibiarkan dan sebelum memasang, membuka atau membasuh.

## PENGGUNAAN

- Guna permukaan yang rata, penebat haba yang jauh dari percikan air.
- Jangan biarkan tapak alat perkakas bersentuhan dengan air
- Jangan cuba menggunakan alat perkakas apabila periuk kosong atau tanpa periuk.
- Fungsi/tombol memasak harus dibenarkan untuk beroperasi dengan bebas. Jangan mencegah atau menghalang fungsi daripada bertukar secara automatik kepada fungsi kekal panas.
- Jangan keluarkan periuk ketika alat perkakas sedang berfungsi.
- Jangan letak alat perkakas terus kepada permukaan panas atau lain-lain sumber haba atau api, ia boleh menyebabkan kegagalan atau bahaya.
- Periuk dan plat pemanasan sepatutnya bersentuhan secara langsung. Sebarang objek atau makanan disisipkan di antara dua bahagian ini boleh mengganggu operasi yang betul.
- Jangan letak alat perkakas berdekatan sumber haba atau di dalam ketuhar panas, kerana ia boleh menyebabkan kerosakan yang teruk.
- Jangan letak sebarang makanan atau air ke dalam alat perkakas sehingga periuk diletakkan dengan betul.
- Ikuti tahap yang ditunjukkan dalam resipi.
- Jika sebarang bahagian alat perkakas anda terbakar, jangan cuba padamkan dengan air. Untuk mengurangkan api gunakan tuala basah.
- Sebarang campur tangan sepatutnya dibuat hanya oleh pusat perkhidmatan dengan alat ganti asal.

## LINDUNGI ALAM SEKITAR

- Alat perkakas anda telah direka untuk penggunaan selama beberapa tahun. Tetapi, apabila anda ingin menggantinya, jangan lupa tentang cara anda boleh menyumbang dalam melindungi alam sekitar.
- Sebelum membuang alat perkakas anda keluarkan bateri daripada pemasa dan lupuskan di pusat pengumpulan buangan sivik tempatan (mengikut model).



### Utamakan perlindungan alam sekitar!

- ① Perkakas anda mengandungi bahan bernilai yang boleh didapati semula atau dikitar semula.
- ➡ Biarkan ia di pusat kutipan sivik tempatan.

## SEBELUM PENGGUNAAN PERTAMA

- Buka tudung dengan menekan butang pembuka pada tudung – Rajah 1
- Keluarkan periuk – Rajah 2 dan injap wap. – Rajah 3
- Bersihkan periuk, injap dan tudung dalaman dengan span dan cecair basuhan.
- Lap bahagian luar perkakas dan tudung sekali dengan menggunakan kain lembap.
- Keringkan dengan teliti.
- Letakkan semua elemen balik kepada tempat asalnya. Pasang kord boleh tanggal kepada soket pada tapak pemasak.

## MENGGUNAKAN PEMASAK NASI ANDA

### Menyukat bahan-bahan - Kapasiti maksimum mangkuk

- Penanda aras di dalam mangkuk adalah dalam cawan, ini digunakan untuk menyukat jumlah air apabila memasak nasi dan bijirin yang lain. Kuantiti maksimum air + beras tidak boleh melebihi penanda 11 cawan (untuk RK362) atau penanda 8 cawan (untuk RK361) di dalam mangkuk – Rajah 4.
- Cawan plastik disediakan bersama perkakasan untuk menyukat beras.

- Untuk memasak 1 cawan beras putih (hidangan 2 bahagian kecil atau 1 bahagian besar), guna 1 cawan penyukat beras putih dan kemudian tambahkan 1 1/2 cawan penyukat air. Untuk memasak kuantiti beras yang lain, rujuk pada panduan memasak di bawah.

#### PANDUAN MEMASAK UNTUK BERAS PUTIH -11 CAWAN

Cawan penyukat beras putih	Berat Beras Putih	Paras air di dalam mangkuk (+ beras)	Sajian
2	300 g	Penanda 2 cawan	3org.-4org.
4	600 g	Penanda 4 cawan	5org.-6org.
6	900 g	Penanda 6 cawan	8org.-10org.
8	1200 g	Penanda 8 cawan	13org.-14org.
11	1650 g	Penanda 11 cawan	16org.-18org.

**Nota: Sentiasa menambahkan beras dahulu, jika tidak air akan melebihi takat yang diperlukan untuk memasak nasi yang sempurna.**

### PROGRAM MEMASAK

#### Nasi

- Tekan ke bawah pada suis kawalan, lampu penunjuk memasak berubah kepada merah menunjukkan bahawa proses memasak telah bermula. – Rajah 5
- Pada penghujung memasak, ia akan berubah kepada kekal panas secara automatik, lampu penunjuk memasak berubah kepada hijau. – Rajah 6
- Sila kekalkan status “Kekal Panas” selama beberapa minit sebelum dihidangkan untuk rasa nasi yang enak.

#### Panas

- Apabila anda memasang palam perkakas, lampu penunjuk akan menyala hijau dan perkakas akan memulakan kekal panas secara automatik
- Pada penghujung memasak, perkakas akan berubah kepada kekal panas secara automatik, lampu penunjuk memasak berubah kepada hijau
- Untuk RK361, masa kekal panas maksimum ialah 5 jam; Untuk RK362, masa kekal panas maksimum ialah 24 jam.

## MEMBERSIH DAN MENYELENGGARA

- Sila pastikan palam pemasak nasi dicabut dan menyejuk sepenuhnya sebelum membersihkan dan menyelenggara. – Rajah 7
- Adalah dinasihatkan untuk membersihkan perkakas selepas setiap penggunaan menggunakan span. – Rajah 8, 9
- Periuk, cawan dan senduk sup selamat digunakan di dalam mesin pencuci pinggan.

### Periuk

- Serbuk gosok dan span yang kasar tidak disarankan.
- Jika makanan melekat pada bahagian bawah, anda mungkin perlu memasukkan air ke dalam periuk untuk direndam seketika sebelum membasuh.
- Keringkan periuk dengan teliti.

### Penjagaan periuk

Untuk periuk, ikut arahan di bawah dengan teliti:

- Untuk memastikan kualiti penyelenggaraan periuk, adalah disarankan agar tidak memotong makanan di dalamnya.
- Gunakan sudu plastik yang dibekalkan atau sudu kayu (elakkan sudu besi) untuk mengelak daripada merosakkan permukaan periuk.
- Untuk mengelak sebarang risiko hakisan, jangan tuang cuka ke dalam periuk.

### Membersihkan injap wap

- Untuk membersihkan injap wap, sila tanggalkannya daripada tudung. – Rajah 10 Selepas pembersihan, sila lap kering dan letakkannya kembali pada tudung.

### Membersih dan menjaga bahagian lain alat perkakas

- Bersihkan bahagian luar Pemasak Nasi, bahagian dalam tudung dan kord dengan kain lembap dan lap kering. Jangan guna produk menghakis.
- Jangan guna air untuk membersihkan bahagian dalam badan alat perkakas kerana ia boleh merosakkan sensor haba.

## NOTA

- Jangan membuka tudung semasa memasak kerana wap akan terkeluar dan ini akan menjejaskan masa dan rasa makanan.
- Setelah nasi dimasak and lampu berubah ke hijau, gaul nasi dan kemudian biarkannya di dalam pemasak nasi selama beberapa minit untuk mendapatkan nasi yang sempurna dengan butiran yang berasingan.
- Jangan sentuh elemen pemanas apabila suis produk dihidupkan.
- Berhati-hati apabila mengelap bahagian luar periuk (terutama bahagian bawah). Pastikan tiada sisa asing atau cecair di bawah periuk dan pada elemen pemanas
- Jangan sekali-kali meletakkan tangan anda pada bolong stim ketika memasak, kerana ada bahaya melecur
- Hanya gunakan periuk dalaman yang disediakan dengan alat perkakas.
- Jangan tuang air atau masukkan bahan-bahan ke dalam perkakasan tanpa periuk dimasukkan.

MS

## PENYELESAIAN MASALAH

Keterangan kerosakan	Sebab	Penyelesaian
Lampu perkakas tidak menyala dan perkakas tidak memanaskan	Palam pemasak nasi dipasang,	Hantar ke pusat servis yang diiktiraf untuk dibaiki.
	Palam pemasak nasi tidak dipasang.	Pastikan palam perkakas dipasang dengan betul.
Lampu hijau menyala dan perkakas tidak memasak nasi	Masalah dengan lampu tersebut.	Hantar ke pusat servis yang diiktiraf untuk dibaiki.
	Butang kawalan bukan di kedudukan memasak.	Putarkan dail kawalan kepada kedudukan memasak.
Kebocoran wap semasa penggunaan	Tudung tidak ditutup dengan betul.	Buka dan tutup tudung.
	Injap wap tidak berada pada kedudukan baik atau tidak lengkap.	Hentikan memasak (cabut palam produk) dan periksa sama ada injap lengkap dan berada pada kedudukan baik.
	Tudung atau gasket injap wap rosak.	Hantar ke pusat servis yang diiktiraf untuk dibaiki.
Nasi separuh masak atau terlebih masak	Terlebih atau berkurangan air berbanding kuantiti beras.	Rujuk Jadual Panduan Memasak (Halaman 10) untuk kuantiti beras.
Kekal panas automatik gagal (perkakas kekal dalam fungsi memasak).		Hantar ke pusat servis yang diiktiraf untuk dibaiki.

Awas: jika bentuk mangkuk dalaman berubah/ cacat, jangan guna dan dapatkan mangkuk penggantian daripada pusat servis yang diiktiraf.



EN

p. 4 – 13

MS

p. 14 – 25