

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.

General description (Fig. 1)

- Motor unit
- Control panel
 - OFF button
 - Speed buttons
 - PULSE/QUICK CLEAN button
- Blender blade unit
- Glass jar (HR2120 only)
- Level indicator
- Lid of plastic blender jar
- Opening in lid
- Measuring cup
- Filter (HR2118/HR2117 only)
- Chopper lid (HR2118 only)
- Chopper blade unit (HR2118 only)
- Chopper bowl (HR2118 only)
- Chopper coupling unit (HR2118 only)
- Mill beaker
- Mill blade unit

Important

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

General

- Danger**
 - Never immerse the motor unit in water or any other liquid, nor rinse it under the tap. Use only a moist cloth to clean the motor unit.
- Warning**
 - Check if the voltage indicated on the appliance corresponds to the local mains voltage before you connect the appliance.
 - Do not use the appliance if the plug, the mains cord or other parts are 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.
 - Do not touch the cutting edges of the blade units, especially when the appliance is plugged in. The cutting edges are very sharp.
 - Make sure the blade unit is securely fastened to the blender jar before you assemble the blender jar onto the motor unit.
 - Never reach into the blender jar with your fingers or an object while the appliance is operating.
 - 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.
 - Keep the appliance and its cord out of reach of children.
 - Never let the appliance operate unattended.
 - Make sure the blade unit is securely fastened to the blender jar or mill beaker before you assemble the blender jar or mill beaker onto the motor unit.
 - Do not use the mill to grind very hard ingredients such as nutmeg and ice cubes.
 - If any of the blade units gets stuck, unplug the appliance before you remove the ingredients that block the blades.
 - Never use the blender jar, mill beaker or chopper bowl (HR2118 only) to switch the appliance on and off.

Caution

- Always unplug the appliance before you assemble, disassemble or make adjustments to any of the parts.
- Never use any accessories or parts from other manufacturers or that Philips does not specifically recommend. If you use such accessories or parts, your guarantee becomes invalid.
- Do not exceed the maximum indication on the blender jar, the mill beaker and the chopper bowl (HR2118 only).
- Do not exceed the maximum quantities and processing times indicated in the relevant table.
- If food sticks to the wall of the blender jar, switch off the appliance and unplug it. Then use a spatula to remove the food from the wall.
- The appliance can only be switched on if the blender jar, the mill beaker or the chopper bowl (HR2118 only) is assembled on the motor unit correctly.
- Never fill the blender jar with ingredients hotter than 60°C.
- Always process cloves, star anise and aniseed together with other ingredients. If processed separately, these ingredients may attack the plastic materials of the mill.
- The mill beaker may become discoloured when you use it to process ingredients such as cloves, anise and cinnamon.
- The mill is not suitable for chopping raw meat. Use the blender or chopper instead.
- Do not use the dry mill to process liquids such as fruit juice.
- Do not use the chopper to mix liquids. Use the blender for this purpose.
- Soak dried ingredients, such as soy beans, before you put them in the filter.
 - Cut fruit into smaller pieces before you put it in the filter.
 - Never overload the filter. Do not fill the filter beyond its metal part.

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.

Built-in safety lock

This feature ensures that you can only switch on the appliance if the blender jar and lid, the mill beaker or the chopper bowl and lid (HR2118 only) are assembled on the motor unit properly. If the blender jar and lid, the mill beaker or the chopper bowl and lid are correctly assembled, the built-in safety lock will be unlocked.

Motor circuit protector

The appliance is equipped with a motor circuit protector that switches off the motor if the motor jams (which might occur during heavy processing jobs) or if the appliance is not used according to the instructions in the user manual. If this happens, DO NOT press the reset button in the bottom of the appliance immediately after the circuit protector has switched off the appliance. First switch off and unplug the appliance and let it cool down to room temperature. Then make sure that the quantity of ingredients you are processing does not exceed the quantity mentioned in the user manual and make sure that nothing is blocking the blade unit. After this, press the reset button in the bottom of the appliance and continue processing. Do not touch the blade unit when you press the reset button.

Before first use

Thoroughly clean the parts that come into contact with food before you use the appliance for the first time (see chapter "Cleaning").

Using the appliance

The blender is intended for:

- Blending fluids, e.g. dairy products, sauces, fruit juices, soups, mixed drinks and shakes.
- Mixing soft ingredients, e.g. pancake batter or mayonnaise.
- Pureeing cooked ingredients, e.g. for making baby food.

Using the blender

- Screw the bottom of the blender jar clockwise onto the blender blade unit (Fig. 2).
- Mount the blender jar with the blade unit attached onto the motor unit and turn it clockwise until it locks into position (Fig. 3).
- Press the lever to open the lid (Fig. 4).
- Put the ingredients in the blender jar.
Note: Let hot ingredients cool down before you put them in the blender jar maximum 60°C.
- Release the control lever to close the lid.
- Insert the measuring cup into the lid (Fig. 5).
- Put the mains plug in the wall socket.
- Press one of the speed buttons to switch on the appliance (Fig. 6).

Note: See the table in this user manual for the recommended quantities, speeds and processing times.

Never reach into the jar with your fingers or an object (except the spatula provided) while the blender is operating.

Do not let the appliance operate for more than 3 minutes at a time. If you have not finished processing after 3 minutes, switch off the appliance for one minute before you let it operate again.

- If you want to process ingredients very briefly, press the PULSE/QUICK CLEAN button several times. The appliance operates at the

highest speed. When you release the PULSE/QUICK CLEAN button, the appliance stops operating (Fig. 7).

Never press the PULSE/QUICK CLEAN button longer than a few seconds at a time.

Always press the OFF button to switch off the appliance before you open the lid.

Tips

- To prevent spillage, do not put more than 1.5 litres of liquid in the blender jar, especially when you want to process at a high speed. Do not put more than 1 litre in the blender jar when you want to process hot liquids or ingredients that tend to foam.
- If you can use the opening in the lid to add ingredients while the appliance is operating (Fig. 8).
- Do not process dry ingredients for more than 1 minute.
- Do not prepare recipes that contain large quantities of oil or fat.
- Cut solid ingredients into smaller pieces before you put them in the blender jar. Do not process a large quantity of solid ingredients at the same time. Process these ingredients in a series of small batches instead.
- If you are not satisfied with the result when you blend solid ingredients, switch of the blender and press the PULSE/QUICK CLEAN button a few times to let the blender operate briefly. You can also remove some of the contents of the jar and process smaller amounts.
- To crush ice cubes, put max. 5 cubes at a time in the jar and press the PULSE/QUICK CLEAN button a few times. Keep the lid closed during processing.

Using the filter (HR2118/HR2117 only)

You can use the filter to obtain extra finely blended sauces, fresh fruit juices or cocktails. All pips and skins are caught in the filter.

Never fill the filter beyond its metal part.

Do not use the filter to process hot ingredients.

- Open the lid.
- Put the filter in the blender jar. Make sure the filter fits properly onto the bottom of the jar. The grooves of the filter and the ribs inside the blender jar help you to put the filter in the right position (Fig. 9).
- Close the lid.
- Put the ingredients in the filter through the opening in the lid. Cut fruits into smaller pieces and soak dried pulses, such as soy beans, before you process them in the filter.
- Add water or another liquid.
- Put the measuring cup in the lid, press speed button 5 (highest speed) and let the appliance operate for max. 40 seconds.
- Press the OFF button to switch off the appliance.
- Pour out the drink through the spout of the blender jar. Make sure the lid is closed and the measuring cup is in the lid. This prevents pulp and skins from ending up in your drink.
- For optimal results, put the jar with the remaining ingredients back onto the appliance with the lid closed. Then let the appliance operate for a few more seconds.
- Pour out the rest of the drink.

Tips

- Particularly when you process large quantities, we advise you not to put all the ingredients in the filter at the same time. Start to process a small quantity, let the appliance operate for a moment, switch it off and then add another small quantity.
- To get the best result when you make fruit juices and cocktails, add approx. 300ml water to 150g fruit. You can also use other liquids, e.g. to make cocktails.

Using the mill

The mill is intended for chopping ingredients such as peppercorns, sesame seeds, rice, wheat, coconut flesh, nuts (shelled), coffee beans, dried soy beans, dried peas, cheese, bread/crums, etc.

- Put the ingredients in the mill beaker (Fig. 10).
- Screw the mill blade unit clockwise onto the mill beaker (Fig. 11).
Note: See the table in this user manual for the recommended quantities and processing times.
- Turn the assembled mill upside down and screw it clockwise onto the motor unit (Fig. 12).
- Switch on the appliance.
Tip: We advise you to use the PULSE/QUICK CLEAN button or speed 5.

Never let the mill operate for more than 30 seconds without interruption.

- When you have finished processing, press the OFF button.
- To remove the mill from the motor unit, turn the mill anticlockwise.
- Using the chopper (HR2118 only)

The chopper is intended for chopping ingredients such as onions, meat, herbs, fruit, chocolate, firm cheese, baby food and nuts.

Be careful when you place or remove the blade unit, the cutting edges are very sharp.

- Insert the coupling unit into the bottom of the chopper bowl (1). Turn the coupling unit anticlockwise to fix it (2) (Fig. 13).
- Place the chopper bowl on motor unit (1) and turn it clockwise to fix it (2) (Fig. 14).
- Place the blade unit in the chopper bowl (Fig. 15).
- Put the ingredients in the chopper bowl (Fig. 16).
See the table below for recommended quantities.

Do not exceed the maximum quantities indicated in the table

Tip: Pre-cut large pieces of food into pieces of 1-2cm.

- Put the lid on the chopper bowl and turn it clockwise to fix it (Fig. 17).
Note: Make sure the lid is fixed properly before you switch on the appliance.
- Switch on the appliance.

Note: If the appliance shakes because the food is not distributed evenly, put your hands on the chopper lid.

Note: The chopper does its work in a few seconds. Never let it operate longer than a few seconds.

- When you have finished chopping, switch off the appliance and unplug it.
- Turn the chopper anticlockwise and remove it from the motor unit (Fig. 18).

Always remove the chopper from the motor unit before you empty the chopper bowl.

Turn the coupling unit clockwise and remove it from the bottom of the chopper bowl (Fig. 19).

- Remove the lid and the blade unit from the chopper bowl.
- Empty the chopper bowl.

Cleaning

Never use scouring pads, abrasive cleaning agents or aggressive liquids such as petrol or acetone to clean the appliance.

Tips:

- Cleaning the appliance and its parts is easiest immediately after use.
- If necessary, you can clean the mesh of the filter (HR2118/HR2117 only) with a very soft brush.
- Always disassemble all removable parts before you clean them.

- Make sure the appliance is unplugged.
- Clean the motor unit and the chopper coupling unit with a moist cloth.
- Never immerse the motor unit and the chopper coupling unit in water or any other liquid. Do not clean the motor unit and the chopper coupling unit in the dishwasher.
- Clean all the removable parts (except the chopper coupling unit) in hot water, if necessary with some washing-up liquid, or in the dishwasher.
- Quick-cleaning the blender jar
 - Fill the blender halfway with warm water and add a few drops of washing-up liquid.
 - Press the PULSE/QUICK CLEAN button a few times.
- Detach the blender jar, empty it and rinse it under the tap.

Storage

- To store the mains cord, wind it round the reel in the bottom of the appliance (Fig. 20).

Ordering accessories

To purchase accessories for this appliance, please visit our online shop at www.shop.philips.com/service. If the online shop is not available in your country, go to your Philips dealer or a Philips service centre. If you have any difficulties obtaining accessories for your appliance, please contact the

Philips Consumer Care Centre in your country. You find its contact details in the worldwide guarantee leaflet.

Environment

- 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. (Fig. 21)

Guarantee and service

If you need service or information or if you have a problem, please visit the Philips website at www.philips.com/support or contact the Philips Consumer Care Centre in your country. You find its phone number in the worldwide guarantee leaflet. If there is no Consumer Care Centre in your country, go to your local Philips dealer.

Recipe

Soy milk

Ingredients:

- 90g dried soy beans
- 600ml water

- Soak the soy beans for 4 hours before you process them.
- Place the filter (HR2118/HR2117 only) in the blender jar.
- Pour the soaked soy beans and the water in the filter (HR2118/HR2117 only). Blend for 24 seconds at the highest speed.

Do not process more than 1 batch without interruption. Let the appliance cool down to room temperature before you continue processing.

- Bring the soy milk to boil in a pan, then add sugar and leave to simmer.

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	Solution
The appliance does not work	This appliance is equipped with a safety system. The appliance does not work if the blender jar, the mill beaker or the chopper bowl has not been assembled properly onto the motor unit or has not been assembled at all. Check whether the blender jar, the mill beaker or the chopper bowl is assembled properly (see chapter "Using the appliance"). Press the OFF button first to make sure the appliance is switched off.

I do not know what I can do with the PULSE/QUICK CLEAN button.

When you press the PULSE/QUICK CLEAN button, the appliance operates at its highest speed until you release the button. Use the PULSE/QUICK CLEAN button when you want to have more control over the processing jobs. You can also use this button to quick-clean the blender jar (see chapter "Cleaning").

The motor produces an unpleasant smell during processing

It is normal for a new appliance to give off an unpleasant smell or emit some smoke the first few times you use it. This phenomenon stops after you have used the appliance a few times. If the appliance has been switched on too long, it may also give off an unpleasant smell or emit some smoke. In this case, switch off the appliance and let it cool down for 60 minutes.

The appliance stopped operating because the blade unit is blocked.

Press the OFF button and use a spatula to dislodge the ingredients that block the blender blade unit, the mill blade unit or the chopper blade unit. We also advise you to process a smaller quantity.

The fruit juice or soy milk contains a lot of pulp or skins.

To prevent pulp and skins from ending up in your drink, make sure that the filter (HR2118/HR2117 only) is placed in the jar properly. Also make sure that the lid is closed and that the measuring cup is inserted in the lid.

The blender jar leaks.

Switch off the appliance and pour out the ingredients. Check if the blade unit is assembled correctly.

Table (Fig. 22)

This table shows the recommended speeds, quantities and processing times.

BAHASA MELAYU

Pengenalan

Tahniah atas pembelian anda, dan selamat datang ke Philips! Untuk mendapat manfaat sepenuhnya daripada sokongan yang ditawarkan oleh Philips, daftarkan produk anda di www.philips.com/welcome.

Perihalan umum (Gambar 1)

- Unit motor
- Panel kawalan
 - Butang MATI
 - Butang kelajuan
 - Butang DENYUT/BERSIH PANTAS
- Unit pisau pengisar
- Balang kaca (HR2120 sahaja)
- Penunjuk paras
- Tudung balang pengisar plastik
- Lubang pada tudung
- Cawan penyukat
- Penapis (HR2118/HR2117 sahaja)
- Tudung pencincang (HR2118 sahaja)
- Unit pisau pencincang (HR2118 sahaja)
- Mangkuk pencincang (HR2118 sahaja)
- Unit gandingan pencincang (HR2118 sahaja)
- Bikar pengisar
- Unit pisau pengisar

Penting

Baca manual pengguna ini dengan teliti sebelum anda menggunakan perkakas dan simpan ia untuk rujukan masa depan.

Am

- Bahaya**
 - Jangan sekali-kali tenggelamkan unit motor ke dalam air atau apa-apa cecair lain, mahupun membilasnya di bawah air paip. Hanya gunakan kain lembut untuk membersihkan unit motor.
- Amaran**
 - Periksa sama ada voltan yang ditunjukkan pada perkakas sepadan dengan voltan sesalur kuasa setempat sebelum anda menyambungkan perkakas.
 - Jangan gunakan perkakas jika plag, kord sesalur kuasa atau bahagian lain telah rosak.
 - Jika kord sesalur kuasa rosak, ia mesti diganti oleh Philips, pusat servis yang dibenarkan oleh Philips ataupun pihak lain seumpamanya yang layak bagi mengekalkan bahaya.
 - Jangan sentuh mata pemotong unit bilah, terutama apabila plag perkakas dipasang. Mata pemotong sangat tajam.
 - Pastikan mata pisau dipasang dengan keajaip pada balang pengisar sebelum anda memasang balang pengisar pada unit motor.
 - Jangan sekali-kali masukkan jari anda atau objek lain ke dalam balang pengisar semasa perkakas sedang berjalan.
 - Perkakas ini tidak dimaksudkan untuk digunakan oleh orang (termasuk kanak-kanak) yang kurang upaya atau segi fizikal, denia atau mental, atau kurang berpengalaman dan pengetahuan, kecuali mereka telah diberi pengawasan atau arahan berkenaan penggunaan perkakas ini oleh orang yang bertanggungjawab atas keselamatan mereka.
 - Jauhkan perkakas dan kordnya dari capaian kanak-kanak.
 - Jangan sekali-kali biarkan perkakas beroperasi tanpa diawasi.
 - Pastikan unit mata pisau dipasang dengan kukuh pada balang pengisar atau bikar pengisar sebelum anda memasang balang pengisar atau bikar pengisar pada unit motor.
 - Jangan menggunakan pengisar untuk mengisar bahan-bahan yang sangat keras seperti buah pala dan ketulan ais.
 - Jika salah satu unit pisau tersekat, cabut plag perkakas sebelum anda mengeluarkan bahan-bahan yang menyekat pisau.
 - Jangan guna balang pengisar, bikar pengisar atau mangkuk pencincang (HR2118 sahaja) untuk menghidupkan dan mematikan perkakas.

Awas

- Sentiasa cabut plag perkakas sebelum anda memasang, membuka atau membuat pelarasan terhadap mana-mana bahagian.
- Jangan sekali-kali menggunakan sebarang aksesori atau bahagian daripada pencincang lain atau yang tidak disyorkan secara khusus oleh Philips. Jika anda menggunakan aksesori atau bahagian sedemikian, jaminan anda menjadi tidak sah.
- Jangan melebihi penunjuk maksimum pada balang pengisar, bikar pengisar dan mangkuk pencincang (HR2118 sahaja).
- Jangan melebihi kuantiti maksimum dan masa pemrosesan yang dinyatakan dalam jadual yang relevan.
- Jika makanan melekat pada dinding balang pengisar, matikan perkakas dan cabut plugnya. Kemudian gunakan spatula untuk mengeluarkan makanan tersebut dari dinding.

- Perkakas hanya boleh dihidupkan jika balang pengisar, bikar pengisar atau mangkuk pencincang (HR2118 sahaja) dipasangkan pada unit motor dengan betul.
- Jangan sekali-kali mengisi balang pengisar dengan bahan yang lebih panas daripada 60°C.
- Anda hendaklah memproses bunga cengkih, bunga lawang dan jintan manis bersama-sama dengan bahan-bahan lain setapak kali, jika diproses berasingan, bahan-bahan ini mungkin akan melepaskan bahan-bahan plastik pengisar.
- Bikar pengisar mungkin berubah warna apabila anda menggunakan unit memproses bahan-bahan seperti bunga cengkih, jintan manis dan kayu manis.
- Pengisar kering tidak sesuai digunakan untuk mencincang daging mentah. Gunakan pengisar atau pencincang untuk tujuan ini.
- Jangan gunakan pengisar kering untuk memproses cecair seperti jus buah-buahan.
- Jangan gunakan pencincang untuk mencampurkan cecair. Gunakan pengisar untuk tujuan ini.
- Rendam bahan kering, seperti kacang soya, sebelum memasukkannya ke dalam penapis.
- Potong buah menjadi kepingan lebih kecil sebelum memasukkannya ke dalam penapis.
- Jangan sekali-kali menyaratkan penapis. Jangan isi penapis melebihi bahagian logamnya.

Medan elektromagnet (EMF)

Perkakas Philips ini mematuhi semua standard berkenaan medan elektromagnet (EMF). Jika perkakas ini dikedudukan dengan betul dan mengikut arahan dalam manual pengguna ini, ia selamat untuk digunakan berdasarkan bukti saintifik yang terdapat pada hari ini.

Kunci keselamatan binaan dalam

Ciri ini memastikan anda hanya boleh menghidupkan perkakas jika balang pengisar dan tudungnya, bikar pengisar atau mangkuk pencincang dan tudungnya (HR2118 sahaja) dipasangkan pada unit motor dengan betul. Jika balang pengisar dan tudungnya, bikar pengisar atau mangkuk pencincang dan tudungnya dipasangkan dengan betul, kunci keselamatan terbinas dalam akan terbuka.

Pelindung litar motor

Perkakas dilengkapi pelindung litar motor yang matikan motor jika motornya tersekat (yang mungkin berlaku semasa tugas pemrosesan yang berat atau jika perkakas tidak digunakan mengikut arahan di dalam manual pengguna). Jika ini berlaku, JANGAN tekan butang set semula di bahagian bawah perkakas sebab sahaja selepas pelindung litar telah mematikan perkakas. Matikan dahulu dan tanggalkan plag perkakas dan biarkan ia menyejuk pada suhu bilik. Kemudian pastikan jika kuantiti ramuan yang anda proses tidak melebihi kuantiti yang disebut dalam manual pengguna dan pastikan tidak ada apa-apa yang menyekat unit pisanu. Selepas ini, tekan butang set semula di bahagian bawah perkakas dan teruskan memproses. Jangan sentuh unit pisau semasa anda menekan butang set semula.

Sebelum penggunaan pertama

Bersihkan dengan menyeluruh semua bahagian yang bersentuhan dengan makanan sebelum anda menggunakan perkakas buat kali pertama (lihat bab "Membersihkan").

Menggunakan perkakas

- Pengisar dimaksudkan untuk:
 - Mengisar cecair, cth: hasil tenusu, sos, jus buah, sup, minuman banchuan dan minuman kacak.
 - Mencampur bahan-bahan lembut, contohnya adunan lempeng atau mayones.
 - Memurnikan bahan yang telah dimasak, contohnya, untuk menyediakan makanan bayi.

Menggunakan pengisar

- Skru bahagian bawah balang pengisar mengikut arah jam pada unit pisau pengisar (Gambar 2).
 - Letakkan balang pengisar dengan unit pisau yang terpasang pada unit motor dan putarkannya mengikut arah jam sehingga ia terkunci pada tempatnya (Gambar 3).
 - Tekan tuil untuk membuka penutup (Gambar 4).
 - Letak bahan-bahan dalam balang pengisar.
- Note: Biarkan bahan yang panas menjadi sejuk sebelum anda memasukkannya ke dalam balang pengisar (suhu maks. 60°C).*
- Lepaskan tuil kawalan untuk menutup penutup.
 - Masukkan cawan penyukat ke dalam penutup (Gambar 5).
 - Masukkan plag utama ke dalam soket.
 - Masukkan butang kelajuan untuk menghidupkan perkakas (Gambar 6).

Note: Lihat jadual dalam manual pengguna ini untuk kuantiti, kelajuan dan masa pemrosesan yang disyorkan.

Jangan sekali-kali masukkan jari anda atau objek lain (kecuali spatula yang dibekalkan) ke dalam balang semasa perkakas sedang berjalan.

Jangan biarkan perkakas berjalan berterusan lebih daripada 3 minit, sekali gus. Jika anda belum selesai memproses selepas 3 minit, matikan perkakas selama satu minit sebelum anda menjalankannya semula.

Jika anda ingin memproses ramuan untuk seketika, tekan butang DENYUT/BERSIH PANTAS beberapa kali. Perkakas akan berjalan pada kelajuan tertinggi. Apabila anda melepaskan butang DENYUT/BERSIH PANTAS, perkakas akan berhenti berjalan (Gambar 7).

Jangan sekali-kali menekan butang DENYUT/BERSIH PANTAS lebih lama daripada beberapa saat pada satu-satu masa.

Tekan butang MATI untuk mematikan perkakas setiap kali sebelum anda membuka penutup.

Petua

- Untuk mengelakkan tumpahan, jangan masukkan lebih daripada 1.5 liter cecair ke dalam balang pengisar; lebih-lebih lagi apabila anda hendak memproses pada kelajuan tinggi. Jangan masukkan lebih daripada 1 liter ke dalam balang pengisar apabila anda hendak memproses cecair panas atau bahan yang mudah berbuih.
- Anda boleh menggunakan bukaan pada penutup untuk menambah bahan semasa perkakas sedang berjalan (Gambar 8).
- Jangan proses bahan kering lebih daripada 1 minit.
- Jangan sedakan makanan yang resinnya mengandungi banyak minyak atau lemak.
- Pertingkatkan tekanan pipi kepada bahagian-bahagian kecil sebelum memasukkannya ke dalam balang pengisar. Jangan proses kuantiti bahan pepejal yang banyak sekali gus. Sebaliknya, proses bahan ini dalam beberapa kelompok kecil.
- Jika anda tidak berpuas hati dengan hasil kisaran bahan pepejal, matikan pengisar dan tekan butang DENYUT/BERSIH PANTAS beberapa kali untuk mambiarikan pengisar berjalan buat seketika. Anda juga boleh keluaran sebahagian isi dari balang dan proses bilangan yang lebih sedikit. Untuk menghangatkan kembali ais, letakkan maksimum 5 kub pada satu masa di dalam balang dan tekan butang DENYUT/BERSIH PANTAS beberapa kali. Biarkan tudung tertutup semasa memproses.

Menggunakan penapis (HR2118/HR2117 sahaja)

Anda boleh menggunakan penapis untuk menghasilkan sos, jus buah segar atau kotel yang lebih halus kisarannya. Semua biji dan kulit buah akan tersangkut pada penapis.

Jangan iskan penapis melebihi bahagian logamnya.

Jangan gunakan penapis untuk memproses bahan yang panas.

- Bulatkan tudung.
- Letakkan penapis dalam balang pengisar. Pastikan penapis dimuatkan dengan betul pada bahagian bawah balang. Alur penapis dan rusuk dalam balang pengisar membantu anda meletakkan penapis pada tempat yang betul (Gambar 9).
- Tutup tudung.
- Letakkan ramuan dalam penapis menerusi bukaan pada penutup. Potong buah-buahan menjadi kecil dan rendam bahan kering seperti kacang soya, sebelum anda memprosesnya dalam penapis.
- Tambah air atau cecair lain.
- Letakkan cawan penyukat di dalam penutup, tekan butang kelajuan 5 (kelajuan tertinggi) dan biarkan perkakas berjalan selama maksimum 40 saat.
- Tekan butang MATI untuk mematikan perkakas.
- Tuangkan keluar minuman melalui muncung balang pengisar. Pastikan tudung tertutup dan cawan penyukat di dalam penutup. Ini menghindari pulpa dan kulit daripada termasuk ke dalam minuman anda.
- Untuk mendapat hasil yang optimum, letakkan balang dengan bahan yang selebihnya kembali di atas perkakas dengan keadaan ditutup dengan betul pada unit motor. Kemudian gunakan spatula untuk mengeluarkan makanan tersebut dari dinding.

Petua

- Terutamanya apabila anda memproses kuantiti yang banyak, kami nasihatkan agar anda tidak meletakkan semua bahan di dalam penapis pada masa yang sama. Mulakan dengan memproses kuantiti yang kecil,

biarkan perkakas berjalan untuk seketika, matikannya lalu tambahkan sedikit lagi.

- Untuk mendapatkan hasil yang terbaik apabila anda membuat jus dan kotel buah-buahan, tambah anggaran 300ml air kepada 150g buah-buahan. Anda juga boleh menggunakan cecair lain, contohnya untuk membuat kotel.

Menggunakan pengisar kering

Bikar dimaksudkan untuk mencincang bahan – seperti lada biji, bijan, gandum, isi kelapa, kacang (berkulit) biji kopi, biji soya kering, kacang pea kering, keju, serbuk roti, dll.

- Masukkan bahan kering ke dalam balang pengisar kering (Gambar 10).
- Ketatkan unit pisau pengisar mengikut arah jam pada balang pengisar (Gambar 11).
- Terbalikkan pengisar yang telah dipasang dan ketatkannya pengikut arah jam pada unit motor (Gambar 12).
- Hidupkan suis perkakas.

Note: Lihat jadual dalam manual pengguna ini untuk kuantiti, kelajuan dan masa pemrosesan yang disyorkan.

- Apabila anda telah selesai memproses, tekan butang MATI.
- Untuk mengeluarkan pengisar dari unit motor, putarkan pengisar melawan arah jam.
- Menggunakan pencincang (HR2118 sahaja)

Pencincang adalah dimaksudkan untuk mencincang bahan seperti bawang, daging, herba, buah-buahan, coklat, keju pejal, makanan bayi dan kacang.

Berhati-hati apabila anda meletakkan atau mengalihkan unit pisau, kerana mata pemotong sangat tajam.

- Masukkan unit gandingan ke dalam bahagian bawah mangkuk pencincang (1). Putar unit gandingan melawan arah jam untuk menetakannya (2) (Gambar 13).
 - Letakkan mangkuk pencincang pada unit motor (1) dan putarkannya mengikut arah jam untuk menetakannya (2) (Gambar 14).
 - Letakkan unit pisau ke dalam mangkuk pencincang (Gambar 15).
 - Masukkan bahan-bahan ke dalam mangkuk pencincang (Gambar 16).
Lihat jadual di bawah untuk kuantiti yang disyorkan.
- Jangan melebihi kuantiti maksimum yang ditunjukkan dalam jadual
- Petua: Petua terlebih dahulu ketulan makanan ke dalam bahagian sebesar 1-2cm.*
- Letakkan tud