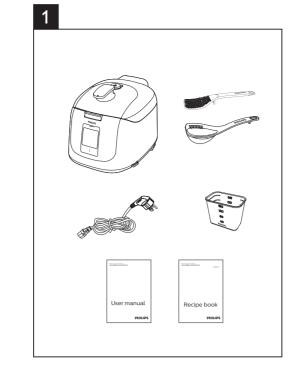
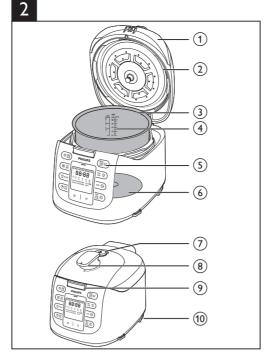
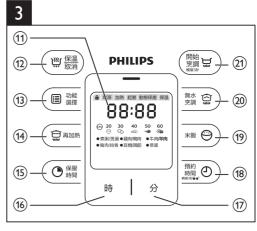




# User manual



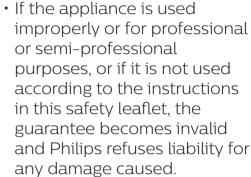












Only use the cooking utensils

provided. Avoid using sharp

not recommended to cook

hard shells before cooking.

substance on the lid. Do not

 Always let the appliance cool down to room temperature

before you clean or move it.

Always clean the appliance

after use. Do not clean the appliance in dishwasher

· Do not place a magnetic

use the appliance near a

magnetic substance.

ingredients with crustaceans and shellfish. Remove the

To avoid scratches, it is

utensils.

 Visit www.philips.com/support to download the user manual.

# Electromagnetic fields (EMF)

This Philips appliance complies with all applicable standards and regulations regarding exposure to electromagnetic fields.

#### 3 What's in the box (fig. 1)

All-in-One cooker main unit Rice spoon Measuring cup

Soup ladle User manual Recipe

# Overview (fig. 2)

Power cord

1	Detachable top lid	6	Heating element
2	Sealing ring	7	Pressure regulator
(3)	Inner pot	(8)	Lid handle
4	Water level indication	9	Lid release button
(5)	Control panel	(10)	Power socket

## Controls overview (fig. 3)

(11)	Display screen	(17)	分 button
(12)	保溫/取消 button	(18)	預約時間 button
13)	Function selection button	19	米飯 button
14)	再加熱 button	20	無水烹調 button
(15)	保壓時間 button	21)	開始烹調 button
(16)	時 button		

# 4 Use your All-in-One cooker

### Before first use

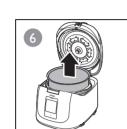
- 1 Remove all packaging materials from the appliance.
- Take out all the accessories from the inner pot.
- Clean the parts of the electric pressure cooker thoroughly before using it for the first time (see chapter 'Cleaning').



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

#### Preparations before cooking

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



無水 😭

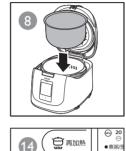
₩飯 😜



保溫 保溫 取消

開始 宗調 温泉

無水烹調



Ⅲ 功能 選擇

再加熱

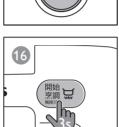


※飯 ⊖

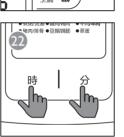
時間

四

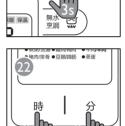
預約 時間



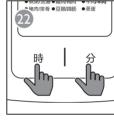


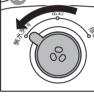


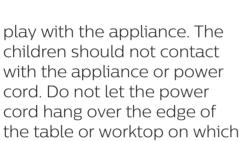












8

• If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

the appliance stands.

- · Make sure to avoid spillage on the power connector to avoid a potential hazard.
- Always follow the instructions and use the appliance properly to avoid potential injury.
- Caution: Surface of the heating element is subject to residual heat after use.
- The appliance is not intended to be operated by means of an external timer or a separate remote-control system.
- The ducts in the pressure regulator allowing the escape of steam should be checked regularly to ensure that they are not blocked.
- The container must not be opened until the pressure has decreased sufficiently.
- connector to avoid a potential hazard.

· Always follow the instructions and use the appliance properly to avoid potential hazard.

8

分

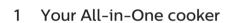
- Only connect the appliance to a grounded power outlet. Always make sure that the plug is inserted firmly into the power outlet.
- Do not use the appliance if the plug, the power cord, the inner pot, the sealing ring, or the main body is damaged.
- · Make sure the heating element and the outside of the inner pot are clean and dry before you put the plug in the power outlet.
- Do not plug in the appliance or turn the control knob with wet hands.
- Do not use the appliance if too much air or steam is leaking from under the top lid.
- Caution
- 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 expose the appliance to high temperatures, nor place it on a working or still hot stove or cooker.

- Do not expose the appliance to direct sunlight.
- Place the appliance on a stable, horizontal, and level surface.
- Always put the inner pot in the appliance before you put the plug in the power outlet and switch it on.
- Do not place the inner pot directly over an open fire to cook food.
- Do not use the inner pot if it is deformed.
- Make sure that the sealing ring is clean and in good condition.
- The accessible surfaces may become hot when the appliance is operating. Take extra caution when touching the surfaces.
- Beware of hot steam coming out of the floating valve and pressure regulator valve during cooking or when you open the lid. Keep hands and face away from the appliance to avoid the steam.
- · Do not lift and move the appliance while it is operating.
- Do not exceed the maximum water level indicated in the inner pot to prevent overflow.
- Do not place the cooking utensils inside the pot while cooking.





HD2171 UM TW EN v2.0



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.

# 2 Important

Read this safety leaflet carefully before you use the electric pressure cooker and save it for future reference.

#### Danger

 The appliance must not be immersed.

# Warning

- This appliance is intended to be used in household and similar applications such as:
- staff kitchen areas in shops, offices and other working environments;
- farm houses;
- by clients in hotels, motels and other residential type environments;
- 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
- Do not spill on the power

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- 1 Hold the lid handle and turn it anticlockwise until the top lid cannot move any more (fig. 4).
- Lift up the top lid (fig. 5).
- Take out the inner pot from the electric pressure cooker (fig. 6).
- Put the pre-washed food in the inner pot. Wipe the outside of the inner pot dry (fig. 7) and put it back into the electric pressure cooker (fig. 8).



- 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 maximum water level indication.
- Place the top lid onto the electric pressure cooker and turn it clockwise (fig. 9).



- Make sure the sealing ring is properly assembled around the inside of the top
- Make sure the pressure regulator 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.
- Make sure the inner pot is in proper contact with the heating element.

#### Pressure cooking

- Follow the steps in "Preparations before cooking"
- Turn the pressure regulator to '密封' position (fig. 10).
- Put the plug in the power socket (fig.11).
- Press the button to choose a function you need
  - If you want to cook rice, press 米飯 button (fig. 12).
  - → The rice indicator blinks.
  - The screen displys the preset cooking time and the pressure.
  - If you want to choose the other cooking functions (煮粥/煲湯,雞肉 /鴨肉,牛肉/羊肉,豬肉/排骨,豆 類/蹄筋,蒸蛋), press the 🗉 button repeatedly until (fig. 13).
  - → The indicator of the selected function blinks.
  - → The screen displys the preset pressure keeping time and the pressure.
- To set a different pressure keeping time, press **(**fig. 14).
- → The pressure keeping time blinks.
- Press the minute button (分) to set the time (fig. 15).

# Note

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- Press the minute button to adjust the time by one minute, press and hold the minute button to fastward the time.
- 7 Press and hold 開始烹調 button ( 🗒 ) for 3 seconds, the All-in-One cooker starts working in the selected mode (fig. 16).
- When the All-in-One cooker reaches the cooking pressure, it goes to dynamic pressure keeping state.
- After cooking is finished, the All-in-One cooker automatically switches to keep warm mode.
- **10** After the pressure is released completely, turn the pressure regulator to 排氣 position (fig. 17). Hold the handle of the top lid and turn it anticlockwise until it cannot move (fig. 4), and then open the lid (fig. 5).

- Do not turn the pressure regulator during cooking process.
- Normally, you can open the lid after cooking is finished. If you can't open the lid, turn the pressure regulator to vent position, let the steam release completely
- You can adjust the cooking time for different types of food according to your preference. It's not suggested to set the cooking time shorter than preset time, this may cause that the foods are still raw.
- Press the 保溫 / 取消 button to cancel the cooking process. If you want to open the lid, turn the pressure regulator to 排氣 position.

# Note

- · When cooking soup or viscous liquid, do not release pressure by turning the pressure regulator 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.
- 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.

#### Waterless cooking

You can cook foods without adding water in the inner pot.

- 1 Follow the steps in "Preparations before cooking". Turn the pressure regulator to '無水烹調'
- position (fig. 18).
- Put the plug in the power socket (fig. 11).
- Press the 無水烹調 button ( 🔄 ) (fig. 19). → The display shows the preset
- cooking time for waterless cooking. 5 To set a different cooking time, press O (fig. 14).
  - → The pressure keeping time blinks.
- 6 Press the 分 button (分) to set the time (fig. 15)



- You can adjust the cooking time for different types of food according to your preference. It's not suggested to set the cooking time shorter than preset time, this may cause that the foods are still
- Press and hold 開始烹調 button ( 💆 ) for 3 seconds, the All-in-One cooker starts working in the selected mode (fig. 16).
- When the All-in-One cooker reaches the cooking pressure, the pressure keeping time starts countdown.
- After cooking is finished, the All-in-One cooker automatically switches to keep warm mode.
- 10 Turn the handle of the top lid anticlockwise (fig. 4) to open the lid (fig.5).

## 蒸蛋

- Follow the steps 1-3 in 'Preparations before cooking'
- basket into the inner pot.
- Put the ingredients of 蒸蛋 in the steam Turn the pressure regulator to "排氣"
- position (fig. 17). Put the plug in the power socket
- (fig. 11). Press the 国 button to choose the 蒸蛋
- fucntion (fig. 13). Press and hold 開始烹調 button ( 🗒 ) for 3 seconds, the All-in-One cooker starts working in the selected mode (fig. 16).
- After cooking is finished, the All-in-One cooker automatically switches to keep warm mode.
- Turn the handle of the top lid anticlockwise (fig. 4) to open the lid

# 再加熱

1 Loosen the cooled rice and evenly distribute it in the inner pot

- 2 Pour some water onto the rice to prevent it from becoming too dry. The quantity of the water depends on the amount of rice.
- Close the top lid, and turn the handle anticlockwise to the lock position (fig. 9).
- Turn the pressure regulator to the 排氣
- Put the plug in the power socket (fig. 11).

position (fig. 17).

- Press the 再加熱 button ( 😭 ) to choose
  - the 再加熱 funtion (fig. 20)
- → The reheat indicator blinks. 7 To set a different cooking time, press
  - the 保壓時間 ( ) button (fig. 14). → The 保壓時間 for reheat blinks on the
- Press the 分(分) button to set time (fig. 15)
- Press the 開始烹調 ( ) button for 3 seconds, the All-in-One cooker starts working in the selected mode (fig. 16).
  - → The reheat indicator lights up.
- → The reheat time starts to count down.
- 10 When the cooking is finished, the Allin-One cooker will be in keep warm mode automatically.
- Hold the handle of the top lid, and turn it anticlockwise (fig. 4) and open the top lid (fig. 5).

#### 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 function.

- 1 Press ⊕,,, a or a to choose the desired cooking mode, then press the preset timer button ( $\bigcirc$ ) (fig 21).
- 2 Press 時 button ( 時 ) to set hour, and then press 分 button (分) to set minute (fig. 22).



Note

- Press 時 button to adjust the time by one hour, press 分 button to adjust the time by 10 minutes. Press and hold 時 or 分 to fast forward or fast backward
- Once the preset time is set, press the 開始烹調 button (量) for 3 seconds to enter preset mode (fig.16).

→ The remaining preset time is

- displayed on the screen. 4 When the preset time is elapsed, the
- All-in-One cooker starts working in the selected cooking mode automatically.

#### Setting up child lock

To protect your child from using the multicooker, you can set up the child lock function.

- Press and hold the 預約時間 button( (a) for 3 seconds to enter the child lock mode.
  - → The child lock icon appears on the display screen.
- To unlock, press and hold the 預 約時間 button ( O ) for 3 seconds
  - → The child lock icon disappears from the display screen.

## Keep warm mode

In standby mode, press the 保溫/取消(豐) button, the All-in-One cooker goes to keep warm mode automatically. The screen shows the keep warm time. When the All-in-One cooker stays in keep warm mode for more than 12 hours, it will switch to standby mode.



Note

• The All-in-One cooker can remain in keep warm mode when you open or close the lid.

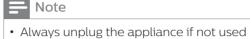
# Cooking time regulating range

Cooking function	Cooking time (minute)	Default pressure keeping time (minute)	Default pressure
米飯	30	25-35	20kpa
煮粥/煲湯	40	35-59	40kpa
雞肉/鴨肉	35	30-59	30kpa
牛肉/羊肉	50	45-59	50kpa
豬肉/排骨	35	30-59	50kpa
豆類/蹄筋	50	45-59	60kpa

Cooking function	Cooking time (minute)	Default pressure keeping time (minute)	Default pressure
無水烹調	15	1-59	/
再加熱	25	20-59	/
蒸蛋	20	15-59	/

#### 5 Specifications

Model Number	HD2171
Rated power output	900W
Rated capacity	5.0L
Diamter	22cm
Temperature of keeping warm	60-80°C
Dimension	371mmx277mmx298mm
Net. weight	6.7kg



for a longer period.

# 6 Cleaning and Maintenance



- · 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.
- Make sure to remove all the food residues stuck to the electric pressure cooker

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

Heating element: • Wipe with wrung out and damp cloth.

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 damped with soap
- Only use soft and dry cloth to wipe the control panel Make sure to remove all the food

residues around the pressure regulator

and floating valve.

- Pressure control valve and floating valve: Disassemble the pressure control valve, soak it in warm water, and clean with
- sponge (Fig. 23). • Remove food residues in the pressure control valve and floating valve with toothpicks. When cleaning the floater, remove the inner lid first.

# Accessories

Detachable inner lid, soup ladle, rice scoop and inner pot

Soak in hot water and clean with

# 7 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. 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.

### 8 Guarantee and service

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

# 9 Troubleshooting If you encounter problems when using this

Problem	Solution
	The inner lid is not well
I have difficulties	assembled. Make sure the
closing the	inner lid is well assembled
top lid.	around the inside of the
	top lid.
	The handle is in " 鎖緊 "
	position. Turn it counter
	clockwise to " 開蓋 "
	position.
I have	Make sure the handle is
difficulties	in " 開蓋 " position.
opening the top lid after	
the pressure	
is released.	
The food is	Make sure that there is
not cooked.	no foreign residue on the
	heating element and the
	outside of the inner pot
	before switching the All-
	in-One 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	The inner lid is not well
leaks from	assembled. Make sure the
under the	inner lid is well assembled
lid.	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 regulator is
	not well asseambled.
Air or steam	There is food residue in
leaks from	the rubber ring of the
the steam	steam valve. Clean the
valve.	rubber ring of the floater.
	The rubber ring of the
	floating valve is broken. Replace the rubber ring.
The floater	Make sure the amount of
is not raised	water and the ingredients
after (the	is enough.
air is leaked	The top lid or the pressure
from the	regulator has malfunction.
pressure	Take the appliance to a
regulator.)	Philips dealer or a service
	center authorised by
	Philips.
E0 displays	The top lid is not closed
on the	well. Make sure the top
screen.	lid is closed well and the handle is locked.
E2 displays	No inner pot is detected.
on the	Put the inner pot into
screen.	the All-in-One cooker, or
	check if the inner pot is
	not properly connected
	with the heating element.
E3 displays	The temperature of the
on the	inner pot is too high. Wait
screen.	until it drops to room
F1 F 4 F 5	temperature.
E1, E4, E5, or E6 displays	The All-in-One cooker has malfunction. Take
Lo displays	
on the	the appliance to a Philips

dealer or a service center

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authorised by Philips.

screen.

appliance, check the following points before requesting service. If you cannot solve the