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English

1 Your multicooker

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2 What's in the box (fig.1)

Multicooker main unit	Measuring cup
Power cord	Steam basket
User manual	Recipe
Safety leaflet	Warranty card

3 Overview (fig.2)

① Detachable steam vent cap	⑦ Heating element
② Top lid	⑧ Power socket
③ Inner pot	⑨ Cooker handle
④ Lid release button	⑩ Water level indicators
⑤ Control panel	⑪ Sealing ring
⑥ Main body	

Note

- Two sets of water level indicators are shown in the pictures. Either one of the water level indicators could be used on the inner pot.

Controls overview (fig.3)

⑫ Cooking functions	⑯ Decrease button
⑬ Keep-warm button	⑰ Cooking time button
⑭ Menu button	⑱ Temperature button
⑮ Preset button	⑲ Start/Cancel button
⑯ Increase button	⑳ Display

Functions overview

Functions	Default cooking time	Adjustable cooking time	Preset time	Default cooking temperature
Rice/Grains (pác/kpupa)	40 min	/	1-24 hr	130-140°C
Porridge (kašica/plov (rice))	10 min	5 min - 2 hr	1-24 hr	90-100°C
Soup (sup)	1 hr	20 min - 10 hr	1-24 hr	100°C
Yogurt (jogurt)	8 hr	6-12 hr	1-24 hr	40±3°C
Reheat (razgoreti)	25 min	5-60 min	/	85°C
Bake (peći)	45 min	20 min - 2 hr	/	130°C
Steam/Bol (variti/na paru)	20 min	5 min - 2 hr	1-24 hr	100°C
Stew (tušiti)	1 hr	20 min - 10 hr	1-24 hr	90°C
Fry (žariti)	15 min	5-60 min	/	145-150°C
Slow cook (tomiti)	5 hr	1-15 hr	1-24 hr	80°C
Roast (peći)	1 hr	/	1-24 hr	130°C
Manual (ručnički)	2 hr	5 min - 10 hr	1-24 hr	100°C

Note

- The cooking temperature for the baking and manual functions is adjustable. You can select temperature for the baking function between 40°C to 160°C, and select temperature for the manual function between 30°C to 160°C. The step is 10°C.
- After the cooking has started, you can press and hold the Start/Cancel button to deactivate the cooking process and the multicooker will enter the standby mode.

4 Using the multicooker

Before first use

- Take out all the accessories from the inner pot. Remove the packaging material of the inner pot.
- Clean the parts of the multicooker thoroughly before using it for the first time (see chapter "Cleaning and Maintenance").

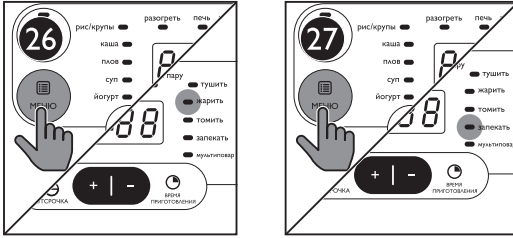
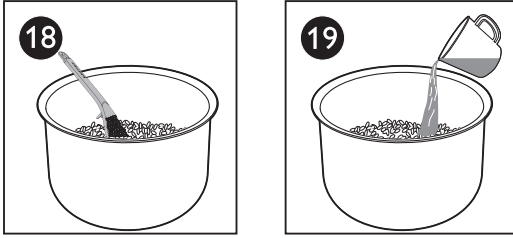
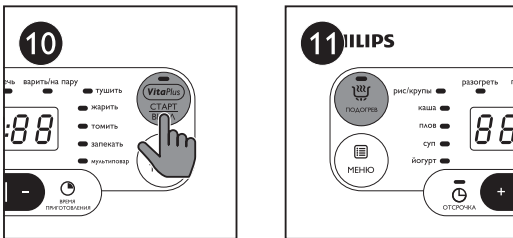
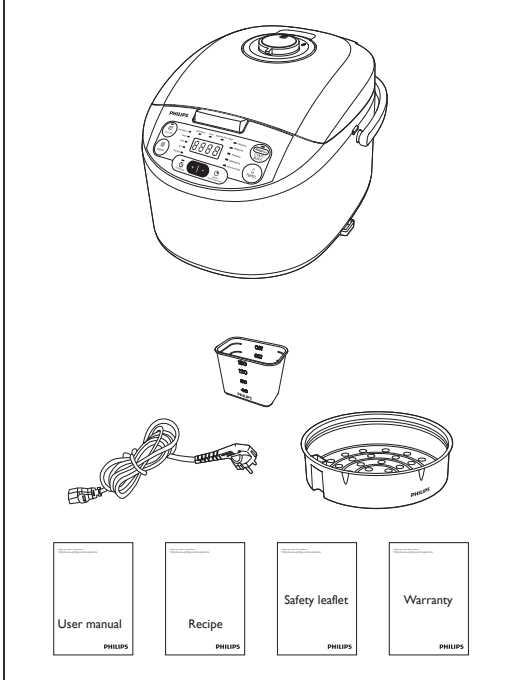
Note

- Make sure all parts are completely dry before you start using the multicooker.

Preparations before cooking

- Before using the multicooker, you need to do the following steps:
- Measure the grains using the measuring cup provided.
 - Wash the grains thoroughly.
 - Put the pre-washed grains in the inner pot.
 - Add water to the level indicated on the scale inside the inner pot and smooth the grain surface.
 - Press the lid release button to open the lid (fig.4).
 - Wipe the outside of the inner pot dry (fig.5), then put the inner pot in the multicooker (fig.6). Check if the inner pot is in proper contact with the heating element.
 - Close the lid of the multicooker (fig.7), and put the plug in the power socket (fig.8).

1



Note

- Make sure that the inner pot is proper contact with the heating element.
- For details about the ratio of grains and water, see the recipe.
- The level marked inside the inner pot is for different ingredients. You can always adjust the water level to suit your own preference.
- Make sure that the outside of the inner pot is clean and dry and that there is no foreign residue on the heating element or the magnetic switch.

Cooking rice/grains

- Follow the steps in "Preparations before cooking".
- Press the menu button (MEHIO) until the rice/grains cooking function (pác / kpupa) is selected (fig.12).
- Press the start button (CTAPT / Byika) to start cooking (fig.10).
- When the cooking is finished, you will hear 4 beeps and the selected cooking function light will be off.
- The multicooker will be in keep-warm mode automatically. The keep-warm indicator (ΠΟΔΟΓΡΕΒ) lights up (fig.11).

Note

- If the voltage is unstable at the area you live, it is possible that the multicooker overflows.
- After the cooking is finished, stir the rice and loosen it immediately to release excessive moisture for fluffy rice.
- Depending on the cooking conditions, the bottom portion of the rice may become slightly browned.

Cooking porridge

- Follow steps 1 to 7 in "Preparations before cooking".

Note

- Do not exceed the maximum water level indicated in the inner pot, as this may cause the multicooker to overflow.

Tip

- Besides following the water level indications, you may also add rice and water at 1:4 ratio for porridge cooking.

Making plov

- Put food and ingredients into the inner pot.
- Follow steps 6 and 7 in "Preparations before cooking".
- Press the menu button (MEHIO) until the plov function (naos) is selected (fig.13).
- Press the start button (CTAPT / Byika) to start cooking (fig.10).
- When the cooking is finished, you will hear 4 beeps and the selected cooking function light will be off.
- The multicooker will be in keep-warm mode automatically. The keep-warm indicator (ΠΟΔΟΓΡΕΒ) lights up (fig.11).

Making soup

- Put ingredients and water into the inner pot.
- Follow steps 6 and 7 in "Preparations before cooking".
- Press the menu button (MEHIO) until the soup function (cyn) is selected (fig.14).
- To set a different cooking time, refer to chapter "Adjusting the cooking time and temperature".
- Press the start button (CTAPT / Byika) to start cooking (fig.10).
- When the cooking is finished, you will hear 4 beeps and the selected cooking function light will be off.
- The multicooker will be in keep-warm mode automatically. The keep-warm indicator (ΠΟΔΟΓΡΕΒ) lights up (fig.11).

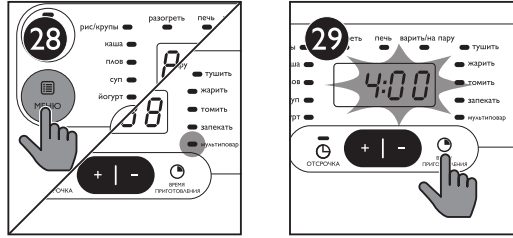
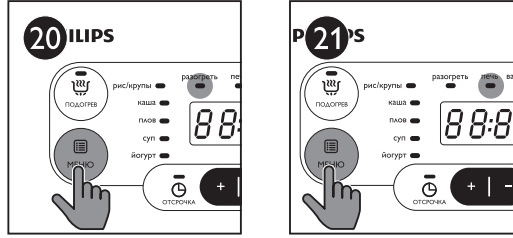
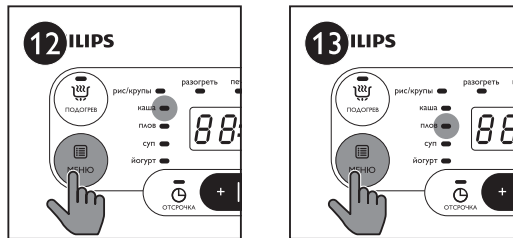
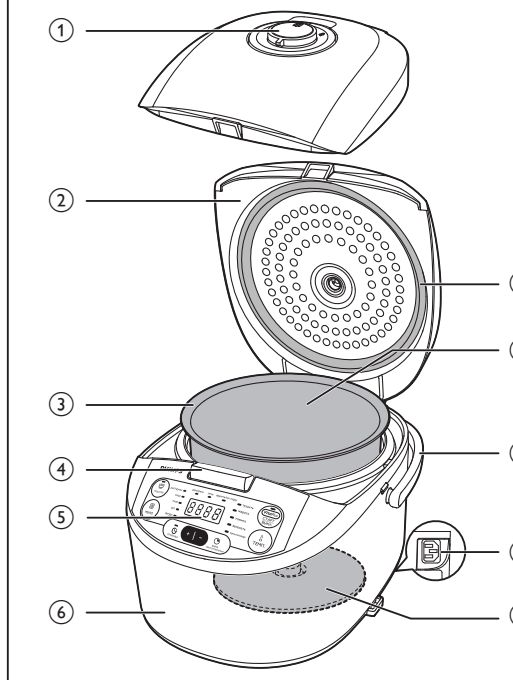
Making yogurt

- Whisk the ingredients for the yogurt well and put them in a glass container (fig.15).
- Put the glass container in the inner pot (fig.16). Make sure that the container is sealed.
- Pour some water in the inner pot. Make sure that half of the container is immersed in water.
- Follow steps 6 and 7 in "Preparations before cooking".
- Press the menu button (MEHIO) until the yogurt function (jogurt) is selected (fig.17).
- To set a different cooking time, refer to chapter "Adjusting the cooking time and temperature".
- Press the start button (CTAPT / Byika) to start cooking (fig.10).
- When the cooking is finished, you will hear 4 beeps and the selected cooking function light will be off.
- The multicooker will enter the standby mode automatically.

Reheating

- Loosen the cooled food and evenly distribute it in the inner pot (fig.18).
- Pour some water onto the food to prevent it from becoming too dry (fig.19). The quantity of the water depends on the amount of food.
- Follow steps 6 and 7 in "Preparations before cooking".
- Press the menu button (MEHIO) until the reheating function (razgoreti) is selected (fig.20).
- To set a different cooking time, refer to chapter "Adjusting the cooking time and temperature".
- Press the start button (CTAPT / Byika) to start cooking (fig.10).
- When the cooking is finished, you will hear 4 beeps and the selected cooking function light will be off.
- The multicooker will be in keep-warm mode automatically. The keep-warm indicator (ΠΟΔΟΓΡΕΒ) lights up (fig.11).

2



Baking

- Put the food and ingredients in the inner pot.
- Follow step 6 in "Preparations before cooking".
- Put the plug in the power socket.

Note

- When baking cake, keep the lid closed during cooking. Baking cake at 130°C and by 45 minutes usually delivers best cooking result.
- It's recommended to open lid during cooking when the temperature is above 130°C.

- Press the menu button (MEHIO) until the baking function (peći) is selected (fig.21).
- To set a different cooking time and temperature, refer to chapter "Adjusting the cooking time and temperature".
- Press the start button (CTAPT / Byika) to start cooking (fig.10).
- When the baking is finished, you will hear 4 beeps and the selected cooking function light will be off.
- The multicooker will be in keep-warm mode automatically. The keep-warm indicator (ΠΟΔΟΓΡΕΒ) lights up (fig.11).

Note

- When removing the inner pot from the multicooker, use a kitchen glove or a cloth, as the inner pot will be very hot.

Steaming

- Pour some water into the inner pot.
- Put the food to be steamed on a plate or in the steam tray.
- If you are using a separate plate, put it into the steam tray (fig.22).
- Put the steam tray into the inner pot (fig.23).
- Follow steps 6 and 7 in "Preparations before cooking".
- Press the menu button (MEHIO) until the steaming function (variti / na paru) is selected (fig.24).
- To set a different cooking time, refer to chapter "Adjusting the cooking time and temperature".
- Press the start button (CTAPT / Byika) to start cooking (fig.10).
- When the cooking is finished, you will hear 4 beeps and the selected cooking function light will be off.
- The multicooker will be in keep-warm mode automatically. The keep-warm indicator (ΠΟΔΟΓΡΕΒ) lights up (fig.11).

Note

- The quantity of water depends on the amount of food in the steam tray. Do not immerse the steam tray in water.
- Use a kitchen glove or a cloth, as the plate and steam tray will be very hot.

Boiling

- Put food and ingredients in the inner pot.
- Follow steps 6 and 7 in "Preparations before cooking".
- Press the menu button (MEHIO) until the boiling function (variti / na paru) is selected (fig.25).
- To set a different cooking time, refer to chapter "Adjusting the cooking time and temperature".
- Press the start button (CTAPT / Byika) to start cooking (fig.10).
- When the cooking is finished, you will hear 4 beeps and the selected cooking function light will be off.
- The multicooker will be in keep-warm mode automatically. The keep-warm indicator (ΠΟΔΟΓΡΕΒ) lights up (fig.11).

Stewing/Slow cooking

- Put the food and ingredients in the inner pot.
- Follow steps 6 and 7 in "Preparations before cooking".
- Press the menu button (MEHIO) until the stewing function (variti / na paru) or the slow cooking function (tomiti) is selected (fig.25).
- To set a different cooking time, refer to chapter "Adjusting the cooking time and temperature".
- Press the start button (CTAPT / Byika) to start cooking (fig.10).
- When the cooking is finished, you will hear 4 beeps and the selected cooking function light will be off.
- The multicooker will be in keep-warm mode automatically. The keep-warm indicator (ΠΟΔΟΓΡΕΒ) lights up (fig.11).

Frying

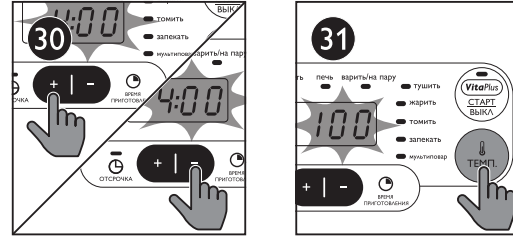
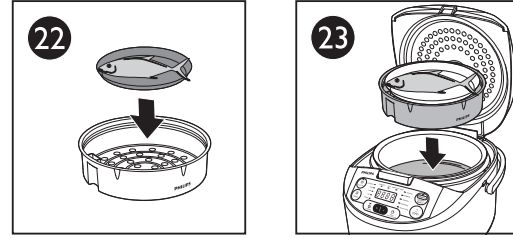
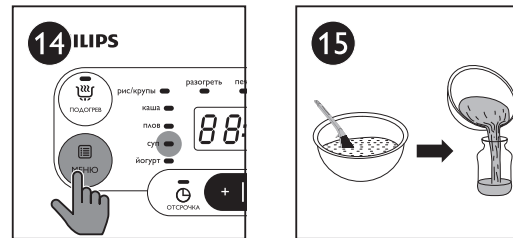
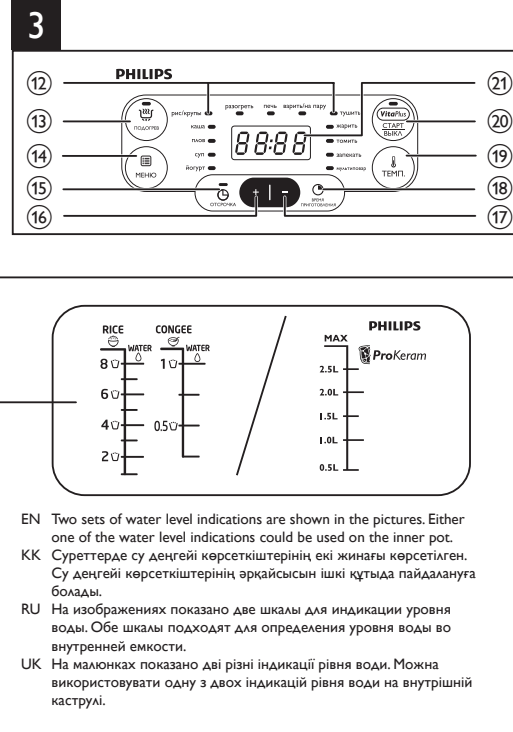
- Put food and ingredients into the inner pot.
- Follow step 6 in "Preparations before cooking".
- Put the plug in the power socket.
- Press the menu button (MEHIO) until the frying function (žariti) is selected (fig.26).
- To set a different cooking time, refer to chapter "Adjusting the cooking time and temperature".
- Press the start button (CTAPT / Byika) to start cooking (fig.10).
- When the cooking is finished, you will hear 4 beeps and the selected cooking function light will be off.
- The multicooker will be in keep-warm mode automatically. The keep-warm indicator (ΠΟΔΟΓΡΕΒ) lights up (fig.11).

Note

- Do not close the top lid when cooking in the fry mode.

Roasting

- Put food and ingredients into the inner pot.
- Follow step 6 in "Preparations before cooking".
- Put the plug in the power socket.
- Press the menu button (MEHIO) until the roasting function (žariti) is selected (fig.27).
- To set a different cooking time, refer to chapter "Adjusting the cooking time".
- Press the start button (CTAPT / Byika) to start cooking (fig.10).
- There are 2 stages of roasting. For the first stage, cooking time is about 35 minutes; you will hear 5 beeps to remind to turn the food.



Baking

- Press the menu button (MEHIO) to continue the second stage, if it begins for 5 minutes without operation, the multicooker will enter into keep-warm mode until end of the cooking time.

Manual

- You may use the manual mode to cook food with more control over the cooking time and temperature.
- Put food and ingredients into the inner pot.
 - Follow steps 6 and 7 in "Preparations before cooking". Press the menu button (MEHIO) until the manual function (ručnički) is selected (fig.28).
 - To set a different cooking time and temperature, refer to chapter "Adjusting the cooking time and temperature".
 - Press the start button (CTAPT / Byika) to start cooking (fig.10).
 - When the cooking is finished, you will hear 4 beeps and the selected cooking function light will be off.
 - The multicooker will be in keep-warm mode automatically. The keep-warm indicator (ΠΟΔΟΓΡΕΒ) lights up (fig.11).

Note

- If you cook food at a temperature below 70°C, please turn off the keep-warm mode before doing cooking.
- In manual (ručnički) mode, when cooking at a temperature higher than 130°C, the top lid must be opened during cooking.

Keep-warm mode

- The multicooker provides you with easy control over the keep-warm mode.
- After you have selected the cooking function using the menu button (MEHIO), if you press the start button (CTAPT / Byika) directly, the keep-warm indicator will light up. After the cooking is finished, the keep-warm indicator will switch to keep-warm mode directly.
 - After you have selected the cooking function using the menu button (MEHIO), if you press the keep-warm button first, and then the start button (CTAPT / Byika), the keep-warm indicator will be off. After the cooking is finished, the multicooker will be in standby mode.

Note

- In standby mode, you can press the keep-warm button (ΠΟΔΟΓΡΕΒ) to enter keep-warm mode.
- In keep-warm mode, you can press the keep-warm button (ΠΟΔΟΓΡΕΒ) to enter standby mode.

Adjusting the cooking time and temperature

You can adjust the cooking time for all functions except the rice/grains, roast, and plov. And you can adjust the cooking temperature for baking and manual functions. Refer to the "Functions overview" table for the time and temperature regulation of each function.

- After you have selected the desired cooking function using the menu button, the default cooking time will be displayed on the screen.
- To set a different cooking time, press the cooking time button (vremja pri gotovavljenii) (fig.29), and the default cooking time starts flashing on the display.
 - Press the increase (+) or the decrease (-) button to set the hour unit (fig.30).
 - After the hour unit is set, wait for a few seconds before the hour unit is confirmed, and the minute unit starts flashing on the display.
 - Press the increase (+) or the decrease (-) button to set the minute unit (fig.31).
 - To set a different cooking temperature, press the temperature button (TEMP.) (fig.31), and the default temperature starts flashing on the display.
 - Press the increase (+) or the decrease (-) button to set the desired cooking temperature (fig.32).

Preset time for delayed cooking

- You can preset the delayed cooking time for all cooking modes except the reheating, baking and frying modes.
- Follow steps 6 and 7 in "Preparations before cooking".
 - Press the menu button (MEHIO) until your preferred cooking function is selected.
 - Press the preset time button (OTSPROČKA), and the default preset time starts flashing on the display (fig.33).
 - Press the increase button (+) and the decrease button (-) to set the desired preset time.
 - Press the start button (CTAPT / Byika) to confirm the preset timer (fig.10).
 - The cooking will be finished when the preset time has elapsed. You will hear 4 beeps and the selected cooking function light will be off.
 - The multicooker will be in keep-warm mode automatically. The keep-warm indicator (ΠΟΔΟΓΡΕΒ) lights up (fig.11).

Note

- The preset function is not available in bake (peći), fry (žariti), and reheat (razgoreti) mode.
- The preset button is not responsive in standby mode.

5 Cleaning and Maintenance

Note

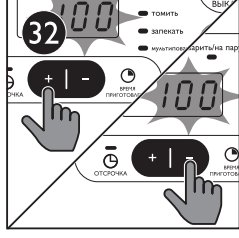
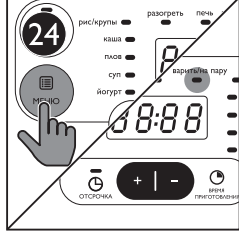
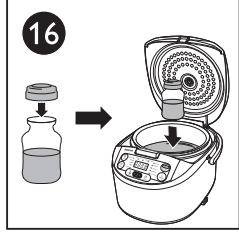
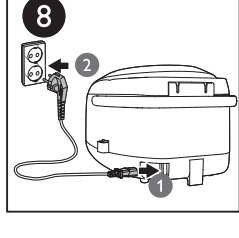
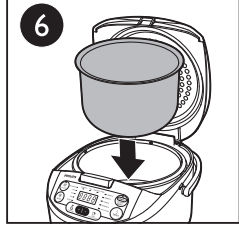
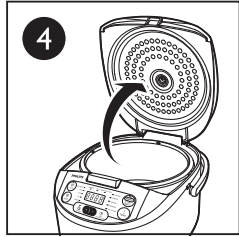
- Unplug the multicooker before starting to clean it.
- Wait until the multicooker has cooled down sufficiently before cleaning it.

Interior

- Inside of the top lid and the main body:
- Wipe with wrung out and damp cloth.
 - Make sure to remove all the food residues stuck to the multicooker.
- Heating element:
- Wipe with wrung out and damp cloth.
 - Remove food residues with wrung out and damp cloth.

Exterior

- Surface of the top lid and outside of the main body:
- Wipe with a cloth damped with soap water.
 - Use only soft and dry cloth to wipe the control panel.
 - Make sure to remove all the food residues around the control panel.



Accessories

- Inner pot, steam basket, and steam vent cap:
- Soak in hot water and clean with sponge.

6 Recycling

This symbol means that this product shall not be disposed of with normal household waste (2012/19/EU).

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 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.

8 Specifications

Model Number	HD3136	HD3137
Rated power output	980W	980W
Rated capacity	4.0L	5.0L

9 Troubleshooting

If you encounter problems when using this multicooker, check the following points before requesting service. If you cannot solve the problem, contact the Philips Customer Care Center in your country.

Problem	Solution
The light on the button does not go on.	There is a connection problem. Check if the power cord is connected to the multicooker properly and if the plug is inserted firmly into the power outlet.
The display does not function.	The multicooker is not connected to the power supply. If there is no power supply, the power failure backup function does not work and the display does not function.
The display does not function.	The battery for the display runs out of power. Take the appliance to your Philips dealer or a service center authorized by Philips.
The rice is too dry and not well cooked.	The heating element is damaged or the inner pot is deformed. Take the multicooker to your Philips dealer or a service center authorized by Philips.
The multicooker does not switch to the keep-warm mode automatically.	You might have pressed the keep-warm button (ΠΟΔΟΓΡΕΒ) before pressing the start button (CTAPT / Byika). In this case the multicooker will be in standby mode after the cooking is finished.
The rice is scorched.	The temperature controller is defective. Take the appliance to your Philips dealer or a service center authorized by Philips.
Water spills out of the multicooker during cooking.	You have not rinsed the rice properly. Rinse the rice until the water runs clear.
I cannot get to the desired cooking function.	Make sure that you add water to the level indicated on the scale inside the inner pot that corresponds to the number of cups of rice used.
Rice smells bad after cooking.	Press the menu button (MEHIO) repeatedly to select the desired function as shown by the indicator.
Error message (E1, E2, E3, or E4) appears on the display.	Clean the inner pot with some washing detergent and warm water. After cooking, make sure the steam vent cap, inner lid and inner pot are cleaned thoroughly.
	There has been a power failure during cooking. Take the appliance to your Philips dealer or a service center authorized by Philips.

The display does not function.	The multicooker is not connected to the power supply. If there is no power supply, the power failure backup function does not work and the display does not function.
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I cannot get to the desired cooking function.	Press the menu button (MEHIO) repeatedly to select the desired function as shown by the indicator.
Rice smells bad after cooking.	Clean the inner pot with some washing detergent and warm water. After cooking, make sure the steam vent cap, inner lid and inner pot are cleaned thoroughly.
Error message (E1, E2, E3, or E4) appears on the display.	There has been a power failure during cooking. Take the appliance to your Philips dealer or a service center authorized by Philips.

The display does not function.	The multicooker is not connected to the power supply. If there is no power supply, the power failure backup function does not work and the display does not function.
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I cannot get to the desired cooking function.	Press the menu button (MEHIO) repeatedly to select the desired function as shown by the indicator.
Rice smells bad after cooking.	Clean the inner pot with some washing detergent and warm water. After cooking, make sure the steam vent cap, inner lid and inner pot are cleaned thoroughly.
Error message (E1, E2, E3, or E4) appears on the display.	There has been a power failure during cooking. Take the appliance to your Philips dealer or a service center authorized by Philips.

The rice is too dry and not well cooked.	Add more water to the rice, and cook for a bit longer.
The multicooker does not switch to the keep-warm mode automatically.	You might have pressed the keep-warm button (ΠΟΔΟΓΡΕΒ) before pressing the start button (ΣΤΑΡΤ/ΒΛΗΚΑ). In this case the multicooker will be in standby mode after the cooking is finished.

