



Steam oven C44.20.3.

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Additional information on products, accessories, replacement parts and services can be found at www.neff-international.com and in the online shop www.neff-eshop.com

Important safety information

Read these instructions carefully. Only then will you be able to operate your appliance safely and correctly. Retain the instruction manual and installation instructions for future use or for subsequent owners.

This appliance is only intended to be fully fitted in a kitchen. Observe the special installation instructions.

Check the appliance for damage after unpacking it. Do not connect the appliance if it has been damaged in transport.

Only a licensed professional may connect appliances without plugs. Damage caused by incorrect connection is not covered under warranty.

This appliance is intended for domestic use only. The appliance must only be used for the preparation of food and drink. The appliance must be supervised during operation. Only use this appliance indoors.

This appliance may be used by children over the age of 8 years old and by persons with reduced physical, sensory or mental capabilities or by persons with a lack of experience or knowledge if they are supervised or are instructed by a person responsible for their safety how to use the appliance safely and have understood the associated hazards.

Children must not play with, on, or around the appliance. Children must not clean the appliance or carry out general maintenance unless they are at least 8 years old and are being supervised.

Keep children below the age of 8 years old at a safe distance from the appliance and power cable.

Always slide accessories into the cooking compartment correctly. See "*Description of accessories*" in the instruction manual.

Risk of fire!

Combustible items stored in the cooking compartment may catch fire. Never store combustible items in the cooking compartment. Never open the appliance door if there is smoke inside. Switch off the appliance and unplug it from the mains or switch off the circuit breaker in the fuse box.

Risk of burns!

- The appliance becomes very hot. Never touch the interior surfaces of the cooking compartment or the heating elements. Always allow the appliance to cool down. Keep children at a safe distance.
- Accessories and ovenware become very hot. Always use oven gloves to remove accessories or ovenware from the cooking compartment.
- Hot steam may escape during operation. Do not touch the ventilation openings. Keep children away.

Risk of scalding!

- The accessible parts become hot during operation. Never touch the hot parts. Keep children at a safe distance.
- Water in a hot cooking compartment may create hot steam. Never pour water into the hot cooking compartment.
- When you open the appliance door, hot steam can escape. Steam may not be visible, depending on its temperature. When opening, do not stand too close to the appliance. Open the appliance door carefully. Keep children away.
- The water in the evaporator dish is still hot even after the appliance has been switched off. Do not empty the evaporator dish immediately after switching off the appliance. Allow the appliance to cool down before cleaning it.
- Hot liquid may spill over the sides of the accessory when it is removed from the cooking compartment. Remove hot accessories with care and always wear oven gloves.

Risk of injury!

- Scratched glass in the appliance door may develop into a crack. Do not use a glass scraper, sharp or abrasive cleaning aids or detergents.
- Flammable liquids can catch fire in the cooking compartment when it is hot (explosion). Do not fill the water tank with any flammable fluids (e.g. alcoholic drinks). Only fill the water tank with water or with the descaling solution that is recommended by us.
- If the appliance has not been securely screwed in place, it is always possible that it may tip over or fall out of the kitchen unit when the appliance door is opened. Do not open the appliance door until the appliance has been fully pushed into place within the kitchen unit. Only open the door of the appliance with care before it has been securely fastened in place. Observe the fitting instructions.

Risk of electric shock!

- Incorrect repairs are dangerous. Repairs may only be carried out by one of our trained after-sales engineers. If the appliance is faulty, unplug the mains plug or switch off the fuse in the fuse box. Contact the after-sales service.
- The cable insulation on electrical appliances may melt when touching hot parts of the appliance. Never bring electrical appliance cables into contact with hot parts of the appliance.
- Do not use any high-pressure cleaners or steam cleaners, which can result in an electric shock.
- A defective appliance may cause electric shock. Never switch on a defective appliance. Unplug the appliance from the mains or switch off the circuit breaker in the fuse box. Contact the after-sales service.

Causes of damage

Caution!

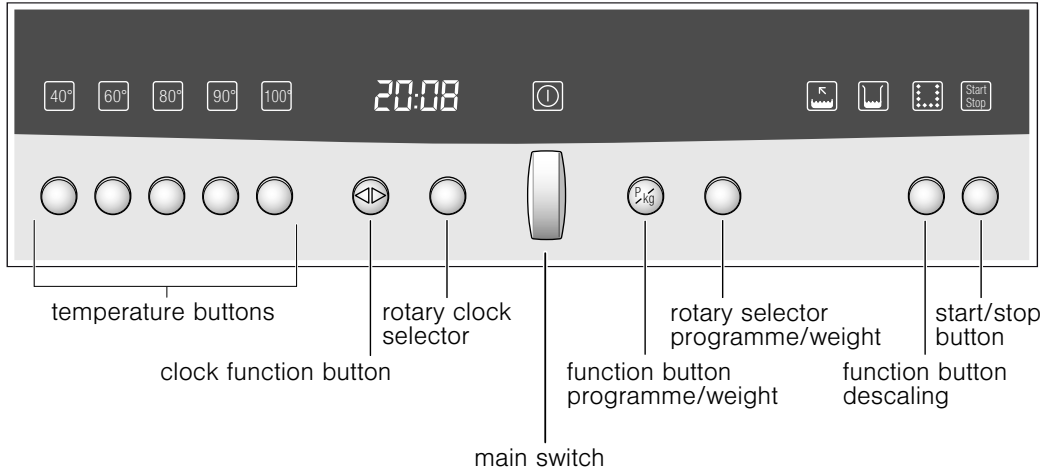
- Do not place anything on the cooking compartment floor. Do not cover it with aluminium foil. A build-up of heat could damage the appliance.
The cooking compartment floor and the evaporator dish must always be kept clear. Always place ovenware in a perforated cooking container or on a wire rack.
- Aluminium foil in the cooking compartment must not come into contact with the door panel. This could cause permanent discolouration of the door panel.
- Ovenware: Ovenware must be heat and steam resistant.
- Do not use ovenware that shows signs of rust. Even the smallest spots of rust can lead to corrosion in the cooking compartment.
- Dripping liquids: When steaming with a perforated cooking container, always insert the baking tray, the universal pan or the solid cooking container underneath. Dripping liquid is caught.
- Do not store moist food in the closed cooking compartment for long periods. It can lead to corrosion in the cooking compartment.
- Fruit juice may leave stains in the cooking compartment. Always remove fruit juice immediately and wipe the cooking compartment with a moist and dry cloth.
- If the door seal is very dirty, the appliance door will no longer close properly during operation. The fronts of adjacent units could be damaged. Always keep the door seal clean and replace when necessary.
- Looking after the appliance: The cooking compartment on your appliance is made of high-quality stainless steel. Improper care may lead to corrosion in the cooking compartment. Refer to the care and cleaning instructions in the instruction manual. Remove food residues from the cooking compartment as soon as the appliance has cooled.

Your new appliance

In this section, you will find information on

- the control panel
- automatic calibration

Control panel



Control / display	Use / meaning	
Temperature buttons	40°	Steams at 40 °C, e.g. for proving dough and defrosting
	60°	Steams at 60 °C, e.g. for defrosting
	80°	Steams at 80 °C, e.g. for fish and sausages
	90°	Steams at 90 °C, e.g. for fish, sausages and extra soup ingredients
	100°	Steams at 100 °C, e.g. for vegetables, fish, meat and side dishes, for juice extraction and preserving
(For more information about dishes and meals, see section: Tables and tips)		
Clock function button		Selects the clock function Sets the timer
		Sets the cooking time
		Sets the clock
Clock rotary selector		Changes values for clock functions in the display The rotary selector is retractable. Press on the rotary selector to pop it in our out
Main switch		Switches the appliance on and off. Press the main switch to switch the appliance on or off.
Function button: Programme / weight		Press and let go: selects automatic programmes or sets the weight for a programme (see section: Automatic programmes) Press and hold: changes the basic settings (see section: Basic settings)
Rotary selector: Programme / weight		Changes the programme or values for the weight in the display The rotary selector is retractable. Press on the rotary selector to pop it in our out
Display: Empty evaporation dish		During descaling, the indicator prompts you to remove the remaining water from the evaporation dish using the cleaning sponge supplied
Fill water tank indicator		The indicator prompts you to fill the water tank (see section: Filling the water tank)
Descaling indicator / function button		The indicator prompts you to descale the appliance (see section: Descaling)
Start/Stop button		Press and let go: starts and pauses operation
		Press and hold: ends operation

Automatic calibration

The boiling temperature of water depends on the air pressure. During calibration, the appliance is adapted to the pressure conditions in the location where it is installed. This happens automatically when you first use the appliance (see section: First use). More steam develops than usual.

It is important that the appliance steams without interruption for 20 minutes at 100 °C. Do not open the appliance door during this time.

If the appliance was not able to calibrate itself automatically (for example, because the appliance door was opened), the calibration process is carried out again during the next cooking operation.

Your accessories

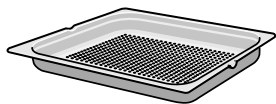
The accessories supplied with your appliance are suitable for making many dishes. Ensure that you always insert the accessories into the cooking compartment the right way round.

Accessories

The following accessories are supplied with your appliance:



Cooking container, solid, GN ½, 40 mm deep
for catching dripping liquid when steaming and for cooking rice, pulses and cereals.

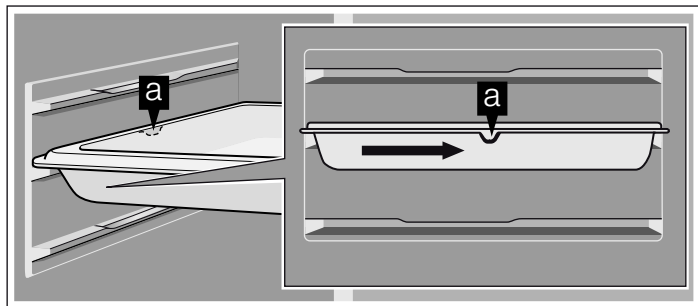


Cooking container, perforated, GN ½, 40 mm deep
for the steaming of whole fish or large quantities of vegetables, for juicing berries, etc.

Inserting accessories

The accessories are equipped with a locking function. The locking function prevents the accessories from tilting when they are pulled out. The accessories must be inserted into the cooking compartment correctly for the tilt protection to work properly.

When inserting the cooking container, ensure that the lug (a) is facing downwards.




After moving house

So that the appliance automatically adjusts itself to its new location, you must reset the appliance to the factory settings (see section: Basic settings) and repeat the initial start-up process (see section: First use).

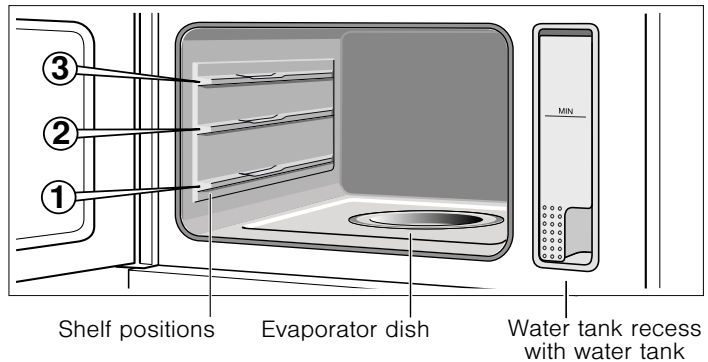
After a power cut

The appliance saves the calibration settings even in the event of a power cut or disconnection from the mains. Recalibration is not necessary.

Cooking compartment

Press the  symbol to open the appliance door.

The cooking compartment has three shelf positions. The shelf positions are counted from the bottom up.



Use the enclosed cleaning sponge to empty the evaporator dish after every cooking operation. Otherwise, the dish may overflow during the next cooking operation.

Caution!

Do not place anything on the cooking compartment floor. Do not cover it with aluminium foil. A build-up of heat could damage the appliance.

The cooking compartment floor and the evaporator dish must always be kept clear. Always place ovenware in a perforated cooking container or on a wire rack.

Optional accessories

You can obtain further accessories from specialist retailers:

Accessories	Ordering no.
Cooking container, solid, GN ½, 40 mm deep	Z1642X3
Cooking container, perforated, GN ½, 40 mm deep	Z1643X3
Cooking container, solid, GN ⅓, 40 mm deep	Z1663X0
Cooking container, perforated, GN ⅓, 40 mm deep	Z1662X0
Porcelain cooking container, solid, GN ⅓	Z36D513P
Cleaning sponge	623 653
Descaler	311 138
Honeycomb microfibre cloth	460 770



Before using for the first time


In this section you will find out which steps are required before using the appliance for the first time:

- setting the clock
- changing the water hardness range if required
- before first use
- cleaning the accessories before use


Your appliance was thoroughly factory tested for proper operation. As a result, there may already be a small amount of condensation in the appliance.

Setting the clock

After connecting the appliance to the mains or after a power cut, the symbols  and  appear. **0:00** appears in the display. Make the following settings:

1. Use the clock rotary selector to set the current time.
2. Press the  clock function button.

The current time is applied.

Note: If the time of day is not displayed after it is entered, the clock display is switched off. To switch on the clock display, press the clock function button  until the time of day is displayed.



Setting the water hardness range

Descal your appliance regularly. This is the only way to prevent damage.




Your appliance automatically displays when it needs descaling. It has been preset to the "medium" water hardness range. Change the value if your water is softer or harder.

You can enquire about the water hardness with your water supplier.

If your water is very hard, we recommend that you use softened water.


You can only dispense with descaling completely if you exclusively use softened water. If this is the case, change the water hardness to "softened".

You can change the water hardness in the basic settings:

1. Press the  main switch to turn on the appliance.
2. Press and hold the  button for 3 seconds to go to the basic settings menu.
c 4 1 appears in the display.
3. Briefly press the  button repeatedly until **c 4 2** appears (water hardness range "medium").




4. Turn the rotary selector to change the water hardness range. Possible values:

c 4 0	softened	-
c 4 1	soft	I
c 4 2	moderate	II
c 4 3	hard	III
c 4 4	very hard	IV

5. Press and hold the  button for 3 seconds to exit the basic settings menu.
The change is saved.

First use

Before first use, heat the empty appliance for 20 minutes at 100 °C. Do not open the appliance door during this time. The appliance is automatically calibrated (see section: Automatic calibration).

1. Press the  main switch to turn on the appliance.
2. Fill the water tank and insert it (see section: Filling the water tank).
3. Press the 100° temperature button.
4. Press the  button.
The appliance heats up to 100 °C. The cooking time (20 minutes) does not start to count down until the set temperature has been reached. Do not open the appliance door during this time.
The cooking operation ends automatically and an audible signal sounds.
5. Press the  main switch to turn off the appliance.
Leave the appliance door ajar until the appliance has cooled down.

Cleaning the accessories before use


Using soapy water and a soft cloth, clean the accessories thoroughly before first use.

Operating the appliance

In this section, you can read about

- how to fill the water tank
- how to switch the appliance on and off
- what to note after each use
- how to set the timer
- how to change the time

Filling the water tank

Press the  symbol to open the appliance door. You can see the water tank on the right.

Caution!

Use of unsuitable liquids may damage the appliance

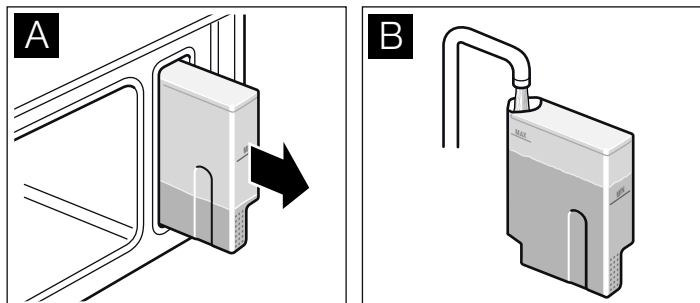
- Only use fresh tap water, softened water or uncarbonated mineral water.
- If your tap water is very hard, we recommend that you use softened water.
- Do not use distilled water, highly chlorinated tap water (> 40 mg/l) or other liquids.

You can obtain information about your tap water from your water supplier.

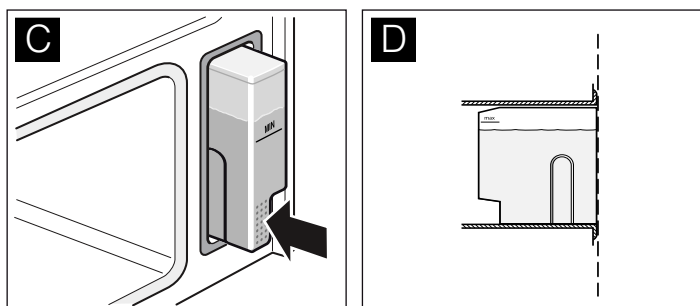
Fill the water tank before each use:

1. Open the appliance door and remove the water tank (fig. A).
2. Fill the water tank with cold water (fig. B).

MIN	Amount of water required for approx. 30 minutes steaming at 100 °C
MAX	Amount of water required for approx. 2 hours steaming at 100 °C




3. Slide the water tank in fully (as far as it will go), and press it in using the textured area at the bottom (fig. C).

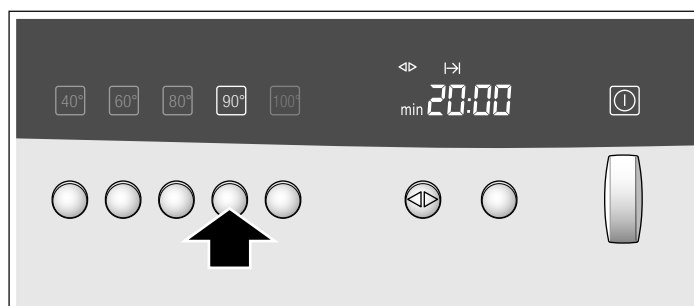


The tank must be flush with the water tank recess (fig. D).

Switching on the appliance

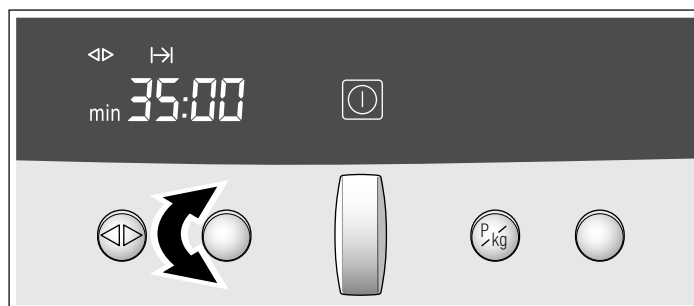
1. Press the  main switch to turn on the appliance.
2. Press the temperature button to select a temperature (for more information about dishes and meals, see section: Tables and tips).

Button	Application	Default cooking time
40 °C	e.g. for proving dough and defrosting	30 minutes
60 °C	e.g. for defrosting	20 minutes
80 °C	e.g. for fish and sausages	20 minutes
90 °C	e.g. for fish, sausages and extra soup ingredients	20 minutes
100 °C	e.g. vegetables, fish, meat and side dishes, for juice extraction and preserving	20 minutes

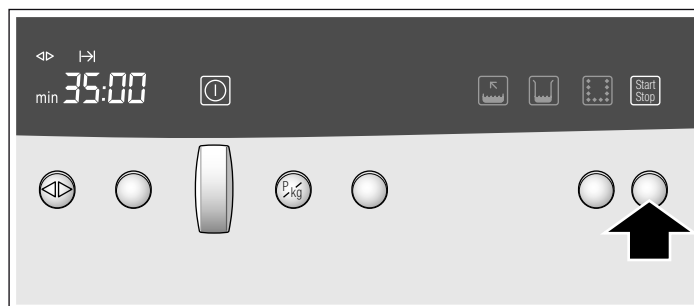


The appropriate default time appears in the display.

3. Turn the rotary selector to set a cooking time (max. 2 h).



4. Press the  button.




The appliance heats up.

The cooking time does not start counting down until after the heating-up time.

Changing the temperature

You can change the temperature at any time. To do this, press the required temperature button:



- If you have selected a lower temperature, the cooking time continues counting down without interruption.
- If you have selected a higher temperature, the cooking time does not continue counting down until after the heating up time.


If you press a temperature button twice, the current cooking operation is cancelled. The default temperature of 100 °C and cooking time of 20 minutes appear in the display. Press the  button to start.

Changing the cooking time


You can change the cooking time at any time. Turn the rotary selector to set a new cooking time. After a few seconds, the change is automatically adopted.


Stops (pauses) operation

Press the  button briefly to pause operation. The cooling fan may continue to run. To start, press the  button again briefly.


If you open the appliance door during operation, this pauses operation. To start, close the appliance door and press the  button briefly. If you have switched on the Auto start, there is no need to restart the appliance (see section: Basic settings).

Fill water tank indicator

If the water tank is empty, a signal sounds and the  symbol appears. Operation is stopped.

1. Open the appliance door carefully. Steam will escape.
2. Remove the water tank, fill it with water and reinsert it.
3. Press the  button briefly.

If you have switched on Auto start, there is no need to restart the appliance (see section: Basic settings).


Note: If there is no more water in the tank, you will hear a loud pumping sound until the evaporator dish has boiled dry. Only then will  appear and the signal will sound.

When this happens, pause cooking and refill the tank (see: Pausing operation).


Switching off the appliance

Risk of scalding!

Hot steam may escape when the appliance door is opened. Open the appliance door carefully during or after cooking. When opening, do not stand too close to the appliance. Ensure that, depending on the temperature, steam is not visible.

Press and hold the  button to cancel cooking.

When the cooking time has finished, the cooking operation automatically ends and a signal sounds.

Press the  main switch to turn off the appliance. Open the appliance door carefully.

The cooling fan may continue running when you open the appliance door.

After each use

Emptying the water tank.

Empty the water tank after each use:

1. Pull the water tank out of the appliance slowly, keeping it horizontal, so that no remaining water can drip out of the valve.
2. Empty out the water.
3. Thoroughly dry the water tank and the tank recess in the appliance.

Drying the cooking compartment

Risk of scalding!

The water in the evaporator dish may still be hot. Allow it to cool before wiping.


Leave the appliance door ajar until the appliance has cooled down.




Use the enclosed cleaning sponge to empty the evaporator dish after every cooking operation. Otherwise, the dish may overflow during the next cooking operation.

Wipe the cooled cooking compartment and the evaporator dish with the enclosed sponge and dry well with a soft cloth.

Wipe units and handles dry where condensation has built up.





Timer

You can use the  timer as an egg timer or kitchen timer. The appliance does not switch off automatically.



1. Press the  clock function button repeatedly until the  and  symbols light up.
2. Set the timer duration using the rotary selector.
The setting is applied automatically. Then the clock is displayed again and the timer starts counting down.

Changing the time of day

There must be no clock functions set (cooking time or timer).

1. Press the  clock function button repeatedly until the  and  symbols light up.
2. Change the time with the rotary selector.
3. Press the  clock function button.
The change is applied.

Switching the clock display on and off

1. Press and hold the  clock function button for 6 seconds.
The clock display switches off.
2. Press and hold the  clock function button.
The clock display switches on.

Automatic programmes




You can prepare food really easily with 20 different programmes.

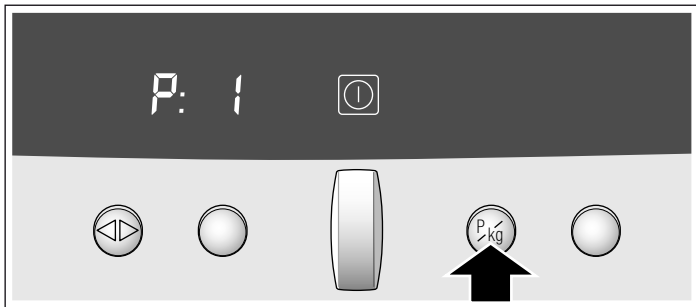
In this section, you will find out

- how to set one of the automatic programmes
- hints and tips on the programmes
- which programmes you can set

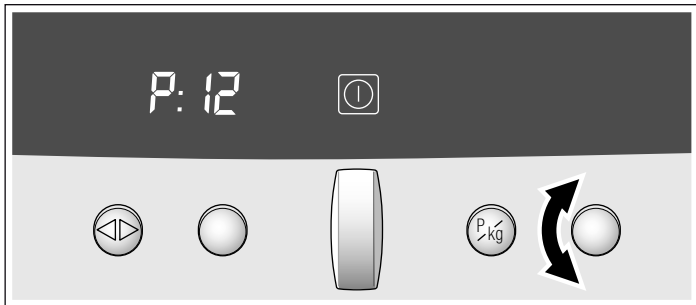
Setting a programme


Select the correct programme from the programme table. Follow the instructions for the programmes.

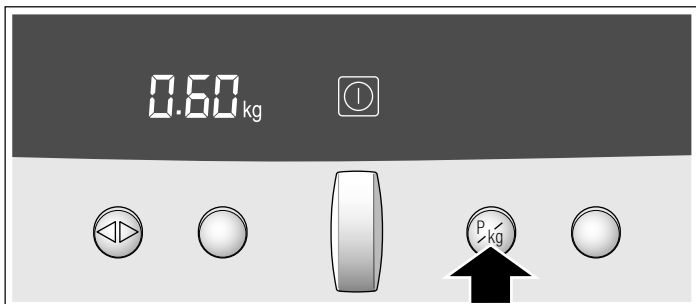
1. Press the  main switch to turn on the appliance.
2. Press the  button.
The first programme  appears in the display.



3. Turn the rotary selector to set the required programme.




4. Press the  button again.
A default weight appears in the display.
If a signal sounds, you do not need to enter a weight for this programme.




5. Turn the rotary selector to enter the weight of the items to be cooked.



6. Press the  button.
The programme cooking time counts down in the display.


End of the programme

A signal sounds. Cooking has finished. Press the  main switch to turn off the appliance.

Risk of scalding!

Hot steam may escape when the appliance door is opened. Open the appliance door carefully during or after cooking. When opening, do not stand too close to the appliance. Ensure that, depending on the temperature, steam is not visible.

labelling Cancellling the programme

Press the  main switch to cancel the programme and switch off the appliance.

Notes about the programmes

All programmes are designed for cooking on one level.

The cooking result can vary according to the size and quality of the food.

Ovenware

Use the suggested ovenware. All meals have been tested using this ovenware. The cooking result may change if you use different ovenware.

When cooking in the perforated cooking container, also insert the solid cooking container at level 1. Dripping liquid is caught.

Amount/ weight

Do not fill the food more than 4 cm deep in the accessories.

The automatic programmes require the weight of the food. The total weight must be within the specified weight range.

Cooking time

After the programme is started the cooking time is displayed. It may change during the first 10 minutes, as the heating-up time depends, among other things, on the temperature of the food and the water.

Preparing vegetables P01 - P05

Do not season vegetables until after cooking.

Preparing cereal products/lentils P07 - P10

Weigh the food and add the correct ratio of water:

Basmati rice 1:1.5

Couscous 1:1

Brown rice 1:1.5

Lentils 1:2

Enter the weight excluding liquid.

Stir cereal products after cooking. The remaining water is then quickly absorbed.

Steam chicken breast P11

Do not place chicken breasts on top of each other in the ovenware.

Steam fish P12 - P13

When preparing fish, grease the perforated cooking container.

Do not place fish fillets on top of one another. Enter the weight of the heaviest fillet and select pieces as similar in size as possible.

Prepare fruit compote P14

The programme is only suitable for fruits with stones and pips. Weigh the fruit and add approximately 100 ml of water, and add sugar and spices according to taste.

Prepare rice pudding P15

Weigh the rice and add 2.5 times the amount of milk. Ensure the level of rice and milk in the accessory is no higher than 2.5 cm. Enter the weight of the rice pudding excluding liquid. Stir after cooking. The remaining milk is quickly absorbed.

Prepare yoghurt P16

Heat the milk to 90 °C on the hob. Then leave to cool to 40 °C. If you are using UHT milk, you do not need to heat it.

Stir in one to two teaspoons of natural yoghurt per 100 ml milk, or the corresponding amount of yoghurt culture into the milk. Pour the mixture into clean jars and seal them.

After preparation, leave the glass jars to cool in the refrigerator.

Sterilise bottles P18

Always clean the bottles with a bottle brush immediately after drinking. Then clean them in the dishwasher.

Place the bottles in the perforated cooking container so that they do not touch one another.

Dry the bottles with a clean cloth after sterilising. The process corresponds to normal sterilisation by boiling.

Cook eggs P19 - P20

Pierce the eggs before cooking. Do not place eggs on top of each other. Size M corresponds to a unit weight of approx. 50 g.

Programme tables





Follow the instructions for the programmes.

Programme	Remarks	Ovenware/accessories	Level
<i>P 1</i> Steam cauliflower florets	florets of equal size	perforated + solid cooking container	2 1
<i>P 2</i> Steam broccoli florets	florets of equal size	perforated + solid cooking container	2 1
<i>P 3</i> Steam green beans	-	perforated + solid cooking container	2 1
<i>P 4</i> Sliced carrots, steam	slices, approx. 3 mm thick	perforated + solid cooking container	2 1
<i>P 5</i> Steam frozen mixed vegetables	-	perforated + solid cooking container	2 1
<i>P 6</i> Unpeeled boiled potatoes	medium-sized, 4 - 5 cm thick	perforated + solid cooking container	2 1
<i>P 7</i> Basmati rice	max. 0.45 kg	solid cooking container	2
<i>P 8</i> Brown rice	max. 0.45 kg	solid cooking container	2
<i>P 9</i> Couscous	max. 0.45 kg	solid cooking container	2
<i>P 10</i> Lentils	max. 0.4 kg	solid cooking container	2
<i>P 11</i> Steam fresh chicken breast	total weight 0.2 - 1.2 kg	perforated + solid cooking container	2 1
<i>P 12</i> Steam whole, fresh fish	0.3 - 1.5 kg	perforated + solid cooking container	2 1
<i>P 13</i> Steam fresh fish fillet	max. 2.5 cm thick	perforated + solid cooking container	2 1
<i>P 14</i> Fruit compote	-	solid cooking container	2
<i>P 15</i> Rice pudding	-	solid cooking container	2
<i>P 16</i> Yoghurt in glass jars	-	jars + solid cooking container	2
<i>P 17</i> Reheat cooked side dishes		solid cooking container	2
<i>P 18</i> Sterilise bottles		solid cooking container	1
<i>P 19</i> Hard-boiled eggs	eggs, size M, max. 1 kg	perforated + solid cooking container	2 1
<i>P 20</i> Soft-boiled eggs	eggs, size M, max. 1 kg	perforated + solid cooking container	2 1

Basic settings

Your appliance has various basic settings, which are preset at the factory. You can, however, change these basic settings as required.

If you want to cancel all the changes, you can restore the factory settings.

1. Press the  main switch to turn on the appliance.
2. Press and hold the  button for 3 seconds to go to the basic settings menu.
c 1 1 appears in the display.
3. Press the  button repeatedly until the current basic setting for the corresponding sub menu is displayed.
4. Turn the rotary selector to change the basic setting.
5. Press and hold the  button for 3 seconds to exit the basic settings menu.
The change is saved.


You can change the following basic settings:

Basic setting menu

Submenu	Basic setting	Setting symbol
Audible signal when button is pressed	Audible signal off	<i>c 1 0</i>
	Audible signal on	<i>c 1 1</i>

* Factory setting:

- all changes to the basic settings are deleted
- automatic calibration is carried out again


The appliance is restored to the factory setting if you select *c 7 1* and then press and hold the  button for 4 seconds.

Basic setting menu

Submenu	Basic setting	Setting symbol
Audible signal when operation ends	Short audible signal (30 seconds)	<i>c 2 1</i>
	Medium audible signal (2 minutes)	<i>c 2 2</i>
	Long audible signal (10 minutes)	<i>c 2 3</i>
Auto start: not necessary to restart after opening the appliance door	Auto start off	<i>c 3 0</i>
	Auto start on	<i>c 3 1</i>
Water hardness range for the descaling indicator	softened	<i>c 4 0</i>
	soft (I)	<i>c 4 1</i>
	medium (II)	<i>c 4 2</i>
	hard (III)	<i>c 4 3</i>
Audible signal for end of heating up	very hard (IV)	<i>c 4 4</i>
	Auto start off	<i>c 5 0</i>
Adjust the cooking results in the programmes individually	Auto start on	<i>c 5 1</i>
	Cooked normally	<i>c 6 1</i>
	Less thoroughly cooked	<i>c 6 2</i>
Restore the appliance to the factory setting*	More thoroughly cooked	<i>c 6 3</i>
	Do not restore	<i>c 7 0</i>
	Restore	<i>c 7 1</i>

* Factory setting:

- all changes to the basic settings are deleted
- automatic calibration is carried out again

The appliance is restored to the factory setting if you select *c 7 1* and then press and hold the  button for 4 seconds.

Care and cleaning

In this section, you will find information on

- the care and cleaning of your appliance
- Descaling

Risk of short circuit!

Do not use high-pressure cleaners or steam jet cleaners to clean your appliance.

Caution!

Risk of surface damage: Do not use

- harsh or abrasive cleaning agents
- oven cleaners
- corrosive or aggressive cleaners, or those containing chlorine
- cleaning agents with a high alcohol content

If such an agent comes into contact with the front of the appliance, wash it off immediately with water.

Caution!

Risk of surface damage: If descaler comes into contact with the front of the appliance or any other sensitive surfaces, wash it off immediately with water.

Remove food residues from the cooking compartment as soon as the appliance has cooled.

Salts are very corrosive and can cause rust. Remove remains of acidic sauces (ketchup, mustard) or salted food from the cooking compartment immediately after cooling.

Do not use hard scouring pads or cleaning sponges.

Cleaning agents

Appliance exterior (stainless steel front)	Use soapy water and dry with a soft cloth. Always remove any flecks of limescale, grease, starch and albumin (e.g. egg white) immediately Special stainless steel cleaning agents can be obtained from customer service or from specialist retailers
Cooking compartment interior with evaporator dish	Hot soapy water or a vinegar solution. Use the enclosed cleaning sponge or a soft washing-up brush. Caution! ■ Damage to the appliance: The water flows through a hose via the cooking compartment floor into the evaporator dish. When cleaning, ensure that you do not exert any pressure on the water inlet or catch it on something behind it. The hose could be squeezed out of the cooking compartment. In this case, you must call customer service. Do not use the appliance. ■ The cooking compartment may rust: Do not use steel pads or scourers
Water tank	Soapy water. Do not clean in the dishwasher. You can carefully remove the lid of the water tank for cleaning Regularly check the rubber seal on the valve and lightly regrease the seal with the enclosed lubricant, if necessary.
Water tank recess	Rub dry after every use
Door seal	Hot soapy water
Door panels	Glass cleaner Caution! Surface damage: After cleaning, wipe the door panels with glass cleaner, then dry. Otherwise, stains will appear that you will not be able to remove.
Inside of the door (plastic cover)	Use soapy water and dry with a soft cloth. Always remove any flecks of limescale, grease, starch and albumin (e.g. egg white) immediately
Accessories	Soak in hot soapy water. Clean with a washing-up brush or sponge or in the dishwasher Clean stains caused by starchy food (e.g. rice) with a vinegar solution

Cleaning sponge


The enclosed cleaning sponge is very absorbent. Use the cleaning sponge only for cleaning the cooking compartment and for removing residual water from the evaporator dish.

Wash the cleaning sponge thoroughly before using for the first time. You can wash the cleaning sponge in the washing machine (hot wash).

Microfibre cloth

The honeycomb microfibre cloth is particularly suitable for cleaning sensitive surfaces such as glass, glass ceramic, stainless steel or aluminium (product no. 460 770, also available from our online eShop). It removes liquid and greasy deposits in one go.

Descaling

The appliance must be descaled at regular intervals in order for it to continue operating correctly. The  indicator reminds you to do this.

You can only dispense with descaling completely if you exclusively use softened water.

The descaling operation consists of:

- Descale (approx. 30 minutes), then refill the water tank and empty the evaporator dish
- 1st rinse (30 seconds) and then empty the evaporator dish
- 2nd rinse (30 seconds) and then remove the remaining water

All three steps must be completed in full. The appliance is ready for operation again only after the 2nd rinse.

Descaler

Only use the liquid descaler recommended by customer service for descaling (product no. 311 138, also available online from the eShop). Other descalers may damage the appliance.

Observe the cleaning agent manufacturer's instructions.

1. Prepare a descaling solution by mixing 300 ml water and 60 ml liquid descaler.
2. Empty the water tank and fill with descaling solution.
3. Carefully slide in the water tank with the descaling solution and close the appliance door.

Caution!



Risk of surface damage: If descaler comes into contact with the front of the appliance or any other sensitive surfaces, wash it off immediately with water.


Caution!

Damage to the appliance: If descaler is in the appliance for a prolonged period, this may damage the water pump. Ensure that the descaling and rinsing cycles take no longer than three hours to complete.

Starting descaling


The cooking compartment must have cooled down completely.

1. Press the  main switch to turn on the appliance.
2. Press the  button.

The  symbol (Fill water tank) is displayed. This is to remind you to fill the water tank with the descaling solution (see section: Descaler).

3. Press the  button.

1st rinse

A signal sounds after approx. 30 minutes. The  symbol (Fill water tank) and $I \rightarrow 1:00$ min are displayed.

1. Rinse the water tank thoroughly, fill with water until the MIN mark and reinsert.


The  symbol (empty evaporator dish) appears.

2. Remove the descaling solution from the evaporator dish using the cleaning sponge supplied.

3. Close the appliance door and press the  button.

The appliance starts rinsing.

2nd rinse


After a short time, the  symbol appears again. $I \rightarrow 0:30$ min appears in the display.


1. Thoroughly rinse out the cleaning sponge.

2. Remove the remaining water from the evaporator dish using the cleaning sponge.

3. Close the appliance door and press the  button.

The appliance starts rinsing.

Once descaling is complete, $00:00$ and  appear in the display.


4. Press the  main switch to finish descaling and switch off the appliance.

Removing the remaining water

Remove the remaining water from the evaporator dish using the cleaning sponge. Wipe out the cooking compartment using the cleaning sponge and then dry with a soft cloth.

Cancelling the descaling

Note: After cancelling the descaling, you must rinse the appliance twice. Other applications are disabled until the second rinsing operation is complete.

Press and hold the  button to cancel the descaling process.

To ensure that no descaling solution remains in the appliance, it must be rinsed twice after a cancellation.

The  symbol appears.

Now proceed as described in the "1st rinse" section.





Troubleshooting





Malfunctions often have simple explanations. Please read the following instructions before calling the after-sales service.

Repairs may only be carried out by fully trained after-sales service technicians. Incorrect repairs to your appliance may present considerable risks for the user.

Risk of electric shock!

- Work on the appliance electronics may only be performed by a specialist.
- Always disconnect the appliance from the power supply when work is carried out on the electronics. Switch off the circuit breaker or remove the fuse from your household fuse box.

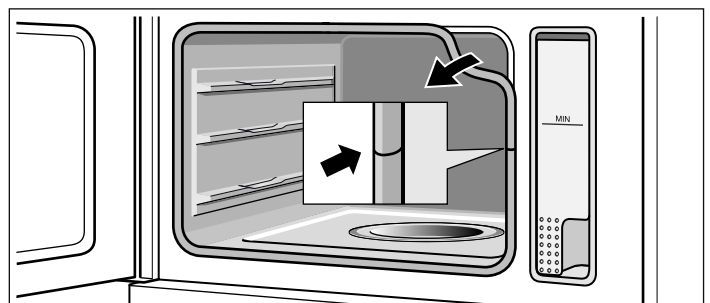
Problem	Possible cause	Notes/remedy
The appliance does not work	The plug is not plugged in.	Connect the appliance to the electricity supply
	Power cut	Check whether other kitchen appliances are working
	Fuse defective	Check in the fuse box to make sure that the fuse for the appliance is OK
	Faulty operation	Switch the appliance off using the fuse in the fuse box. Wait approximately 10 seconds and then switch it back on
The appliance cannot be started	The appliance door is not fully closed	Close the appliance door.
Appliance does not start. $I \rightarrow$ and $1:00$ lights up in the display	Descaling has been cancelled	Rinse the appliance twice (see section: Cancelling descaling)
	Power cut	Reset the time of day (see section: Setting the clock)
The appliance is not in operation. $I \rightarrow$ appears in the display, and a cooking time	The  button was not pressed after setting	Press the  button to start, or press the  main switch to turn off the appliance
The appliance is not in operation. The time of day is not shown in the display.	The clock display is switched off	Switch on the clock display (see section: Changing the time of day; switching the clock display on and off)
The  (Fill water tank) indicator appears, even though the water tank is full	The water tank has not been inserted properly	Slide in the water tank until it engages.
	The detection system is not working	Descal the appliance (see section: Descaling) and check which water hardness has been set (see section: Setting the water hardness range)
It is difficult to engage the water tank	Rubber seal on the water tank valve	Lightly grease the rubber seal with lubricant (order no. 311 168)

Problem	Possible cause	Notes/remedy
The evaporator dish has boiled empty even though the water tank is full.	The water tank has not been inserted properly	Slide in the water tank until it engages
	The feed line is blocked	Descale the appliance (see section: Descaling). Check whether the water hardness range is set correctly
The evaporator dish is overflowing	The evaporator dish was not emptied after the last cooking operation	Use the enclosed cleaning sponge to empty the evaporator dish after every cooking operation
Extremely loud pumping sound during cooking	Water tank is empty, but water is still evaporating in the evaporator dish	Filling the water tank
	The water tank has not been inserted properly	Slide in the water tank until it engages
Pumping sound during cooking		This is normal
There is a "pop" noise during cooking	Cold/warm effect with frozen food, caused by the steam.	This is normal
When you cook with steam, a lot of steam is created	The appliance is being automatically calibrated	This is normal (see section: Automatic calibration)
When cooking with steam, a lot of steam is created again	The appliance is unable to calibrate itself automatically if cooking times are too short	Restore the appliance to factory settings (see section: Basic settings) and recalibrate the appliance (see section: Before first use)
Steam escapes from the ventilation slots during cooking		This is normal
The appliance is not producing steam properly	Limescale has formed in the appliance	Start the descaling programme.
Hose for the water inlet in the cooking compartment was pushed to the side or has hooked itself to the side of the cooking compartment wall.	Strong pressure on the hose or hooking of objects when cleaning	Call after-sales service and do not use the appliance.
Cooking compartment light has failed	The LED lamp is defective	Contact the after-sales service. The glass light cover cannot be removed
An E ... error message appears in the display	Technical fault.	Press the  clock function button to delete the error message, and reset the clock if necessary. If the error message appears again, call the after-sales service
The error message ED !! appears in the display	A button was pressed for too long or is jammed	Press the  clock function button to delete the error message Press all of the buttons individually and check if they are clean
The appliance is not heating. The colon flashes in the display	A button combination was activated	Press and hold the  button for 4 seconds, then press the  button

Changing the door seal

If the seal around the outside of the cooking compartment is faulty, it must be replaced. Replacement seals for your appliance can be obtained from the after-sales service. Please specify the E number and FD number of your appliance.

1. Open the appliance door.
2. Pull off the old seal.
3. Push in the new door seal at one point and pull it in all the way round. The joint must be at the side.
4. Check again that the seal is correctly fitted in the corners.



Replacing the cooking compartment bulb

The cooking compartment light in your appliance is a durable LED light. If a fault does occur in the LED light, contact the after-sales service. The glass light cover must not be removed

After-sales service


Our after-sales service is there for you if your appliance needs to be repaired. We will always find the right solution in order to avoid unnecessary visits from a service technician.

E number and FD number

When calling us, please give the product number (E no.) and the production number (FD no.) so that we can provide you with the correct advice. The rating plate bearing these numbers can be found on the lower left-hand side when you open the appliance door.

You can make a note of the numbers of your appliance and the telephone number of the after-sales service in the space below to save time should it be required.

E no.	FD no.
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After-sales service 

Please note that there will be a fee for a visit by a service technician in the event of a malfunction, even during the warranty period.

Please find the contact data of all countries in the enclosed customer service list.

To book an engineer visit and product advice

GB 0344 892 8989

Calls charged at local or mobile rate.

IE 01450 2655

0.03 € per minute at peak. Off peak 0.0088 € per minute.

Rely on the professionalism of the manufacturer. You can therefore be sure that the repair is carried out by trained service technicians who carry original spare parts for your appliances.

Environmental protection

Environmentally-friendly disposal

Dispose of packaging in an environmentally-friendly manner.



This appliance is labelled in accordance with European Directive 2012/19/EU concerning used electrical and electronic appliances (waste electrical and electronic equipment - WEEE). The guideline determines the framework for the return and recycling of used appliances as applicable throughout the EU.

Tips for saving energy

- Only preheat the appliance if this is specified in the recipe or in the operating instructions table.
- Open the appliance door as infrequently as possible while the food is cooking.
- When steaming, you can cook on several levels at the same time. When preparing foods with different cooking times, those with the longest cooking time should be placed in the oven first.

Tables and tips

Steaming is a particularly gentle way of cooking food. The steam surrounds the dish thereby preventing a loss of nutrients from the food. Cooking takes place without overpressure. As a result, the shape, colour and typical aroma of the dishes are retained.

The tables contain a selection of dishes which are particularly suitable for your steam oven. You can find out which temperature, accessories and cooking time to select. Unless otherwise stated, the information given applies to inserting accessories when the appliance is cold.

Accessories

Use the accessories provided.

When steaming in the perforated cooking container, always insert the solid cooking container underneath. Dripping liquid is caught.

Cookware

When using ovenware, always place it in the middle of the perforated cooking container.

Ovenware must be heat and steam resistant. Cooking times are increased if thick-walled ovenware is used.

Food which would normally be prepared in a bain marie should always be covered with foil (e.g. when melting chocolate).

Cooking time and quantity

The cooking times when steaming depend on the item size, but do not depend on the total quantity. The appliance can steam food to a maximum of 1.5 kg.

Follow the unit sizes given in the tables. The cooking time is reduced for smaller pieces and increased for larger ones. Cooking time is also influenced by the quality and ripeness of the food. The values quoted can therefore only serve as a guideline.

Distributing food evenly

Always distribute the food evenly in the ovenware. It will not cook evenly if the layers are of different depths.

Pressure-sensitive food

When layering delicate foods in the cooking container, do not pile them too high. It is better to use two containers.

Cooking a menu

With steam, you can cook a whole menu at once, without the different flavours mixing. Place the food with the longest cooking time in the appliance first and delay the rest until the appropriate time. This means that all the food will be ready at the same time.

The overall cooking time is extended with menu cooking, as a little steam escapes each time the appliance door is opened and has to be reheated.

Vegetables

Place the vegetables in the perforated cooking container and insert at level 2. Always insert the solid cooking container underneath at level 1. Dripping liquid is caught.

Food	Size	Accessories	Temperature in °C	Cooking time in min.
Artichokes	whole	perforated + solid	100	30 - 35
Cauliflower	whole	perforated + solid	100	25 - 30
Cauliflower	florets	perforated + solid	100	10 - 15
Broccoli	florets	perforated + solid	100	8 - 10
Peas	-	perforated + solid	100	5 - 10
Fennel	slices	perforated + solid	100	10 - 14
Vegetable flan	-	Bain marie 1.5 l + perforated cooking container at level 1	100	60 - 70
Green beans	-	perforated + solid	100	20 - 25
Carrots	slices	perforated + solid	100	10 - 20
Kohlrabi	slices	perforated + solid	100	15 - 20
Leeks	slices	perforated + solid	100	4 - 6
Corn on the cob	-	perforated + solid	100	25 - 35
Swiss chard	shredded	perforated + solid	100*	8 - 10
Green asparagus	whole	perforated + solid	100*	12 - 15
White asparagus	whole	perforated + solid	100*	15 - 20
Spinach	-	perforated + solid	100*	2 - 3
Romanesco	florets	perforated + solid	100	8 - 10
Brussels sprouts	florets	perforated + solid	100	20 - 30
Beetroot	whole	perforated + solid	100	40 - 50
Red cabbage	shredded	perforated + solid	100	30 - 35
White cabbage	shredded	perforated + solid	100	25 - 35
Courgettes	slices	perforated + solid	100	2 - 3
Mangetout	-	perforated + solid	100	8 - 12

* Preheat the appliance

Side dishes and pulses

Add water or liquid in the proportion specified. For example: 1:1.5 = add 150 ml liquid for every 100 g rice.

You may select any shelf position you wish for the solid cooking container.

Food	Ratio/ information	Accessories	Level	Temperature in °C	Cooking time in min.
Unpeeled boiled potatoes	medium size	perforated + solid	2 1	100	35 - 45
Boiled potatoes	quartered	perforated + solid	2 1	100	20 - 25
Brown rice	1:1.5	solid	-	100	30 - 40
Long grain rice	1:1.5	solid	-	100	20 - 30
Basmati rice	1:1.5	solid	-	100	15 - 20
Parboiled rice	1:1.5	solid	-	100	15 - 20
Risotto	1:2	solid	2	100	30 - 35
Lentils	1:2	solid	-	100	30 - 45

Food	Ratio/ information	Accessories	Level	Temperature in °C	Cooking time in min.
Canellini beans, pre-softened	1:2	solid		100	65 - 75
Couscous	1:1	solid	-	100	6 - 10
Unripe spelt grain, coarse ground	1:2.5	solid	-	100	15 - 20
Millet, whole	1:2.5	solid	-	100	25 - 35
Wheat, whole	1:1	solid	-	100	60 - 70
Dumplings	-	perforated + solid	2 1	90	25 - 30

Poultry and meat

Poultry

Food	Amount/ weight	Accessories	Level	Temperature in °C	Cooking time in min.
Chicken breast	per 0.15 kg	solid	2	100	15 - 25
Duck breast*	per 0.35 kg	solid	2	100	12 - 18

* Sear first and wrap in foil

Beef

Food	Amount/ weight	Accessories	Level	Temperature in °C	Cooking time in min.
Thin slice of sirloin, medium*	1 kg	solid	2	100	25 - 35
Thick piece of sirloin, medium*	1 kg	solid	2	100	30 - 40

* Sear first and wrap in foil

Pork

Food	Amount/ weight	Accessories	Level	Temperature in °C	Cooking time in min.
Fillet of pork*	0.5 kg	solid	2	100	10 - 12
Pork medallions*	approx. 3 cm thick	solid	2	100	10 - 12
Smoked pork ribs	sliced	solid	2	100	15 - 20

* Sear first and wrap in foil

Sausages

Food	Accessories	Level	Temperature in °C	Cooking time in min.
Wiener sausages	perforated + solid	2 1	80 - 90	12 - 18
Bavarian veal sausages	perforated + solid	2 1	80 - 90	15 - 20

Fish

Food	Amount/weight	Accessories	Level	Temperature in °C	Cooking time in min.
Sea bream, whole	per 0.3 kg	perforated + solid	2 1	80 - 90	15 - 25
Sea bream fillet	per 0.15 kg	perforated + solid	2 1	80 - 90	10 - 20
Fish terrine	Bain marie 1.5 l	solid	2	80 - 100	40 - 80
Trout, whole	per 0.2 kg	perforated + solid	2 1	80 - 90	12 - 15

Food	Amount/weight	Accessories	Level	Temperature in °C	Cooking time in min.
Cod fillet	per 0.15 kg	perforated + solid	2 1	80 - 90	10 - 14
Salmon fillet	per 0.15 kg	perforated + solid	2 1	100	8 - 10
Mussels	1.5 kg	solid	2	100	10 - 15
Ocean perch fillet	per 0.15 kg	perforated + solid	2 1	80 - 90	10 - 20
Sole rolls, stuffed		perforated + solid	2 1	80 - 90	10 - 20

Soup vegetables, miscellaneous

Food	Accessories	Level	Temperature in °C	Cooking time in min.
Royale	solid	2	90	15 - 20
Semolina dumplings	perforated + solid	2 1	90	7 - 10
Hard-boiled eggs (Size M, max. 1.8 kg)	perforated + solid	2 1	100	10 - 12
Soft-boiled eggs (Size M, max. 1 kg)	perforated + solid	2 1	100	6 - 8

Dessert, compote

Compote:

Weigh the fruit and add approximately 100 ml of water, and add sugar and spices according to taste.

Rice pudding

Weigh the rice and add 2.5 times the amount of milk. Ensure the level of rice and milk in the accessory is no higher than 2.5 cm. Stir after cooking. The remaining milk is quickly absorbed.

Food	Accessories	Temperature in °C	Cooking time in min.
Yeast dumplings	solid cooking container	100	20 - 25
Crème caramel	mould + perforated cooking container	90	20 - 25
Rice pudding*	solid cooking container	100	25 - 35
Apple compote	solid cooking container	100	10 - 15
Pear compote	solid cooking container	100	10 - 15
Cherry compote	solid cooking container	100	10 - 15
Rhubarb compote	solid cooking container	100	10 - 15
Plum compote	solid cooking container	100	15 - 20

* You can also use the programme **P 15** (see section: Automatic programmes)

Reheating food

Using Reheat, dishes can be gently reheated with steam. They taste and look like they have been freshly prepared.

Food	Accessories	Level	Temperature in °C	Cooking time in min.
Vegetables	solid cooking container	2	100	12 - 15
Pasta, potatoes, rice	solid cooking container	2	100	5 - 10

Defrosting

When freezing, lay the food as flat as possible and in portion-sized pieces at -18 °C. Do not freeze excessively large quantities. Once defrosted, food will not keep for as long and spoils more quickly than fresh food.

Leave the food to defrost in the freezer bag, on a plate or on the perforated cooking container. Always insert the solid cooking container underneath. The food is then not left lying in the defrost water and the cooking compartment remains clean.

If necessary, the meal can occasionally be split apart or pieces which have already defrosted can be removed from the appliance.

After defrosting, allow the food to stand for a further 5 - 15 minutes to come up to room temperature.

Health risk!

When defrosting food from animal sources, you must remove the liquid that escapes during defrosting. It must never come into contact with other food. Bacteria could be transferred.

After defrosting, operate the steam oven for 15 minutes at 100 °C.

Defrost meat

Allow pieces of meat which are to be breadcrumbed to defrost to the point where seasoning and breadcrumbs adhere to the meat.

Defrosting poultry

Remove from packaging before defrosting. You must tip the defrost liquid away.

Food	Amount/weight	Accessories	Level	Temperature in °C	Cooking time in min.
Chicken	1 kg	perforated + solid	2 1	40	90 - 110
Chicken drumsticks	0.4 kg	perforated + solid	2 1	40	60 - 70
Vegetables frozen in blocks (e.g. spinach)	0.4 kg	perforated + solid	2 1	40	20 - 30
Berries	0.3 kg	perforated + solid	2 1	40	5 - 8
Whole fish	1 kg	perforated + solid	2 1	40 - 60	40 - 50
Fish fillet	0.4 kg	perforated + solid	2 1	40	30 - 40
Goulash	-	perforated + solid	2 1	40	85 - 95
Joint of beef	-	perforated + solid	2 1	40	90 - 100

Proving dough

Dough proves considerably more quickly in the steam oven than at room temperature.

Slide the perforated cooking container in at any shelf position. Place the dough bowl in the perforated cooking container. Do not cover the dough.

Food	Amount	Accessories	Temperature in °C	Cooking time in min.
Yeast dough	1 kg	bowl + perforated	40	20 - 30
Sourdough	1 kg	bowl + perforated	40	20 - 30

Juicing

Before juicing, place the berries in a bowl and sprinkle with sugar. Leave to stand for at least one hour to draw out the juice.

Pour the berries into the perforated cooking container and insert at level 2. Insert the solid cooking container 1 at level to catch the juice.

Finally, place the berries in a cloth and squeeze out the rest of the juice.

Food	Accessories	Level	Temperature in °C	Cooking time in min.
Raspberries	perforated + solid	2 1	100	30 - 45
Redcurrants	perforated + solid	2 1	100	40 - 50

Preserving

Preserve food which is as fresh as possible. When foods are stored for a relatively long period, their vitamin content is reduced and they cook more readily.

Only use fruit and vegetables which are in perfect condition.

The following foods cannot be preserved with your appliance:
Contents of tins, meat, fish or pastry dough.

Check preserving jars, rubber rings, clips and springs.

Clean rubber rings and jars thoroughly with hot water.
The **P 18** programme ("Sterilise bottles") is also suitable for cleaning glasses.

Place the jars in the perforated cooking container. They must not be in contact with each other.

After the specified cooking time, open the appliance door.

Do not remove the preserving jars from the appliance until they have completely cooled down.

Food	Accessories	Level	Temperature in °C	Cooking time in min.
Vegetables	1-litre preserving jars	1	100	30 - 120
Stone fruits	1-litre preserving jars	1	100	25 - 30
Pip fruits	1-litre preserving jars	1	100	25 - 30

Frozen products

Observe the manufacturer's instructions on the packaging.

The cooking times indicated apply to dishes placed in a cold cooking compartment.

Food	Accessories	Level	Temperature in °C	Cooking time in min.
Pasta, fresh, refrigerated*	solid cooking container	2	100	5 - 10
Trout	perforated + solid cooking container	2 1	80 - 100	20 - 25
Salmon fillet	perforated + solid cooking container	2 1	80 - 100	20 - 25
Broccoli	perforated + solid cooking container	2 1	100	4 - 6
Cauliflower	perforated + solid cooking container	2 1	100	5 - 8
Beans	perforated + solid cooking container	2 1	100	4 - 6
Peas	perforated + solid cooking container	2 1	100	4 - 6
Carrots	perforated + solid cooking container	2 1	100	3 - 5
Mixed vegetables	perforated + solid cooking container	2 1	100	4 - 8
Brussels sprouts	perforated + solid cooking container	2 1	100	5 - 10

* Add a little liquid

Test dishes

These tables have been produced for test institutes to facilitate the inspection and testing of the various appliances.

Steaming

Test dishes tested in accordance with standard EN 60350-1.

Food	Accessories	Level	Temperature in °C	Cooking time in min.
Broccoli (Steam distribution)	Perforated + solid	2 1	100	*
Broccoli (Steam supply)	Perforated + solid	2 1	100	*
Peas** (Maximum load)	Perforated + solid	2 1	100	***

* The cooking time for "al dente" must be established beforehand.

** Spread out 1.5 kg of peas evenly in the container.

*** The end of the cooking time has been reached when the peas at the coldest point have reached a temperature of 85 °C.



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