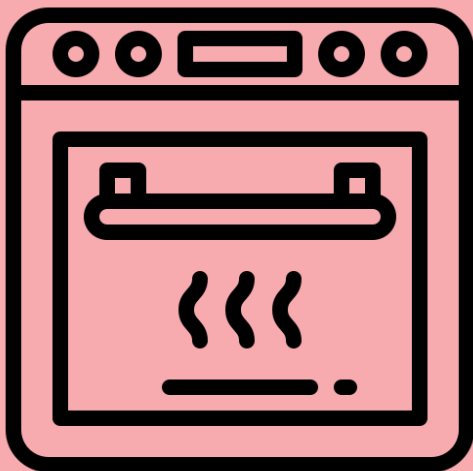


# User manual.



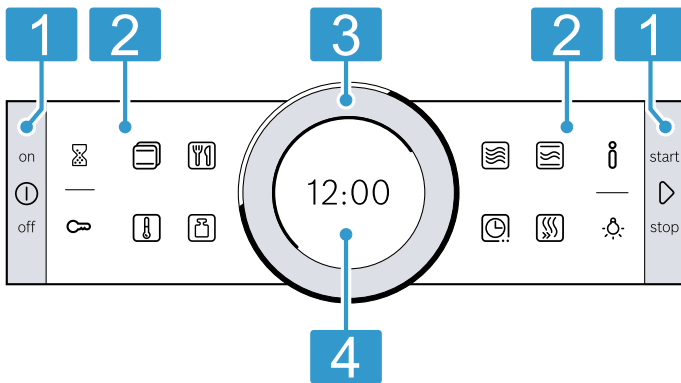
*Locke*

## 4 Familiarising yourself with your appliance

### 4.1 Control panel

You can use the control panel to configure all functions of your appliance and to obtain information about the operating status.

**Note:** On certain models, specific details such as colour and shape may differ from those pictured.



- 1 Buttons**  
The buttons on the left- and right-hand side of the control panel have a pressure point. Pressing a button will execute its function. On appliances without a stainless steel front, the buttons are also touch-sensitive.
- 2 Touch fields**  
Touch fields are touch-sensitive surfaces. To select a function, simply press lightly on the relevant field.
- 3 Control ring**  
The control ring can be turned infinitely in either direction. Press down lightly on the control ring and move it in the direction you require.
- 4 Display**  
The display shows the current settings, options or relevant information.

### 4.2 Buttons

Use the buttons on the left- and right-hand side of the control panel to switch your device or the operating mode on and off.

Button	Function	Use
ⓘ	On/Off	Switch the appliance on or off.
▶	Start/Stop	Short press: Start or pause operation. Press and hold for approx. three seconds: Cancel operation.

### 4.3 Touch fields








Use the touch fields to select different functions directly.

The touch fields on the outside of the control panel are designed for general functions; the touch fields on the inside of the control panel are for the cooking mode.

The touch field for the function that is currently selected lights up red.

Touch field on the outside	Function	Use
⌚	Timer	Select the timer.
🔒	Childproof lock	Press and hold for approx. four seconds: Activate or deactivate the childproof lock.
ℹ️	Information	Display additional information about a function or setting. To call up the basic settings, press and hold this for approx. three seconds when the appliance is switched off.
💡	Interior lighting	Switch the lighting in the cooking compartment on or off.

Touch field on the inside	Function	Use
📄	Types of heating	Select the operating mode types of heating.

Touch field on the inside	Function	Use
	Temperature	Select the temperature in the cooking compartment.
	AutoPilot	Select the AutoPilot operating mode with cooking programmes.
	Weight	Select the weight for the operating mode.
	Microwave	Select the microwave operating mode.
	MicroCombi	Select the MicroCombi operating mode.
	Time-setting options	Select the time-setting options.
	Rapid heating	Starts or cancels rapid heating for the cooking compartment.

#### 4.4 Control ring

You can use the control ring to change the setting values that are shown in the display.

If you have reached the maximum value for setting values, such as the temperature, minimum or maximum value, this value remains in the display. If required, use the control ring to turn the value back again.

For lists, e.g. the types of heating, the first value starts again after the last value.

#### 4.5 Display

The display shows the current setting values on different levels.

Value in the foreground	The value in the foreground is highlighted in white. You can use the control ring to change the value directly. Once operation has started, the temperature or level is displayed in the foreground. When using the microwave, the cooking time is displayed in the foreground.
Value in the background	Values in the background are displayed in grey. To change the value using the control ring, select the required function in advance.
Enlarge-ment	As long as you use the control ring to change a value, only this value will be displayed as enlarged.

#### Display ring

The display ring is located around the outside of the display.

- Position indicator  
If you change a value, the display ring shows you where you are in the selection list. The display ring may be continuous or divided into segments depending on the settings area and the length of the selection list.
- Progress indicator  
During operation, the display ring displays the progress and turns red at second-long intervals. As the cooking time counts down, one segment of the display ring disappears every second.

#### Temperature display

The heating line and the residual heat indicator show you the temperature in the cooking compartment.

Due to thermal inertia, the temperature that is displayed may differ slightly from the actual temperature inside the cooking compartment.

- Heating line  
Once operation has started, the white line below the temperature turns red as the cooking compartment heats up. When you are preheating the appliance, the optimal time to place your food in the cooking compartment is as soon as the entire line has turned red. With set levels such as grill settings, the heating line turns red immediately. The heating line does not appear when using the microwave.
- Residual heat indicator  
When the appliance is switched off, the display ring shows the residual heat in the cooking compartment. As the residual heat dissipates, the display ring gets darker before eventually disappearing completely.

#### 4.6 Cooking compartment

The functions in the cooking compartment make your appliance easier to use.

##### Shelf supports

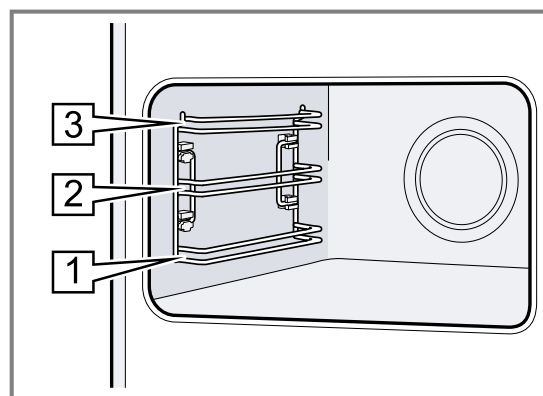
The rails in the cooking compartment enable you to place accessories at different heights.

→ "Accessories", Page 11

Your appliance has three shelf positions. The shelf positions are numbered from bottom to top.

You can remove the rails, e.g. for cleaning.

→ "Rails", Page 22



##### Lighting

One or more oven lights illuminate the cooking compartment.

When you open the appliance door, the light in the cooking compartment switches on. If the appliance door remains open for longer than 15 minutes, the light switches off again.

For most operating modes, the lighting is switched on during operation. The lighting switches off again when the operation ends.

### Cooling fan

The cooling fan switches on and off depending on the appliance's temperature. The hot air escapes above the door.

### ATTENTION!


Do not cover the ventilation slot above the appliance door. The appliance overheats.

- ▶ Ensure that the ventilation slots are unobstructed.

To ensure that the appliance cools down more quickly after operation, the cooling fan continues to run for a certain period afterwards.

### Appliance door

If you open the appliance door during operation, the operation stops. When you close the appliance door, the operation continues automatically.

In microwave mode, when you close the appliance door, you have to press  to continue.

## 5 Operating modes

This is where you can find an overview of your appliance's operating modes and main functions.

Operating mode	Use
Types of heating	Select finely tuned types of heating for the optimal preparation of your food. → "Types of heating", Page 10
AutoPilot	Programmed, recommended settings for various types of food. → "AutoPilot", Page 18

Operating mode	Use
Microwave	Cook, heat or defrost quicker with the microwave. → "Microwave", Page 15
MicroCombi	To reduce the cooking time, switch on the microwave for a type of heating. → "MicroCombi", Page 17
Cleaning	Select the cleaning function for the cooking compartment.





### 5.1 Types of heating




To ensure that you always use the right type of heating to cook your food, we explain the differences and applications below.

The symbols for each type of heating help you to remember them.

When you select a type of heating, the appliance suggests a suitable temperature or setting. You can use these values or change them within the specified range.

For temperature settings above 275 °C and grill setting 3, the appliance reduces the temperature to approx. 275 °C or grill setting 1 after approx. 40 minutes.

Symbol	Type of heating	Temperature range	What it's used for and how it works Possible additional options
	4D hot air	30–275 °C	Bake and roast on one or more levels. The fan distributes the heat from the ring-shaped heating element in the back wall evenly around the cooking compartment.
	Hot air eco	30–275 °C	Cook selected dishes gently on one level without preheating. The fan distributes the heat from the ring-shaped heating element in the back wall evenly around the cooking compartment. The food is cooked in phases using residual heat. This type of heating is most effective between 125 and 275 °C. Always keep the appliance door closed when cooking. This type of heating is used to determine the energy consumption in air recirculation mode and the energy efficiency class.
	Circulated air grilling	30–300 °C	Roast poultry, whole fish or larger pieces of meat. The grill element and the fan switch on and off alternately. The fan circulates the hot air around the food.
	Grill, large area	Grill settings: 1 = low 2 = medium 3 = high	Grill flat items such as steak and sausages, or make toast. Gratiné food. The entire area below the grill element becomes hot.

Symbol	Type of heating	Temperature range	What it's used for and how it works Possible additional options
	Grill, small area	Grill settings: 1 = low 2 = medium 3 = high	Grill small quantities, such as steak, sausages or toast. Gratinate small quantities of food. The central area below the grill element becomes hot.
	Plate warming	30–70 °C	Plate warming.
	Drying	150 °C	To prevent residual moisture, dry the cooking compartment following operation with the microwave.

## 5.2 Microwave power settings

This is where you can find an overview of the different microwave power settings and when to use them. The microwave power settings are levels and do not always correspond to the exact wattage that the appliance uses.

Microwave power setting in watts	Maximum cooking time in hours	Use
90 W	1:30	Defrosting delicate foods.
180 W	1:30	Defrosting food and continuing cooking.
360 W	1:30	Cooking fish and meat. Heating up delicate foods.
600 W	1:30	Heating and cooking food.
Max.	00:30	Heating liquids.

**Note:** The maximum microwave power setting is not designed for heating food. To protect the appliance, the maximum power of the microwave is gradually reduced to 600 watts during the first few minutes. Full power is made available again after a cooling period.