STRATFORD LODGE RETREAT

Appliance Instructions

One Bedroom





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1. Kitchen Appliances – How to use

1.1 Oven - Bosch HHF133BSOB

Below you can find information on how to use the oven. For more information you may need, please refer to the manufacturer's instruction manual.



Buttons and display

The buttons are touch keys with sensors underneath. Simply touch a symbol to select the function.

The display shows symbols for active functions and the time-setting options.

3 Temperature selector

Use the temperature selector to set the temperature for the heating function or select the setting for other functions.

You can only turn the temperature selector clockwise from the "Off" position, until it offers resistance. Do not turn the selector beyond this point

Note: On some appliances, the control knobs can be pushed in. To push the control knob in and engage it or to release it again, turn it to the "Off" position.

Buttons and display

You can use the buttons to set various additional functions on your appliance. You will be able to see the values for these on the display.

2 Function selector

Use the function selector to set the heating function or other functions.
You can turn the function selector clockwise or

anti-clockwise from the "Off" position.

Symbol		Meaning	
Q	Time-setting options	Tap the symbol repeatedly to select the timer \triangle , duration $I \rightarrow I$, end time $\rightarrow I$ and time.	
	Childproof lock	Lock and unlock the oven functions on the control panel by pressing and holding the button for approx. 4 seconds.	
-	Minus	Reduce setting values.	
+	Plus	Increase setting values.	

Buttons

The sensors are located under the individual buttons. They must not be pressed too firmly. Only touch the corresponding symbol.

Display

The value that can be set at the present time or that is elapsing will be shown in large digits on the display.

To use the individual time-setting options, tap the © button several times. The symbol that lights up corresponds to the value currently shown in large digits on the display.

Types of heating and functions

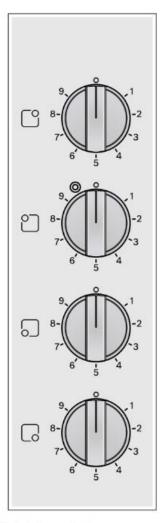
Use the function selector to set the types of heating and other functions.

To make sure you always use the right type of heating to cook your food, we have explained the differences and applications below.

Type of heating		Use
<u> </u>	3D hot air	For baking and roasting on one or more levels.
		The fan distributes the heat from the ring heating element in the back panel evenly around the cooking compartment.
③	Gentle hot air	For gently cooking selected types of food on one level without preheating.
(89)		The fan distributes the heat from the ring-shaped heating element in the back panel around the cooking compartment.
		This heating function is used to measure both the energy consumption in air recirculation mode and the energy efficiency class.
	Grill, large area	For grilling flat items, such as steaks or sausages, for making toast, and for browning food.
		The whole area below the grill element becomes hot.
	Circulated air grilling	For roasting poultry, whole fish and larger pieces of meat. The grill element and the fan switch on and off alternately. The fan circulates the hot air around the food.

1.2 Ceramic Hob – Bosch 4 zone PKE611CA1E

Below you can find information on how to use the hob. For more information you may need, please refer to the manufacturer's instruction manual.



Notes

- Any dark areas in the glow pattern of the hotplate are due to technical reasons. The function of the hotplate is not affected.
- Hotplate temperature is regulated by the heat switching on and off. The heat may also switch on and off at the highest setting.
 This ensures e.g.:
 - sensitive components are protected from overheating
 - the appliance is protected from electrical overload
 - better cooking results are achieved
- With multi-circuit hotplates the heater elements of the inner filament circuits and the heater element of the activations may switch on and off at different times.

Hotplate and residual heat indicators

The hotplate and residual heat indicators light up when a hotplate is warm:

- Hotplate indicator during operation, shortly after you have switched on a hotplate.
- Residual heat indicator after cooking, when the hotplate is still warm.

You can use the residual heat to save energy, e.g. to keep a small dish warm or to melt chocolate.

Hotplate controls

The hotplate controls are permanently fixed. They must not be removed. Forcibly removing the hotplate controls leads to them being destroyed.

The hotplates

Hotplate	Activating and deactivating	
Single-circuit hotplate		
O Dual-circuit hotplate	Activation: turn hotplate switch to the right as far as ②. Setting the heat setting. Switching off: Turn the hotplate switch to 0 and reset. Never turn the hotplate switch past the symbol ③ to 0.	

Due to the nature of the hob, please be advised that only ferromagnetic cookware can be used such as:

- Cookware made from enamelled steel
- Cookware made from cast iron
- Special induction-compatible cookware made from stainless steel.

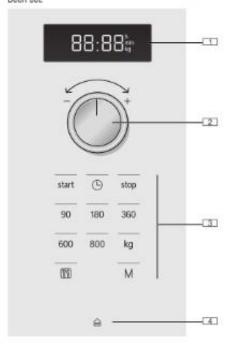
1.3 Microwave Bosch BFL523MSOB

Below you can find information on how to use the Microwave. For more information you may need, please refer to the manufacturer's instruction manual.

Control panel

You can set your appliance's various functions on the control panel. The current settings are shown on the display.

The overview shows the control panel when the appliance is switched on with a clock time that has been set.



☐ Display

For clock and cooking times

2 Rotary selector

For setting the clock and cooking times or for setting automatic programmes

3 Buttons

4 Automatic door opening button

Controls

You will find a brief explanation of the various buttons below. These buttons allow you to set your appliance simply and directly.

Buttons and their meaning

You will find a brief explanation of the various buttons below.

Meaning
Start the appliance
Setting the time
Stop or pause the appliance
Select a microwave power output of 90 watts
Select a microwave power output of 180 watts
Select a microwave power output of 360 watts
Select a microwave power output of 600 watts
Select a microwave power output of 800 watts
Select a weight for the programmes
Select automatic programmes
Select the memory
Open appliance door

Rotary selector

The rotary selector is used to alter the default values and set values.

The rotary selector is retractable. Press on the rotary selector to lock it in or out.

Automatic door opening

The appliance door springs open if you activate the automatic door opening. You can fully open the appliance door manually.

The automatic door opening does not work in the event of a power cut. You can open the door manually.

Notes

- If you open the appliance door during operation, the operation is paused.
- When you close the appliance door, the operation does not continue automatically. You must restart the operation manually.
- If the appliance has been switched off for a long time, the appliance door will open after a time delay.

Cooling fan

The appliance is equipped with a cooling fan. The fan may run on even if the oven has been switched off.

Notes

- The cooking compartment remains cold during microwave operation. The cooling fan will still switch on. The fan may run on even when microwave operation has ended.
- Condensation may appear on the door window, interior walls and floor. This is normal and does not adversely affect microwave operation. Wipe away the condensation after cooking.

1.4 Freestanding Fridge Freezer - Bosch KGN33NL3AG

Below you can find information on how to use the fridge freezer.

For more information you may need, please refer to the manufacturer's instruction manual.

Setting the temperature

Refrigerator compartment

Turn temperature controller, Fig. **1**/8, to the required setting.

We recommend the setting in line with the marking.

Changing the setting clockwise will lower temperatures in the refrigerator compartment.

At a room temperature below 16°C, slightly increase the temperature setting in the appliance. At a room temperature above 32°C, slightly reduce the temperature setting in the appliance.

Select a very cold setting only temporarily if:

- door is opened frequently,
- large quantities of food are placed in the refrigerator compartment.

Freezer compartment

The temperature can be set from -18 $^{\circ}$ C to -24 $^{\circ}$ C.

Keep pressing temperature setting button 1 until the required freezer compartment temperature is set.

The last set value is saved. The set temperature is indicated on temperature display 3.

Controls

Fig. 2

1 Temperature selection button

The required temperature is set with this button.

2 "super" display (freezer compartment)

Illuminates when super freezing is on.

3 Temperature display freezer compartment

The numbers correspond to the set freezer compartment temperatures in °C.

4 Eco mode indicator

This lights up when the eco mode is switched on.

Switching on the appliance

Fig. 2

- 1. Insert the plug in the socket.
- A warning signal sounds. The temperature display 3 flashes.
- Press the temperature setting button
 The warning signal switches off.

When the freezer compartment has reached the set temperature, the temperature display 3 is lit.

The factory recommends the following settings:

- Refrigerator compartment: medium setting
- Freezer compartment: -18°C

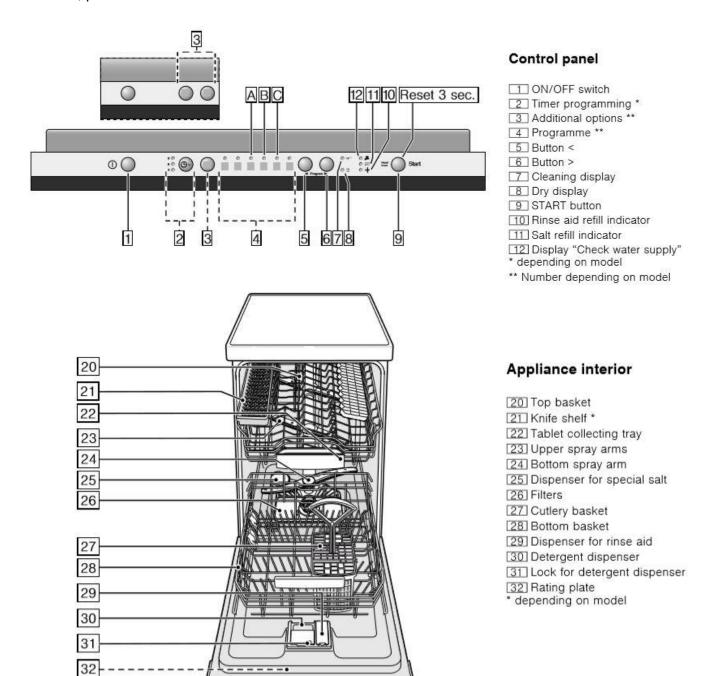
Store delicate foods in the refrigerator compartment.

Operating tips

- When the appliance has been switched on, it may take several hours until the set temperatures have been reached.
- The fully automatic NoFrost system ensures that the freezer compartment remains free of ice. Defrosting is no longer required.
- The sides of the housing are sometimes heated slightly. This prevents condensation in the area of the door seal.
- If the freezer compartment door cannot be immediately re-opened after it has been closed, wait until the resulting low pressure has equalised.

1.5 Dishwasher - Bosch Slim line - SPV25CX00GB

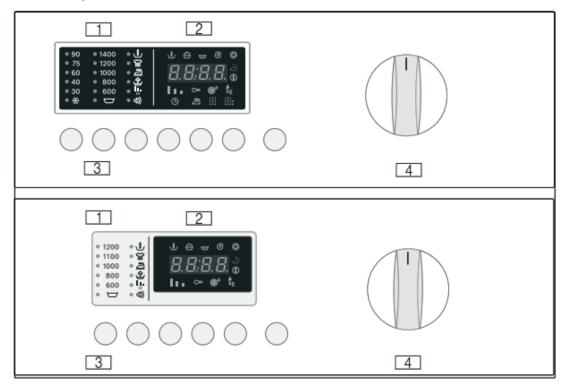
Below you can find information on how to use the dishwasher. For more information you may need, please refer to the manufacturer's instruction manual.



1.6 Auto Washer-Dryer – Bosch WKD28352GB

Below you can find information on how to use the washer-dryer. For more information you may need, please refer to the manufacturer's instruction manual.

Control panel



Indicator lamp*

Indicates the settings that have beenselected for:

- Temperature ※ 90°C
- Spin speed 1400 rpm.
- Options/signal

Display Panel*

Shows the settings that have been selected (e.g. spin speed, drying time), the progress of the current programme and the programme status.

- Programme progress:
 - 山(Prewash)
 - (Main Wash)
 - ∞(Rinse)
 - ©(Final Spin)
 - (Drying)紫
- Drying options:
 - (Time-controlled drying)
 - 回 (Iron-damp)
 - ⊞(Cupboard dry)
- Auxiliary displays:
 - ① (programme start)(Finished in time)

 - (Fluff removal cycle)
 - kg(reccomended load)

Continued.....

3 Buttons*

- Temperature * °C: individual adjustment of the washing temperature.
- Spin speed : individual adjustment of the spin speed.
- Options button: sets washing options.
- Set: activation/deactivation of the selected washing options.
- Finished In delays the Programme start.
- Drying : sets the drying options

Start/Pause ▷II starts and stops the washing programme.

4 Programme selector*

For switching the washer-dryer on and off and for selecting the programme, can be turned in both directions. Do not adjust the programme selector while washing/drying is in progress.

* Depending on the model.