

## Clock/Timer

### Display



Depending on the position of the function selector  $\circ$  and/or which button is pressed, the following symbols will appear:

Symbols in the display/ allocated function	$\circ$
Minute minder	Any
Duration	Oven function
Finish time	
Temperature indicator light	0
Time of day	
$P$ Settings	
$S$ Status	0
System lock	

You can only set or change a function if the function selector is in the correct position.

### Sensors

Sen-sor	Use
<	- Highlighting functions - Reducing times - Calling up settings $P$ - Changing the status $S$ of a setting $P$
>	- Highlighting functions - Increasing times - Changing the status $S$ of a setting $P$
OK	- Calling up functions - Saving set times and adjusted settings - Calling up set times

### Changing the time of day

The time of day can only be changed when the function selector is at 0.

- Turn the function selector to 0.

- Press > repeatedly until  $\odot$  starts flashing.

Confirm with OK.

The hours will flash.

- Use < or > to set the hours.

Confirm with OK.

The hours are saved and the minutes will flash.

- Use < or > to set the minutes.

Confirm with OK.

The time of day is now saved.

After a power cut, the time of day needs to be reset.

## Cooking duration/finish time

### Switching cooking programmes on and off automatically

Cooking programmes (maximum cooking duration 11 hours and 59 minutes) can be switched on or off automatically.

For example:

The time is now 11:15 am. You want a roast with a cooking duration of 90 minutes to be ready by 13:30.

#### Setting a cooking duration

- Place the food in the oven.

- Select the required oven function and the temperature.

- Press > repeatedly until  $\odot$  starts flashing.

Confirm with OK.

The hours will flash.

- Use < or > to set the hours.

Confirm with OK.

The hours are saved and the minutes will flash.

- Use < or > to set the minutes.

Confirm with OK.

The hours are saved and the minutes will flash.

- Use < or > to set the minutes.

Confirm with OK.

The finish time  $\odot$  is now saved and appears in the display.

As soon as the start time (13:30 - 1:30 = 12:00) is reached, the oven heating, lighting and cooling fan will switch on.

The cooking duration is now saved. The  $\odot$  symbol indicates a cooking duration has been set.

If no finish time has been set, the cooking time will count down in minutes, and the last minute in seconds.

## Minute minder

### Using the minute minder

#### Setting the minute minder

The minute minder  $\Delta$  can be used to time any activity in the kitchen (for a maximum of 99 minutes and 59 seconds).

For example:

6 minutes and 20 seconds

- Press < repeatedly until  $\Delta$  starts flashing.



- Confirm with OK.

00:00 appears in the display and the minutes will flash.

Useful tip: Press < twice to set the maximum duration value of 99 for the minutes.

- Use < or > to set the minutes.

Confirm with OK.

The minutes are saved and the seconds will flash.

- Set the seconds using < or >.

Confirm with OK.



The minute minder is saved and will count down in seconds.

The  $\Delta$  symbol indicates that the minute minder has been set.

- When the minute minder time has elapsed, press OK.

### Changing or deleting times

#### Changing times ( $\Delta$ or $\odot$ )

You can change the times by calling up the corresponding function. Use < or > to change first the left and then the right numeric block. Press OK after each change to confirm. The changed time is saved.

#### Deleting times ( $\Delta$ or $\odot$ or $\odot$ )

- Press < or > repeatedly until the relevant symbol starts flashing, e.g.  $\Delta$ .

The left numeric block will flash.

- Press < or > repeatedly until two lines appear.



- Confirm with OK.

Four lines appear:



- Confirm with OK.

The set time for the selected function is deleted.

Depending on the function:

- The oven heating, lighting and cooling fan will switch on (cooking duration  $\odot$ ).
- The set cooking duration starts counting down (finish time  $\odot$ ).

The time of day appears if no cooking duration or minute minder have been set.

To delete the settings for the cooking duration  $\odot$  and finish time  $\odot$ : Turn the function selector to 0.

## Settings

### Settings overview

Settings	Status
$P1$	$S0$ The buzzer is <b>switched off</b> .
Buzzer volume	$S1$ to $S30^*$ The buzzer is <b>switched on</b> . You can adjust the volume. When you select a status you will hear the corresponding buzzer.
$P2$	$24^*$ The time of day is shown in the 24-hour format.
Clock format	$12$ The time of day is shown in the 12-hour format. If you change the clock after 1:00 pm from a 12-hour clock to a 24-hour clock you will need to update the hour accordingly.
$P3$	$S0^*$ The system lock is <b>switched off</b> .
System lock for the oven	$S1$ The system lock is <b>switched on</b> . $\Delta$ appears in the display. The system lock prevents the oven from being used unintentionally, for example by children. The system lock remains active even after a power cut.
$P4$	$S0$ The keypad tone is <b>switched off</b> .
Keypad tone	$S1^*$ The keypad tone is <b>switched on</b> .

\* factory setting

### Changing settings

Your appliance is supplied with a number of factory default settings.

A setting  $P$  is changed by altering its status  $S$ .

- Turn the function selector to 0.

- Press and hold < until  $P1$  appears.



- If you want to change another setting, press < or > repeatedly until the relevant number appears.
- Confirm with OK.

To change further settings, proceed in the same way.

If you do not want to change any further settings:

- Wait approx. 15 seconds until the time of day appears.

## Problem solving guide

Most minor problems which may occur during daily operation, you can remedy yourself. The following guide is intended to help you do this. Contact Miele if you cannot identify the cause of a problem or resolve it yourself.

Problem	Cause	Remedy
The display is dark.	There is no power to the oven.	Check if the circuit breaker has tripped. If it has, contact a qualified electrician or Miele.
The oven does not heat up.	- You have only selected an oven function <b>or</b> a temperature. - The system lock $\Delta$ is switched on. - There is no power to the oven.	- Select both a function <b>and</b> a temperature. - Switch off the system lock (see "Settings"). - Check if the circuit breaker has tripped. If it has, contact a qualified electrician or Miele.
$12:00$ is flashing in the display. $00:00$ appears unexpectedly in the display and $\odot$ is flashing at the same time. The buzzer might be sounding.	There has been a power cut.	Reset the time of day (see "Using for the first time").
$FXX$ appears in the display.	A fault has occurred that you cannot resolve.	Call Miele.
A noise can be heard after a cooking process.	The cooling fan is switched on.	It switches off automatically after a certain period.
Rust-like spots appear on catalytic surfaces.	The catalytic cleaning process does not remove spices, sugar and similar deposits.	Take the catalytic enamelled parts out of the oven and remove this type of soiling with a mild solution of hot water and washing-up liquid applied with a soft brush. Allow the parts to dry and then carefully reassemble them.
Cakes and biscuits are not sufficiently baked after following the times given in the baking chart.	- The ingredient quantities used are different from those given in the recipe. - A different temperature from the one given in the recipe is used.	- Check whether there has been a change to the recipe. The addition of more liquid or more eggs makes a moister mix which would take longer to cook. - Select the temperature required for the recipe.
Browning is uneven.	- The material or colour of the baking tin is not suitable for the oven function. - The wrong temperature or shelf level was selected.	- With Conventional Heat $\square$ light coloured, shiny tins are less suitable. Use matt, dark coloured baking tins. - If the unevenness is pronounced, check whether the correct temperature and shelf level have been selected.
The oven lighting does not switch on.	- The halogen lamp is faulty and needs replacing. - You have selected Gentle Bake $\square$ .	- Replace the lamp with a new halogen bulb (see "Operating and installation instructions"). - The oven lighting does not switch on with this function.
The FlexiClip telescopic runners (if present) do not push in or pull out smoothly.	The bearings in the FlexiClip telescopic runners are not sufficiently lubricated.	Lubricate the bearings with the special Miele lubricant. Only the special Miele lubricant is designed to withstand the high temperatures in the oven. Other lubricants may harden and stick to the FlexiClip runners when they are heated. The special lubricant is available from Miele.

## Quick Start Guide

### H2265E, H2265I, H2265B



These short instructions are **not** a substitute for the Operating and installation instructions. It is essential to familiarise yourself with the oven before using it for the first time. Please read the Operating and installation instructions **carefully** and pay particular attention to the Warning and Safety Instructions.

