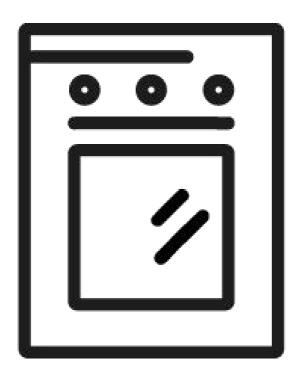
Oven User's Manual



CONTROL PANEL FUNCTIONS

FUNCTION SYMBOLS ON THE SELECTOR



Oven light (stays on while oven is in use).



Bottom heating element. Thermostat setting from 50°C to MAX.



Top and bottom heating elements. Thermostat setting from 50°C to MAX.



Top and bottom heating elements with fan. Thermostat setting from 50°C to MAX.



Circular heating element with fan. Thermostat setting from 50°C to MAX.



Fan for defrosting. Thermostat setting at 0°C.



Bottom heating element with fan. Thermostat setting from 50°C to MAX.



Double top heating element with fan (large area grill). Thermostat setting from 50° C to 200° C.



Double top heating element (large area grill). Thermostat setting from 50°C to 200°C.



Top heating element (small,low power grill). Thermostat setting from 50°C to 200°C.



Bottom heating element + Circular heating element with fan. Thermostat setting from 50° C to MAX.

INSTRUCTIONS FOR USE

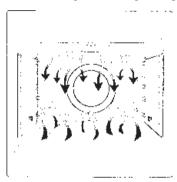
CONVENTIONAL COOKING



Conventional cooking uses top and bottom heat to cook a single dish.

Place the food in the oven only once cooking temperature has been reached, i.e. when the heating indicator goes out.

If you want to increase top or bottom temperature towards the end of the cooking cycle, set the temperature control to the right position. It is advisable to open the oven door as little as possible during cooking.



FAN COOKING



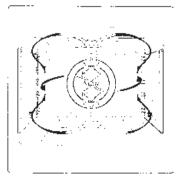
For this type of cooking a fan positioned at the back allows the circulation of hot air inside the oven, creating uniform heat. In this way cooking is more rapid than conventional cooking. It is a suitable method for cooking dishes on more than one shelf, especially when the food is of different types (fish, meat etc.)

DEFROSTING



By selecting one of the fan cooking functions and setting the thermostat to zero, the fan allows cold air to circulate inside the oven. In this way frozen food can be rapidly defrosted.

It is not essential to pre-heat the oven, but you are advised to do so when cooking pastries.



GRILL COOKING

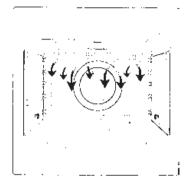
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Use the grill to grill or brown foods. KEEP THE DOOR CLOSED.

Some ovens may be equipped with an electric motor, spit and skewers for turning on the spit.

Place the shelf with the food to be cooked in the 1st or 2nd position from the top.

Pre-heat the oven for 5 minutes. Turn the thermostat to a temperature between 50° and 200° .



COOLING FAN

The fan is positioned on the upper part of the oven and create a circle of cooling air on the inside of the furniture and through the door of the oven.

It is turned on when the temperature of the outer shell of the oven reaches 60°C.

By switching on the oven with the thermostat at 200°C the fan starts working after approx.10 min.

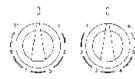
It is turned off when the temperature of the outer shell of the oven descends under $60^{\circ}\mathrm{C}$.

By switching off the oven with the thermostat at 200°C the fan stops working after approx. 30 min.



THERMOSTAT

Use the thermostat to set the cooking temperature you need. The thermostat can be adjusted from 50° to 250° C.



0-11 HEAT REGULATOR

0-6 SELECTOR

Use these to adjust the heat in the cast iron or glass-ceramic plates. Increase the setting from 0 to 6 or from 0 to 11 to raise the temperature.



ALARM TIMER

You can set this timer to sound a buzzer after 0 to 60 minutes of cooking. First turn the knob fully clockwise, then turn it back to the desired alarm time.



COOKING TIMER

First, turn the cooking selector to the required cooking function, and the thermostat to the desired cooking temperature.

Then, to set <u>end of cooking time</u>, turn the cooking timer to the right and to the desired time. First turn the knob fully clockwise, then turn it back to the desired alarm time. A buzzer sounds at the end of the timed cooking period, and the oven switches itself off.

To set only the <u>start of cooking</u>, turn the cooking timer to the left to the t^{11} symbol.

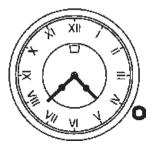
PROGRAMMING END OF COOKING TIME WITH THE ANALOGUE TIMER

Setting the clock

Pull the knob out and turn it clockwise to set the clock.

First, turn the cooking selector to the required cooking function, and the thermostat to the desired cooking temperature. Then, to set <u>end of cooking time</u>, turn the cooking time to the right and to the desired time. A buzzer sounds at the end of the timed cooking period, and the oven switches itself off. Push the timer knob in to silence the buzzer.

To set only the <u>start of cooking</u>, leave the knob in the manual the position.



6 KEY ELECTRONIC TIMER



Setting the clock

Press the duration which key and the end of cooking key simultaneously, then press the +/- keys to set the time.

MANUAL OPERATION

To start cooking without setting <u>end of cooking time</u>, press the manual key the ...

SETTING ONLY THE DURATION OF COOKING IN SEMI-AUTOMATIC MODE

To set the <u>duration of cooking</u>, press the duration key and press the +/- keys to set the duration of cooking. A buzzer sounds when the cooking period finishes, and the oven switches itself off. Turn the thermostat and selector knobs back to 0 position and press the manual key.

SETTING ONLY THE END OF COOKING TIME IN SEMI-AUTOMATIC MODE

To set the <u>end of cooking time</u>, press the end of cooking key and press the +/- keys to set the time at which you want the oven to switch off. A buzzer sounds when the clock reaches the set time, and the oven switches itself off. Turn the thermostat and selector knobs back to 0 position and press the manual key.

FULLY AUTOMATIC OPERATION

To set the <u>end of cooking time</u>, press the duration key and press the +/- keys to set

the duration of cooking. Press the end of cooking key and press the +/- keys to set the time at which you want the oven to switch off.

When you finish setting these times, the AUTO symbol flashes and the buzzer sounds. Press any key to silence it.

ALARM TIMER

Press the alarm timer key and press the +/- keys to set the required duration of cooking. The *buzzer* sounds when the cooking time ends. Press any key to silence it.

PROGRAMMING ERRORS

You cannot program in a cooking period which starts earlier than the time displayed on the clock. If you try to do so, the buzzer sounds and the AUTO symbol flasher. Simply change the duration or cooking time to correct the error.

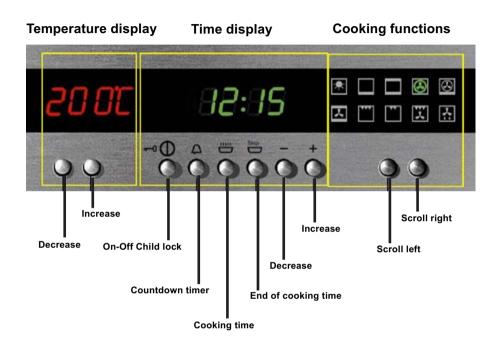
CANCELLING A COOKING PROGRAMME

To cancel a cooking programme, simply press the manual key.

THE CONTROL PANEL

The panel shown here is purely indicative and may not be identical to the panel on the oven you have purchased.

Depending on the model of oven you have purchased, the *cooking functions* and *temperature functions* may be controlled by knobs instead of keys. The functions themselves are the same for keyboard and knob control ovens.

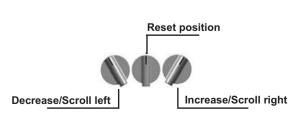






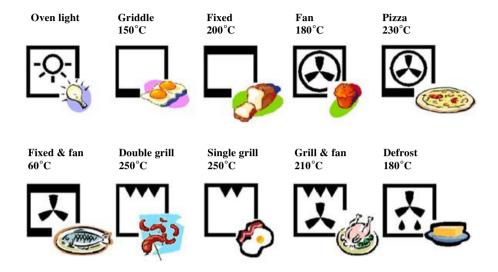


Functions on knob control versions



· Cooking functions

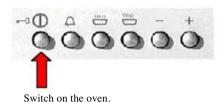
For each cooking function, your new oven's electronic controller suggests a default cooking temperature. This is based on our own experience in obtaining the best results. You can nevertheless change the default value to suit your own requirements.



The food types shown are purely indicative of the sort of meal you can prepare with that function. To discover the tremendous versatility of this oven, feel free to experiment with all the functions on the basis of your own cooking experience.

· Cooking

You can start cooking in just a few simple moves.





Choose which cooking function you want to use.



Change the default temperature if you wish, or just wait 4 seconds to accept the default temperature.

After 4 seconds the electronic controller automatically switches on the oven. The degrees centigrade symbol flashes to show that the oven is warming up.

The *cooking time* symbol appears on the display to show that the oven is working.



The oven beeps and the degrees centigrade symbol stops flashing when the oven reaches the set temperature. You can now put in the food you want to cook.



Important! The oven switches itself off automatically if you do not select a *cooking function* within 8 seconds of switching the oven on. If this occurs, the *time display* reads "OFF" and the oven beeps to tell you that it has switched off.

· Using the oven light

The oven is equipped with an intelligent light control to reduce electricity consumption. The light stays on while the oven is warming up and for 3 minutes after set temperature is reached, and then switches off.

Press any key to check on the food in the oven. The light comes on for another 3 minutes.

· Child lock

Your new electronic oven has a *child lock* function to prevent young children from tampering with it or accidentally switching it on. You can activate the *child lock* at any time, even when the oven is switched off.

Activating the child lock



Press and hold the "On/Off" key for at least 3 seconds.

The time display shows



The electronic controller is now disabled. All you can do with the controls is switch the oven off (if it is on) or use the *countdown timer*.



If you press any other key, a key symbol appears on the *time display* or *temperature display* to inform you that the *child lock* is active.



Important! You must deactivate the *child lock* before you can use the oven again.

Deactivating the child lock



Press and hold the "On/Off" key for at least 3 seconds.

The time display shows



· Using the time display

1.Using the countdown timer

The countdown timer works independently of all other timer functions, and can be used as a practical timer with buzzer even when the oven is switched off.





The time display appears and the dots separating the hours and minutes flash. Use the "+" and "-" keys to set the countdown period, then simply wait a few seconds for the controller to start the countdown.

The normal *time display* returns with the countdown symbol to show that the countdown is running.



At the end of the countdown time the oven beeps twice at an interval of two seconds and the countdown symbol flashes. Press any key to silence the buzzer. The oven beeps three times and the countdown symbol disappears.

2. Setting cooking time

Use the *cooking time* function to set the duration of cooking starting from the present time. You must select a cooking function before you can set *cooking time* (see the "Cooking" section).

Oven active: a cooking function has been selected.



Press this key to set cooking time.



The time display appears and the dots separating the hours and minutes flash. Use the "+" and "-" keys to set *cooking time*, then simply wait a few seconds for the controller to start timing the cooking period.



The normal *time display* returns with the auto-timer cooking symbol to show that the oven is working.

At the end of the *cooking time* the oven beeps twice at an interval of two seconds and the symbols flash. Then the *temperature display*, the *time display* and the heating elements switch off.

Press any key to silence the buzzer. The oven beeps three times and the symbols disappear.



If you select no other functions within 8 seconds from silencing the buzzer, the oven automatically switches off.

3. Setting end of cooking time

Use the *end of cooking time* function to set the time at which you want cooking to finish. You must select a cooking function before you can set *end of cooking time* (see the *"Cooking"* section).

Oven active: a cooking function has been selected.



Press this key to set end of cooking time.

The time display appears and the dots separating the hours and minutes flash. Note that you must set a time different from the present time!



Use the "+" and "-" keys to set *end of cooking time*, then simply wait a few seconds for the controller to register it.



The normal *time display* returns with the auto-timer cooking symbol to show that the oven is working.

At the *end of cooking time* the oven beeps twice at an interval of two seconds and the symbols flash. Then the *temperature display*, the *time display* and the heating elements switch off.

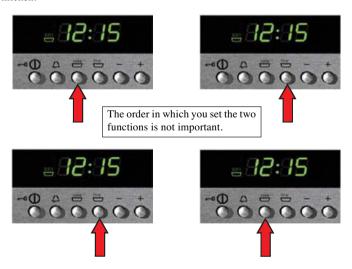
Press any key to silence the buzzer. The oven beeps three times and the symbols disappear.



If you select no other functions within 8 seconds from silencing the buzzer, the oven automatically switches off.

4. Setting cooking start and end times

You can combine the *cooking time* and *end of cooking time* functions to set the start and end times for cooking. In this way you can program your electronic oven to cook while you are out or to defrost foods ready for you to cook when you get back. A great help in the kitchen!



Example: We want to start cooking a dish 30 minutes before we get home so that it will be ready for us when we do.

Place the dish in the oven and select the cooking function you want (Grill + fan shown by way of example only). Adjust the default temperature as required.





Set a cooking time of 30 minutes.

Set the *cooking time* (see section 2. Setting *cooking time*).



Before you set *end of cooking time*, note the present time.



When you set *end of cooking time*, the timer display present time plus *cooking time* by default.

Use the "+" key to set a time e.g. 10 minutes later. The timer registers this time after a few seconds. The display switches off and the oven enters stand-by mode. The present time is displayed.





At 12:25, the oven switches on in *Grill + fan* mode for 30 minutes, and switches off at 12.55 according to our time settings.





Hint! This is a good time to activate the *child lock* to prevent young children from tampering with or accidentally switching on the oven.

