

During cooking the oven door should be opened as little as possible to avoid heat loss and so excessive electricity consumption.

Safety thermostat

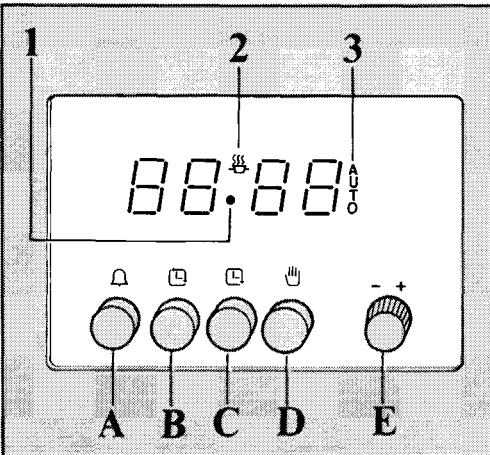
Should the main oven thermostat fail, the oven is protected by a safety thermostat which will operate if the temperature within the oven reaches too high a level. Once the temperature has returned to a safe level the main oven thermostat will function.

In cases where there is a permanent failure it is necessary to contact the Zanussi Network Service Engineer.

Electronic programmer (Fig. 3).

The programmer performs the following functions: presetting of cooking time when using the oven; displaying the correct time of the day.

Fig. 3



Symbol	Reference	Function
	A	Setting of the minute minder and display. To stop the buzzer.
	B	Setting and visualizing of the cooking period.
	C	Setting and visualizing of the end time of the cooking period.
	D	Manual operation
	E	Setting of the times (forward/backward)


Operation pilot lamps



The lighting up of a pilot lamp indicates that the relevant function is operating.





Pilot lamp	Reference	Control
	1	General functioning
	2	Programme functioning Manual operation
	3	Automatic functioning

Use

Current time setting

The clock is preset to show the hours from 1 to 24 and the minutes from 0 to 60. When first connecting the appliance to the power supply, the numbers of the display and the pilot lamp  will flash indicating that the clock needs to be set. To enter the current time proceed as follows:

simultaneously depress pushbuttons  (A)  (B) and turn knob - + (E) as required until the correct hour and minutes are entered.

The electronic clock starts when you release pushbuttons  (A) and  (B) (pilot lamp  off and lamp  switched on).



For further resetting repeat the above sequence.


Setting the minute minder with sound signal (buzzer)

The minute minder can be used only with the programmer set on manual operation (knob (D) depressed).


The maximum programmable time for the buzzer is 23 hrs. and 59 mins.


Proceed as follows to set the minute minder:

depress knob (D) (pilot lamp  switches off and lamp  switches on);

depress pushbutton  (A) and at the same time turn knob - + (E) and set the desired time period.








Release pushbutton (A).

When the programmed time is up, the buzzer will ring for 2 minutes unless it is switched off by depressing pushbutton  (A).

The minute minder, even though signaling other functions, will always buzz for a maximum of 2 minutes unless interrupted by depressing pushbutton  (A).

Semi-automatic operation of the oven

It is possible to start cooking immediately and to programme the period of the cooking process. The maximum programmable cooking period is of 23 hrs. and 59 mins. Place the food to be cooked into the oven, turn the selector and thermostat knobs (Fig. 1 and 3) to the desired setting and proceed as follows:




depress pushbutton  (B) and, keeping it depressed, enter the required cooking period with knob - + (E); when you release pushbutton  (B) pilot lamps  and  will remain switched on indicating that the programme is operating. At the end of the cooking process the buzzer will ring. At the same time pilot lamp  switches off and pilot lamp  flashes; to switch it off depress pushbutton (D), lamp  switches on.





Automatic operation of the oven


Cooking can be started and finished automatically.




The maximum programmable cooking period is of 23 hrs. and 59 mins.

Place the food to be cooked into the oven, turn the selector and thermostat knobs to the desired setting and proceed as follows:



depress pushbutton  (C) and, keeping it depressed, enter the required end time of the cooking period with knob - +; when you release pushbutton  (C) pilot lamp  will remain switched on indicating that the desired function has been set.

Depress pushbutton  (B) and, keeping it depressed, enter the required cooking period with knob - + (E); when you release pushbutton  (B) pilot lamp  will remain switched on and lamp  switches off indicating that the programme is operating.

When the cooking starts pilot lamp  switches on, at the end of the cooking period the buzzer will ring.

When the buzzer stops pilot lamp  switches off. At the same time pilot lamp  flashes; to switch it off depress pushbutton (D) (lamp  switches on).

Manual (non-automatic) operation of the oven

The oven may be operated manually i.e. without programming. In this case it is necessary to depress pushbutton (D) (pilot lamp  switches off and lamp  switches on).

Power cuts

In case of a power cut all data stored in the programmer are cancelled (i.e. current time, presetting and operating programmes).

When power is restored, the display starts flashing (digits on zero) indicating that it needs to be set.