



ELECTRONIC DIGITAL CLOCK - PROGRAMMER MINUTE-CLOCK (KNOBS N-P)

The device consists of:

- An illuminated-digit dial indicating hours and minutes. An asterisk (M) on the dial lights when the minute clock is in operation;
- a knob (N) which allows the various functions to be selected;
- a knob (P) to set the time (hours and minutes) on the il-

luminated dial; this setting is a result of the function selected by means of knob (N). Rotate knob (P) to the right to set time ahead, rotation to the left instead will set time in reverse;

- a warning light (Q) for the automatic operation of the apparatus;
- an alarm.

How to set the clock

Rotate knob (N) to symbol . Rotate knob (P) until the exact time is set on the dial; **taking into account it is a 24 hours clock.**

Manual operation

Rotate knob (N) to symbol , at the same instant time is displayed on dial. This will cause the programming device to cut-out.

Operation of the minute clock

The minute-clock is provided for the application of an alarm bell which is caused to ring once the time set on dial has elapsed (maximum 24 hours). Operation sequence:

- rotate knob (N) until it is brought to symbol ;
- rotate knob (P) to set the length of time desired on dial (expressed in hours and minutes); **at the same moment asterisk (M) lights;**
- if knob (N) is brought to another function, the minute clock is held engaged and asterisk (M) is still illuminated.

- once the time set has elapsed, alarm rings. To stop the alarm just move for a moment knob (N) from its position.

WARNING: The minute clock can be engaged at the same instant as the manual or automatic operational modes of the device.

Automatic operation of the programmer

  **AUTO**

This function is intended to provide the "scheduling" of cooking, thereby allowing the selection of duration (maximum length of time allowed is 24 hours) as well as the exact time when the cooking is expected to be perfectly completed (within the next 24 hours). It is therefore possible to make the appliance operate even when you are away.

Step/by/step procedure:

- bring knob (N) to symbol  and set the cooking time (hours and minutes) with knob (P);
- bring knob (N) to symbol  and set end-time of cooking with knob (P);
- bring knob (N) to the indication **AUTO**, warning light (Q) is activated and the time is displayed on the illuminated dial.
- properly adjust the knobs of selector switch and thermostat of oven and/or program hot plate (this is possible only in the cooker-ovens provided with 4-hot plate cookhob; in model 845, the program hot plate is located on the right h. back side);
- upon completion of the set cooking time, the alarm

rings; to deactivate the bell; just move (a moment will suffice) knob (N) from its position.

Warning light (Q)

- Warning light OFF : manual operation, the programmer is cut-out.
- Warning light ON : automatic operation, the programmer is engaged.
- Warning light FLASHING: **the apparatus cannot run**, both the manual and the automatic operation modes are cut-out.