

CUP-WARMER PROGRAMMING

- The display will read:

CUPWARMER PROG.

- By pressing the **ENTER** key, the display will read (for example):


onos off60

The words ON05 will begin to flash on and off; use the ▼ ▲ keys to vary the opened cup-warming time (anywhere between 0 and 60 minutes).

- Press **ENTER** to confirm and to set the cup-warmer at OFF, which includes from 0 to 60 minutes.

NOTE

By programming one of the two ON/OFF values at 0, will automatically exclude the function.

When the cup-warmer has been set, the button  will start to slowly flash.

- Press the **ENTER** key to go on to the next page.

DATE/TIME PROGRAMMING

- The display will read:

DATE/HOUR

- By pressing the **ENTER** key, the display will read for example:

thursday 10:13
14 FEBRUARY 2008

The times will start to flash on and off.

- Vary the hours and the minutes by using the keys ▼ ▲.
- Confirm by pressing the **ENTER** key.

Once the hours and the minutes have been varied press **ENTER** again and vary the day, the month and the year by using the same procedure as

described above.

On completion press **ENTER** to go on to the next page.

GRINDING CONTROL PROGRAMMING

The Program Vip Plus model is provided with an electronic system able to detect delivery parameter variations dependent on how coarse or fine the coffee powder is.

- The display will read:

GRINDING

- By pressing the **ENTER** key the display will read:

DELIVERY TIME

and in the line below, the current setting

DELIVERY TIME
SET

DELIVERY TIME
NOT SET

Use the ▼ ▲ keys to change the settings; use the **RESET** key to quit the function without confirming, or press the key **ENTER** to confirm.

If the delivery time display reads:

delivery time
set

then the sub-page for grinding control values is skipped, to pass directly to the following page:

faults history

If the delivery time display is on when a delivery is started - unless with the Continuous function - the bottom line of the display will show the delivery time (or times if more than one unit is delivering).

Each group has an area of the bottom line: the area on the left is for unit 1; the area alongside it is for unit 2 and so on, until the area on the far right, which is for unit 4.

The different areas are separated by vertical bars; if a group is not delivering, the area is empty.

Here below is an example: unit 1 is delivering (it has just started and 0 seconds have passed); unit 2 has been delivering for 12 seconds and unit 4 is delivering (it has been delivering for 21 seconds).

Area reserved to the delivery time of unit 2

THURSDAY 12:00
0 1 12 1 21

Area reserved to the delivery time of unit 1

Area reserved to the delivery time of unit 3

If the time is confirmed:

delivery time
not set

the machine passes to the grinding control value settings.

- By pressing the **ENTER** key the display will read:

1 ESPRESSO 00-40
2 ESPRESSO 00-40

where 00-40 indicates the maximum time (in seconds) allotted for the delivery of a sample amount of coffee, equal to 10cc for a single coffee and 30cc for a double coffee.

The first value will begin to flash on and off; modify by using the ▼ ▲ keys.

To confirm press the **ENTER** key.

- Press the **ENTER** key again to go on to the next value.
To modify the previous value, proceed as described above.

△ NOTE

If the system detects a delivery time (of the sampled amount) inferior to the programmed minimum, the display will read:

COARSE GRINDING

(See chapter called "MACHINE FUNCTION MESSAGES") which means you have to adjust the coffee grinder to reduce the grain.

If the system detects a delivery time (of the sampled amount) superior to the programmed maximum, the display will read:

FINE GRINDING

(See chapter called "MACHINE FUNCTION MESSAGES") which means you have to adjust the coffee grinder to increase the grain. By setting the values at 00-40, the function is excluded.

- On completion press **ENTER** to go on to the next page.

HISTORICAL ALARM VISUALISATION

- The display will read:

FAULTS HISTORY

- By pressing the **ENTER**, key, the display will read:

error 01

- Pressing the ▼ key, allows you to scroll down the ten previous alarms saved in the memory. After the tenth alarm, by pressing the ▼ key again you can go on to the next page.

MAINTENANCE PROGRAMMING

- The display will read:

MAINTENANCE

By pressing the **ENTER** key, the display will read:

DELIVE 10000
01 GENNUARY 2005

- Use the ▼ ▲ keys to set both values.
- Use the **ENTER** key to confirm.
Once the set delivery limit or the set maintenance date have been reached, the display will visualize the message:

MAINTENANCE

Insert the "U" key (see chapter "USE") and set the display back to zero by pressing the **RESET** key. To go on to the next page, press the ▼ key.

SELECTING THE DESIRED LANGUAGE

- The display will read:

LANGUAGE

- Press the **ENTER**, key to visualise the language already set. Choose the desired language by using the ▼ ▲ keys.
- To confirm press **ENTER**.

TEMPERATURE UNITY MEASURE SELECTION

- The display reads:

TEMPERATURE

- By pressing **ENTER**, the display will read:

celsius

or

fahreneit

- Press ▼ ▲ to modify the measures unit setted.
- Press **ENTER** to confirm.

KEYBOARD LIGHTING ADJUSTMENT

- The display reads:

LIGHT ADJUSTMENT

- By pressing **ENTER**, key, the display will read:

KEYS X
display y

- With the KEYS light X blinking. Select the value of desired brightness choosing from a minimum value of 1 to a maximum of 6 by using ▼ ▲ keys.
- Confirm by pressing **ENTER**.

- The temperature DISPLAY value Y blinks and ▼ ▲ keys it is possible to set the display lighting Y from a minimum value of 1 to a maximum of 3.

- Confirm by pressing **ENTER**.

- The display will visualize the message:

LIGHT ADJUSTMENT

8. CLEANING AND MAINTENANCE

8.1 SWITCHING OFF THE MACHINE

To switch the machine off press the main switch and set the machine to the "O" energy position.

8.2 CLEANING THE OUTSIDE OF THE MACHINE

Before carrying out any cleaning operations, set the machine to the "O" energy level, (machine switched off and plug removed from the mains).

⚠ WARNING

Do not use solvents, chlorine-based products or abrasives.

Cleaning the work area: remove the worktop, lifting it up from the front and sliding it out. Remove the water

collection dish underneath and clean everything with hot water and cleansers.

Cleaning the bottom: To clean all the chromium-plated areas, use a soft, damp cloth.

8.3 CLEANING THE STAINLESS COFFEE-HOLDERS

The stainless coffee-holders are situated under the delivery units, as shown in **Fig. 23**.



⚠ NOTE

To clean proceed as follows:

- Turn the screw placed in the centre of the coffee-holder.
- Slide the coffee-holder out and check that its holes are not obstructed but clean.
- If obstructed, clean as described (Paragraph "CLEANING FILTERS AND FILTER-HOLDERS"). We recommend cleaning the coffee-holder once a week.

8.4 CLEANING THE UNIT WITH THE AID OF THE BLIND FILTER

The machine is pre-set for cleaning the delivery unit with a specific washing powder.

The machine will initiate washing cycle which consists in the circulation of hot water followed by regular breaks.

We recommend carrying out a washing cycle at least once a day with special cleansers.

⚠ CAUTION RISK OF INTOXICATION

Once the filter-holder has been removed, repeat delivery operations a few times to eliminate any cleanser residues.

To carry out the washing procedure, proceed as follows:

- ① Substitute the filter with the delivery unit blind filter.
- ② Fill it with two spoonfuls of special cleanser powder and insert it into the unit filter-holder.

- ③ Press one of the coffee keys and halt it after 10 seconds.
- ④ Repeat the procedure several times.
- ⑤ Remove the filter-holder and carry out a few deliveries.

8.5 CLEANING FILTERS AND FILTER-HOLDERS

Place two spoonfuls of special cleanser in half a litre of hot water and immerse filter and filter-holder (without its handle) in it leaving them to soak for at least half an hour. Then rinse abundantly with running water.

9. ADONIS MACHINE FUNCTION MESSAGES

| DISPLAY AND KEY INDICATIONS | CAUSE | EFFECT | SOLUTION | NOTES |
|-----------------------------|--|---|---|-------|
| DIAGNOSIS OF ERROR | At the time of the diagnosis the system presents faults within the control unit EPROM. | If after 90 sec of machine functioning the water level is not re-established. | | |
| DELIVERY ERROR | On reaching delivery time limit (120 seconds) the doser doesn't send out its set commands. | The display indicator and the 'continuous' key belonging to the relative unit will flash on and off. | Press the RESET key or one of the keys ▼ ▲. | |
| DOSER ERROR | If the doser doesn't send out its set commands within the first three seconds from delivery onset. | If the delivery isn't manually halted, the maximum time limit (120 sec) will be blocked. | Press the RESET key or one of the keys ▼ ▲. | |
| LEVEL ERROR | If after 90 sec of machine functioning the water level is not re-established. | The display indicator will flash on and off. The pump is de-activated. The resistor and all the functions are halted. | Turn the machine off and then turn it on again. All its functions will be re-activated. | |

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| DISPLAY AND KEY INDICATIONS | CAUSE | EFFECT | SOLUTION | NOTES |
|-----------------------------|---|---|--|---|
| PRESSURE ERROR | When the machine's temperature is higher than 130°C. | The display indicator will flash on and off and the resistor is de-activated. | The system will be re-established as soon as the temperature goes below 130°C. | The boiler is provided with a manual refitting safety thermostat; if the resistor is not re-established, call a qualified technician. |
| OVERCURRENT ERR. | Incorrect electrical input caused by a malfunction in one of the machine charges. | The display reading will flash. The pump will switch off. The heating element and all other functions will be disabled. | Switch off the machine and send for a specialist technical engineer. | |
| FINE GRINDING | The machine registers values different from the set values. | A much longer delivery time. | Modify grinding degree and press the key RESET or one of the keys ▼ ▲. | By leaving the machine in the programming state, within 10 minutes from the last selection, the system will return to the previous configuration and the display will indicate its reestablishment of normal functioning. |
| COARSE GRINDING | The machine registers values different from the set values. | A much shorter delivery time. | Press the RESET key or one of the keys ▼ ▲. | |

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