



USE AND MAINTENANCE

S1 *Vivaldi*



LSC 008 -UK- REV. 04

CONFORMITY DECLARATION

MANUFACTURER: La Spaziale SpA

ADDRESS: Via E. Duse, 8 - Casalecchio di Reno (BO) ITALIA

HEREBY DECLARES THAT:

The espresso coffee machine **S1 Vivaldi** conforms to the directions in the following DIRECTIVES:

2004/108/CE (Electromagnetic Compatibility Directive) with application of the following (parts/ clauses) of harmonized standards:

- **EMISSION: EN 55014-1 + EN 61000-3-2 + EN 61000-3-3**
- **IMMUNITY: EN 55014-2**

2006/95/CE (Low Voltage Directive) with application of the following (parts/clauses) from harmonized standards:

- **EN 60335-1**
- **EN 60335-2-75**
- **IEC 60335-2-75**
- **IEC 60335-2-15**

EC Declaration of Conformity to the Directive 97/23/EC Pressurised Equipment Directive – PED

MANUFACTURER: La Spaziale SpA

ADDRESS: Via E. Duse, 8 - Casalecchio di Reno (BO) ITALIA

HEREBY DECLARES THAT:

On the espresso coffee machine **S1 Vivaldi** the pressure assembly is composed of a boiler complete with safety and adjustment devices, used for rapid preparation of espresso coffee, steam and infusions.

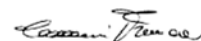
This assembly conforms to the essential requirements of the Directive 97/23/EC and to national laws acknowledging it, following the conformity assessment procedure below:

- **UNI 9887 Regulations, ISPESL collection rev. 95**

The assembly also satisfies the following EC Directives:

- **2006/42/CE - 2006/95/CE - 2004/108/CE**

Franca Cacciari (CEO)



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The present booklet is integral part of the product and needs to be given to the final user.

1

GENERAL NOTES

1.1 PLATES

The appliance rating plate is located in the inner right-hand section; to access the place, remove the drip tray (1).

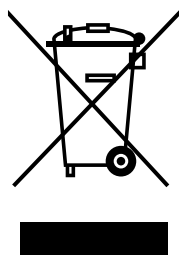
 <i>Espresso coffee machines</i>		La Spaziale S.p.A. - MADE IN ITALY - (UCIMAC) via E. Duse, 8 40033 Casalecchio di Reno BOLOGNA	
		N.F.	2008
P.S. 0.6 MPa max		MOD.	S1 VIVALDI
		VOLT	Hz
		WATT	IPX2
		BOILER Litres 2,5	0.15 MPa

1.2 GENERAL WARNINGS

 **WARNING!**
The electric system and the water system **SHOULD BE** already provided as needed by the customer in order to allow a proper installation of the machine. The installer is not allowed to modify the existing system prearranged by the customer (see the chapter 1.5 “Arrangements for Installation Made by the Customer”).

 **WARNING!**
The appliance must be installed where the use and the maintenance are restricted to qualified staff.

 **Disposal of the equipment by the users within the European Community (WEEE) in compliance with the article 13 of the legislative decree issued on 25 July 2005, nr151 “Implementation of the directives 2002/95/CE, 2002/96/CE e 2003/108/CE, concerning the decrease in the usage of dangerous substances in the electrical and electronic equipment and the disposal of waste”.**



The symbol of the crossed waste bin indicated on the equipment or on the packaging means that the product at the end of its lifetime must be disposed of separately from all the other waste.

The separate collection of this equipment coming at the end of its lifetime is organized and run by the importer/distributor. The user who should have to dispose of such equipment should get in touch with the importer/ distributor and follow the procedure they have adopted for the separate disposal of the equipment coming at the end of its lifetime.

The proper separate disposal of disused equipment so that it can be recycled and treated according what is environmentally compatible contributes to avoid possible negative

effects on the Environment and on Health and allows the reutilization and/or the recycling of the materials the equipment is composed of.

The improper disposal by the user causes the enforcement of the administrative sanctions according to current regulations.

1.3 MACHINE OUTFIT

A 1 set of filterholders with spouts

B 1 complete set of filters

C 1 set of showers

D 1 tool to remove shower heads

E 1 brush

F 1 coffee doser

G 1 manual coffee tamper

1.4 SAFETY RULES



READ CAREFULLY THE FOLLOWING INSTRUCTIONS WHICH PROVIDE IMPORTANT INDICATIONS FOR THE SAFE USE AND MAINTENANCE OF THE APPLIANCE.

This equipment must only be used for the purpose it was intended for and it must be installed in a suitable place for its use. Any other use is therefore considered as improper and irrational.

The manufacturer is not liable for any damage caused by improper, wrongful or unreasonable use.

Installation should be carried out by qualified personnel recognized by the manufacturer, according to local regulation and to the manufacturer's instructions. A wrong installation may cause damage to animals, people or things for which the installer cannot be considered liable.



The electric safety of the appliance will be fully reached only after its proper and correct installation according to ground connections carried out as required by laws in force.

It is necessary to have this important requirement been checked by qualified and professional personnel.

The manufacturer is not liable for damage caused by lack or inefficient ground connection.

The appliance needs to operate in a place where the environment temperature is between **+5°C** and **40°C**.



The use of any electrical appliance requires the observance of the following important rules:

- Do not touch the appliance with wet or damp hands or feet.
- Do not use the appliance barefooted.
- Do not pull the power feeding cable to unplug the appliance.
- Do not allow children or unqualified personnel to use the appliance.
- Access to the appliance service zone must only be permitted to persons with knowledge and practical experience of same, especially with regard to matters of safety and hygiene.
- Before carrying out any maintenance or cleaning operation, disconnect the appliance from electric power and close the water supply tap.
- In case of damage and/or malfunction of the appliance, turn it off completely without trying any direct repair. Call exclusively the nearest Service Center authorized by the manufacturer.
- In order to grant the proper efficiency and correct operation of the equipment, it is required to follow the manufacturer's instructions, carrying out a regular maintenance program.
- The appliance has a protection level against water **IPX2**.
- The appliance has a protection level against the electric shocks of **class I**.
- The appliance is not supposed to operate in the external environment, that is to say directly subject to atmospherics.
- The noise level emitted by the machine during normal operations is less than **70 dB**.



Non-compliance with what above-stated could jeopardize proper function and safety of the appliance and its life.



In case the appliance should remain unused for a long time, before disconnecting it, make sure you empty the boiler out, so as to avoid that a possible exposure to low temperatures may damage it.



In case the appliance should remain unused for a long time in a place, where the temperature is lower than 0°C, before starting again, call a technical service centre so as to have it checked.

1.5 INSTALLATION REQUIREMENTS MADE BY THE USER

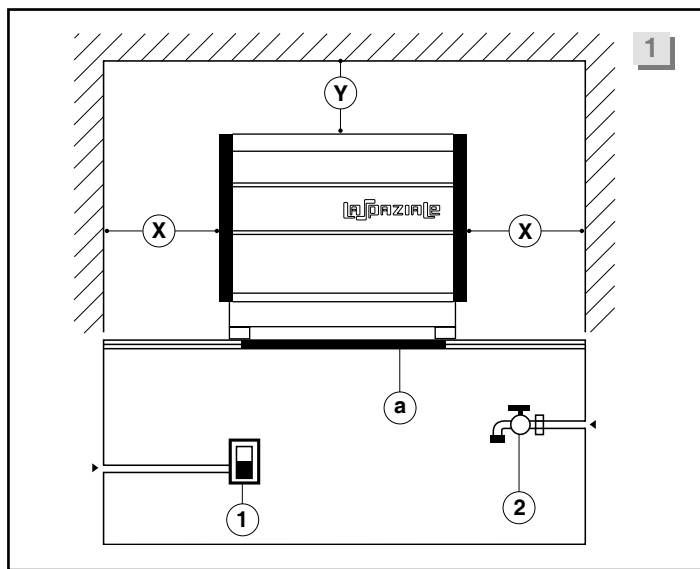
The machine needs to be placed on a stable surface which grants a safe position.

Check this important requirement, since the manufacturer cannot be considered liable for any damage caused by the instability of the equipment.

While prearranging the system, consider the hole on the bearing surface in order to carry out all electric and water connections through the opening below where, if recommended by the installer, the water softener needs to be placed. A hole of 10x10 cm is enough in the area (a) indicated in PICTURE 1.

The minimum space under the machine needs to be:

- height 60 cm
- width 40 cm
- depth 40 cm



1 Main switch

2 Water supply tap

x min. 20 cm.

y min. 40 cm.

z* min. 10 cm.

* Distance between the back side of the machine and the wall.

- The electric plug needs to be in a position so that it can be easily reached.
- Between the water mains and the water inlet pipe of the equipment, there must be a tap in order to stop the water flowing in case of need (pict. 1).
- The water mains pressure needs to be within the range **1 - 5 bar**.
In case of lack of this last requirement, please consult the manufacturer.

WARNING!
The machine is supplied with no water inside the boiler to prevent serious damage if exposed to low temperatures.
The machine must be supplied with cold, drinkable water.

STARTING OF THE MACHINE

Follow the instructions below and refer to the components described at the end of this booklet.

2.1 TURNING ON AND HEATING UP OF THE MACHINE

1. Insert the plug into the socket of the electric system, the control light (22) starts flashing to show the connection to the electric main source (Stand-by).
2. Press the ON / OFF (27) button and keep it pressed for about 3 seconds, the green light (22) from flashing becomes fixed to show the actual turning on of the machine. At the same time the lights from 14 to 21 turn on fixed for about a second (checking of the electronic part).
3. The light corresponding to the set temperature starts flashing to indicate that the group is being heated up and the automatic refill of the boiler starts until the water level foreseen by the manufacturer is reached.
4. Once the filling process is finished, the light of the boiler (13) starts flashing to indicate that the boiler is being heated up; after the first switching on, the boiler doesn't work until the group has reached the set temperature.
5. Fasten the filterholder (11) to the brewing group (10).
6. Wait until the set temperature is reached, making sure that the leds on the control panel (9) switch on progressively as the temperature increases.
The visualization of the leds will start as soon as the temperature reaches the minimum value (85°C for the VIVALDI or 91°C for the VIVALDI II), when the led 14 switches on and continues until the appliance reaches operating temperature (the led goes from flashing to fixed).
7. When the group has reached the set temperature the heating of the boiler starts (light boiler 13 flashing), once it reaches the set the light becomes fixed.
8. Every time the temperature of the group or of the boiler drops under the set, the relative led, indicating the operating temperature, starts flashing (heating phase) until the set temperature is reached.
9. The machine is now ready to be used.



N.B. The operating temperature is the temperature of the machine during standard operation.



WARNING!!!

To activate and deactivate the boiler mode press the “BOILER” (26) button.

Every time you turn on the machine the boiler is in service.

When the boiler is turned off, it is impossible to make hot water and steam deliveries.

The machine can also operate in the economy mode (see relative paragraph).

2.2 COFFEE BREWING

1. Unfasten the filterholder (11) from the brewing group (10) and insert the filter for one or two cups.
2. Fill it with ground coffee, (using the coffee doser provided) making sure not to leave coffee powder on the upper edge of the filterholder (11), and press it with the suitable coffee tamper provided.
3. Reattach the filter holder (11) to the group (10) so that it is secure but not excessively tight.
4. Place one or two cups below the filterholder (11)
5. Press the button corresponding to one cup (24) if you want to make one coffee or two cups (25) to start the delivery. Once the desired quantity of coffee programmed is reached, the delivery automatically stops.

 **N.B.** If you want to stop in advance the delivery, which was started with one of the buttons with preset doses, it is enough to press the same button again.

WARNING!!!

 While the machine is in operation, check frequently the filling level of the drip-tray (1) and, if necessary, proceed and empty it out.

2.3 TAKING HOT WATER FOR INFUSIONS

(only possible with the boiler turned on, light 13 turned on)

1. Place the pitcher below the hot water output (28).
2. Press the hot water delivery push-button (23).
3. The hot water delivery starts (at this stage the pump is working).
4. Once the desired quantity is reached, stop the delivery by pressing the same button (23).

2.4 STEAM DELIVERY

(only possible with the boiler turned on, light 13 turned on)

1. Insert the steam wand (2) in the pitcher containing the drink to be heated up.
2. Turn the steam knob (6) anticlockwise, regulating the steam flow according to need.
3. At the end of the heating phase of the drink, stop the steam delivery by turning the steam knob (6) clockwise.
4. Remove the pitcher from the steam wand (2) and clean immediately with a humid sponge the steam wand from possible residues of the heated drink.



WARNING!!!

Do not turn the steam knob (6) before inserting the steam wand (2) inside the pitcher, in order to avoid possible burns.

2.5 ECONOMY MODE FUNCTION

This mode is meant for less frequent uses of steam and water for infusions, in fact priority is always given to the heating of the group for coffee delivery rather than to the heating of the boiler.

In this way the two heating-elements are never fed at the same time, with a consequent remarkable power saving.

In order to activate this mode press button boiler (26) and keep it pressed for about 10 seconds, the red light 21 turns on. To deactivate it, follow the same procedure again, until the light 21 turns off.



WARNING

This mode can be activated on appliances with the following voltages:

230 V

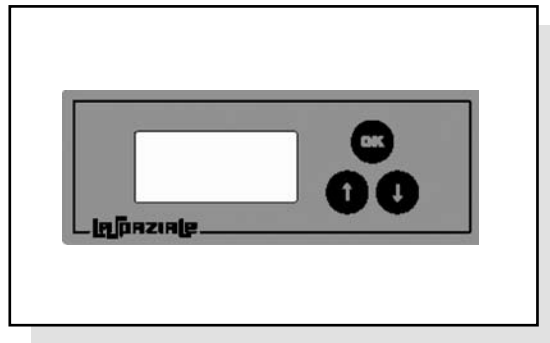
115 V with 20 A plug

It is not possible to activate the ECONOMY mode on appliances with the following voltages

115 V with 15 A plug

DOSE COUNTER (optional)

This additional module is meant to manage the appliance according to a pre-loaded quantity of coffee doses with the relevant visualization of the partial and total counters for the cups of coffee delivered and the consequent block of the machine.



When the appliance is plugged in and therefore, even with the machine in stand-by, the dose counter is powered and the display shows the main screen as illustrated below:

```
Dis01927
Nzm02000
```

01927 is the number of the coffee deliveries which are still allowed.
02000 is the number of the coffee deliveries which are pre-loaded.

3.1 VIEW OF PARTIAL AND TOTAL COFFEE COUNTERS

Pressing the  button during normal operation, the display will show:

```
.P.00286
.T.05963
```

P.00286 refers to the partial counter of cups of coffee delivered since the last reset (the partial number is the sum of 1-cup and 2-cup coffee delivered).

T.05963 refers to the total counter of cups delivered since the appliance was installed (the total number is the sum of 1-cup and 2-cup coffee delivered).

Pressing the  button again or waiting for 30 seconds without operating on the module will cause the display to show the main screen again.

3.2 PARTIAL COFFEE COUNTER RESET

When viewing the partial and total numbers of cups of coffee delivered, if the  button is pressed and held down for 3 seconds, the display will show:

```
RESET
N      Y
```

The letter **N** will flash; if the  button is pressed to confirm the setting, the display will return to the previous information viewed; moving the   buttons, will cause the letter **Y** to start to flash; pressing the  button will reset the partial counter of the cups of coffee delivered and return to the previous screen and the display will then show:



.P.00000
.T.05963

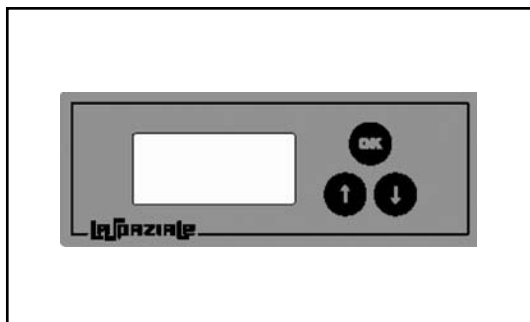


N. B.

Totals cannot be reset.

CLOCK / TIMER MODULE (Optional)

This additional module serves to set the time for the appliance to switch on and off for each day of the week.



Plug the appliance into the mains power; this way even with the appliance on standby, the clock module (TIMER) will be powered and the display will show the logo «La Spaziale» for 3 seconds, followed by the software version and then the current time and date.

14 : 20
27-10-06

If the timer is set, instead of the date it is possible to see the time that the appliance will next switch on if it is switched off (ON 14:30), or the time that the appliance will next switch off if it is on (OFF 21:30).



N. B.

This only happens if the operations will occur before midnight of the current day.

If the Timer is not set, the message «TimerOff» will be shown under the time.

4.1 PROGRAMMING

When the  is pressed and held down for 3 seconds from the main screen, the display will read:

Select
Timer

Using the   buttons, it is possible to select the other possible settings, which are:

Select
Language
Select
Clock

To set one of the three possible choices, stop at the required screen and press the  button.

4.2 LANGUAGE SETTING

Confirming the “**Select Language**” function with the  button will open the choice of language from those available: Italiano – English – Français – Deutsch – Español. Pressing the buttons   will scroll through the various languages; stop at the required one, which will start to flash and select it by pressing the  button.

4.3 CLOCK SETTING

Confirming the “**Select Clock**” function with the  button, it is possible to proceed to set the current date/time; the display will read:



The day of the week (Monday) will flash.

Pressing the   buttons will select the current day of the week and the  button will confirm the selection; at this point the display will read:



The month (January) will flash.

Pressing the   buttons will select the current month and the  button will confirm the selection; at this point the display will read:



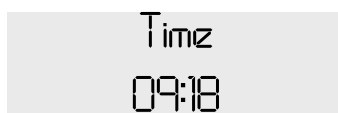
The date (30) will flash.

Pressing the   buttons will select the current day of the month and the  button will confirm the selection; at this point the display will read:



The year (2007) will flash.

Pressing the   buttons will select the current year and the  button will confirm the selection; at this point the display will read:



The hour (09) will flash.

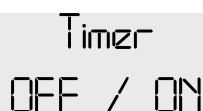
Pressing the   buttons will select the current hour and the  button will confirm the selection; at this point the minutes (18) will start to flash; pressing the   buttons will select the minutes and the  button will confirm the selection; at this point the display will read:



The word **YES** will flash; pressing the  button and confirming the setting will make the daylight saving/winter time change. Pressing the   buttons to select **NO** (flashing) and confirming with the  button will mean no daylight saving/winter time change will be made.

4.4 ON/OFF TIMER SETTING

Confirming the “**Timer Select**” function with the  button, it is possible to set the appliance on/off times with the weekly timer; the display will read:

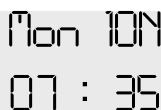


The word **ON** will flash; pressing the  button and confirming the datum will pass to the setting to switch the appliance on and off using the timer. If the   buttons are pressed, this selects **OFF** (flashing) and confirming with the  button means the appliance will not be controlled by the timer and switching on and off will be controlled manually.

Confirming with **ON**, to set switching on and off by timer, the display will read:



The day of the week will flash; pressing the   buttons will scroll through the days of the week; confirm the day to be set, in this case, Monday, using the  button and the display will show the switch on time for that day:



The two digits for the time (07) will flash; pressing the   buttons selects the time and to confirm, press the  button. The minutes (35) will automatically start to flash; press the   buttons to select the minutes and then press the  button to confirm.

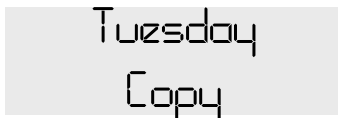
The function automatically passes to set the switch off time and the word **Mon 1°ON** on the display will become **Mon 1° OFF**. The procedure for selecting the hour and minutes for switching off is the same as for switching on.



N. B.

The timer can control three different time periods. After confirming the minutes for the switch off time, pressing the  button it is possible to select, for the same day, another two switch on and off times for the appliance. The procedure is identical to the one described here above. If only one switch on and one switch off time is required for the whole day, it is sufficient to set the first time period and then to set the same switch on and off times for the other two time periods, coinciding with the OFF time of the previously set time period.

After setting the first day and confirming the OFF time for the third time period with the  button, the display will read:



The day (Tuesday) will flash.

For the same time settings as the previous day, hold down the  button for 3 seconds to copy all of the settings and the display will move to the next day. Repeat the operations until the day in which different timer settings are required.

The day will flash; press the  button to set the times as described here above for Monday.



N. B.

To leave the machine on for more than one day, it is necessary to set the OFF time for the selected day and the ON time for the next day so that there is a one-minute difference (OFF 23:59 - ON 00:00).

5.1 DAMAGED FLOWMETER

This alarm indicates the malfunction of the flowmeter or a too fine coffee grinding. This is shown by the turning on of the lights 14-15-16 if you are making one coffee dose and of the lights 17-18-19 if you are making a two coffee dose.

The machine keeps delivering coffee without stopping at the programmed dose, in order to stop it press the one coffee (24) or two coffee (25) button.

If this alarm is visualized call the authorized assistance centre.

5.2 DAMAGED TEMPERATURE PROBE OF THE GROUP

This alarm is a blocking one, and is visualized when the temperature probe of the group is in short circuit (temperature above 145°C) or is interrupted (temperature inferior to 60°C). The lights 20-21 turn on.

If this alarm is visualized call the authorized assistance centre.

5.3 DAMAGED TEMPERATURE PROBE OF THE BOILER (only with the boiler turned on)

This is not a blocking alarm and is visualized when the temperature probe of the boiler is in short circuit (temperature above 145°C) or is interrupted (temperature inferior to 60°C). The lights 19-20-21 turn on.

To eliminate the visualization deactivate the boiler pressing the button 26 and the machine can keep working even without the boiler being on.

If this alarm is visualized call the authorized assistance centre.

5.4 DAMAGED HEATING ELEMENT TRIAK OF THE GROUP

This alarm is a blocking one, and is visualized when the triak always remains in conduction (temperature above 140°C). The lights 20-21 are flashing.

If this alarm is visualized call the authorized assistance centre.

5.5 DAMAGED HEATING ELEMENT TRIAK OF THE BOILER (only with the boiler turned on)

This alarm is a blocking one, and is visualized when the triak always remains in conduction (temperature above 140°C). The lights 19-20-21 are flashing.

If this alarm is visualized call the authorized assistance centre.

5.6 DAMAGED FILLER UP OF THE BOILER (only with boiler on)

This is a blocking alarm that is visualized when the water filling of the boiler has remained on for more than 3 minutes.

The control light nr 13 starts flashing. In order to delete this alarm, deactivate the boiler by pressing the button 26, the machine can keep working without the boiler being on.

If this alarm is visualized call the authorized assistance centre.

6

REGULAR MAINTENANCE OF THE EQUIPMENT BY THE USER

In order to grant the efficiency of the equipment and to maintain its proper operation, it is necessary to follow the manufacturer's instructions carrying out a regular cleaning and maintenance program.

**WARNING**

The cleaning and ordinary maintenance operations, must be carried out by the user according to the following manufacturer's instructions.

Before carrying out any kind of cleaning operation, disconnect the appliance from the electric main source.

The cleaning and ordinary maintenance operations must be carried out when the machine is cold and using protective gloves to avoid excoriations

For the cleaning of the machine do not use water jets.

DAILY AT THE END OF THE JOB

- Disconnect the machine, let it cool down and then proceed with the cleaning of the filterholder (11) and of the filters, making sure not to leave any dirtiness inside the filterholder. As for the filters, check that all the holes are clean (for this operation use a rough sponge).
- Clean the shower-heads below the brewing group (10) with the brush provided with the machine.
- Clean the drip tray (1) and the drip tray grid (12) using, if necessary, regular detergents.

EVERY 15 DAYS

After turning off the machine, remove the shower-heads with the provided tool, brush them carefully, making sure that all the holes are clean. Then reassemble everything following the sequence shown below.

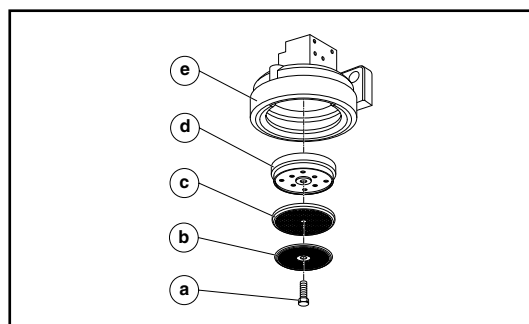
a Fastening screw

b Small shower head

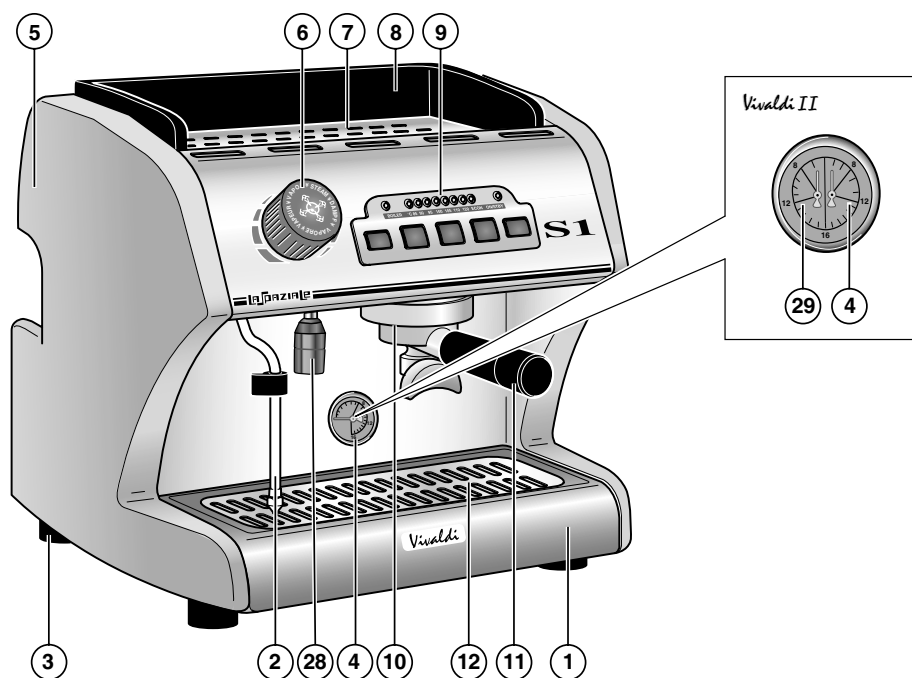
c Large shower head

d Shower-head block

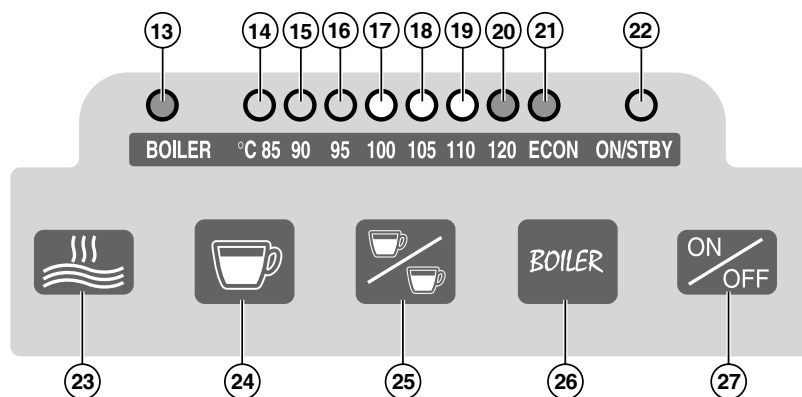
e Brewing group

**WARNING**

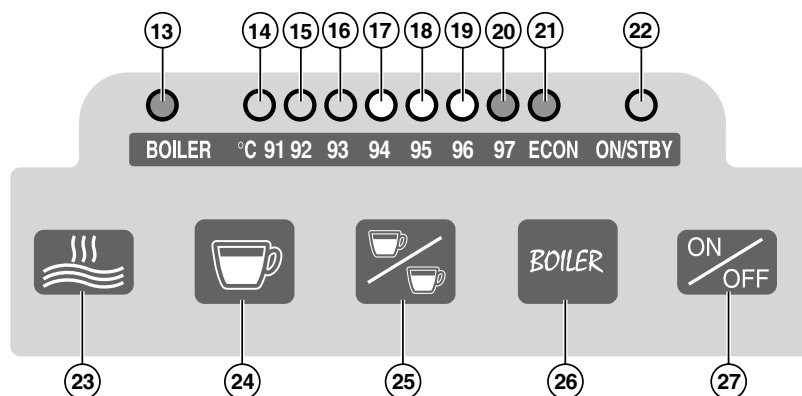
Everyday at the end of the work and after daily cleaning, turn off the machine by pressing the button ON/OFF, disconnect the plug of the machine from the socket of the electric system and close the water tap.



Vivaldi



Vivaldi II



7.1 LIST OF COMPONENTS

- | | |
|----|--|
| 1 | Drip Tray |
| 2 | Steam Wand |
| 3 | Foot |
| 4 | Boiler pressure manometer (for steam and hot water delivery) |
| 5 | Side panel |
| 6 | Steam delivery knob |
| 7 | Upper grid |
| 8 | Cupguard |
| 9 | Control panel |
| 10 | Brewing group |
| 11 | Filterholder |
| 12 | Drip Tray grid |
| 13 | Boiler status control light |
| 14 | Led for water temperature for coffee 85 °C (91°C on the VIVALDI II version) |
| 15 | Led for water temperature for coffee 90 °C (92°C on the VIVALDI II version) |
| 16 | Led for water temperature for coffee 95 °C (93°C on the VIVALDI II version) |
| 17 | Led for water temperature for coffee 100 °C (94°C on the VIVALDI II version) |
| 18 | Led for water temperature for coffee 105 °C (95°C on the VIVALDI II version) |
| 19 | Led for water temperature for coffee 110 °C (96°C on the VIVALDI II version) |
| 20 | Led for water temperature for coffee 120 °C (97°C on the VIVALDI II version) |
| 21 | ECONOMY mode control light |
| 22 | Power control light |
| 23 | Hot water delivery button |
| 24 | 1-cup delivery button |
| 25 | 2-cup delivery button |
| 26 | Boiler on and off/Economy function on/off button |
| 27 | ON/OFF button (machine on/off) |
| 28 | Hot water output |
| 29 | Motor pump pressure manometer |

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