

GAS INSTRUCTION MANUAL

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- **DO NOT** use the machine if it is wet or very wet
- Use of accessories not recommended by the appliance manufacturer may cause fire, electric shock or injury to persons
- **DO NOT** let the cable hang over the edge of the table or counter or touch hot surfaces
- **DO NOT** let the gas connection tube touch hot parts, electrical parts, be well protected from shocks and not be stepped on or crushed by external agents or people
- **DO NOT** place on or near a gas or electric burner or in a heated oven
- Always connect the plug to the appliance, then plug the cable into the wall socket before switching on the appliance.
- To disconnect the plug turn any control to 'off', then remove the plug from the wall socket
- **DO NOT** use the device for purposes other than those intended
- Keep these instructions



THE MANUFACTURER DISCLAIMS ALL LIABILITY FOR DAMAGE TO PERSONS OR PROPERTY DUE TO IMPROPER AND UNINTENDED, INCORRECT OR UNREASONABLE USE AND USE OF THE MACHINES BY OPERATORS NOT PROPERLY INSTRUCTED AND TRAINED

Packages may be stacked up to a maximum of three pieces of the same type. Avoid stacking heavy packages of other types. The packed machine must be stored in one place:

- Covered and dry
- Protected from the elements
- At a temperature NOT below 5°C
- Out of reach of children



PACKAGING ELEMENTS (PLASTIC BAGS, CARTONS, NAILS, ETC.) MUST NOT BE LEFT WITHIN REACH OF CHILDREN AS THEY ARE POTENTIAL SOURCES OF DANGER

Before connecting the machine, make sure that the nameplate data correspond to those of the electrical distribution network and the gas supply source.

In the event of doubt or uncertainty, have the power supply system checked by qualified personnel, who must comply with the following requirements of current safety regulations, including:

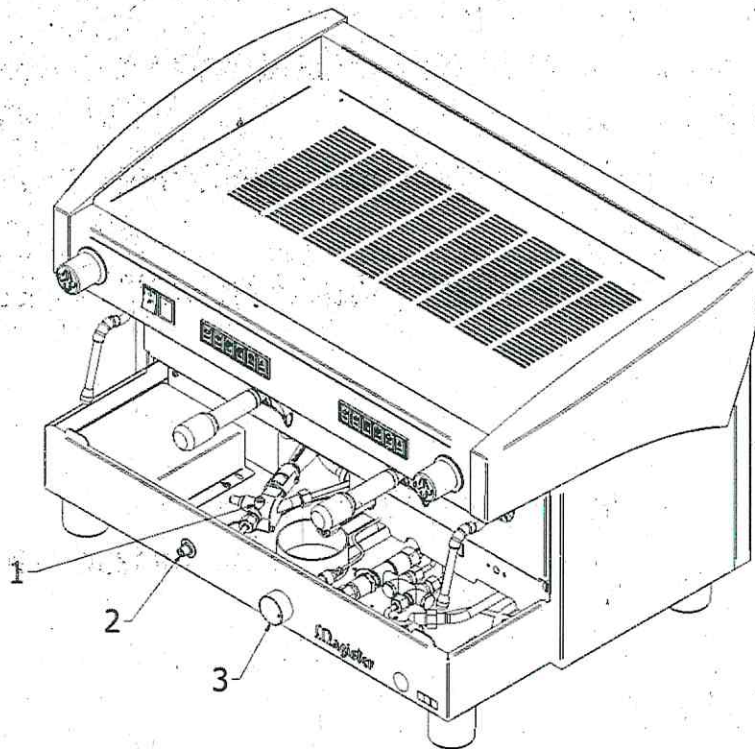
- Efficient grounding
- Conductors of adequate cross-section for the power absorbed by the appliance
- Efficient life-saving device
- Gas shut-off tap with associated system prepared and certified by qualified personnel



IN THE EVENT OF AN EMERGENCY, ABNORMAL NOISE, OVERHEATING, ETC., IMMEDIATELY DISCONNECT THE MAINS POWER SUPPLY AND CLOSE THE GAS SHUTOFF VALVE. USE ONLY THE MANUFACTURER'S ORIGINAL ACCESSORIES AND SPARE PARTS TO ENSURE SAFE AND TROUBLE-FREE OPERATION

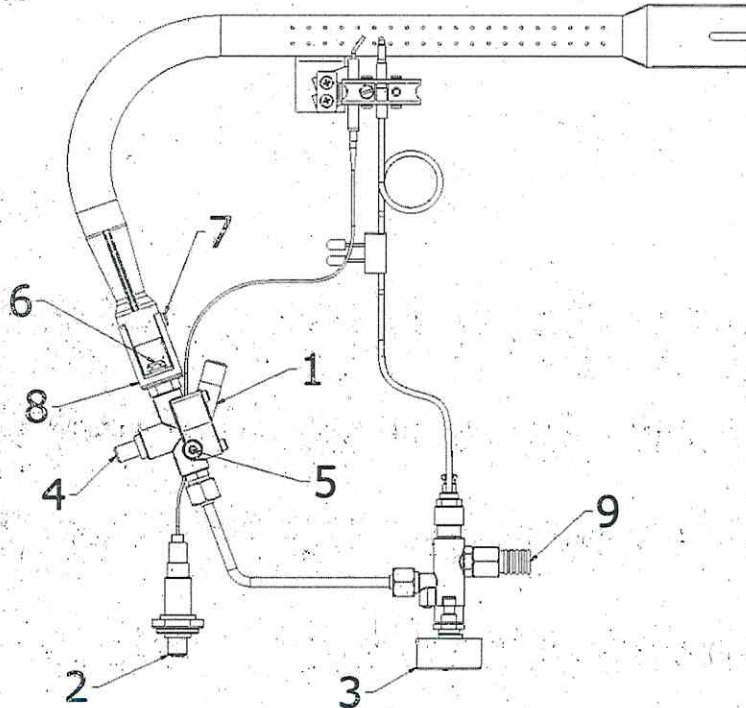
2.4. COMPONENTS DESCRIPTION

PHOTO 1



- | | |
|----|---|
| 1) | Gas regulator |
| 2) | Piezo gas igniter |
| 3) | Valved gas tap with safety thermocouple |

PHOTO



- | | |
|----|--|
| 1) | gas regulator |
| 2) | piezo gas igniter |
| 3) | valve tap with safety thermocouple |
| 4) | gas regulator pressure adjustment screw |
| 5) | pilot flame adjustment screw gas regulator |
| 6) | gas injector |
| 7) | air/gas mixture regulator locking screw |
| 8) | air/gas mixture regulator |
| 9) | gas supply connection |

3.5. PILOT FLAME ADJUSTMENT (MINIMUM)

Once the operating pressure has been adjusted, it is necessary to adjust the idle screw (photo 2-ref.5) which adjusts the pilot flame. Screw or unscrew to increase or decrease the pilot flame, this must not cause the operating temperature to rise once it has been reached.

3.6. SAFETY IN CASE OF UNEVEN IGNITION

Should there be an open flame, immediately turn the valve tap knob (photo 2-ref.9) to cut off the gas supply to the machine system. Contact technical assistance before switching the appliance on again.

3.7. SAFETY IN CASE OF GAS LEAKAGE

In the event of gas leakage from the machine or system, immediately turn the valve tap knob (photo 2-ref. 9) and the gas shut-off tap on the system or cylinder to cut off the supply to the machine system, then switch off all electrical and electronic equipment and ventilate the room. Contact technical assistance before switching the appliance on again.