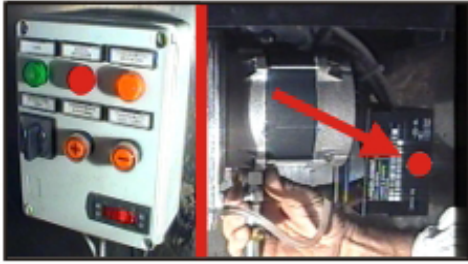


What to do in case of :

Burner block



To make it restart, press the indicated button for 1 " the burner restarts automatically.

If the burner goes into lockout again, press the same button for 4 seconds and count the number of flashes, which indicates the problem as per page 27 of the manual.

Common cases

-2 flashes:

the electrodes are dirty.

Remove the mouthpiece with the special rod and use a brush to remove any residue and replace the mouthpiece, paying attention to the fit.

OR use a compressor.

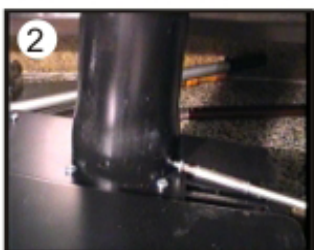
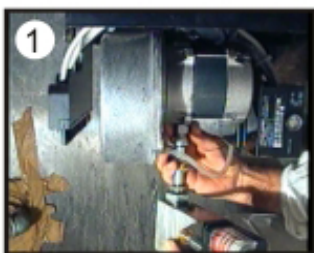


The electrodes are broken.

They replace them with new ones and carry out these operations:

- 1 - disconnect the valves group and plugs;
- 2 - remove the 4 side screws;
- 3 - replace the electrodes.

Please note: the different colors of the threads



4 flashes

No air reaches the pressure switch.

Verify that dust doesn't exist inside the plastic tube between the fan and the + sign printed on the black box, or that dust doesn't exist inside the fan.



If necessary remove and clean. For check the operation of the pressure switch, you must blow inside the tube from the fan side and hear two pulses a few seconds apart.

To give = or - strength to cooking

Oxyhydrogen strength: Flame length

Loosen the screw 1 e turn screw 2, simultaneously screw 1 is moved.

NEVER EXCEED the value 4 and not stay below the value 2.5.

Always notify the technical manager.

Lower the black box.

Turn the screw 2/3 turns at a time. Respect the + sign to increase and - to decrease.

