



Fig. 14 - Display: key

9.3.9 Menu M9 - PELLET TYPE

It allows you to adjust the quality of combustion and the flame based on the fuel quality or draft of the flue (see **Fig. 13**). Thanks to this adjustment the fuel supply in the burn pot may be modified by an amount between -18% and +18% (value from -9 = -18% to +9 = +18%).



Fig. 15 - Display: pellet type

9.3.10 Menu MA - FLUE TYPE

The RPM of the flue gas extractor fan may be changed as a percentage to counter some draft issues or reduce extraction in case of flues with excess draft (see **Fig. 14**).

The flue gas extractor speed adjustment can vary between -18% and +18% (value from -9 = -18% to +9 = +18%).



Fig. 16 - Display: flue type

9.3.11 Menu MB - EXIT

Selecting this item by pressing button P3 (see **Fig. 15**), exits the menu and returns to the previous state.



Fig. 17 - Display: exit

9.4 STOVE SWITCH-ON

We remind you that the first start-up must be carried out by skilled and authorised technical personnel who check that everything is installed according to the regulations in force and verifies its functionality.

- If inside the combustion chamber there are booklets, manuals, etc. remove them.
- Check that the door is closed properly.
- Check that the plug is inserted into the socket.



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