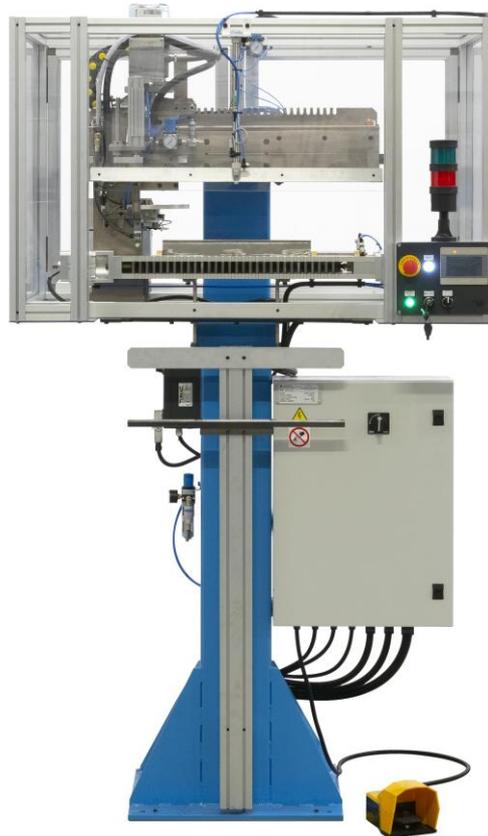




PLUG UP UNIT FOR THE ASSEMBLY OF THE UPPER PLUG



WATCH THE VIDEO

The plug up unit is a device to automatically assemble the plastic plug on the upper terminal pin of the filled heating elements to prevent magnesium oxide from flowing out.



When the filling cycle stops, the operator transfers the filled heating elements, with an appropriate clamp, from the filling machine to the plug up unit. This device, after being programmed, automatically assembles the plastic plug on the upper terminal pin.

At the end of the assembling cycle, the operator unloads the heating elements and loads another batch of elements. So, the plug unit inverts the direction of the progression and carries out the same operations.

No adjustment is required when changing the length of the heating elements.

TECNICAL CHARACTERISTICS

Min. length of heating elements	mm	260
Max. length of heating elements	mm	1.500
Diameters (to be defined)	mm	7.5-10
Insertion rate	sec	6

AVAILABLE VERSION

Mod. 136/30.000000 – 30-tube version

OPTIONS

Mod. 136/30.000015 – Set of parts subject to wear

Mod. 136/30.000025 - Set of additional spare parts

