PRODUCT DETAILS

MIM2

SEMI AUTOMATIC SPRING MANUFACTURING AND INSERTION MACHINE

The MIM2 Spring Ring Making Machine by Ciemmeo is a semi-automatic system designed to manufacture and insert springs into jewellery components with maximum precision. It offers a reliable and efficient solution for spring ring production and assembly, ensuring accuracy and consistency in every cycle.

This spring ring making machine produces stainless steel springs directly from wire and inserts them into preformed ring bodies or triggers. The stainless steel wire is loaded via a reel and processed through successive stages: seat forming, spring creation, insertion, and final ejection.

MAIN FEATURES

- Rapid tooling change
- Inserts springs in trigger

TECHNICAL DATA

Max. production speed	20 – 30 triggers/min
Voltage (single phase)	230 V 50/60 Hz
Power	0.5 kW
Compressed air	90 l/min (filtered) at 6 bar
Dimensions	47 x 76 x 150(h) cm - 82 kg
Packing	70 x 150 x 76 (h) cm – 170 kg

Note: The above data, features and characteristics are not binding. Ciemmeo s.r.l. retains the right to vary them at any time without prior notice.