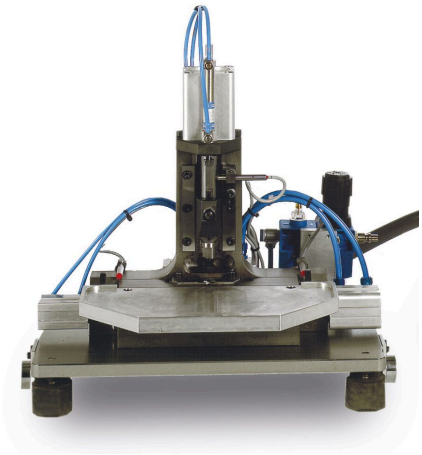
PRODUCT DETAILS



MAM

SEMI AUTOMATIC LOBSTER CLASP ASSEMBLY MACHINE

The MAM Semi Automatic Lobster Clasp Assembly Machine by Ciemmeo is designed to simplify and speed up the final assembly process of lobster clasps. It combines mechanical precision with operator control, ensuring consistent quality in every clasp produced.

This semi automatic lobster clasp assembly machine performs the crucial final step of inserting the trigger and spring assembly into the preformed clasp shell. Its precise tooling system and smooth motion ensure perfect alignment and secure assembly of each component.

MAIN FEATURES

- Rapid tooling change
- Inserts trigger/spring assembly in shell

TECHNICAL DATA

Max. production speed	6 – 12 pieces/min
Voltage (single phase)	230 V 50/60 Hz
Power	0.1 kW
Compressed air	3.5 l/min (dry) at 6 bar
Dimensions	75 x 40 x 40 (h) cm – 28 kg
Packing	80 x 60 x 60 (h) cm – 48 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.