PRODUCT DETAILS

MAMA1

AUTOMATIC LOBSTER CLASP ASSEMBLY MACHINE

The MAMA1 Lobster Clasp Assembly Machine by Ciemmeo is an automatic system designed to assemble lobster clasps efficiently and with high precision. This advanced solution automates the full clasp assembly process, including spring manufacturing, insertion, and final quality testing.

The lobster clasp assembly machine performs all key operations needed to complete a lobster clasp: forming, spring insertion, and closure testing. Thanks to its reliable automation and precise synchronisation, it ensures repeatable results and minimises manual intervention.

MAIN FEATURES

- Fully assembles Lobster Clasps
- Quality testing station
- Manufactures and inserts spring
- High speed productivity

TECHNICAL DATA

Max. production speed	50 clasps/min
Clasp sizes	8 – 16
Voltage (single phase)	230 V 50/60 Hz
Power	2.6 kW
Compressed air	114 l/min (filtered) at 6/7 bar
Dimensions	69 x 82 x 210 (h) cm – 265 kg
Packing	89 x 93 x 176 (h) cm – 470 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.