PRODUCT DETAILS

MIP

BEAD INSERTION MACHINE

The MIP Bead Insertion Machine by Ciemmeo is a fully automatic unit designed to apply beads or balls directly into anchor (Gucci) chains. It ensures precise bead placement and consistent results for high-end jewellery chain production.

This bead insertion machine takes the chain from a spool and automatically selects beads from up to three vibrating hoppers. Each bead is accurately inserted onto the link bar, remaining free to rotate within the chain link.

MAIN FEATURES

- Inserts beads inside chain links
- Beads Ø 2.6 – 6.0 mm
- Up to 3 different beads simultaneously

TECHNICAL DATA

Max. production speed	30 beads/min
Bead sizes min - max	2.6 – 6.0 mm
Chain link width max	8.7 mm
Punch cutting power	125 kg
Voltage (three-phase)	400 V 50/60 Hz
Compressed air	46 l/min (filtered) at 7 bar
Power	6.1 kW
Dimensions	86 x 66 x 211 (h) cm – 410 kg
Packing	100 x 200 x 100 (h) cm (approx)

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.