PRODUCT DETAILS

MIT

BLANK INSERTION MACHINE

The MIT Blank Insertion Machine by Ciemmeo is designed to automatically insert punched or sliced blanks into the links of cable and curb chains. It combines precision, automation, and flexibility, enabling the production of decorative chains with inserted elements.

This blank insertion machine feeds a cable or curb chain together with a flat ribbon or round wire. The unit automatically punches or slices blanks from the wire or ribbon and places them into the programmed chain links, following a fixed or alternate pitch sequence.

MAIN FEATURES

- Inserts Blanks into chain links
- Chain Ø 0.50 – 1.50 mm

TECHNICAL DATA

Max. production speed	80 links/min
Max. feeding pitch	19 mm (or 21 mm)
Wire Ø	from 0.50 to 1.50 mm
Sliced wire Ø	up to 4 mm
Voltage (single phase)	230 V 50/60 Hz
Compressed air	20 l/min (filtered) at 6 bar
Power	1 kW
Dimensions	53 x 62 x 175(h) cm – 178 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.