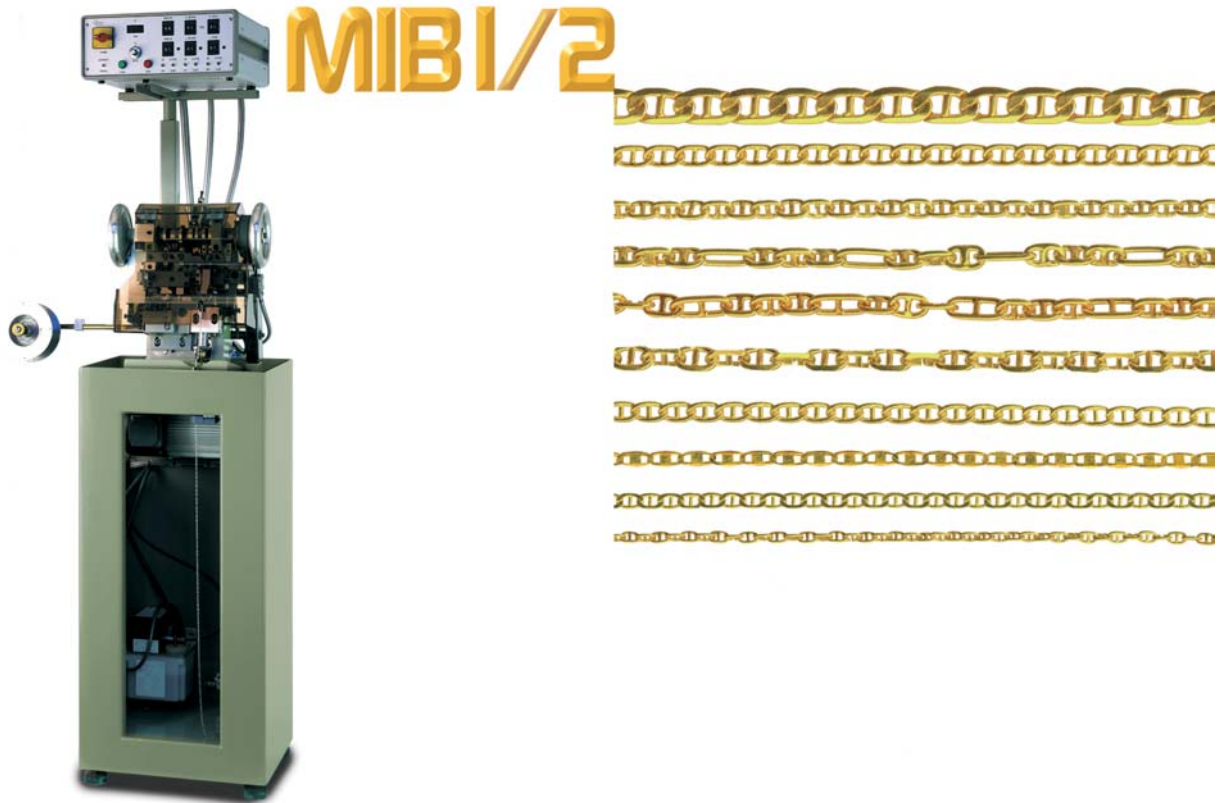


MIB

Technical Machinery Notes

AUTOMATIC BAR/STRIP INSERTION MACHINE - 106/107/108

A simple machine produced in 3 different versions, MIB1, MIB2 and MIB3. The machine is used for inserting a bar or strip into the links of a cable or curb chain for producing Gucci or valentino chains. The basic differences between the machines is that MIB1 carries out this operation on smaller fixed pitch chains, MIB2 works also on figaro (alternate pitch) chains and MIB3 processes the bigger fixed and alternate pitch chains. Also optionally available is a laser soldering kit which solders the bar directly in the link.



Technical features	MIB1 & MIB2	MIB3
Max. production speed	200 bars/min	120 bars/min
Max. feeding pitch	19 mm (or 21 mm)	up to 37 mm
Wire Ø	from 0.30 to 1.20 mm	1.20 to 4.00 mm

Technical data	
Voltage (single phase)	230 V 50/60 Hz
Power	(MIB1 & 2) 0.5 kW (MIB3) 1 kW
Compressed air	20 l/min (filtered) at 6 bar

	MIB1 & MIB2	MIB3
Dimensions	55 x 50 x 132 (h)cm – 120 kg	70 x 60 x 165(h) cm – 250 kg
packing	176 x 61 x 64 (h) – 185 kg	73 x 62 x 180 (h) cm - 340 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

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