PRODUCT DETAILS

MAC1

CHAIN WRAPPING MACHINE

The MAC1 Omega Chain Making Machine by Ciemmeo is designed for producing round Omega and spiral chains by wrapping flat or round wire around a central core. It ensures uniform tension, smooth winding, and high-quality chain formation.

This omega chain making machine wraps a flat or round wire around a circular core, which can be metallic or non-metallic, creating a continuous spiral structure. The wrapping process can include one or more wires of different materials or colours simultaneously, offering aesthetic and design flexibility.

MAIN FEATURES

- Round Omega & Wire spiral chains
- Chain up to Ø 6.0 mm
- Winding 450 rpm

TECHNICAL DATA

Wrapping speed	450 rpm
Chain Ø (min.)	0.55 mm
Chain Ø (max.)	6.0 mm
Voltage (single-phase)	230 V 50/60 Hz
Power	0.55 kW
Compressed air	10 l/min (filtered) at 4 bar
Dimensions	86 x 43 x 195 (h) cm

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.