PRODUCT DETAILS

MT

ROTARY BRAIDING MACHINE

The MT Chain Braiding Machine by Ciemmeo is a fast and high-productivity rotary system designed for producing strong, lightweight round and tubular braided chains. It is ideal for creating decorative and structural jewellery braids with perfect precision.

This chain braiding machine can simultaneously weave up to 16 flat strips or round wires into a continuous tubular chain. Each strand can differ in colour or finish, allowing endless design possibilities. The inclination angle and drawing speed are manually adjustable to achieve the desired braid texture and tightness.

MAIN FEATURES

- Tubular braiding
- Chain Ø up to 6.00 mm
- 8 - 16 strips/wire

TECHNICAL DATA

Rotation speed	150 rpm
Production speed	0.5 m/min
Braided tube Ø (max)	6 mm
Voltage	230 V
Power	700 W
Compressed air (alternate pitch only)	1 l/h at 6 bar
Dimensions	120 x 48 x 158 (h) cm – 282 kg
Packing	120 x 70 x 170 (h) cm – 396 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.