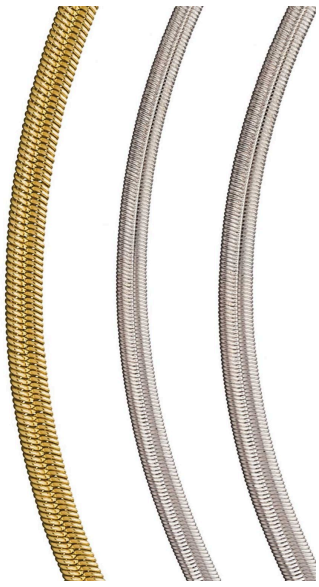
PRODUCT DETAILS



MCC/MCC1

CHAIN COMPACTING MACHINE

The MCC Chain Compacting Machine by Ciemmeo is designed to compact cable and curb chains evenly and precisely. It provides uniform chain thickness and improved surface finish, making it an essential unit for high-quality chain manufacturing.

This chain compacting machine works with different metals and chain types, ensuring consistent compaction and smooth finish. Its advanced mechanical structure operates at 700 rpm, compacting single, double, or triple chains with perfect uniformity.

MAIN FEATURES

- Evenly compacts cable & curb chains
- Wire up to Ø 1.00 mm
- 700 rpm
- Processes single, double, triple chains

TECHNICAL DATA – MCC

Max. production speed	700 rpm
Wire Ø single curb	0.30 – 0.80 mm
Wire Ø double curb	0.25 – 1.00 mm
Compressed width (max)	16 mm
Voltage (single phase)	230 V 50/60 Hz
Power	0.8 kW
Dimensions	50 x 40 x 165 (h) cm – 135 kg
Packing	62 x 182 x 56 (h) cm – 202 kg

TECHNICAL DATA – MCC1

Max. production speed	350 rpm
Wire Ø single curb	0.80 – 1.20 mm
Wire Ø double curb	1.00 – 1.50 mm
Compressed width (max)	16 mm
Voltage (single phase)	230 V 50/60 Hz
Power	0.8 kW
Dimensions	50 x 40 x 165 (h) cm – 135 kg
Packing	56 x 178 x 57 (h) cm – 180 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.