PRODUCT DETAILS

MR

ROTARY HAMMERING

The MR Chain Hammering Machine by Ciemmeo is a rotary hammering unit designed for calibrating and finishing round chains. It offers high-speed performance, precision to within a hundredth of a millimetre, and silent operation for continuous production.

This chain hammering machine is engineered to perform rapid and accurate hammering on round chains, ensuring perfect calibration and surface uniformity. It operates with a rotary motion at 500 rpm, maintaining constant impact strength through its advanced mechanical balance system.

MAIN FEATURES

- Round chain calibration
- Chain Ø up to 3.00 mm
- 900 kg hammering power
- Integrated cooling circuit

TECHNICAL DATA

Rotation speed	500 rpm
Production speed	5 m/min
Chain dimensions Ø	0.60 to 3.00 mm
Hammering power	up to 900 kg
Voltage	230 V
Compressed air	1 l/h at 6 bar
Cooling water	120 l/h max. at 18°C max.
Power	1 kW
Dimensions	100 x 78 x 150 (h)cm – 203 kg
Packing	91 x 70 x 131 (h) cm – 270 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.