PRODUCT DETAILS

FAM

SPRING RING CUTTING MACHINE

The FAM Spring Ring Cutting Machine by Ciemmeo is designed for precise cutting of spring rings from metal spirals. It provides high efficiency, accuracy, and total scrap recovery, ensuring clean cuts and consistent quality for jewellery components.

This spring ring cutting machine performs the complete cutting process from spiral to ring separation with exceptional precision. It automatically positions and cuts the spiral while forming the trigger opening, producing ready-to-assemble spring rings.

MAIN FEATURES

- Cuts rings from spiral
- Rapid tooling change
- Creates trigger opening
- Full scrap recovery

TECHNICAL DATA

Cutters	2
Production speed (max)	100 pce/min
Voltage (single phase)	230 V 50 Hz
Power	1.5 kW
Dimensions	60 x 68 x 160 (h) cm – 240 kg
Packing	80 x 80 x 188 (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.