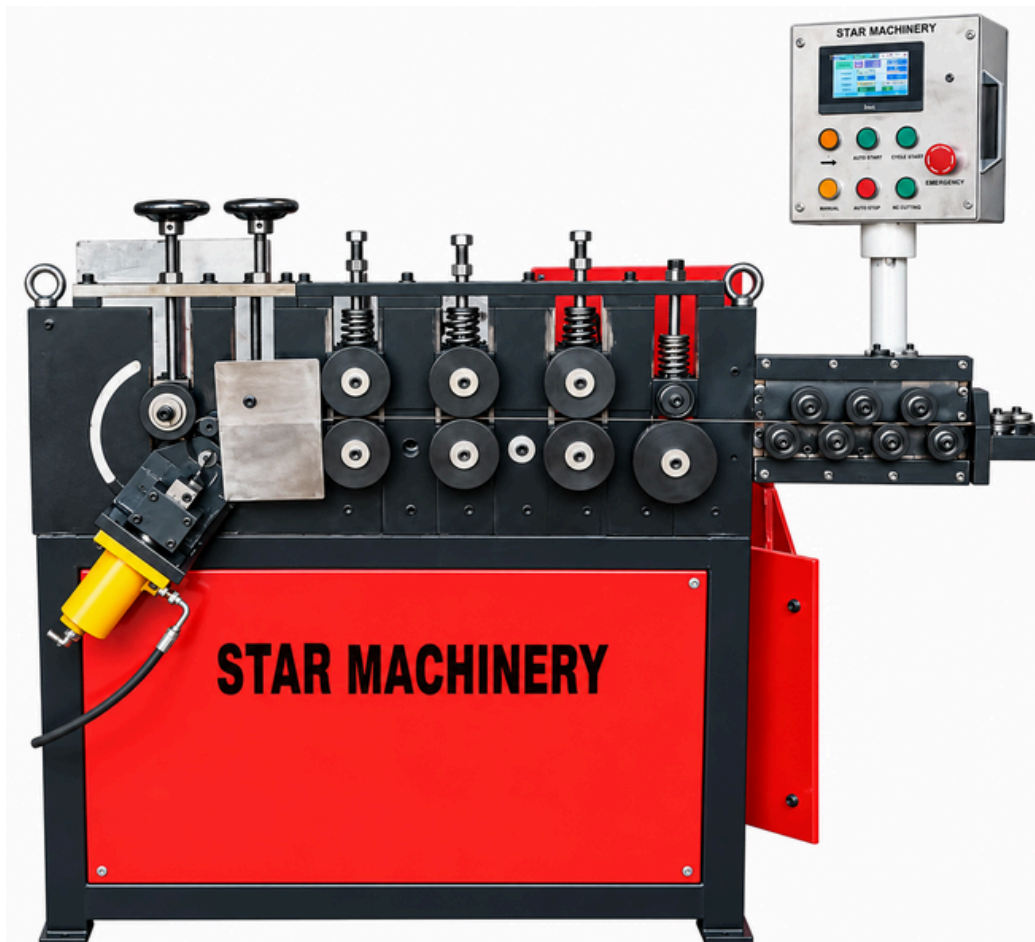


AUTOMATIC ROUND RING MAKING MACHINE

SERVO FEEDING / ENCODER BASED / HYDRAULIC CUTTING



2 - 5 mm

WIRE DIAMETER

70 - 400 mm

RING DIAMETER

MS / SS / GI

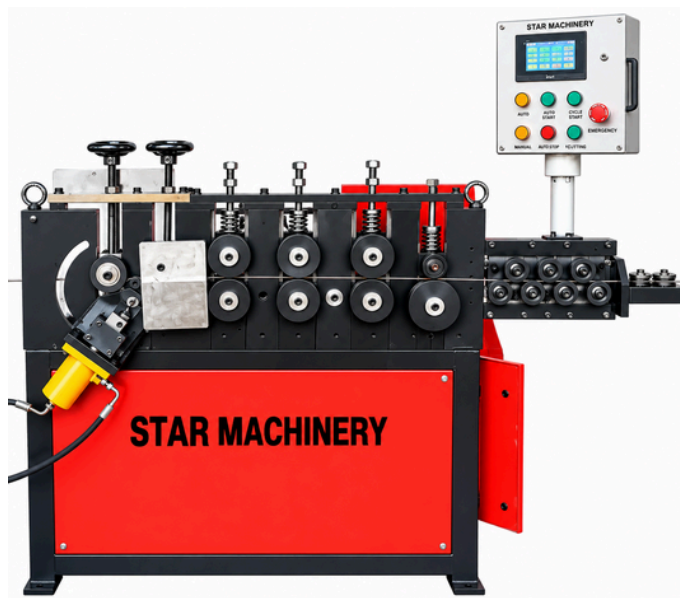
WIRE MATERIAL

Precision ring production for industrial wire applications

Designed for consistent round ring forming with servo-controlled feeding, encoder feedback and an automatic hydraulic cutting system.

TECHNICAL SPECIFICATIONS

Machine type	Automatic Round Ring Making Machine
Wire diameter	2 mm to 5 mm
Ring diameter	70 mm to 400 mm
Suitable wire materials	MS, SS and GI wire
Feeding system	Servo feeding
Length / feed feedback	Encoder based
Cutting system	Automatic hydraulic cutting
Output product	Round wire rings



APPLICATIONS

- Filter cage manufacturing
- Kitchen basket industries
- Handicraft products
- General round ring production

KEY FEATURES

Servo feeding | Encoder-based control |Hydraulic cutting

Suitable for MS, SS and GI wire within the stated size range.

Ring production rate: 20-30 rings/min | Total power capacity: 2.5 kW

Production rate varies with ring diameter, wire material and operating settings.