LOW CARBON STEEL

RMGSERIES

For processing low carbon steel, the RMG Series covers a diameter range of 0.050" to 0.500" (1.3mm to 12.7mm) and is ideally suited for quick changeovers from one wire diameter to another. Behind our machines is a team of expert sales and service technicians, along with extensive inventory of parts and tooling.



STANDARD FEATURES

- Able to handle up to 70,000psi (485 N/mm²) UTS material
- Patented clutchless cutter
- Variable speed arbor and feed heads
- Single die offset, variable pitch arbor
- Arbor, cutter, and feed head powered by independent VFD and premium efficiency motors
- Micro fine release assembly, with length adjustments up to 1" (25.4mm) while the machine is running
- Sealed arbor bearing system for low maintenance and extended life
- Programmable safety shut down timer, stops machine if a feeding problem restricts wire and reduces scrap
- Programmable parts batch counter, stops machine when desired number of cut parts is reached

OPTIONS & ACCESSORIES

- Reverse frame (right to left wire flow)
- · Gravity lube system with lube box for wire
- M1010A Huskie cutter
- Additional guide bar, gauge rod and clamp block
- Sound dampening catch pan
- · Commissioning and training
- · Additional sets of tooling
- Parts discharge ramp
- Batch ramp works with programmable batch counter
- Advanced diagnostics package for continuous machine monitoring
- · Recipe management software for production control and operator setup

MODELS

MODEL 14

Wire Diameter Capacity: 0.054" - 0.250" (1.4mm - 6.4mm)

MODEL 15

Wire Diameter Capacity: 0.062" - 0.315" (1.6mm - 8.0mm)

MODEL 16

Wire Diameter Capacity: 0.062" - 0.375" (1.6mm - 9.5mm)

MODEL 27

Wire Diameter Capacity: 0.125" - 0.437" (3.2mm - 11.1mm)

MODEL 28

Wire Diameter Capacity: 0.125" - 0.500" (3.2mm - 12.7mm)