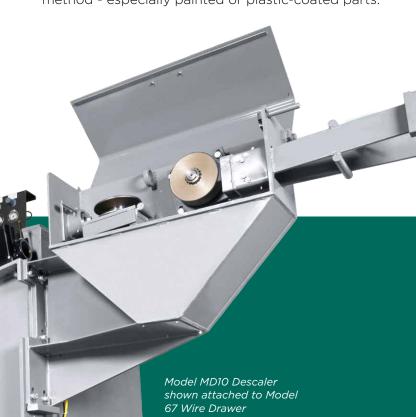
DESCALERS

RMG Descalers are designed for trouble-free operation and can lower manufacturing costs when used to process hot-rolled rod versus bright basic wire. While descaled material may not produce cold-heading or plating quality components, virtually all other wire products can be produced with this method - especially painted or plastic-coated parts.



MODELS

MD10

Wire Diameter Capacity: 0.217" - 0.394" (5.5mm - 10.0mm)

MD14

Wire Diameter Capacity: 0.217" - 0.551" (5.5mm - 14.0mm)

MD19

Wire Diameter Capacity: 0.315" - 0.750" (8.0mm - 19.0mm)

STANDARD FEATURES

- Air wipe assembly for cleaning material as exiting the descaler
- Mounting provisions to RMG wire drawers
- Entrance guide assembly
- Scale collection provisions for easy removal and cleaning
- Provisions for dust collection
- Cover production interlock

SPECIFICATIONS

	Model MD10	Model MD14	Model MD19
Wire Diameter Range	0.217" - 0.394" (5.5mm - 10.0mm)	0.217" - 0.551" (5.5mm - 14.0mm)	0.315" - 0.750" (8.0mm - 19.0mm)
Bending Assembly	Two roll reverse with replaceable carbide inserts	Two roll reverse with replaceable carbide inserts	Two plane six roll reverse
Breaker Rolls	0.281" - 0.406" (7.0mm - 10.3mm) with 3.250" (82.5mm) pitch diameter	0.406" - 0.563" (10.3mm - 14.0mm) with 6" (152.4mm) pitch diameter	0.500" - 0.750" (12.0mm - 19.0mm)
Options	Additional roll sizes available from 0.218" to 0.406" (5.5mm to 10.3mm) Automatic powered string up	Additional roll sizes available from 0.218" to 0.563" (5.5mm to 14.0mm)	Additional roll sizes available from 0.218" to 0.750" (5.5mm to 19.0mm) Snag arm assembly