

Rotomac[®] 25RM

Cost-Effective Eddy Current Rotary for Testing Wire & Rod

- ❑ *Cold Header Operations*
- ❑ *Spring Making*
- ❑ *Strut Rod Operations*
- ❑ *Parts Forming*
- ❑ *Slow Throughput Lines*



- ❑ Detect longitudinal surface defects in rod, wire and heavy wall tube, 3 to 25mm diameter
- ❑ Operates at 1,000 RPM
- ❑ Throughput speeds up to 12 meters per minute
- ❑ New air ride probe arm design, with convenient, easy access probe adjustment
- ❑ Standard single phase AC power input
- ❑ Bushings keep product centered during test
- ❑ Test out-of-round product using distance compensation with absolute test probes
- ❑ Packaged with MiniMac[®] 60/65 single channel eddy current electronics designed for rotary probe operations

www.mac-ndt.com