

Rotomac[®] 25RM

Cost-Effective Eddy Current Rotary for Testing Wire & Rod

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



- Detects longitudinal surface defects in rod, wire and heavy wall tube, 3 to 25mm diameter.
- Detects cracks and surface seams.
- Operates at 1,200 RPM.
- New air ride probe arm design, with convenient, easy access probe adjustment.
- Separate screw adjustments for each probe provide quick size changes.
- Bushings keep product centered during test.
- Test out-of-round product using distance compensation with absolute test probes.
- Easy to install. Operates on 120 VAC, no special control box or utility requirements.
- Packaged with Minimac[®] II single channel eddy current electronics for use in rotary test probe operations.

www.mac-ndt.com