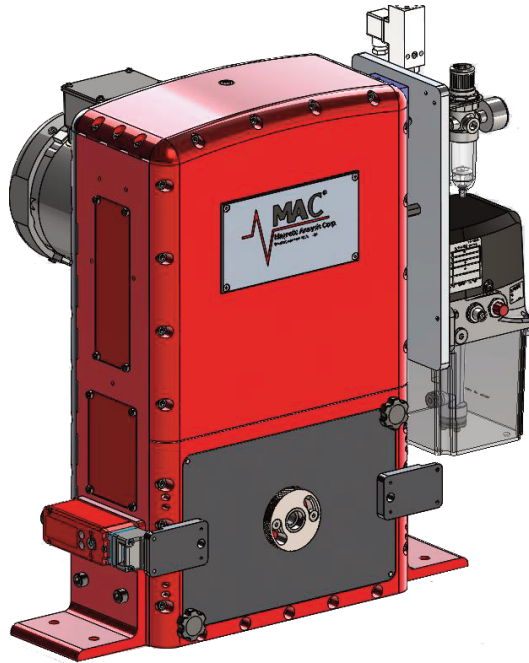


25mm Rotomac® HS

For High Speed Testing of Small Diameter Wire, Rod, & Tube for Longitudinal Defects



Rotomac® HS 25mm Rotary

- ❑ Detect longitudinal surface flaws such as seams and laps.
- ❑ Two test channels
- ❑ Test product from 2mm to 25mm (0.078" - 0.984") diameter.
- ❑ Designed to operate at up to 10,000 RPM production speeds.
- ❑ Highly sensitive non-contact testing with superior results.
- ❑ Easy set-up Distance Compensation, a critical factor in testing ovate wire.
- ❑ Probes are easily centered on the test product's center of rotation.
- ❑ Adjust both probes simultaneously for dimensional changes. Includes convenient dial in diameter guide.
- ❑ Simple probe replacement.
- ❑ Quick twist-on bushing holders.
- ❑ Adapt drawing nibs as bushings to test marginally straightened wire.
- ❑ No need for special bushings to test ovate material.
- ❑ Test A-286 wire and similar low conductivity alloys.
- ❑ Operates with MultiMac® or Minimac® II eddy current electronics.

