

EVi

ECS-5 BOLT HOLE SCANNER



- Scan Type: Bolt Hole
- Scan Depth: 1.3"
- Weight: 1 lbs, 2 oz
- Size of Scanner:
 - Length: 5.15"
 - Width: 1.72"
 - Height: 3.67"
- Cable Length: 10 feet
- Scan Motion Indexing: Rotary and Linear
- Coil Types Supported: Absolute & Differential in Reflection or Bridge Configurations
- Operating Voltage: 24 volts DC
- Controls: Rotate, Translate, Load Probe, Jog Up, Jog Down
- Modes: Automatic & Manual
- Indicators:
 - Green LED for probe extension
 - Red LED for probe retraction
- Scan Resolution: 1 mil to 30 mil in 1 mil increments
- Rotation Rate: 500 to 3000 RPM adjustable in 10 RPM steps. Constant torque throughout the speed range.
- Linear Encoder: 0.001" Resolution
- Rotational Encoder: 0.002" Resolution in a 1" diameter hole