

ECS-4 Mini Rotating Scanner

P/N: 101171

The ECS-4 scanner is designed for airframe fastener and bolt hole inspections.

It is synchronized to provide defect amplitude and circumferential location.

Null and erase buttons are conveniently located by the thumb.

ECS-4 Specifications

- **Speed:** 125 - 2250 RPM
- **Frequency Range:** 200 KHz - 6 MHz
- **Weight:** 7 oz
- **Size:** 3.4" x 2" x 1" (L x H x W)
- **Probe Connector:** 4-pin Fischer® with O-rings
- **Coil Type:** Differential & Reflection
- **Signal Coupling:** Rotary Transformer
- **On/Off:** Push Button
- **Null:** Push Button
- **Erase:** Push Button

Cable Specifications

- **Removable:** Yes
- **Connector:** 16-pin Lemo®
- **Length:** 10 feet

Cables sold seperately:

- P/N 76098 ECS-4 to EddyView II & NORTEC 600/2000
- P/N 100029 ECS-4 to EddyView Pro/Premium
- P/N 74189 ECS-4 (and NORTEC Scanners) to EVI



Instrument Compatibility

- EVI®
- EddyView® II
- EddyView® Pro & Premium
- NORTEC® 600
- NORTEC® 2000

Probe Compatibility

- URB
- URBA
- US-5000
- SSB
- Some competitor's probes