

> 500S

Flaw Detectors



DESCRIPTION

The 500 Series eddy current flaw detectors incorporate a full range of features. It includes PowerLink™, for automatic probe recognition and program set-up. The 500S delivers basic single frequency eddy current inspection including external outputs. It is also able to use rotating scanners.



KEY FEATURES

- 50 Hz - 12 MHz frequency range
- Preamplifier (0 or 14dB)
- Single Li-Ion battery, Choice of two battery configurations: 2.4 Ahr or 8.8 Ahr
- On-board storage of up to 200 programs
- On-screen reference memory for go no/go applications
- Internal balance loads for single coil probe support
- Display Freeze to hold flaw signals
- PowerLink™ technology - automatic probe recognition and instrument set-up



SIZE

22 x 14 x 6 (cm)
8.5 x 5.5 x 2.4 (in)



WEIGHT

2 (kg)
4 (lbs)



APPLICABILITY

All aircrafts

CONTACT US

+33 467 455 564

150, Rue Maurice Béjart - 34080 - Montpellier, FRANCE
contact@kit-aero.com / www.kit-aero.com

