



Portable Eddy Current Power Supply

Discover NDT eddy current testing machines with CE certification and ISO standards. Ideal for non-destructive testing in aerospace, automotive & industrial applications.

SMART-2097+ intelligent & portable multi-freq eddy current (EC) flaw detector is combined with advanced digital electronic technique, real-time multi-frequency eddy current technique and micro ...

Easy-to-use and budget-friendly, the MIZ-21C is ideal for applications in the aerospace, wind, oil & gas, manufacturing, and power generation industries. The unit has an ergonomic design, 8-hour battery ...

The PockET is a Single Channel/Single Frequency Eddy Current Flaw Detector that delivers steadfast performance and true pocket-sized portability. Designed for maximum convenience without ...

Portable eddy current instruments for industrial applications requiring surface and sub-surface crack detection and metal sorting. All instruments can be utilized with our diverse range of probes, cables ...

In Eddyfi's quest to make eddy current array (ECA) a truly universal and easy-to-use surface inspection method, they introduce the next step in the evolution of surface ECA: Reddy ®, which is designed to ...

Power supply Ý Fast charging Li-Ion battery with intelligent charging electronics and autonomous battery status display; 5 hours operating time Ý Wide range power supply, external; input 100-250 V/AC 50 ...

The eddy current testing equipment is an essential tool for any industries that require flaw detection. It is capable of detecting defects that are not visible to the naked eye, offering a wide range of options ...

It is configured as a desktop system, a backpack portable system, or integrated into automated solutions and powered through wall power or built-in batteries. It can also be expanded to multiples of 79 ...

The small form factor enables users to carry the MIZ-21C in any inspection environment, enabling the portability of surface eddy currents to a level never reached before.



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Web: <https://falconengineering.co.za>

