

Portable Tungsten-Iron Element Spectrometer

The SciAps PowerHouse X is a portable benchtop XRF spectrometer that offers on-site elemental analysis. Its 80 kV X-ray tube allows for enhanced sensitivity and a broader elemental range, making ...

Tungsten coil atomic emission spectrometry (WCAES) has been evaluated as a potentially portable technique for field applications. The tungsten coil (W-coil) was extracted from a commercially ...

Powerful, flexible SPECTRO xSORT XHH04 provides outstanding coverage across the spectrum for all common types of metals and alloys -- including 46 elements in 16 metal matrices. All without ...

Our Belec Compact Port HLC is your reliable partner for mobile metal analysis. With its robust design and state-of-the-art technology, it delivers accurate results, whether in the laboratory or directly on ...

It accurately analyzes elements such as carbon, sulfur, phosphorus, and boron. It's as fast as an XRF, with many analyses taking only a few seconds. And it enables effortless point-and-shoot ...

Instantly identify materials and their chemical composition from any location using the Vanta handheld XRF analyzer. The Vanta series delivers fast, accurate elemental analysis and material identification ...

Here I list the price of a Portable XRF Analyzer (AKA handheld XRF spectrometer) depends on functionality and Brand. Used models can save you as much as 70% over new ones.

Handheld XRF Analyzers for precise mineral analysis. Detect metals like iron, chromium, tungsten, and copper with high accuracy. Ideal for auto testing and customized support. | Alibaba .

SPECTRO handheld and portable XRF analyzers are rugged, easy-to-use instruments designed for fast, accurate elemental analysis directly at your testing location. They deliver reliable results within ...

The Thermo Scientific Niton Apollo handheld LIBS analyzer delivers fast, accurate, portable elemental analysis - including carbon detection - for material verification.

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Web: <https://csc-energia.com.pl>