

This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field. The 50kV X-ray tube and high sensitivity Si-PIN diode detector provide accurate analysis of ...

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 ...

Bruker's portable XRF solutions offer multi-element analysis with off-the-shelf or customized methods to provide actionable results at any stage of the food production process - from the presence of ...

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 ...

Our handheld XRF analyzers are rugged and portable so you can carry them wherever testing is needed. The XRF analyzers provide rapid, accurate elemental analysis and alloy identification for a ...

Our portable XRF, NIR, Raman & FTIR analyzers provide rapid results for chemical identification & material verification. Explore handheld analyzers.

Fast and on-site: Elemental analysis of rock, sediment and soil. Element range starting from Na, detection limits for relevant trace elements significantly lower compared to other portable and ...

The Bruker TRACER 5i Handheld XRF Spectrometer is a portable device designed for precise elemental analysis in both field and laboratory settings. Capable of detecting elements from Sodium ...

Review the many models of Thermo Scientific Niton portable XRF and LIBS analyzers for elemental identification and metal verification.

With advanced X-ray fluorescence (XRF) technology, this portable tool delivers lab-quality results in seconds--ideal for metal verification in the field or workshop.

Web: <https://www.tlaletsoglobal.co.za>