

Handheld XRF Spectrometer Spectrometer



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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 ...



What is a portable spectrometer and how do you use one? A handheld " XRF gun " is an x-ray instrument used for chemical analyses. Shaped and sized similarly to a barcode scanner, the ...



Explorer XRF features Skyray newest intelligent software, making a Handheld X-Ray Fluorescence Spectrometer as easy as your everyday appliances. Specifically developed to simplify operation and ...



Labtron X-ray Fluorescence (XRF) Spectrometer offers an advanced range of tabletop and portable spectrometer for solid, liquid, or powdered sample analysis. They can measure a broad range of ...



In 2024, Malvern Panalytical acquired SciAps Inc., a leading provider of handheld XRF, LIBS analyzers, and NIR spectrometers. This acquisition offers you a range of comprehensive solutions for elemental ...



Handheld/portable XRF for elemental analysis of fuels, oils and other petrochemicals. Bruker's portable sulfur analyzers are the tool of choice for quick screening of sulfur in aviation or maritime fuel oil ...



Bruker's new TRACER 5g handheld XRF is specifically designed to dramatically improve sensitivity for lighter elements, enabling fluorine measurements.



The new SPECTRO xSORT handheld XRF boasts numerous new features and designs aimed at enhancing user speed, ease, and convenience, while also delivering advanced analytical performance.



Labmate Handheld XRF Spectrometer provides non-destructive analysis for instant results. They detect wide range of elements, from light metals like magnesium to lead. Their SDD detector enhances ...



XRF is an acronym for X-ray fluorescence spectroscopy, and is used to determine the elemental composition of materials. In this learning center, we will discuss handheld, portable XRF technology, ...

Contact Us

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