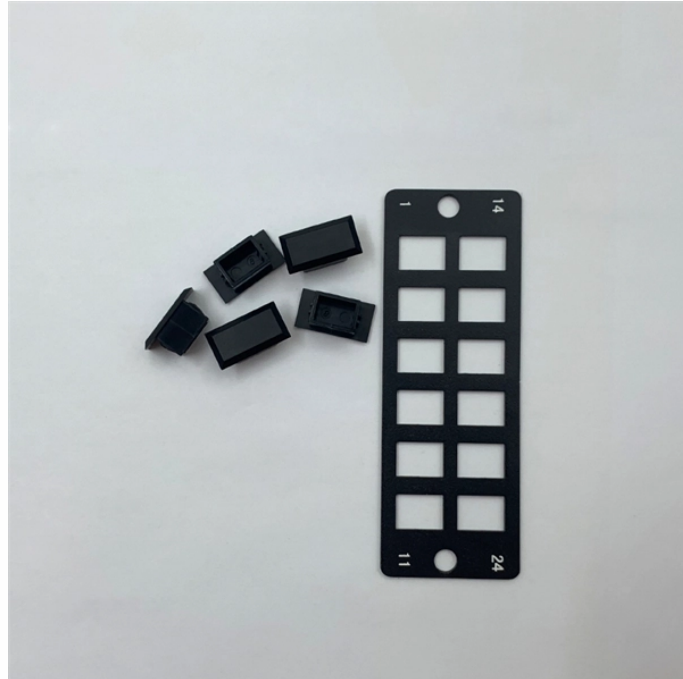


Handheld XRF Tester Metal Spectrometer



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Revolutionize your on-the-spot elemental testing with the Spectro xSORT XHH04, a rugged and high-performance handheld ED-XRF spectrometer built for demanding industrial environments—from ...



Environmental consultants rely on portable XRF analyzers to assess soil contamination at remediation sites, detecting heavy metals like lead, arsenic, and mercury in real time to protect public ...



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 ...



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.



Discover the VR-M7 portable XRF analyzer — a handheld, non-destructive tester for fast, accurate elemental and alloy analysis of metals, precious metals, and industrial materials.



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 ...



Ideal for applications such as alloy grade identification, elemental composition verification, and multi-material analysis, these handheld XRF analyzers are used across industries including ...



The portable X-ray spectrograph, Portaspec, appeared to be suitable for adding X-ray spectrographic methodology to the field techniques. It is lightweight, consists of two 25- and 8-kg ...



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 ...



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 ...

Contact Us

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