

Handheld Alloy Metal Material Spectrometer



Overview

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 metal alloys, impurities, and more. They deliver reliable results within seconds—without the need for laboratory testing. TITAN provides material identification that you can rely on with. □□ Portable Precision Metal Analysis: Compact yet powerful, Handheld XRF Analyzer delivers accurate metal analysis anytime, anywhere. With dimensions of 245mm * 250mm * 90mm and weighing just 1. SPECTROPORT delivers many advantages of SPECTRO's portable OES flagship, SPECTROTEST, in a smaller, lighter package. It. DW-EX5000 handheld XRF adopts Photoelectron, microelectronics, semiconductor, computer, and many other technologies and develops the new generation of handheld XRF with Independent Property Rights. Featuring an advanced Sipin detection module and integrated micro X-ray tube with a high-voltage source, it provides precise.



Article Content

EXPEC MiX5 Pro Handheld Energy Dispersive X-Ray Fluorescence

The EXPEC MiX5 Pro is a handheld energy dispersive X-ray fluorescence (ED-XRF) spectrometer engineered for rapid, non-destructive elemental analysis in field and industrial environments.

Elemental Analysis Solutions & Analytical Instruments | SPECTRO

SPECTRO is a global leading supplier of advanced analytical instruments like ICP, Arc Spark OES, and XRF spectrometers for precise elemental analysis of materials.

Portable Metal Analyzer

The SPECTROPORT portable arc spark spectrometer is ideal for many applications in the metal producing, processing, and recycling industries. Find out more.

Portable XRF Spectrometer 5000 – Handheld Alloy

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.

Leading provider of high technology products and

Metal Cleanliness Metals, Alloys, Composites and Ceramics Microscopy Development Mining Mitosis Meiosis Modular Microspectroscopy Modular

High-Performance XRF Spectrometers

VRAY Instrument delivers advanced XRF gold and material testing solutions. Explore portable, handheld, and benchtop XRF analyzers

Handheld Metal Alloy Tester Portable XRF Gold

The handheld alloy analyzer (XRF) is a critical tool in high-pressure, high-temperature industries such as boiler, container, and pipeline

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Spectro xSORT XHH04 Handheld XRF Analyzer – Fast

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

EVDENT XRF-Port Handheld Energy Dispersive X-Ray Fluorescence Spectrometer

Overview The EVDENT XRF-Port is a field-deployable, handheld energy dispersive X-ray fluorescence (ED-XRF) spectrometer engineered for rapid, non-destructive elemental analysis of solid and

Handheld XRF Gun Analyzer | X-ray Fluorescence | X-MET8000 | Hitachi ...

With handheld X-ray fluorescence (HHXRF), you can carry out rapid incoming inspection of alloy materials at delivery, and verify the

Portable XRF Metal Analyzer

This rugged 245x250x90mm portable spectrometer delivers fast, precise

Elvatech ProSpector 3 Handheld Energy Dispersive X-Ray

Overview The Elvatech ProSpector 3 is a field-deployable, handheld energy dispersive X-ray fluorescence (EDXRF) spectrometer engineered for rapid, non-destructive elemental analysis of

Handheld XRF Metal/Alloy/Stainless Steel Analyzer

Rapid detection of aluminum and magnesium alloy grades is possible and it allows to make reliable identification and confirmation of the material (PMI) and

Positive Material Identification (PMI): Verifying Alloy Composition

Positive Material Identification (PMI) verifies installed alloys match spec. Covers handheld XRF vs OES, API RP 578 sampling rules, and traceability practice.

X-Ray Fluorescence Analyzers | Thermo Fisher Scientific

Confidently perform elemental analysis with the Thermo Scientific™ Niton™ XL5 Plus handheld XRF analyzer; it delivers unprecedented performance even for

SPECTRO xSORT Handheld XRF Analyzer for Metal Analysis

The SPECTRO xSORT XHH04 handheld XRF gun is an elemental analyzer that's designed for high-throughput analysis of metals and

Handheld XRF Spectrometers for Elemental Analysis

Alloy verification is fast and seamless using Bruker's handheld XRF analyzers. Alloy-specific calibrations and a state-of-the-art XRF engine support rapid

Handheld/Portable XRF Analyzers for Precise Elemental Analysis

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

Contact Us

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