

Stainless Steel Handheld Spectrometer



Overview

The alloy analyser can be used to analyse all types of metal, including stainless steel, nickel, copper-based alloys, and Konstructural. □□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 1.5 kg, it's equipped with a high-sensitivity Si-pin/SDD probe, targeting materials like Ag, W, and Ta with. 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. DW-EX5000 handheld alloy analyzer uses a large-screen, high-resolution LCD, and the new digital. Versatile Applications: The DSF-S2 analyzer excels in fast and nondestructive alloy identification and provides approximate alloy composition, making it ideal for various applications. It effectively identifies high and low-temperature alloy steel, stainless steel, tool steel, chromium/molybdenum. As a global leader in this area, SPECTRO offers a complete range of metal analyzer products – from handheld XRF to arc spark OES spectrometers – for the many different tasks in onsite metal analysis. The current range of applications for mobile metal analyzers far exceeds the original, yet still. The mobile Niton™ XL2 plus is designed for fast, non-destructive elemental analysis directly on site. Spectrometers check the chemical make-up and purity of different grades of stainless steel.



Article Content

Handheld spectrometer with Stainless steel grade test

Application: 1. Stainless steel grade test 2. Alloy elements analysis 3. Ore analysis 4. Soil environmental monitoring 5. ROHS+halogen Product features Small,light,

XRF Handheld Alloy & Stainless Steel Analyzer

Xrf Handheld Alloy & Stainless Steel Analyzer Application fields: In-field online analyses of various elements during raw material inspection, process control and finished product inspection, the

Mobile Optical Spectrometer | Spark OES | Hitachi High

Mobile Optical Emission Spectrometers Spark mobile optical emission spectrometers (OES) excel at providing full chemistry of critical alloy elements at

Portable XRF Metal Analyzer

This rugged 245x250x90mm portable spectrometer delivers fast, precise

Handheld X-ray Spectrometer Portable Xrf Analyzer for

DW-EX-7000 Handheld Mineral XRF Analyzer Handheld X-Ray Spectrometer Portable Xrf Analyzer for Metal Alloy Stainless Steel Gold Analyzer Tetser DW

Xrf Handheld Spectrometer for Metal/Alloy/Stainless

JX5 Handheld Alloy Analyzer is designed for identifying the reliability of metal material and alloy nameplate. It has the characteristics of small volume, light

Handheld Spectrometer with Stainless Steel Grade Test

Feature highlights: This handheld spectrometer is designed for stainless steel grade testing and alloy element analysis, featuring a portable design with a 3.5-inch rotating touch screen, SDD detector

FEnX-T Starter mobile alloy analyzer

The alloy analyser can be used to analyse all types of metal, including stainless steel, nickel, copper-based alloys, and Konstructal. The handheld spectrometer is equipped with a graphene detector,

X-ray Spectrometer Handheld Xrf Metal/Alloy/Stainless

X-ray Spectrometer Handheld Xrf Metal/Alloy/Stainless Steel Analyzer Metal Alloy Portable Analyzer Spectrophotometer Handheld Xrf Analyzer US\$15,000.00

Spectrometer stainless steel testing

Discover handheld XRF spectrometers for stainless steel testing with CE certification. Fast, accurate alloy and ore analysis.

Handheld XRF Metal/Alloy/Stainless Steel Analyzer

DW-EX5000 handheld alloy analyzer uses a large-screen, high-resolution LCD, and the new digital signal processor. The minimum detection limits make its performance as great as the desktop.

Handheld Xrf Metal/Alloy/Stainless Steel Analyzer X-ray

Handheld Xrf Metal/Alloy/Stainless Steel Analyzer X-ray Fluorescence Spectrometer, Find Details and Price about Handheld Spectrometer

2025 Handheld XRF Tier List

Whether you're testing stainless steel in a fab shop or performing trace analysis in the field, our team brings real-world expertise and unbiased view to the table.

Hand-held Alloy Analyzer XRF X-ray Metal Analyzer

It effectively identifies high and low-temperature alloy steel, stainless steel, tool steel, chromium/molybdenum steel, nickel alloy, cobalt alloy, nickel/cobalt heat

Portable handheld spectrometers

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

Metal Spectrum Analyzer Handheld Alloy Tester

Metal Spectrum Analyzer Handheld Alloy Tester Handheld Stainless Steel Tester, Find Details and Price about Spectrometer PMI from Metal Spectrum Analyzer

Mobile Metal Analyzer

For onsite metal analysis, SPECTRO offers a complete range of mobile metal analyzer products, from handheld XRF to portable Arc Spark OES spectrometers.

XL2 plus Handheld XRF spectrometer

The mobile XRF spectrometer Niton™ XL2 plus identifies different alloys within a fraction of a second. Its non-destructive measurement method is so

XRF Handheld Alloy & Stainless Steel Analyzer

Features: Small, easy to carry, it supports handheld test; It provides rapid and nondestructive detection, delivering results within seconds; Introducing digital multi-channel technology to small X-ray

K-8000 Metal Spectrum Analyzer Handheld Alloy Tester

K-8000 handheld alloy spectrometer non-destructive, fast, accurate analysis and detection of alloy elements and alloy brand; Rapid one-button analysis of more

SPECTRO xSORT Handheld XRF Analyzer for Metal

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

Contact Us

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