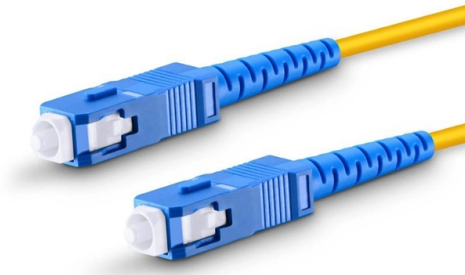


## Grenada Alloy Spectrometer



### 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. With dimensions of 245mm \* 250mm \* 90mm and weighing just 1. With a robust 64G memory, it can store over 50,000 data sets and s, while its built-in GPS and wireless connectivity ensure you stay connected. It can carry out on-site detection. When handhelds aren't enough, the amazing new SPECTROPORT portable metal analyzer applies more advanced OES technology — in a unit as easy to use as a handheld analyzer. SPECTROPORT delivers many advantages of SPECTRO's portable OES flagship, SPECTROTEST, in a smaller, lighter package.



## Article Content

XRF Analyzer from Bruker | Alloytester

Handheld X-Ray Fluorescence (XRF) analyzers are a practical solution for the rapid elemental analysis of a wide range of materials, such as alloys, ores and precious metals. Handheld XRF provides

metals analysis Companies and Suppliers serving Grenada | ...

Spectroil - Model Q100 - Elemental Spectrometer and reliable, and with 1500 units shipped has become the workhorse of commercial and military oil analysis laboratories that require rapid analysis of wear

Grenada Spectrometer Market (2025-2031) | Forecast & Value

Grenada Spectrometer Market Size Growth Rate The Grenada Spectrometer Market is poised for steady growth rate improvements from 2025 to 2029. Commencing at 1.10% in 2025, growth builds

Uv Vis Spectrometers Manufacturers Serving Grenada | ...

Enhanced Spectrometry, Inc has started the commercial activities with the mission to bring innovative development in the field of Raman and Luminescence spectroscopy to people worldwide. The company

ftir spectrometers Companies and Suppliers serving Grenada | ...

KASSAY is a supplier of specialized FTIR field spectrometers used for vapor leak detection, analysis of toxic gas plumes, and ambient air monitoring of greenhouse gas. FTIR instruments can be

Grenada Atomic Fluorescence Spectrometers Market (2025-2031 ...

6Wresearch actively monitors the Grenada Atomic Fluorescence Spectrometers Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and

alloys Laboratories serving Grenada | Environmental XPRT

List of alloys Laboratories serving Grenada As one of the world's largest and most diversified testing services providers, ALS has sites strategically located around the world to provide accurate and

Essential Wholesale metal alloy spectrometer To Meet All Your Needs ...

Take your pick from loads of spectrometers that are readily accessible. Grab wholesale metal alloy spectrometer at very cheap prices and get metal alloy spectrometer for your online store requirements.

Portable XRF\_LANScientific

The TrueX handheld alloy analyzer integrates the latest scientific innovations of LANScientific and is a powerful tool for metal material identification in the production process. It has the advantages of fast,

Spectro xSORT AlloyPlus Metals Analysis

At a range of affordable prices, SPECTRO xSORT spectrometers are leaders in their class for a broad spectrum of applications. Advanced Metals Analysis With its top

Buy Hand-held Alloy Analyzer X-Ray Fluorescence Spectrometer for

We can deliver the Hand-held Alloy Analyzer X-Ray Fluorescence Spectrometer for Ore Sample Metal Identification and PMI Identification DSF-S2 speedily without the hassle of shipping, customs or duties.

Handheld Alloy Analyzer

In- field online analysis of various elements during raw material inspection process control and finished product inspection, the identification of metallic materials

Q2 ION - Spark Tech Instruments

Ultra-Compact Metals Analyzer The new generation of spark spectrometers, Q2 ION, takes metal analysis to new heights of simplicity and ease of use. Currently, it is one of the smallest and lightest

XRF Analyzer from Bruker | Alloytester

How does a handheld XRF analyzer work? Handheld XRF analyzer work via the principles of X-ray Fluorescence spectroscopy. The analyzer produces X-rays which are then emitted on the material

SPECTRO xSORT

THE SPECTRO xSORT HANDHELD X-RAY FLUORESCENCE (XRF) SPECTROMETER furnishes high-throughput, highly reliable elemental testing and spectrochemical analysis of countless metals

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.activa.net.pl>

Email: [sales@activa.net.pl](mailto:sales@activa.net.pl)

Phone: +48 662 748 193

Address: ul. Cybernetyki 7B, 02-677 Warsaw, Poland

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