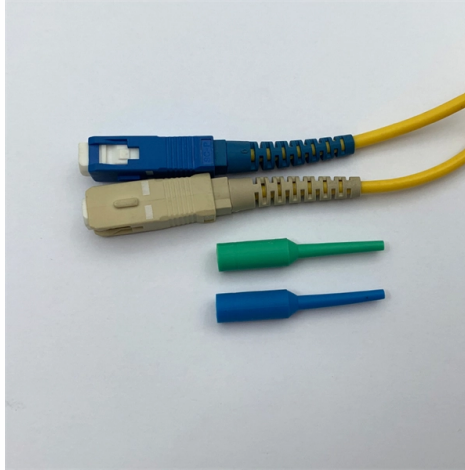


Portable Sheet Metal Spectrometer



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. 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. Rely on our over 50 years of experience in mobile spectrometry. With dimensions of 245mm * 250mm * 90mm and weighing just 1. lyte® is a mobile spectrometer, optimized for use in metal production, metal processing and metal recycling. Developed for demanding spectral analyses, our metal analyzer Belec IN-SPECT delivers.



Article Content

AELAB Portable XRF Spectrometer 5000 – Handheld

Discover the AELAB Portable XRF Spectrometer 5000 – a handheld, high-precision analyzer for alloys and precious metals. Fast results, rugged design, and lab

Handheld Spectrometer: Portable Analysis Tools

Discover the best handheld spectrometers for field analysis. Explore top-rated tools for metal, pharmaceutical, and food safety testing. Click to find reliable suppliers and expert insights.

Handheld Spectrometers: Portable Analysis Solutions

This section compares leading handheld spectrometers based on performance, reliability, and buyer alignment. The evaluation focuses on real-world applicability for B2B procurement teams

SPECTRO xSORT

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

Mobile optical emission spectrometer ferro.lyte®

ferro.lyte® is a mobile spectrometer, optimized for use in metal production, metal processing and metal recycling. It uses the

SPECTROPORT_Brochure_int dd

SPECTROPORT PORTABLE ARC/SPARK SPECTROMETRY (OES) METALS ANALYZER

When handhelds aren't enough, the OES technology — in a unit as easy to use as a handheld analyzer.

XRF Spectrometers and Metal Analyzers | Worldoftest

XRF Spectrometers & Metal Analyzers – Advanced Elemental Analysis for Accurate Material Identification XRF Spectrometers and Metal Analyzers are primarily

Mobile optical emission spectrometer ferro.lyte®

The mobile spectrometer ferro.lyte with its innovative all-in-one concept is optimized for the precise metal analysis wherever needed.

Portabler Metallanalysator

Bei Anwendungen, in denen RFA-Handspektrometer nicht ausreichen, überzeugt der neue portable Metallanalysator SPECTROPORT durch seine moderne OES-Technologie, ohne dabei an

Metal analysis spectrometer

Find your metal analysis spectrometer easily amongst the 39 products from the leading brands (Thermo Fisher, Bruker, LECO, ...) on DirectIndustry, the

Portable XRF Spectrometers for Metal Analysis & Scrap

To sum up, an XRF portable spectrometer for metal analysis can provide quantitative information about a sample's composition and the coating's

Handheld LIBS Spectrometer | Laser Induced Breakdown | Vulcan+ ...

Vulcan is a handheld LIBS (laser induced breakdown spectroscopy) analyzer, which allows users to perform rapid metal analysis. Just

SPECTROMAXx Metal Analyzer | SPECTRO Analytical

The SPECTROMAXx ARC/SPARK OES analyzer delivers fast, accurate elemental analysis in metal producing and fabricating plants, and iron and non-ferrous

Portable handheld spectrometers

Malvern Panalytical offers a range of portable spectrometers and a portable XRF analyzer alternative to a XRF handheld or XRF gun.

Handheld XRF Spectrometer LXRF-B14 | Portable XRF

Our Handheld XRF Spectrometer LXRF-B14 is used for is used for rapid alloy identification, precious metal analysis, and quality control in manufacturing and portable spectrometer | Belec

Whether for mobile analysis on site or for stationary use in the laboratory - our accessories guarantee your metal analysis adapt to your requirements. With our specially developed adapters, you can

4500 Portable FTIR Spectrometer, Rugged Non-Lab

The Agilent 4500 portable FTIR spectrometer is a rugged non-lab analyzer. The instrument can be set up as a liquid sample analyzer, a solid sample analyzer, a

Mobile optical emission spectrometer

ferro.lyte® is a mobile spectrometer, optimized for use in metal production, metal processing and metal recycling. It uses the

Compact Portable Spectrometer: Fast Material Analysis Anywhere

High-performance Portable Spectrometer for on-site material analysis. Compact, handheld design delivers accurate results for metals, chemicals, and materials—ideal for fieldwork, labs, and quality

portable spectrometer | Belec

For maximum flexibility and precision, Belec offers a comprehensive range of accessories for the portable spectrometer Belec Compact Port HLC and our

Portable XRF Metal Analyzer

This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field. The 50kV X-ray tube and high sensitivity Si-PIN diode

Optical Emission Spectrometry

Optical emission spectrometry OES is a common elemental analysis technique for metals and alloys. Obtain rapid elemental analysis of solid metallic samples.

Metal Testing & Analysis

For precious metals analysis, such as jewelry or dental alloys, also non-destructive SPECTRO XRF spectrometers are used for analysis. SPECTRO XRF

SPECTROTEST_TXC035_Rev2_int_2018 dd

These are backed up by a trio of advanced stationary metal spectrometers: our flagship SPECTROLAB; powerful SPECTROMAXx; and affordable, entry-level SPECTROCHECK analyzers. Whatever your

Contact Us

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

Website: <https://adicor.eu>

Email: info@adicor.eu

Phone: +33 6 48 37 92 15

Address: 12 Rue de la Paix, 75002 Paris, France

This document is for informational purposes only. Specifications subject to change without notice.

