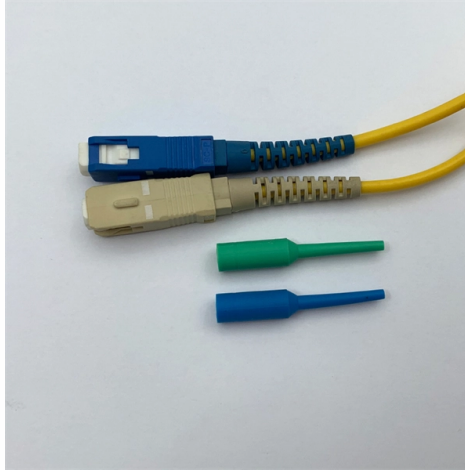


## Portable Sheet Metal Spectrometer



### 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

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