

Handheld Special Stainless Steel Elemental Spectrometer



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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 a broader elemental range, making ...



What Is a Metal Spectrometer? A metal spectrometer is an analytical instrument that identifies the elemental composition of metals and alloys. It works by exciting the atoms in a sample ...



Home Industrial Automation Industrial Starters
Handheld spectrometer with Stainless steel grade test



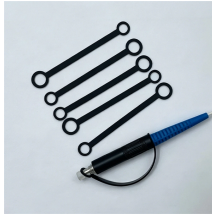
SPECTRO handheld and portable XRF analyzers are rugged, easy-to-use instruments designed for fast, accurate elemental analysis directly at your testing location. They deliver reliable results within ...



K-8000 handheld spectrometer product application: 1, used for non-destructive, rapid and accurate analysis and detection of alloy elements and alloy brand identification.



Lightweight, high-performance handheld XRF analyzer delivering fast, lab-quality elemental analysis across metals, mining, environmental, and more. Obtain fast, accurate elemental analysis for metal ...



Suitable for detection of stainless steels, high-temperature alloy steels, nickel-based alloys, cobalt-based alloys and special alloys made of zirconium, tungsten or tantalum



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 ...



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 ...



Buy Handheld XRF Metal/Alloy/Stainless Steel Analyzer, Model 2 with the best value at MSE Supplies, trusted by 20,000+ scientists and engineers worldwide. It is widely used in industries like ...

Contact Us

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