

Jordan Alloy Material Spectrometer



Overview

Unlike wet chemical analysis or X-ray fluorescence (XRF), DRS offers two key benefits: speed and sensitivity. Results are typically available within 30 seconds after sample excitation, making it ideal for on-site verification during casting, forging, or CNC finishing operations. XRF3500 Handheld Alloy Analyzer is designed for identifying the reliability of metal material and alloy nameplate. It has the characteristics of small volume, light weight, easy to carry, no need for sample preparation, alignment measurement, high precision, rapid detection, great value and. The all-new SPECTRO xSORT model XHH04 is packed with a host of new features and designs to maximize user speed, ease, and convenience — along with advanced analytical performance. It has the advantages of fast, high precision, portability, and other advantages. So plant personnel or contractors can complete.

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The SPECTRO xSORT XHH04 furnishes high-throughput, highly reliable elemental testing and spectrochemical analysis of countless metals and its alloys in widely varying conditions.



Skyray X-Ray Fluorescence Spectrometers are ideal instruments for fast and non-destructive alloy analysis and positive material identification (PMI). Multiple alloy analysis modes including ...



Using X-ray fluorescence (XRF) technology, these instruments provide rapid, non-destructive testing (NDT) to determine the composition of metals, alloys, and other materials with high precision and ...



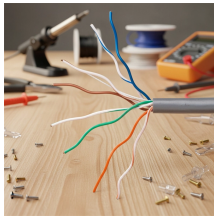
Combining sophisticated technologies, including X-ray Fluorescence Spectroscopy (XRF), Laser Induced Breakdown Spectroscopy (LIBS), and radiation detection, our analyzers enable you to ...



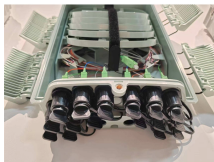
The AELAB Portable XRF Spectrometer is a compact and efficient tool designed for analyzing metal alloys and precious metals.



The XRF3500 Handheld Alloy Analyzer supplies elemental analysis of myriad materials in widely varying conditions. These energy dispersive X-ray fluorescence devices are recognized for ruggedness and ...



Detecting emission lines from excited atoms within seconds enables real-time alloy control before solidification or post-processing. This tool has become especially ...



Detecting emission lines from excited atoms within seconds enables real-time alloy control before solidification or post-processing. This tool has become especially vital in custom manufacturing, ...



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 delivers highly dependable alloy identification with 3x to 5x greater precision than previous models — in only 2 seconds for most alloys, and in only 7 seconds (with 2x ...

Contact Us

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