

Spectrometer for Hardware and Metal Materials

Types of Metal Spectrometers A metal spectrometer is a scientific instrument used to determine the elemental composition of metallic materials. These devices are essential in metallurgy, quality ...

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Whether you need a gold tester, alloy analyzer, or elemental screening solution, the Qualitest range of XRF Spectrometers and Metal Analyzers ensures high-accuracy material analysis for your industry.

A growing number of metals manufacturers are turning to our ARL iSpark Optical Emission Spectrometer: a safe, reliable, and trustworthy high-performance instrument for quality ...

This mobile metal analyzer flaunts its superior performance especially when exact metal analysis is required, when materials are difficult to identify or when there is a large number of samples to be tested.

It can accurately detect the chemical composition of steel, alloys and non-ferrous metals, quickly determine metal grades, and realize incoming material inspection, finished product quality control ...

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The ARTUS 8 Optical Emission Spectrometer (OES) delivers fast, precise, and highly accurate metal analysis for demanding industrial applications. Recognised as one of the most powerful and reliable ...

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 ...

With fully integrated, robust universal sampling for trouble-free measurements and portability options, Spectrum Two is ideal for use in both laboratory and remote testing environments.

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