



Industrial-grade metal spectrometer

Ibsen offers a wide range of robust, athermal, industrial grade OEM spectrometers that can be tailored to your exact needs.

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 ...

An optical emission spectrometer offers fast and simultaneous elemental analysis of many metals and alloys in metallurgical industries and analysis laboratories.

Technical insights on spectrometry, metal analysis, and industrial quality control.

XRF Spectrometers and Metal Analyzers are primarily used for accurate elemental analysis across industries such as metal manufacturing, recycling, mining, jewelry, and quality control laboratories.

SPECTRO provides a full range of metal analyzer instruments, offering comprehensive solutions for the metals industry, from production to quality control.

Bruker's portable XRF solutions offer multi-element analysis with off-the-shelf or customized methods to provide actionable results at any stage of the food production process - from the presence of ...

The spectrometer uses an industrial resistive touch screen with excellent backlight performance. The spectrometer instrument can read clearly in strong light or dark environments outdoors, eliminating ...

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 ...

Find your metal analysis spectrometer easily amongst the 39 products from the leading brands (Bruker, LECO, Shimadzu, ...) on DirectIndustry, the industry specialist for your professional purchases.



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Web: <https://prospettivacasa.eu>

