

Discover the VR-T6 benchtop XRF spectrometer -- a high-precision precious metal and elemental analyzer for fast, non-destructive testing of gold, alloys, and industrial materials in labs and quality ...

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 XRF3500 Handheld Alloy Analyzer supplies elemental analysis of myriad ...

It works by exciting atoms in the material, causing them to emit secondary X-rays that reveal their unique elemental signature. This technology is widely used for metal analysis, alloy verification, ...

Ideal for applications such as alloy grade identification, elemental composition verification, and multi-material analysis, these handheld XRF analyzers are used across industries including ...

Handheld X-Ray Fluorescence (XRF) analyzers are a practical solution for the rapid elemental analysis of a wide range of materials, such as alloys, ores and precious metals. Handheld XRF provides ...

Designed for demanding applications requiring real-time elemental analysis, the LIBS delivers high resolution, fast measurement, and multi-element detection capability.

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 ...

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 ...

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

The direct reading spectrometer offers a rapid, on-site solution for monitoring elemental composition during manufacturing. Detecting emission lines from excited atoms within seconds enables real-time ...

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