

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 ...

Manufactured in the USA, the GEM ORO XRF Analyzer is top in its class and the best choice for your investment. The GEM ORO XRF is a handheld, portable Energy Dispersive XRF Spectrometer ...

Niton(TM) XL2 XRF Precious Metal Analyzer. Perform accurate gold analysis, quickly detect gold plating and counterfeit gold, test the purity and chemistry of precious metals with handheld XRF analyzers.

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 ...

SPECTRO offers a broad range of XRF and OES spectrometers optimized for precise analysis of precious metals, ensuring accuracy and reliability.

The Niton(TM) DXL spectrometer identifies the composition of jewelry and other precious metals (gold, silver, platinum and their alloys) in seconds. It provides accurate & reliable results to determine the ...

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

The GEMORO XRF Gold & Precious Metal Analyzer is a professional handheld X-ray fluorescence spectrometer built for specialists in jewelry, pawnshops, precious metal buying, watch authentication, ...

Our GEMORO XRF is a handheld, portable Energy Dispersive XRF Spectrometer designed for retail jewelers, pawnshops, appraisers, precious metals buyers, and manufacturers.

CDOCAST precious metal detection X-ray spectrometer is a high-precision XRF analyzer designed for precious metals and jewelry detection. The measurement process only takes a few seconds; the ...

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