



# Alloy Material Spectrometer

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 ...

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.

This rugged 245x250x90mm portable spectrometer delivers fast, precise ...

TrueX 860 handheld (XRF)X-Ray Fluorescence Spectrometers are ideal instruments for fast and non-destructive alloy analysis and positive material identification (PMI). Multiple alloy analysis modes ...

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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 ...

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, ...

Revolutionize your on-the-spot elemental testing with the Spectro xSORT XHH04, a rugged and high-performance handheld ED-XRF spectrometer built for demanding industrial environments--from ...

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

For onsite metal analysis, SPECTRO offers a complete range of mobile metal analyzer products, from handheld XRF to portable Arc Spark OES spectrometers.

XRF, available in both benchtop and handheld formats, is ideal for measuring a wide range of elements and concentrations in many different materials, including metal alloys.

From incoming materials to in-process testing to final inspection for outgoing quality, metal producing and fabricating plants demand advanced elemental analysis. For over a decade, one instrument has ...



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