



Handheld Nickel Alloy Elemental Composition Spectrometer

Obtain fast, accurate elemental analysis for metal and alloy identification, PMI testing, and more. Instantly identify materials on the spot, whatever your analytical requirement, from scrap metal ...

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 ...

EXPLORER 5000 handheld alloy analyzer is the first to use large-screen, high-resolution LCD and the new digital signal processor. The minimum detection limits make its performance as great as the ...

Instantly identify materials and their chemical composition from any location using the Vanta(TM) handheld XRF analyzer. The Vanta series delivers fast, accurate elemental analysis and material identification ...

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 ...

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 ...

o Detection time: 5 seconds for identifying alloy grades, 20 seconds for providing accurate measurement results of major elements. o Detection performance: Detection limit reaches ppm level, RSD < 5%.

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

It can quickly detect and identify the grades and element contents of various high and low alloy steels, stainless steels, tool steels, chromium/molybdenum steels, nickel alloys, cobalt alloys, nickel/cobalt ...



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Web: <https://maxtools.co.za>

