



## Alloy Composition Spectrometer



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



This high quality, affordable and compact OES Spark Spectrometer is perfect for the routine analysis of elemental content in materials such as Iron and Steels, aluminium, copper, zinc, lead alloys to name ...



We deliver precision parts tailored to your specifications using high-quality tool materials and alloys.



The SPECTRO xSORT XHH04 furnishes high-throughput, highly reliable elemental testing and spectrochemical analysis of countless metals and its alloys in widely varying conditions.



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 ...



A variety of analytical methods can be utilized to determine the composition of a metal alloy or polymer blend. Many metal alloys have specific compositions to achieve a desired strength, microstructure, or ...



An XRF alloy analyzer is a type of device that is widely used for testing materials. XRF spectrometers show the proportion of elements - for example, Ni (nickel), Mo (molybdenum), Cu (copper), Fe (iron), ...



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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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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 ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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