

## Steel Material Spectrometer



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The steel industry relies heavily on laboratory testing equipment to ensure the quality and integrity of its products. From verifying the composition of alloys to assessing the strength and durability of steel ...



Enhance steel testing with our Spectrometers. Ensure accurate & precise analysis of Carbon, Nitrogen, Oxygen & fine wire, foil, thin analysis in steel plants, & foundries.



The portable spectrometer uses a low-power (4W) X-ray tube, a protective screen, and a micro-collimator to prevent the escape of X-rays, reduce the radiation, and ensure that no measurable ...



Optimized specifically for the analysis of iron-based metals, with its outstanding repeatability, reproducibility, and reliability, the SPECTRO M.01 is poised to become an indispensable tool for cost ...



Find your metal analysis spectrometer easily amongst the 39 products from the leading brands (Bruker, LECO, Shimadzu, ...) on DirectIndustry, the industry specialist for your professional purchases.



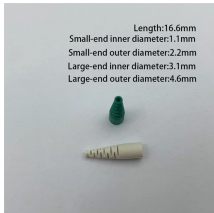
This high quality, affordable and compact OES Spark Spectrometer is perfect for the routine analysis of elemental content in materials such as Iron and Steels, aluminium, copper, zinc, lead alloys to name ...



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



Its record of reliability has helped make SPECTROMAXx perhaps the industry's best-selling arc/spark optical emission spectrometry (OES) analyzer. Its fast, accurate, cost-effective measurements add ...



Perform rapid, accurate elemental analysis of trace and alloying elements throughout the steel manufacturing process with Thermo Scientific OES metal analyzers and XRF analyzers. Our ...



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 network solutions, please contact us:

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