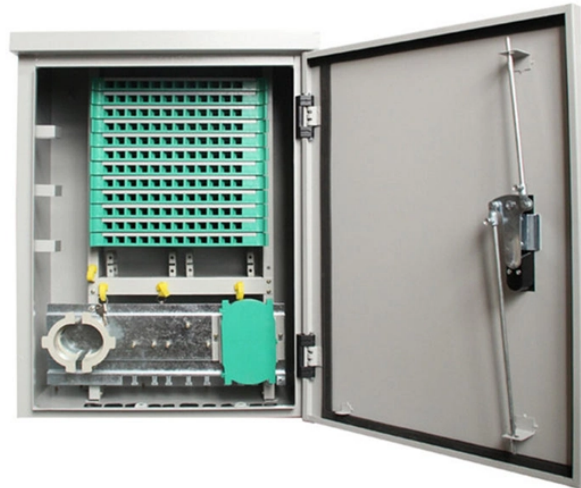


Self-operated metal material spectrometer



Self-operated metal material spectrometer



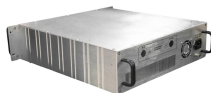
SPECTROPORT delivers many advantages of SPECTRO's portable OES flagship, SPECTROTEST, in a smaller, lighter package. It accurately analyzes elements such as carbon, sulfur, phosphorus, and ...



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 ...



Handheld XRF Spectrometer LMXRF-B102 is widely used for alloy material identification, quality control in machinery manufacturing, metal recycling, coal analysis, and paint or powder coating production.



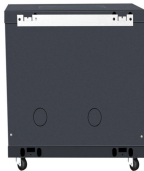
Find your metal analysis spectrometer easily amongst the 39 products from the leading brands (Bruker, LECO, Shimadzu, ...) on DirectIndustry, the industry specialist for your professional purchases.



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



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



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 ...



CSP utilizes spectro analysis and metallurgical testing to identify unmarked pure and common metals quickly and easily, all while leaving the original part in complete, re-usable condition.



The handheld spectrometer mainly uses XRF technology to quickly and accurately analyze the content of multiple elements in the sample within a few seconds to tens of seconds, and can quickly perform ...



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 ...



Our mobile spark OES analyzers come with the world's largest metal database already installed. With more than 10 million records for over 360,000 materials from 69 countries, you'll have easy access to ...

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