

Elemental Spectrometer for Special-Shaped Steel

The SPECTROMAXx ARC/SPARK OES analyzer delivers fast, accurate elemental analysis in metal producing and fabricating plants, and iron and non-ferrous foundries.

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

The spectrometer incorporates years of manufacturing experience. Hundreds of Certified Reference Materials (CRM) are used to calibrate serial instruments, ensuring optimal calibration characteristics ...

Thanks to the low weight of 16 kg and the compact design, ferro.lyte offers optimal conditions for ad-hoc analysis or positive material ...

Perform rapid elemental analysis of solid metallic samples with OES using Arc/Spark excitation. This technique meets the most demanding analysis needs of the metals industry from production control ...

Optical Emission Spectrometry (OES) is an advanced method for the elemental analysis of metal samples. Our spectrographic technology provides accurate determination of the chemical ...

The ARL easySpark is able to determine all the elements necessary in your current and future applications, in all possible qualities of iron and steel: white or grey cast iron, alloyed cast iron, low ...

The MOSS Optical Emission Spectrometer offers an entry-level solution for steel testing, capable of analysing up to 25 elements in various ferrous alloys. Its compact design and scalability ...

Thanks to the low weight of 16 kg and the compact design, ferro.lyte offers optimal conditions for ad-hoc analysis or positive material identification (PMI) at locations that are difficult to access. It is the ...

An optical emission spectrometer offers fast and simultaneous elemental analysis of many metals and alloys in metallurgical industries and analysis laboratories.

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 ...

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