

CS-910 Carbon Sulphur Analyzer with high frequency furnace and infrared detection is the ideal instrument for rapid and precise carbon and sulfur analysis in solids, especially with metallic ...

The special new platinum infrared light source, Gold plated carbon sulfur analysis pool and high precision pyroelectric infrared detector to make the apparatus" measurement more accurate.

Our head office is situated in the scenic new & hi-tech industrial development zone "KSND", Kunshan, Jiangsu Province. Our company specializes in the R& D, production and sales of analytical and ...

The special new platinum infrared light source, Gold plated carbon ...

Jiebo Instrument manufactures OES spectrometers and carbon sulfur analyzers for metal analysis. Trusted by foundries and steel mills in 38+ countries.

High-frequency Infrared Carbon& Sulfur Analyzer can determine the percentage of carbon and sulfur in steel, iron, alloy, nonferrous metal, cement, mineral, glass and other material.

High-frequency Infrared Carbon& Sulfur Analyzer can determine the percentage of ...

Developer of optical emission spectrometers, carbon sulfur analyzers, and flaw detectors for global users in metallurgy and materials testing.

CKIC is the global leader in the manufacture of mechanical samplers, sample preparation equipment and analytical instruments for various applications. Request a free quote!

It is suitable for the determination of carbon and sulfur content in ferrous metals, non-ferrous metals, alloy steel and other metal materials and ore, soil, battery materials, nuclear materials, titanium ...

HSCS-8820S High-Frequency Infrared Carbon & Sulfur Analyzer is used to measure mass fraction of carbon and sulfur in steel, iron, alloy, casting core sand, nonferrous metals, cement, ceramics, ...

What are the key market penetration strategies for high-frequency infrared carbon sulfur analyzers in South Korea&#226;EUR(TM)s rapidly evolving industries like renewable energy and specialty alloys...

# South Asian Carbon and Sulfur Spectrometer

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