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LECO's 832 series will bring productivity, precision, and progress to your lab when determining the sulfur and carbon content in a wide variety of organic materials. Our Cornerstone® brand software platform powered by a touch-screen interface, increases usability and operational control without using valuable bench space.

832 series - LECO Corporation

Carbon / Sulfur by Combustion CS844 Series - Carbon / Sulfur by Combustion
The CS844 Series will redefine the way you determine carbon and sulfur in primary steels, ores, finished metals, and other inorganic materials.

Carbon / Sulfur by Combustion - eu.leco.com

The CS844 Carbon/Sulfur system is designed for wide-range measurement of carbon and sulfur content of metals, ores, ceramics, and other inorganic materials. The instrument features

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custom software designed specifically for touch operation.

844 Series - LECO Corporation

Sulfur and Carbon Determination in Cement, Clay, Fly Ash, Limestone, Soil, and Ore LECO USACorporation; Saint Joseph, Michigan Organic Application Note Introduction Both carbon and sulfur measurement in cement, and in ... Manual Analysis Model Single Sample Single Sample Nominal Blank Mass 1.0000 g 1.0000 g

Sulfur and Carbon Determination in Cement, Clay ... - LECO

832 Series Sulfur/Carbon Determinator Instrument Range* Sulfur, 832: 0.00 to 30 mg8** Sulfur, 832DR and 832HT: 0.0035 to 98 mg** Carbon: 0.0175 to 200 mg** Precision † Sulfur, 832: 0.004 mg or 1% RSD, whichever is greater Sulfur, 832DR and 832HT: 0.0018 mg or 1% RSD, whichever is greater Carbon: 0.0088 mg or 1% RSD, whichever is greater

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832 Series Sulfur/Carbon Determinator

LECO and NIST standard reference materials were used for the calibrations.

Description	Mass (g)	% Carbon	% Sulfur
Bituminous Coal	0.1005	76.8	1.47
NIST SRM 1632d	0.1001	76.8	1.46
Carbon	0.1003	76.8	1.43 ±0.15%
			0.0957
			76.8
			1.45
			1.462%
Sulfur	0.1057	76.9	
			1.46 ±0.074
Avg.	76.8	1.45	Std. Dev.
	0.04	0.02	
Foundry Coke	0.1001	91.74	
			0.57

Sulfur and Carbon in Coal and Coke - eu.leco.com

The LECO S832 is a macro combustion sulfur determinator that utilizes a pure oxygen environment in a high-temperature horizontal ceramic combustion furnace designed to handle macro sample masses. The combustion gases are swept from the furnace and are carried to a non-dispersive infrared (NDIR) cell for the detection of sulfur (as SO₂).

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SC832-SC832DR SULFUR CARBON BLACK 203-821-594 - LECO

Determination of Carbon and Sulfur in Tungsten Carbide Introduction Tungsten carbide (WC) is an extremely hard and tough material with numerous industrial applications including abrasives, cutting tools, and wear parts. The determination of carbon in WC is an important quality control parameter. The carbon level can be used to confirm complete

Determination of Carbon and Sulfur in Tungsten Carbide

The CS744 carbon/sulfur analyzer is designed for wide-range measurement of carbon and sulfur content of metals, ores, ceramics, and other inorganic materials. The instrument features custom software designed specifically for touch operation.

744 Series - LECO Corporation

928 Series Macro Determinator
Carbon/Nitrogen/Sulfur and

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Nitrogen/Protein Analysis by Combustion. Easily handle heterogeneous, difficult to prepare, or low analyte level samples with the 928 Series Macro Determinator for determining Carbon/Nitrogen/Sulfur and Nitrogen/Protein by Combustion.

928 Series Macro Determinator - LECO Corporation

Scientists around the world depend on LECO elemental analyzers, time-of-flight mass spectrometers (TOFMS), two-dimensional gas chromatography, and metallography and optical equipment.

LECO Corporation

Bid Service, LLC Video Demo\Product Inspection View 720p HD Leco SC-444 Carbon\Sulfur Analyzer #58704 www.youtube.com/user/BidServiceLLC/videos
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Leco SC-444 Carbon\Sulfur Analyzer #58704

RC612 Multiphase Carbon and Water

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Determinator. Get fast, reliable carbon and water determination with our RC612. This state-of-the-art instrument quantifies the carbon and water present in various organic and inorganic samples, and identifies the source of several types of carbon content.

RC612 Multiphase Carbon and Water Determinator - LECO ...

The LECO CS844 Carbon/Sulfur Determinator is designed for wide-range measurement of carbon and sulfur content of metals, ores, ceramics, and other inorganic materials using the combustion...

LECO Corporation: CS844 Carbon and Sulfur Determinator

832 Series - Sulfur and Carbon Analysis by Combustion LECO's 832 series is designed to simplify determination of sulfur and carbon in an array of organic materials. LECO has constructed this series taking into consideration the general customer feedback as well as

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innovative engineering.

832 Series - Sulfur and Carbon Analysis by Combustion ...

With a macro combustion carbon, nitrogen, and sulfur determinator such as LECO's CNS928, those ratios can be discovered easily through fast and precise analysis. There are countless fertilizers that can be applied to change the ratio of elements in soil, but without knowing the baseline for your soil, you have no practical way of knowing what it needs.

Balanced Soil: Carbon, Nitrogen, and Sulfur ... - LECO

CS844 Series: Carbon/Sulfur by Combustion LECO's CS844 Series will redefine the way you determine carbon and sulfur in primary steels, ores, finished metals, and other inorganic materials.

CS844 Series - LECO - PDF Catalogs | Technical ...

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Analyzing a variety of metals and alloy combinations, LECO Combustion Analysis successfully detects low levels of carbon, sulfur, nitrogen, oxygen and hydrogen (from.0002 to.05 percent, depending upon the sample type). Performed in accordance with ASTM E1019 and ASTM E1409, LECO Combustion Analysis methods include: Carbon & sulfur analysis

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