

Carbon/Sulfur Analyzer



LECO has introduced the CS744 Series, a carbon/sulfur analyzer developed for accurate, wide-range measurement of carbon and sulfur content of metals, ores, ceramics, and other inorganic materials.

The CS744 Series features a variable power combustion furnace and rugged design suitable for meeting the demands of the industrial environment. An improved infrared cell design with thermostatic construction provides increased protection from ambient temperature fluctuations, and offers simultaneous detection for both carbon and sulfur. A high-velocity vacuum system keeps dust and debris contained, and optional 10- and 60-sample autoloaders are available for maximum productivity.

The analyzer uses LECO's Cornerstone software, which provides the user with complete access to analysis control, method settings, diagnostics, reporting, and more.

LECO, www.leco.com [1]

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<http://www.rdmag.com/product-releases/2013/01/carbon/sulfur-analyzer>

Links:

[1] <http://www.leco.com/>