



For Immediate Release
March 14, 2011

ONH836 Oxygen, Nitrogen, and Hydrogen Determinator

St. Joseph, Mich.—The ONH836 Oxygen/Nitrogen/Hydrogen Determinator is designed for wide-range measurement of oxygen, nitrogen, and hydrogen content of inorganic materials, ferrous and non-ferrous alloys, and refractory materials using the inert gas fusion technique. The instrument features a custom MS Windows®-based software interface designed specifically for touch-screen operation.

“The ONH836 is the result of long-term research that incorporated the best aspects of LECO’s current technology and logical improvements, such as the latest user interface advancements, with the single goal of creating the best elemental analyzers in the industry,” said Aaron Walczewski, Inorganic Product Manager, LECO Corporation. “The key to this effort was taking the time to re-learn our customers’ workforce and standard operating procedures, which have changed rapidly over the past decade.”

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