

2400 CHNS/O Series II System (100V)



590.000,- + MVA.

The 2400 Series II CHNS/O Elemental Analyzer is one of the leading organic elemental analyzers. It is ideal for the rapid determination of carbon, hydrogen, nitrogen, sulfur, and oxygen content in organic and other types of materials.

Part Number N2410650

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Detail Information

The 2400 Series II CHNS/O Elemental Analyzer is capable of operating in three modes: CHN, CHNS and Oxygen, is fully automated, and includes a 60 position autosampler. In addition to the instrument's "tried and true" design features, the 2400 Series II CHNS/O System includes our intuitive, easy-to-use, EA Data Manager Software. The EA Data

Manager software adds powerful capabilities that assist in streamlining your data collection and analyses. With the PerkinElmer 2400 Series II CHNS/O Elemental Analyzer System you can:

- Determine weight percent carbon, hydrogen, nitrogen, sulfur or oxygen in a variety of sample types
- Collect and store data
- Perform advanced calculations and/or recalculate results
- Run queries, generate statistics and create reports
- Operate in 3 modes: CHN, CHNS and Oxygen

In addition, the PC compatible, Windows-based interface allows users to track instrument history and monitor components, while adhering to 21 CFR Part 11 compliance for regulated environments.

Specifications

21 CFR Part 11 Compatible	Yes
Maximum Temperature	1100 °C
Minimum Temperature	100 °C
Portable	No
Technology Type	Elemental Analysis
Warranty	1 year