

Trace Spectrometer



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Aurora's TRACE series of Atomic Absorption Spectrometers are the cornerstone of elemental analysis. 3rd generation AAS instrument is with unbeatable performance, sensitivity, and flexibility.



The TRACE 1300 GC is the budget-conscious investment for the basic routine laboratory looking for an intuitive single-button system, that provides ease of use with minimal instrument interaction and full ...



Whether you need to analyze permanent gases, hydrogen, low levels of CO/CO₂, impurities in chlorine, trace-level impurities in pure gases or a combination of those analyses, there is a system to meet ...



The Trace series of atomic absorption spectrometers uses both true double beam and single beam optics. The operator chooses which one to use in the control software.



Atomic Absorption Spectrometers for elemental analysis. Complete accurate solutions for 70+ elements with autosampler and fast dry technology.

Contact Us

For more information, pricing, or custom solutions, please contact us:

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