

Price quotes for Southern European spectrometers

Preview

Price ranges for new models: MALDI-TOF \$50,000 - \$1,000,000; Q-TOF \$100,00 - \$1,000,000; Triple quad \$75,000 - 1,000,000; Ion Trap \$20,000 - 500,000; Fourier Transform \$150,000 - \$2,500,000, whereas used mass spectrometer models can cost in the range of:.. Price ranges for new models: MALDI-TOF \$50,000 - \$1,000,000; Q-TOF \$100,00 - \$1,000,000; Triple quad \$75,000 - 1,000,000; Ion Trap \$20,000 - 500,000; Fourier Transform \$150,000 - \$2,500,000, whereas used mass spectrometer models can cost in the range of:.. If you think you are a SpectraWizard, feel free to scroll down and add any of our offered spectrometers, light sources, and fiber optic accessories to your own customized quotation. Once you have selected all of your items by clicking the "Add to Quick Quote" buttons you can view your quote to make. We will be happy to prepare a quote for FTIR, NIR or Raman spectrometer or microscope tailored for your purposes. If you are interested, just fill in the contact form and we will get back to you. Procurement Manager -- CNRS Marseille " Very easy to request multiple prices in parallel. Find out product prices easily by requesting a quote. Tip: Select a quick entry below to view selected spectrometers by product category or supplier. Sustainable All-in-One Solution: Safely store. LED-System Preconfigured LED Measurement System with IS6 6" integrating sphere, BLUE-Wave-VIS spectrometer for spectral range 350-1150nm, F600-VISNIR fiber optic cable, & RAD-CAL NIST traceable Radiant Flux calibration in Watts/nm. SpectraWiz Spectroscopy software is included FREE.

Raman Spectrometers Raman spectroscopy is a spectroscopic technique used to study vibrational, rotational, and other low-frequency modes in a system.

Analysis of Europe's spectrometers and spectrophotometers market, covering consumption, production, trade, and forecasts through 2035. Includes key country data, growth rates (CAGR), and market

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Instrument Type Obviously the first factor we'll cover is instrument type, which plays a significant role in pricing: Handheld Raman spectrometers

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Price quotes for Southern European spectrometers

We will be happy to prepare a quote for FTIR, NIR or Raman spectrometer or microscope tailored for your purposes. If you are interested, just fill in the contact

The global Spectrometers market size was US\$ 7561 million in 2025 and is forecast to reach a readjusted size of US\$ 11070 million by 2032 with a CAGR of 5.7% during the forecast

New models can offer enhanced performance, efficiency, and ease-of-use -- while used models may provide suitable performance at significantly lower prices.

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The European market for spectrometers and spectrophotometers is expected to experience a steady increase in demand over the next decade, with market performance projected to grow at a CAGR of

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FTIR Spectrometers investigates the infrared spectrum and provide information about the molecular structure of unknown substances.

Analysis of Europe's spectrometers and spectrophotometers market, covering consumption, production, trade, and forecasts to 2035. Includes key country data, growth trends, and market value projections.

The development and diversification of the spectrometer market in Europe are being driven by several key factors. The increasing demand for spectrometers in various industries, such

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