Indzawo Optic Connect

Price of dustproof spectrometer in North Macedonia



Overview

Prices for new systems generally range from $3,000 to $60,000, depending on the wavelength range, sensitivity, and additional features. High-end models designed for advanced fluorescence detection or extended UV-Vis ranges are priced at the upper end. We are recognized among the best manufacturers of Spectrometer in North Macedonia and become a trusted platform to buy standardized solutions that give clients value for money. Our focus on delivering. Vernier Go Direct Spectrovis Plus Spectrophotometer (Open Box) Only 1 left! NEW! Sciencix 11-4143 Lamp ACQUITY PDA/TUV 2489/2998 Performance Maintenance Kit SMA-905 Collimating Lens. Fits Ocean Optics Spectrometer SMA905 Fiber Cables SMA LOWER PRICE! PASCO Spectrometer (SLIGHTLY USED) Only 1 left!Spectrophotometers UV-Vis/Fluor are vital instruments in laboratories for measuring the absorbance and fluorescence of light in various samples, providing critical data in fields such as molecular biology, chemistry, and environmental testing. These devices are commonly used to analyze nucleic. Confidently and routinely characterize, quantify, and confirm in a single analysis using a single mass spectrometer. Have Questions?

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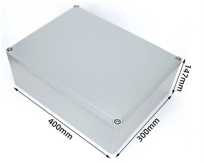
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Buying a mass spectrometer or mass spec system is more than just covering the sticker price. The total cost depends on the technology, system components, scalability, and ongoing ...



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Prices differ by region due to shipping and handling costs and taxes and duties, which affect the final price. Larger regions with advanced technology also tend to produce more expensive NIRs.



The Q Exactive™ Plus Hybrid Quadrupole-Orbitrap™ Mass Spectrometer takes Quanfirmation to the next level with increased performance and new options that enhance applications from confident ...

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Edmund Optics offers a range of optical spectrometers and compatible accessories. Our selection includes gas cells, reflectance standards, phantom samples, fiber optics, and light sources—along ...



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