

How much does an Agilent single-mode spectrometer cost



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. The cost of a mass spectrometer varies widely. Some entry-level benchtop systems are relatively affordable, while high-end instruments with cutting-edge resolution and sensitivity can cost hundreds of thousands of dollars. Price ranges for new models: MALDI-TOF \$50,000 - \$1,000,000; Q-TOF \$100,000 - \$1,000,000; Triple quad \$75,000 - 1,000,000; Ion Trap \$20,000 - 500,000; Fourier Transform. Get the best deals on Agilent Spectrophotometers when you shop the largest online selection at eBay. Free shipping on many items | Browse your favorite brands | affordable prices. Agilent G1969-60067 Vent Valve Assy, 2 Way, 1250 PSIG for TOF 62XX. Working Only 1 left! Only 1 left! Discover top-quality Agilent Mass Spectrometers like the AGILENT 1100 PN G1946-60609 and HP G1946-60147. Shop now on eBay! This Agilent 6120 Single Quadrupole LC/MS is designed for the chromatographer who wants to work more efficiently, and the LC/MSD is the best solution for routine mass-selective detection.

Article Content

Shop Raman Spectroscopy Equipment For Sale, New

How much does Raman Spectroscopy Equipment cost? Prices for new Raman spectroscopy systems generally range from \$20,000 to \$200,000, depending on

8900 Triple Quadrupole ICP-MS from Agilent Technologies

The Agilent 8900 triple quadrupole ICP-MS (ICP-QQQ) is the world's most successful and widely used tandem ICP mass spectrometer. Available in a range of configurations to cover applications from

Spectrophotometer Pricing Guide: What to Expect

Wondering how much a spectrophotometer costs? Explore pricing ranges, key features, and what to expect when budgeting for your lab.

How Much Does a Mass Spectrometer Cost?

How much does a mass spectrometer cost? It depends. Read to learn about the factors that affect mass spec cost; how buying refurbished helps.

4500 Portable FTIR Spectrometer, Rugged Non-Lab

4500 Series Portable FTIR Spectrometer The Agilent 4500 portable FTIR spectrometer is a rugged analyzer perfect for on-the-spot analysis in a range of

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The Agilent Technologies Cary 60 is the preferred choice for laboratories and research facilities where precise and quantifiable UV-Vis spectroscopy is

Agilent Mass Spec

Agilent Mass Spec The Agilent portfolio of LC/MS instruments takes the versatility of HPLC separation to another level with the sensitivity and specificity of mass spectrometry. Add easy-to-use mass

Agilent 6120B Single Quadrupole Mass Spectrometer w/ 1200 LC

This Agilent LC/MS system was recertified and calibrated by a factory trained engineer and is ready to ship on demand. This system comes with everything needed for easy installation and setup.

Raman Spectroscopy, Raman Spectrometers | Agilent

Raman spectrometers using spatially offset Raman spectroscopy (SORS) and transmission Raman spectroscopy (TRS) for aviation security, hazardous chemical ID, and pharma QC.

Cary UV-Vis Instruments, Cary UV-Vis-NIR Instruments | Agilent

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Flexible Benchtop FTIR Spectrometer, Cary 630 FTIR

The Agilent Cary 630 FTIR spectrometer is an ultra-compact, flexible benchtop FTIR spectrometer with interchangeable sample modules. From cutting-edge research

Buy Spectrophotometer, UV-Vis, Fluor For Sale, New & Used Prices

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

GCMS, quadrupole mass spectrometry, time of flight | Agilent

Single quadrupole GC/MS A reliable choice for routine applications, single quadrupole gas chromatography/mass spectrometry is a great alternative to traditional GC detectors. It is by far the

Cary 60 UV-Vis Spectrophotometer Brochure

Agilent Cary 60 UV-Vis Agilent is your premier resource and partner for molecular spectroscopy. The world-renowned Cary product line, comprises FTIR, UV-Vis-NIR, and fluorescence instruments and

7900 ICP-MS from Agilent Technologies | Labcompare

The 7900 ICP Mass Spec provides the highest performance for demanding commercial and industrial applications, with the high sensitivity and fast acquisition of transient signals - necessary for the

Mass Spectrometer for sale | Buy on Bimedis

The Current Price Range Based on 28 Vendors on Bimedis. It's Costs Starts Approximately at 500 and ends at the Highest Price 400000. The Average Price for Mass Spectrometer - 47589 based on 155

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How much do atomic absorption spectrometers cost? Prices for new atomic absorption spectrometers typically range from \$20,000 to \$150,000, depending

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