

Features Rapidly identifies and quantifies isotopes of interest over time. Practical high performance gamma ray spectrometer energy resolution at 662 keV Compact and light weight. Compatible with H3D ...

Benchtop single alpha spectrometer with sample chamber designed for filters up to 4.18 inches (106 mm) in diameter. Based upon the Alpha Duo, but capable of ...

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We offer a wide range of flange mounted Quadrupole Mass Spectrometers (QMSs) and Residual Gas Analyzers (RGAs) that can fit any application or budget. All of these systems include an Ionizer, ...

A modular prism based imaging spectrometer and spectrograph captures low signal- to-noise, spatially resolved spectra, at all wavelengths from 365-nm - 920-nm simultaneously.

Telescope: Mounted on moveable pillar and fitted with 178 mm focus, 32 mm achromatic objective with 28 mm clear aperture. Also fitted is a 10x Ramsden eyepiece and a glass cross line graticule. Both ...

With dimensions of 112.0 mm x 93.8 mm x 41.5 mm that measure roughly the size of a portable hard drive, the performance of these compact spectrometers is ideal for educational, research, and OEM ...

Mounted Spectroscope from Science First. Observe the visible line spectra of metals and gases as well as the absorption spectra of solutions and gases. Shop Mounted Spectroscope at Fishersci . ...

SMA-Coupler allows accessories, such as collimating lenses or cosine receptors, to attach directly to a spectrometer without the need for fiber optic cables. Buy Now!

Track real-time isotopic trends in industrial environments with the H3D &#174; S100. The S100 can be used as a mounted spectrometer with dashboard software to see isotopic trends or as a portable ...

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