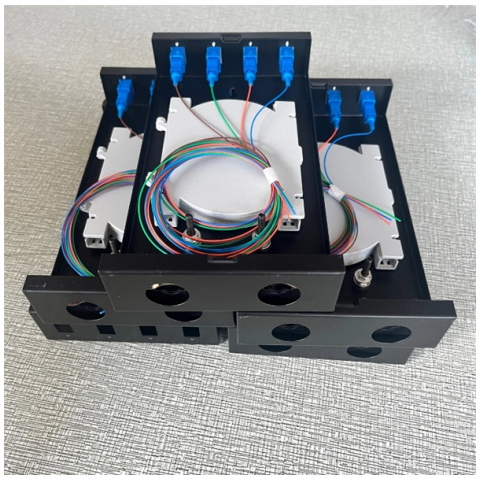
Professional Spectrometer Supplier



Overview

Professional spectrometer Find your professional spectrometer easily amongst the 15 products from the leading brands (Skyray, Belec, Hiden Analytical.).

Key Takeaways

Professional spectrometer suppliers provide high-precision instruments for research, industrial, and laboratory applications, offering UV-Vis, NIR, Raman, and elemental analysis solutions with advanced software and support. Leading Suppliers and Their OfferingsSPECTRO is a global leader in analytical instruments, offering Optical Emission Spectroscopy (Arc/Spark OES), ICP-OES, ICP-MS, and XRF spectrometers for precise elemental analysis in industries such as metals, chemicals, pharmaceuticals, and environmental monitoring. They provide over 50,000 spectrometers worldwide, emphasizing precision, reliability, and continuous technological innovation.

Cole-

Parmer supplies a wide range of spectroscopy and spectrophotometry instruments suitable for material testing and physical analysis, including UV-Vis and NIR spectrometers, with options for laboratory and industrial applications.

SSA

I Lab specializes in professional spectrometer solutions, offering UV-Vis, NIR, and Raman spectrometers with advanced detection systems, fiber optics integration, and user-friendly software. They provide customization, calibration, training, and robust after-sales support to ensure optimal performance and reproducible results.

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P Photonics maintains a comprehensive buyer's guide listing 137 spectrometer suppliers, covering optical spectrometers, spectrographs, and optical spectrum analyzers. This guide helps compare suppliers based on technical specifications, applications, and product types, including portable and bench-top systems. Other notable suppliers include Bruker Optics, HORIBA Scientific, Edinburgh Instruments, Hamamatsu Photonics, and Magritek, offering specialized instruments such as FT-IR, Raman, NMR, and OEM spectrometers for research and industrial applications.

Key Considerations When Choosing a SupplierInstrument Type and Application: Select suppliers offering spectrometers suitable for your specific research or industrial needs, such as chemical analysis, process monitoring, or material characterization. Technical Support and Training: Ensure the supplier provides installation, calibration, troubleshooting, and user training. Customization and Software: Look for suppliers offering tailored solutions, advanced software interfaces, and real-time analysis capabilities.

Global Presence and Reliability: Consider suppliers with a proven track record, worldwide installations, and consistent product quality. Innovation and Updates: Choose suppliers that continuously update their product lines with the latest spectroscopic technologies. Working with a professional spectrometer supplier ensures access to cutting-edge technology, accurate and reproducible measurements, and comprehensive support, enhancing research efficiency and analytical capabilities across various scientific and industrial fields.

Article Content

Professional spectrometer

Find your professional spectrometer easily amongst the 15 products from the leading brands (Skyray, Belec, Hiden Analytical, ...) on DirectIndustry, the industry

Spectrometers – Buyer''s Guide & Supplier List | RP

This buyer''s guide for spectrometers provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

Elemental Analysis Solutions & Analytical Instruments | SPECTRO

SPECTRO is a global leading supplier of advanced analytical instruments like ICP, Arc Spark OES, and XRF spectrometers for precise elemental analysis of materials.

Professional Spectrometer Supplier: Advanced Analytical Solutions

Leading spectrometer supplier offering cutting-edge analytical instruments, expert technical support, calibration services, and innovative solutions for research and industry applications.

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Spectrophotometer

Find your spectrophotometer easily amongst the 329 products from the leading brands (Thermo Fisher, Mettler Toledo, X-rite, ...) on DirectIndustry, the industry specialist for your professional purchases.

Spectrometer Manufacturers

A Spectrometer is a scientific instrument used to measure and analyze the properties of light over a specific portion of the electromagnetic spectrum. The leading manufacturers of Spectrometers are

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OEM Spectrometers and Transmission Gratings

Focused 100% on OEM business, Ibsen Photonics is the preferred partner for leading industrial companies in volume supply of high performance spectrometers and transmission gratings.

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Spectrophotometry

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High performance OEM spectrometers

Focused 100% on OEM business, Ibsen Photonics is the preferred partner for leading industrial companies in volume supply of high performance

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Locate your local SPECTRO Analytical Instruments office with our global directory. Find the respective contact information for SPECTRO organizations worldwide.

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Spectrometer Technologies | Spectrometer Suppliers

When professionals search for spectrometers Johannesburg, they turn to us for our expertise, product quality, and long-standing industry partnerships. As

20 Spectroscopic Analyzer Manufacturers in 2026

Company Overview StellarNet, Inc. is an American miniature spectrometer system products manufacturer and supplier that was established in Tampa, Florida, in 1991. The company''s product

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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