Belgian Benchtop Direct-Reading Spectrometer



Overview

Benelux Scientific specializes in sales and technical support of applications in the field of material characterization, analytical instrumentation, sample preparation and digital and electron microscopy.

Article Content

Your partner for laboratory equipment

Benelux Scientific specializes in sales and technical support of applications in the field of material characterization, analytical instrumentation, sample preparation and digital and electron microscopy.

Benchtop spectrometer

Find your benchtop spectrometer easily amongst the 165 products from the leading brands (Shimadzu, Thermo Fisher, Bruker, ...) on DirectIndustry, the industry specialist for your professional purchases.

spectral analysis with optical emission spectrometers | Belec

For over 50 years, Belec has been developing high-precision portable and stationary spark optical emission spectrometers that are used worldwide for metal analysis. Belec spectrometers ensure safe

Elemental Analysis Solutions & Analytical Instruments | SPECTRO

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

Your partner for laboratory

Benelux Scientific offers measuring equipment and technical support to industrial and academic laboratories in Belgium and Luxembourg. View our offer.

Lovibond SpectroDirect single-beam spectrophotometer

Developed for demanding routine and special analyses, this compact benchtop device delivers reliable results thanks to its comprehensive range of methods and intuitive operation.

Stationary Laboratory Spectrometer | Belec | Vario Lab

The Belec Vario Lab is a Stationary Laboratory spectrometer for Metal Analysis that offers high precision and flexibility.

Belec Compact-Port Portable Direct-Reading Optical Emission ...

The Belec Compact-Port is a rigorously engineered portable direct-reading optical emission spectrometer (OES) designed for high-precision elemental analysis of metallic alloys in field and

Benchtop Spectrophotometers | Color Measurement for Formulation

Learn about X-Rite''s benchtop spectrophotometers for the highest accuracy and repeatability for standard creation, color formulation, and quality control.

Xylem Analytics | Refractometers from Bellingham + Stanley

At the heart of all Bellingham + Stanley digital benchtop instrumentation is the Method System. A Method is a predetermined, named set of measurement criteria that can be accessed at the touch of

Encapsulating Knowledge: The Direct Reading Spectrometer

Such “direct reading” spectrometers depend on the ability of their makers to express in the material form of the instrument all of the relevant knowledge for reliably making such analytical measure-ments. In

spectral analysis with optical emission spectrometers

Belec develops high-quality emission spectrometers for spectral analysis. Our spectrometers determine the chemical composition of your metals.

Encapsulating Knowledge: The Direct Reading Spectrometer

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The direct reading emission spectrometer was developed during the1940s. By substituting photo-multiplier tubes and electronics forphotographic film spectrograms, the interpretation of special

Direct reading spectrochemical analysis with a rapid-scanning ...

The optical, mechanical, and electronic features of a rapid-scanning spectrometer for direct reading spectrographic analysis are described. In this spectrometer the spectra are rapidly and repeatedly

Full Spectrum Direct-Reading Spectrometer

Equipment characteristics of full spectrum direct-Reading spectrometer 1. **Analysis Range**: This instrument is suitable for copper-based materials. - It''s the most

Full spectrum direct reading spectrometer-Shenzhen Delp Instrument

Full spectrum direct reading spectrometer This page provides information on the parameters and common problems of the DP-8800 full spectrum direct reading spectral analyzer. If you need to know

Benchtop TXRF spectrometer

Rigaku Corporation has announced the next generation NanoHunter II benchtop total reflection X-ray fluorescence (TXRF) spectrometer.

Benchtop NIR standardization on handheld spectrometers to identify ...

The performances of the spectrometers were evaluated after standardization of the reference benchtop database to the handheld spectrometers. The instrumental response of the benchtop spectrometer

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

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