

Direct Reading Spectrometer 2500



Overview

The NIRS DS2500 covers the entire spectral range from 400 to 2,500 nm and delivers accurate, reproducible results in under a minute. The NIRS DS2500 Analyzer meets the demands of the pharmaceutical industry and supports the users in their day-to-day tasks thanks to its simple. The DS2500 Analyzer is the tried and tested, flexible solution for routine analysis of solids, creams, and optionally also liquids along the entire production chain. Available product versions for analyzing liquids (DS2500 Liquid Analyzer) or solids (DS2500). Its robust design makes the NIRS DS2500 Analyzer resistant to dust, moisture, vibrations, and temperature fluctuations, which means that it is eminently suited for use in harsh production environments. Combining exceptional accuracy across a broad wavelength range of 400 to 2500 nm with full compatibility with all your existing and future FOSS solutions, this instrument brings the future of near infrared technology one step.



Article Content

NIRS DS2500 Analyzer

The NIRS DS2500 covers the entire spectral range from 400 to 2,500 nm and provides accurate, reproducible results in less than a minute's time. The NIRS DS2500 Analyzer meets the demands of

Photoelectric Direct Reading Spectrometer

Application: It is a kind of photoelectricity direct reading spectrometer with high quality, high performance and high stability, adopting one-meter (1000mm) focal

DS2500 | Near infrared (NIR) | Scanco Analytical Instruments

The NIRS DS2500 covers the entire spectral range from 400 to 2,500 nm and delivers accurate, reproducible results in under a minute. The NIRS DS2500 Analyzer meets the demands of the

Spectrophotometers and Portable Labs

Software displays all readings and calculates the aggregate multiple-wavelength reading based on the operator-selected formula. With the wavelength scan feature, the operator selects the wavelength

Direct Reading Spectrometer

Testing Equipment Name: Direct Reading Spectrometer Testing Equipment Name: Equipment Details / Features:- The Spectro lab DRS manufactured by M/S

Full Spectrum Direct Reading Spectrometer Supplier

If you have any problems with the direct reading spectrometer you purchased from Drawell, we have professional engineers to solve it for you. We support one-year warranty, free installation guidance, etc.

DS2500 Solid Analyzer

The DS2500 covers the full spectral range from 400 to 2500 nm and delivers accurate, reproducible results in less than one minute. The DS2500 Analyzer meets the demands of the pharmaceutical

Direct Reading Spectrometer

Direct Reading Spectrometer Instrument overview The 620 type direct reading spectrometer adopts the international standard design and manufacturing

NIRS™ DS2500 Feed and Forage analyser The next step in NIR analysis

NIRSTM DS2500 key features Unmatched optical performance across the full wavelength range (400 - 2500 nm) Factory standardised for seamless calibration transfer 100% compatible with calibrations

DS2500 Liquid Analyzer

The DS2500 Liquid Analyzer covers the full spectral range from 400 to 2500 nm, heats samples up to 80°C and is compatible with various disposable vials and quartz cuvettes.

[A Feature Direct-Reading Spectrograph | Springer Nature Link](#)

[A Feature Direct-Reading Spectrograph Conference paper pp 226–238 Cite this conference paper Download book PDF Developments in Applied Spectroscopy Walter G. Driscoll](#)

Model DR/2500 Laboratory Spectrophotometer

Connect the DR/2500 Spectrophotometer to a personal computer (PC) by using the computer interface cable (Cat. No. 48129-00). The cable provides a direct connection between the DR/2500

Optical spectrometer

The DS2500 Analyzers are compact near-infrared (NIR) spectrometers for use in the lab as well as in production. These instruments combine efficiency and intuitive operation with flexibility and robustness.

Full Spectrum Direct Reading Spectrometer (DW-TY-9000)

2) TY-9000 full spectrum of direct-reading spectrometer with protective grounding single-phase power. To ensure reliable instrument, the user must

[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](#)

NIR spectrometer

The DS2500 covers the full spectral range from 400 to 2500 nm and delivers accurate, reproducible results in less than one minute. The DS2500 Analyzer meets the demands of the pharmaceutical

Buy NIRS DS2500 Analyzer Read Reviews

This dedicated analyzer offers exceptional accuracy across a broad wavelength range of 400 to 2500 nm and is designed for routine analysis along the entire production chain.

[Laboratory Equipment](#) [Scientific Instruments Manufacturer](#)

DW-TY-9000 Full Spectrum Direct Reading Spectrometer, which adopts the international standards of design and manufacturing technology, follows the steps of international spectrum technology and ap-

Optical spectrometer

Find out all of the information about the Metrohm product: optical spectrometer DS2500. Contact a supplier or the parent company directly to get a quote or to

Direct-reading spectrometer

Find your direct-reading spectrometer easily amongst the 9 products from the leading brands (Shimadzu, PCE, DURAG, ...) on DirectIndustry, the industry

MX2500+ LIBS Spectrometer Overview | PDF

sampling point and damages to the sample by the spark direct-reading spectrometer, a tiny laser point can detect the sample with small damages. With

ICP900T Full Spectrum Direct Reading Inductively Coupled Plasma ...

ICP900T Full Spectrum Direct Reading Inductively Coupled Plasma Emission Spectrometer The full spectrum direct reading inductively coupled plasma emission spectrometer is used to determine the

Photoelectric Direct Reading Spectrometer

Photoelectric Direct Reading Spectrometer Photoelectric Direct Reading Spectrometer Model: DRS-TY-9610 Analysis channel (multi-channel): 45 channels Analysis wave band (wide range): 160nm ~

NIRS™ DS2500 F Dedicated feed analys

NIRSTM DS2500 F key features Unmatched optical performance across the full wavelength range (850 - 2500 nm) Factory standardised for seamless calibration transfer Calibration transferability from

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

Contact Us

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