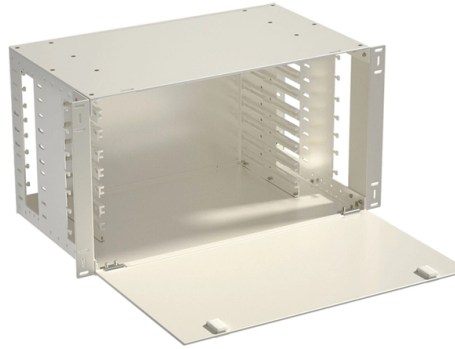


2500 Spectrometer



Overview

The CM-2500d Spectrophotometer is a handheld, portable measurement instrument designed to evaluate the color and relative gloss characteristics of samples medium to large in size, particularly with flat surfaces. Its robust design makes the DS2500 Analyzer resistant to dust, moisture, vibrations, and temperature fluctuations, which means that. Spectro UV-VIS RS Model UV-2500 Spectro UV-Vis RS (Model W-2500) is a traditional analytical device used in conventional laboratories. This spectrophotometer delivers enhanced user- friendliness, precision and accuracy resulting in time and cost savings, as well as unprecedented confidence in test. High performance, low cost portable spectrophotometer. The LabSpec 2500/2600 series spectrometers incorporate the benchmark power of the award winning LabSpec® Pro's broad spectral range (350-2500 nm) and combines it with Ethernet and optional wireless functionality, as well as. The CM-2500d spectrophotometer is a portable hand-held device that has the ability to simultaneously measure SCI and SCE numerical gloss control. The large LCD screen has a reversing function, allowing it to read.



Article Content

CM-2500d by Konica Minolta Sensing Americas, Inc.

The CM-2500d spectrophotometer is a portable hand-held device that has the ability to simultaneously measure SCI and SCE numerical gloss control. This fast and accurate instrument is easy to use with

ASD LabSpec | NIR Spectrometers

ASD LabSpec spectrometers offer laboratory-grade spectral performance in a robust, portable design suitable for benchtop analysis

Vis/NIR spectrometer for extreme spectroscopy | Laboratory Talk

In addition to the ASD Indico Pro software, the LabSpec 2500/2600 series includes a streamlined compatibility with Labview software for autonomous control of the spectrometer. The

CM-2500d Spectrophotometer | Portable | Konica

CM-2500d Spectrophotometer measures the color and relative gloss of samples medium to large to ensure consistency in color and meet standards.

SPECTROPHOTOMETER CM-2500c

Forget all you have heard about “easy operation” of any portable spectrophotometer so far! The new CM-2500c sets the standard for a simple and fast handling instrument.

SPECTROPHOTOMETER CM-2500d

High inter-instrument agreement between the portable CM-2500d spectrophotometer and the desktop CM-3000 series make it easy to build a total color control network.

LabSpec 2500/2600 Portable Vis/NIR Spectrometer

LabSpec 2500/2600 Portable Vis/NIR Spectrometer The latest in truly portable post-dispersive ultra-rugged spectrometers. The LabSpec 2500/2600 series spectrometers incorporate the benchmark

DS2500 Flour Solution Brochure GB | PDF | Infrared | Flour

The document describes the NIRSTM DS2500 near infrared spectrometer for analyzing flour and grain. It provides rapid, accurate analysis of parameters like

Metrohm NIRS DS2500 Near-infrared Analyzer, Metrohm USA

COSY and NOESY Spectroscopy Service for Conformational Analysis Based on 500 MHz Spectrometer TOCSY and ROESY Service for Spin System Mapping Based on 600 MHz Spectrometer

(180-2500nm) Ultra High resolution NIR Spectrometer

ATP7330 is an ultra-high-resolution spectrometer that uses an optimized optical system to ensure high resolution. This design provides the possibility of multi-fibre

CM2500D D/8 Color Spectrophotometer_3nh

The CM-2500d/CM-2600d is a high performance, low cost, portable spectrophotometer ideal for measuring paints, plastics, automobiles, ceramics, architectural interiors, textiles, paper, food, etc.

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

DS2500 Solid Analyzer

Robust near-infrared spectroscopy for quality control, not only in laboratories but also in production environments. The DS2500 Analyzer is the tried and tested, flexible

NIR Instruments | NIRLine Spectrometers | Avantes

Instruments in our AvaSpec NIRLine are high-performance, near-infrared spectrometers that are optimized for the demands of measuring long

NIRS™ DS 2500 Flour Analyzer

Technology Stable monochromator performance The new generation monochromator technology used in the NIRS DS2500 (comparable with the FOSS NIRS XDS instrument) ensures versatility and

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

SP-2500i.pdf Acton Manuals Public Princeton-Instruments Collections

User manual for Acton SP-2500i by Princeton Instruments with setup instructions, pairing guide, and troubleshooting tips.

LabSpec 2500/2600 Portable Vis/NIR Spectrometer

The latest in truly portable post-dispersive ultra-rugged spectrometers.

DS2500 Solid Analyzer

The DS2500 covers the full spectral range from 400 to 2500 nm and delivers

Contact Us

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