

9800 Direct Reading Spectrometer



Overview

The Shimadzu ICPE-9800 is a full-spectrum direct-reading inductively coupled plasma optical emission spectrometer (ICP-OES) engineered for high-throughput, multi-element trace metal analysis in environmental, pharmaceutical, geological, and industrial quality control laboratories. Designed for routine and production laboratory testing, the CX-9800 optical emission spectrometer combines Paschen-Runge optics with high-resolution. The CREATE CX-9800 Direct Reading Light spectrum instrument adopts the full spectrum vacuum type Optical inspection system of Paxing-Runge structure, and the measurement Wavelength range is 160~800nm. The CX-9800 is suitable for a variety of metal substrates. Domestic manufacturer of vacuum CCD/CMOS full-spectrum technology spectrometer; 3.



Article Content

CX-9800 DUA Optical Emission Spectrometer with Dual-Position

The CX-9800DUA handheld excitation gun dual excitation platform direct reading spectrometer, with its high performance and reliable design, as well as innovative optical system and expanded

SHIPUXINXI CX-9800 (T) Floor-mounted Full Spectrum Direct Reading

CX-9800 (T) desktop desktop full-spectrum direct reading spectrum spectrum analyzer is the second generation of CCD spectrometer technology produced by our company with European technology,

DW-OES 8000S Direct-reading Optical Emission

Functions of DW-OES 8000S Direct-reading Optical Emission Spectrometer DW-OES8000S adopts a CMOS detector with full-spectrum test technology to test all

Direct Reading Spectrometer Jinan Hensgrand Instrument Co., Ltd.

OBT-9800 Floor Model Spectrometer. By using the CCD technology, the OBT-9800 is a preferred choice for the analysis of the elements concentration in metal. This instrument is widely used in the areas of

Bruker Q4 TASMAN Direct-Reading Optical Emission Spectrometer

The Bruker Q4 TASMAN is a benchtop direct-reading optical emission spectrometer (OES) engineered for high-precision elemental analysis of metallic samples in industrial and laboratory environments.

CREATE CX-9800 Direct Reading Light spectrum

The CX-9800 (T) full-spectrum direct-reading spectrometer is produced by Chuangxiang Instruments and introduced European technology. It is currently

CX-9800 (T) Bench Top Spectrometer

By using the CCD technology, the CX-9800 is a preferred choice for the analysis of the elements concentration in metal. This instrument is widely used in the areas of metallurgy, foundry, machinery,

CREATE CX-9800 L Full Spectrum Direct Reading Light spectrum

The CX-9800 (L) floor-standing full-spectrum direct-reading spectrometer has small size, good stability, low detection limit, fast analysis speed, low operating cost, and easy operation and maintenance. It is

ICPE-9800 Series

ICPE-9800 systems include three features for reducing gas consumption (Eco mode, Mini-torch system, and Vacuum spectrometer), which significantly reduce the amount of argon gas consumed.

Direct reading Optical Emission Spectrometer

Direct-reading spectrometer is widely used in element content analysis in iron and steel, nonferrous metal materials, which is fast, accurate, stable, and as dozens of elements are analyzed

Benchtop Full-Spectrum Direct Reading Spectrometer

CCD/CMOS full-spectrum spectrometer manufacturing technology (digital technology replaces the old bulky and bulky photomultiplier electron tube simulation technology), and the channel is not restricted;

CX-9800 Direct Reading Spectrometer-Tired Instrument

The CX-9800 spectrometer delivers fast, accurate spectral analysis, making it ideal for labs and industrial applications requiring reliable, real-time data.

Shimadzu ICPE-9800 Full-Spectrum Direct-Reading

Overview The Shimadzu ICPE-9800 is a full-spectrum direct-reading inductively coupled plasma optical emission spectrometer (ICP-OES) engineered for high

The CX-9800(T) Benchtop Full-spectrum Direct Reading Spectrometer

CX-9800 Full Spectrum Vacuum Type Direct Reading Spectrometer Main Features:
1, Can determine trace elements including carbon (C), phosphorus (P), sulfur (S), suitable for a variety of metal

premium floor type direct reading spectrometer

premium floor type direct reading spectrometer CX-9800 Floor Version Spectrometer is designed by Wuxi Create Analytical Instrument Co., LTD. By using the CCD technology, the CX-9800 is a

Optical spectrometer

Find out all of the information about the Laizhou Lailuote Test Instrument Co., Ltd. product: optical spectrometer CX-9800. Contact a supplier or the parent company directly to get a quote or to find out

KS-9800 CCD Optical Direct-reading Spectrometer

Technical Parameter□ Spectrometer can be used in the quantitative analysis of solid metal samples and grade identification. Optical system with CCD detector, spectral range covers all typical materials.

Chapter1Spectrometeroverview Ch

Figure 1-2 Working principle of TY-9000 direct reading spectrometer The TY-9000 direct reading spectrometer uses CMOS full-spectrum acquisition technology, all-digital pulsed synthesis light

Full Spectrum Direct Reading Spectrometer AG-9800 Direct Reading ...

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Chuangxiang Instruments CX-9800 (L) Full-Spectrum Direct-Reading ...

Overview The Chuangxiang Instruments CX-9800 (L) is a floor-standing, vacuum-type full-spectrum optical emission spectrometer (OES) engineered for high-precision elemental analysis of metallic

CX-9800 SPECTROMETER

CX-9800 Spectrometer provides the ideal performance and fit for product assurance testing and material identification. This spectrometer delivers maximum convenience and reliability based on CCD

AELAB CX-9800 Optical Emission Spectrometer for

Designed for affordability and precision, the AELAB CX-9800 Optical Emission Spectrometer supports simultaneous multi-element detection across a wide

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-

ARUN ARTUS 8 Full-Spectrum Direct-Reading Optical Emission Spectrometer ...

The ARUN ARTUS 8 Full-Spectrum Direct-Reading Optical Emission Spectrometer is a benchtop spark-OES instrument engineered for high-precision elemental analysis of metallic materials.

Contact Us

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