

CX-9800 Direct Reading Spectrometer



Overview

CX-9800 (L) full-spectrum direct-reading spectrometer applies CCD/CMOS spectrometer technology and is widely used in production process control, pre-furnace testing, central laboratory finished products in metallurgy, casting, machinery, automobile manufacturing, aerospace . CX-9800 (L) full-spectrum direct-reading spectrometer applies CCD/CMOS spectrometer technology and is widely used in production process control, pre-furnace testing, central laboratory finished products in metallurgy, casting, machinery, automobile manufacturing, aerospace . 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. The world's most professional. The CX-9800 Spectrometer can be figured as a bench top or floor model with storage possibilities for consumables and spares. With two versions to choose from, individual requirements are sure to be met. Designed for routine and production laboratory testing, the CX-9800 optical emission spectrometer combines Paschen-Runge optics with high-resolution. 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; 2. Domestic manufacturer of vacuum CCD/CMOS full-spectrum technology spectrometer; 3.



Article Content

CX-9800 (T) BENCH TOP SPECTROMETER-Tianjin Lianchuang

CX-9800 Floor Model Spectrometer is designed by Wuxi Create Analytical Instrument Co., LTD. By using the CCD technology, the CX-9800 is a preferred choice for the analysis of the elements

CX-9800DUA Dual-Excitation Benchtop Direct Reading Spectrometer

The CX-9800DUA Handheld Excitation Gun Dual Excitation Stage Direct Reading Spectrometer ensures accurate identification of important elements due to its high performance and reliable design, as well

Benchtop Full-Spectrum Direct Reading Spectrometer

Benchtop Full-Spectrum Direct Reading Spectrometer - Model CX-9800 (T) 1. It can measure trace carbon (C), phosphorus (P) and sulfur (S), which is suitable for a variety of metal matrices, such as:

CX9800 OPTICAL EMISSION SPECTROMETER

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

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

Product descriptions from the supplier The CX-9800 (T) benchtop full-spectrum direct reading spectrometer is manufactured using CCD/CMOS full-spectrum spectrometer technology

CX-9600 Direct Reading Spectrometer-Tired Instrument

CX-9600 Direct Reading Spectrometer The CX-9600 Direct Reading Spectrometer delivers rapid, high-accuracy metal analysis with stable performance, wide

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

CX-9800(L) vertical full spectrum direct reading

The CX-9800 vacuum direct-reading spectrometer is small in size, good in stability, low in detection limit, fast in analysis, low in operating cost, and easy to operate

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

SHIPUXINXI CX-9800 Floor-mounted Full Spectrum Direct Reading

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

Cx-9800 Dua Optical Emission Spectrometer with Dual-Position

Description: The CX-9800DUA is equipped with an additional excitation gun. The CX-9800DUA handheld excitation gun dual excitation platform direct reading spectrometer, with its high performance and

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.

Products-Elemental analyzers supplier-Laboratory analyzers

CX-9900 Mobile Spectrometer CX-9800 Direct Reading Spectrometer CX-9600 Direct Reading Spectrometer CX-9500PRO Direct Reading Spectrometer TS-4000 Direct Reading Spectrometer TS

Sales CX-9900 Portable Direct Reading

CX-9900 mobile direct reading spectrometer has high analysis accuracy, convenient operation, flexible application, good stability and light weight. It can

CX-9800 (T) Bench Top Spectrometer

The CX-9800 Spectrometer can be figured as a bench top or floor model with storage possibilities for consumables and spares. With two versions to choose from, individual requirements are sure to be met.

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

5,Excellent data stability, the same sample analyzed at different times can obtain good data consistency; 6,Small volume, light weight, convenient for mobile installation; 7,High integration, high reliability,

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,

AELAB CX-9800 Optical Emission Spectrometer for Metal Elemental ...

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

Portable Direct Reading Spectrometer for Alloys

1. Optical system The CX-9900 Mobile Optical Emission Spectrometer uses an optical system that was previously only used on laboratory instruments, and has been specially modified to accommodate

CX-9800 (L) Floor Model Spectrometer

CX-9800 Floor Model Spectrometer provides the ideal performance and fit for product assurance testing and material identification. This spectrometer delivers

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;

Contact Us

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