

## Company Direct Reading Spectrometer



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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.



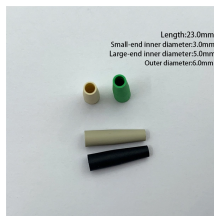
The LR-V401 spectrometer can be applied to the elemental quantitative analysis and grade identification of solid metal samples. The optical system adopts CCD and COMS detectors, and the spectral range ...



Using spark excitation and a full-spectrum CCD detection system, it delivers efficient multi-element detection in both ferrous and non-ferrous materials. Its compact design makes it suitable for ...



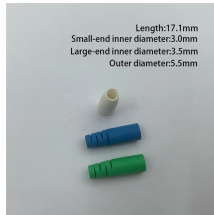
DW-TY-9000 Full Spectrum Direct Reading Spectrometer, which ...



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.



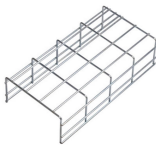
As a member of U-THERM Group and sister company of LAB-KITS, LAB-FAC is the factory for producing Analytical Balances and Spectrophotometers. As the profes...



Optical Emission Spectrometer Manufacturer, CCD direct reading spectrometer, Chinese analytical instruments supplier-Create



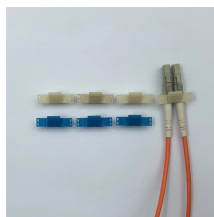
Find your direct-reading spectrometer easily amongst the 9 products from the leading brands (Shimadzu, PCE, DURAG, ...) on DirectIndustry, the industry specialist for your professional purchases.



DW-TY-9000 is a Full Range of Solutions for the Entire Metals Industry. It uses full-digital technology to replace bulky photomultiplier tube (PMT) simulation technology and keep pace with international ...



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



The full spectrum direct reading spectrometer is an analytical instrument used for qualitative and quantitative analysis of the elemental components of materials. This spectrometer is specifically ...

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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