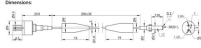


Portable Mineral Spectrometer



Portable Mineral Spectrometer



Portable Mineral Spectrometer NPMS-100 is a hand-held analytical tool with miniature X-Ray tube, SDD detector and digital signal processor that enables to achieve rapid detection of a wide range of ...



Whether you're mapping mineralogy from the sky or drilling into data on the ground, these spectrometers and spectroradiometers offer precise, reliable, and application-ready performance across the entire ...



In mineral exploration and mining, fast access to reliable geochemical data helps guide decisions in the field. X-Ray Fluorescence (XRF)-based portable mineral testers, such as the TITAN XRF Gun, ...



Recognised as the de facto NIR spectrometer technology, the portable TerraSpec 4 ASD is a user-friendly and rapid system for characterising hundreds of mineralogical samples per day providing the ...



Handheld Mineral Analyzer is our top of the line mineral analyzer and spectrometer for field use. Analyzes elements Mg to U down to 1 ppm with 0.05% accuracy. The DXRF-7000 X-ray ...



Recognized as the de facto technology for mineralogical analysis, the rugged portable ASD TerraSpec mineral spectrometers are trusted by top geologists for performing fast, precise pathfinder mineral ...



Bruker's portable mineral testers enable the fast & accurate elemental analysis of mineral's on-site, even in remote mining locations.



These spectrometers cover the UV/VIS/NIR spectra using three photodiode arrays with no moving parts. High signal-to-noise ratio for better reflectance values. Fast start-up and use, with no optimization ...



With Spectral Evolution field portable UV-Vis-NIR spectrometers and EZ-ID™ mineral identification software, geologists can measure and identify minerals within seconds and cover more ground than ...



Spectral Evolution's field portable NIR spectrometers are designed to resist the most demanding conditions of the mining environment. Combined with the EZ-ID™ mineral identification software and ...

Contact Us

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

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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