

TrueX-800 Handheld Spectrometer



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3, the use of imported high-performance X-ray emission tube and ultra-high resolution detector, combined with digital multi-channel processing technology, making TureX handheld X-ray ...



Handheld Spectrometer X-Ray Fluorescence Spectrometer XRF Alloy Analyzer (Truex 800) Save 5% on 2 select item (s) Add to cart



TrueX is built with double beam technology which can automatically sense whether there is a sample at the measurement window. This is also a safety and protection feature.



Good performance handheld xrf metal analyzer spectrometer gold TrueX 800 \$ 19,414.16
DEFAULT Choose an option DEFAULT Clear Good performance handheld xrf metal analyzer spectrometer ...



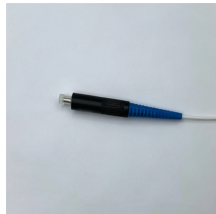
TrueX shows element symbols in both English and Chinese. With ...



TrueX shows element symbols in both English and Chinese. With high precision, high testing speed and comparable results to even that of laboratory equipment, TrueX displays alloy grade and elements ...



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Feature highlights: The TrueX 800 Portable X Ray Fluorescence Spectrometer is a handheld XRF analyzer with a BOOST Si-PIN detector, capable of analyzing solid, liquid, and powder samples.



It is suitable for analysis in building materials (cement, glass, ceramics), metallurgy (steel, and non-ferrous metals), petroleum (trace elements such as S, Pb, etc.), chemistry, geological mining, to ...



Small, light, and easy to carry. High-speed processing chip, resulting in even faster analysis. High-performance X-ray Tube, super-high detection resolution. Cat Number: STEM-S-0045-CJ.



TrueX utilizes anti-slip, abrasion resistance, and streamlined design, which is light and easy to carry. It also integrates the new high-speed digital multi-channel technology, the new library grade base ...



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Contact Us

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