

With 36 measuring channels available, this small instrument can even be configured for several bases (e.g. Fe, Ni, Cu, Al, Ti, ...). The Belec-WIN 21-Software is used to control the belec compact port.

XRF Handheld Spectrometer SPECTRO xSORT (XHH01) SPECTRO xSORT (XHH03) XRF Spectrometer SPECTRO XEPOS SPECTRO XEPOS (XEP01, produced until 2006) SPECTRO ...

Our Belec Compact Port HLC is your reliable partner for mobile metal analysis. With its robust design and state-of-the-art technology, it delivers accurate results, whether in the laboratory or directly on ...

SPECTROPORT delivers many advantages of SPECTRO's portable OES flagship, SPECTROTEST, in a smaller, lighter package. It accurately analyzes elements such as carbon, sulfur, phosphorus, and ...

The Belec Compact Port is the best mobile oes instrument on the market for non-destructive testing and quality control professionals. As a lightweight spectrometer, the Belec Compact Port is capable of ...

The SPECTROPORT portable arc/spark OES metal analyzer combines the convenience of a handheld instrument with the unmatched accuracy and analytical range of SPECTRO's renowned optical ...

When handhelds aren't enough, the SPECTROPORT advanced OES technology -- in a unit as easy to use as a handheld analyzer. Sparking a revolution in mobile metals analysis, SPECTROPORT ...

Your high-precision analytical apparatus can be converted into a quick mix-up checking instrument in no time. Together with a device for an argon bottle, storage for samples or grinder, the spectrometer ...

The Belec Compact Port HLC is the World's only Portable Hybrid Spectrometer for Metal Analysis. Location & Inspection, Visual Inspection, Coating Inspection, Materialographic Preparation, and ...

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