



Portable Arc Spectrometer

Malvern Panalytical offers a range of portable spectrometers and a portable XRF analyzer alternative to a XRF handheld or XRF gun.

Looking for a mobile optical emission spectrometer? View our range offering the highest level of accuracy & precision for C, B, S, P, As and Sn.

SPECTROTEST, an arc and spark integrated spectrometer, combines many ergonomic advantages and can be safely and easily operated on site. The lightweight firing gun quickly switches between arc ...

The SPECTROPORT portable Arc/Spark Optical Emission Spectrometry metals analyzer from SPECTRO Analytical Instruments features effortless point-and-shoot performance for fast ...

The SPECTROTEST mobile arc spark spectrometer is ideal for many applications in the metal producing, processing, and recycling industries. Find out more.

A probe with an integrated UV optic is available for special measuring applications; it can also be utilized with arc excitation. This arc spark spectrometer is even able to identify low alloy steel with the carbon ...

The E3 Esaport is a compact, field-ready spark/arc optical emission spectrometer (OES) designed for on-site elemental analysis of metal alloys.

The SPECTROPORT portable arc spark spectrometer is ideal for many applications in the metal producing, processing, and recycling industries. Find out more.

Our Mobile Arc Spark Spectrometer - SPECTROPORT accurately analyzes elements like C, P, S, B, Li, Be, Ca, Si, Mg & others.

E3 ESAPORT portable optical emission spectrometer for analysis on site, equipped with arc and/or spark excitation source, is the perfect instrument for all fields of applications in Metal Sorting, positive ...



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Web: <https://prospettivacasa.eu>

