

Medidor de Fluorescencia de Rayos X (Sulfuro a Uranio), Elvatech EL-PROSPECTOR3

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S Elvetech

Advanced XRF equipment and solutions



PROSPECTOR S

MAX

The ElvaX ProSpector 3 MAX handheld XRF analyzer is a fast and powerful system ideally suited for archaeometry due to the combination of all the features and characteristics necessary for effective analysis of archaeological artifacts. The ProSpector 3 MAX offers a set of tools for reliable non-destructive analysis of a wide range of materials for the purposes of archaeological provenance, dating, and authentication. The scope of analyzed materials includes alloys, ceramics, pigments, glass etc.



All interfaced to quick data exchange

GPS Mapping

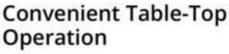
 Integrated GPS module allowing to tag all the measurements with geographical coordinates ProSpector 3 has the largest touch screen (4.3") available in hand-held XRF analyzers

Accurate Sample Positioning

 Automatic collimator changer and CCD camera allow to analyze specific spots of non-uniform items

Protected Against Dust and Moisture

 IP67 protection allows you not to worry about the weather and working conditions



 Unique 4.3" flip screen allows for setting up a mini laboratory with the controls at your fingertips





ProSpector 3 is avaible in two bright colors, so they never get lost during Your operations.





Besides the field analysis ElvaX ProSpector 3 MAX offers powerful PC software for in-depth analysis. ElvaX ProSpector 3 MAX is equipped with a USB and Wi-Fi for seamless synchronization with a PC. The analysis data is easily exportable into MS Excel for further processing.

By employing the newest technologies on the market the ElvaX ProSpector 3 MAX helps you make your work much less time consuming, more convenient and efficient.







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