

X-3600 Spectrometer



Overview

The Senbe EDXP3600 Handheld X-Ray Fluorescence (XRF) Spectrometer is an engineered field-deployable analytical instrument designed for rapid, non-destructive elemental quantification across heterogeneous sample matrices—including metals, soils, sediments, aqueous suspensions, and. The Senbe EDXP3600 Handheld X-Ray Fluorescence (XRF) Spectrometer is an engineered field-deployable analytical instrument designed for rapid, non-destructive elemental quantification across heterogeneous sample matrices—including metals, soils, sediments, aqueous suspensions, and. EDX3600H X-Ray Fluorescence Spectrometer is an all-in-one XRF capable of virtually any elemental application. EDX3600H comes standard with best in class UHRD/SDD detector and advanced vacuum system and can be used for multiple testing types including Mineral, Alloy, RoHS, Plating Thickness and. The EDX3600 is a powerful EDXRF that rotates the Pelletized sample during the test to obtain the most accurate results. With the vacuum chamber plus the rotation and the High Resolution detector, this tool is great to test powders. What do you get?

CPSC,Weee,CPSIA,XRF,ROHS,X-ray Fluorescence. The high-performance desktop XRF geology and mining analyzer DW-EDX 3600H is equipped with globally advanced analysis technology, an intelligent vacuum system, and developed electronic technology.



Article Content

Jan 27, 2026

X-ray spectrometer

Find out all of the information about the Skyray Instrument product: X-ray spectrometer EDX3600. Contact a supplier or the parent company directly to get

Jun 24, 2026

UV-3600 Plus Datasheet

In addition to the main UV-3600 Plus unit, the Multi-purpose large-sample compartment and the Integrating sphere attachment also feature three detector, enabling the high-sensitivity measurement

Mar 01, 2026

EDX3600B XRF Spectrometer

EDX3600B X-ray Fluorescence spectrometer uses XRF technology for rapid and accurate elemental analysis of cement and steel. The technology features low

Apr 20, 2026

UV-VIS Spectrophotometer UV-3600 UV-3300 Series

UV-3600 series UV-VIS Spectrophotometer achieved UV low stray light under 0.0003% T, by the advanced optical design with build-in dual monochromator. This low stray light level makes precise

Oct 27, 2025

Spectrometer--Edx3600h Xrf Alloys Analyzer

EDX3600H X-Ray Fluorescence Spectrometer is an all-in-one XRF capable of

Oct 02, 2025

EDX3600B X-ray Fluorescence spectrometer

EDX3600B X-ray Fluorescence spectrometer uses XRF technology for rapid and accurate elemental analysis of cement and steel. The technology features low-energy X-rays with good excitation results

Aug 10, 2025

EDX3600 XRF Spectrometer

CPSC,Weee,CPSIA,XRF,ROHS,X-ray Fluorescence Spectrometers by Skyray Instrument are Low Cost analyzers with high precision and accuracy and allow for

Jul 18, 2025

Spectrometer--Edx3600h Xrf Alloys Analyzer

EDX3600H X-Ray Fluorescence Spectrometer is an all-in-one XRF capable of virtually any elemental application. EDX3600H comes standard with best in class

Oct 31, 2025

C101-E171A UV-3600i Plus

UV-3600i Plus -Automated support functions utilizing digital technology, such as M2M, IoT, and Artificial Intelligence (AI), that enable higher productivity and maximum reliability.

Feb 25, 2026

Spectrometer XRF EDX3600H

Spectrometer XRF EDX3600H is a energy dispersive laboratory X-ray fluorescence spectrometer EDXRF intended for elemental analysis in full scope.

May 17, 2026

EDX3600B XRF Spectrometer

The EDX3600B XRF Spectrometer is an advanced analytical tool designed for elemental analysis using X-ray fluorescence (XRF) technology. This spectrometer

Nov 29, 2025

EDX 3600H

The EDX3600H is powerful benchtop XRF spectrometer for elemental analysis in industry process control and research and development. It combines the highest-performance hardware with the latest

Dec 29, 2025

Double Beam Skyray Edx 3600h Xfr Spectrometer

EDX3600H X-Ray Fluorescence Spectrometer is an all-in-one XRF capable of virtually any elemental application. EDX3600H comes standard with best in class

Aug 13, 2025

Thermo Scientific ARL ADVANT''X Series

Advances in X-ray fluorescence analysis The Thermo Scientific ARL ADVANT''X IntelliPower family of X-ray fluorescence (XRF) sequential spectrometers with IntelliPower technology provides the choice of

Oct 02, 2025

EDX3600B brochure

X-ray Fluorescence Spectrometer Skyray Instrument Sintering ore During the test Of sintering ore, EDX3600B mainly detects the elements like Fe, Ca and Si. The test accuracy is very reliable.

May 31, 2026

Edx3600h Spectrometer for Mineral Ore Test by Xrf

EDX3600H X-Ray Fluorescence Spectrometer is an all-in-one XRF capable of virtually any elemental application. EDX3600H comes standard with best in class

Jul 15, 2025

Desktop XRF Mineral Analyzer (light elements) DW-EDX3600H

The high-performance desktop XRF geology and mining analyzer DW-EDX 3600H is equipped with globally advanced analysis technology, an intelligent vacuum system, and developed

Nov 27, 2025

Shimadzu UV/Vis/NIR Spectrometer UV-3600

Shimadzu UV/Vis/NIR Spectrometer UV-3600 Center for Integrative Nanotechnology Sciences Shimadzu UV/Vis/NIR Spectrometer UV-3600 About CINS Education Innovation

Mar 12, 2026

UV-3600i Plus Spectrophotometer

The UV-3600i Plus is equipped with a high-performance, dual-grating double monochromator, and achieves a low stray-light level with high resolution. The

Jul 18, 2025

EDX 3600H || Products || Nesara Instruments & Services

Jiangsu Skyray Instrument Inc. specializes in high-performance X-ray Fluorescence Spectrometers in the world. EDX3600H, desktop, Non-halogen analysis spectrometer, introduced in 2009, is of high

Dec 25, 2025

UV-3600i Plus Spectrophotometer

Transmittance Measurement of Lenses Multilayer dielectric films are used to coat lenses, mirrors, filters, and various other optical elements used in cameras,

Jan 27, 2026

High-performance FT-NIR Analyzer designed for QA/QC

First maintenance-free FT-NIR analyzer! The MB3600 FT-NIR laboratory analyzer is a highly effective spectrometer for development and implementation of precise

Aug 22, 2025

Senbe EDXP3600 Handheld X-Ray Fluorescence (XRF) Spectrometer

Based on energy-dispersive XRF (ED-XRF) principles, the system utilizes a micro-focus silver-target X-ray tube (50 kV, 200 μ A) to excite characteristic secondary X-ray emissions from atoms within the

Contact Us

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