



BENCHTOP XRD ANALYZER - X-RAY DIFFRACTOMETER - FRINGE FAMILY

Using X-ray diffraction on samples of bulk materials like powders, single crystals, or polycrystals, and analyzing their diffraction patterns, provides valuable information about the material's composition, atomic or molecular structure, and morphology. This method is highly effective for determining crystal structure.

The FRINGE Family's Benchtop XRD Analyzer – X-ray Diffractometer, a versatile solution for material analysis. With advanced features like integrated Sora slits for enhanced reliability and digital multi-channel analysis technology for improved diffraction intensity, the FRINGE Family offers precise and efficient polymer crystallinity analysis. Its user-friendly interface and robust capabilities make it an ideal choice for various applications, from materials research to industrial quality control. Experience simplified operation, excellent resolution, and reliable results with the FRINGE Family Benchtop XRD Analyzer.

Small but beautiful

The perfect solution for a compact laboratory

Fine approximation of the province

10 minutes of training, work immediately

Built-in water circulation system

Simplifying the complexity, scientists can focus on the experiment itself



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