



NEW

Benchtop WDXRF for rapid, nondestructive elemental analysis

New Supermini200 has improved software capabilities as well as a better footprint. As the world's only high-power (200 W) benchtop sequential wavelength dispersive X-ray fluorescence (WDXRF) spectrometer, Rigaku Supermini200 uniquely delivers low cost-of-ownership (COA) with high resolution and lower limits-of-detection (LLD):

- Analyze: fluorine (^9F) through uranium (^{92}U)
- Analyze: solids, liquids, powders, alloys and thin films
- Analyze in: air, helium or vacuum environment

Supermini200



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