

Benchtop Gold Analyzer

Item Number: XRF-200



Introduction

XRF 200 Benchtop Gold analyzer offers a rapid and remarkably precise method for assessing karat or gold content, serving quality control, pricing, and practical utilization needs.

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Excitation Source	X-ray tube:Rhodium or tungsten anode target (optimized for application), 5 to 200 μ A, 8 to 50keV (4 W max)
Detector	High performance SDD detector
Power Supply	9 VAC power adapter
Analysis Mode	Alloy or Coating
Analysis range	Elements from Potassium (K19) to Uranium (U92)
IP Rating	IP54
Temperature Range	10°C to 50°C, continuous operation
Humidity	10 % to 90 % relative humidity, non-condensing
Operating System	Linux
Software	Proprietary data acquisition and processing software package