

Olympus Vanta V2MR Handheld XRF Analyzer

[Inventory ID #1613393]



Olympus Vanta V2MR Handheld XRF Analyzer

- Make: Olympus
- Model: V2MR
- Series: Vanta M-Series
- Type: XRF Analyzer
- Style: Handheld
- Condition: Used Condition
- X-Ray Tube: 50kV
- 3mm X-Ray Spot Collimation
- Anode: Rhodium (Rh) Anode
- Large Area Silicon Drift Detector
- Inline Camera for Aiming
- Primary Method: GeoChem (3-Beam)
 - HV Beam 1: 40.0kV
 - Current Beam 1: 48.57µA
 - Filter: Z13-2000-2718 (Element-Thickness-Diameter)
 - HV Beam 2: 10.0kV
 - Current Beam 2: 56.45µA
 - Filter: Z0-0-2718 (Element-Thickness-Diameter)
 - HV Beam 3: 50.0kV

- Current Beam 3: 52.79 μ A
- Filter: Z29-350-2718 (Element-Thickness-Diameter)

- See Attached [Spec Sheet](#) Below for Additional Information

- Location: Western USA

View Product Promo Video Here: <https://www.youtube.com/watch?v=b-EqVUsDhxA>

View More [Spectrometers](#)