Wattwise Solutions LLC

Near Infrared Analyzer

WW-LAB-004



A near infrared analyzer using diffuse reflectance, a holographic grating and a temperature controlled InGaAs detector. The catalog identifies feed production, grain and oil processing, and breeding research as applications. Interchangeable sample cups support different sample volumes for rapid spectral analysis within the stated wavelength range.

Applications

- Feed production
- Grain and oil processing
- Breeding research

Technical data

Measurement method	NIR
Measurement range	1000–2500 nm
Response time	6–10 s
Power supply	198–242 V; 50 Hz; 0.5 A

Specifications vary with model and configuration. Contact Wattwise to confirm suitability, measurement ranges and available options for your project.