Wattwise Solutions LLC

ICP Mass Spectrometer

WW-LAB-002



An inductively coupled plasma mass spectrometer for elemental analysis. The system converts sample elements to ions in a plasma source before mass separation and detection. The catalog describes a quadrupole mass analyzer, collision and reaction cell, sample introduction system and dual mode detection for laboratory measurement workflows.

Applications

- Trace elemental analysis
- Laboratory sample research
- Complex sample analysis

Technical data

Measurement method	ICP-MS

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