



Delta Solar Clamp Meter

Designed for Modern PV Systems

Achieve reliable solar performance with our high-accuracy Solar Clamp Meter. It measures DC current, voltage, and power across PV strings and inverters with ease. A perfect tool for installers and service teams to ensure optimal system efficiency and fast troubleshooting.

Key Highlights

- **True RMS Measurement** : Reliable accuracy in complex solar waveforms
- **DC/AC Current Measurement up to 1500A** : Ideal for PV string testing
- **High-Voltage DC Measurement up to 1000V** : Safe for modern PV arrays
- **Rotational Jaw Facility** : Keeps display always in front for testing in remote areas

Application



Residential Rooftop
Solar Systems



Inverter Testing
& Commissioning



Commercial & Industrial
Solar Projects



Preventive maintenance
& troubleshooting

Sifam Tinsley Instrumentation Inc.

Address: 2105 Barrett Park Dr, Unit 105, Kennesaw, GA 30144
Tel.: 800-879-6171 | **E-mail:** info@sifamtinsley.com | **Web:** www.sifamtinsley.com