

# DELTA 1000/300 CLAMP METER

**tinsley**  
PRECISION INSTRUMENTS



## OVERVIEW

Sifam Tinsleys (ST) Delta 1000/300 measures important electrical parameters like AC Current (TRMS), DC Current, AC Voltage (TRMS), and DC Voltage. It also features Capacitance, Ohm & Continuity, frequency, and Duty cycle and temperature measurement.

## CONTACT US

1 Warner Drive  
Springwood Industrial Estate  
Braintree, Essex  
CM7 2YW

Tel: 01376 335271  
E-mail: [info@tinsley.co.uk](mailto:info@tinsley.co.uk)

**tinsley**  
PRECISION INSTRUMENTS

[www.tinsley.co.uk](http://www.tinsley.co.uk)

## KEY FEATURES

- ➔ Delta 1000/300 Unique Design Delta 1000A/300A is a highly innovative design for features those increases safety and comfort of user
- ➔ Rotating clamp jaws facilitate the measurement at physically awkward positions, vertical bus bars, conductors placed at positions difficult to access
- ➔ Location and design of trigger eliminates fatigues caused by single finger operation. It allows spreading the force required to open the jaws over more than one finger to ensure comfortable operation
- ➔ Clamp jaws can be opened or closed with the trigger placed at bottom side away from the jaws. This allows the user to place his/her hand at safer distance from live conductor. This greatly reduces exposure of human beings to electrical shocks.



All information provided by Tinsley in this datasheet is believed to be accurate. Tinsley reserves the right to discontinue and change specifications and prices at any time without prior notice. For further details, please refer to our website [www.tinsley.co.uk](http://www.tinsley.co.uk)