

Digital Power Clamp Meter

This digital power clamp meter is designed for measuring AC voltage, current, power, and power factor. It features True RMS measurement and auto-ranging capability for efficient use.



ADDITIONAL IMAGES



Overview



The digital power clamp meter features a clear display and intuitive interface for monitoring electrical parameters.

Professional Power Measurement

This intelligent digital three-phase power clamp meter is designed for comprehensive electrical diagnostics and maintenance. It offers precise measurement capabilities for AC voltage, current, active power, and apparent power, making it an essential tool for electricians and engineers. With features like True RMS measurement, auto-ranging, and USB data interface, it provides reliable and efficient data collection for industrial and commercial applications.

Measurement Ranges

AC Current Range	1000 A
AC Voltage Range	15V~600V
Active Power Range	0.01KW~600KW
Apparent Power Range	0.01KVA~600KVA

Technical Specifications

Display Resolution	9999
Range Selection	Auto Ranging
Dimensions	275 x 120 x 33 mm
Safety Ratings	CAT III 600V, CAT IV 300V

Key Features

Instrument Capabilities

- True RMS Measurement
- USB Data Interface
- Power Factor Measurement
- Data Hold Function
- Backlight Display