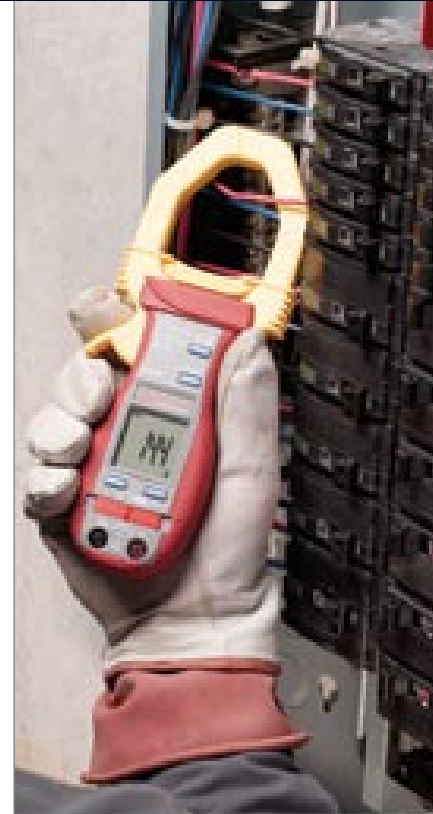


Professional 1000A Clamp Meters

ACDC-100, ACDC-100 TRMS 1000 A AC/DC Digital Clamp Multimeters

Where accuracy, quality, and newest technology meet. The ACDC-100 offers superior AC/DC measurement capabilities, highest product quality and enhanced ergonomics. The TRMS version addresses needs of professionals who rely on performance and reliability.

- TRMS & Backlight Screen (ACDC-100 TRMS only)
- Auto and manual ranging
- Relative zero mode
- Auto power off
- MAX capture function for inrush current measurements (30 ms response)
- Data hold
- Audible continuity
- Large digital display
- Carrying case, test leads, batteries and user manual included
- Jaw opening 50 mm
- Safety acc. EN 61010, CAT III/600 V



Professional 2000A Clamp Meter

ACD-15 TRMS-PRO 2000 A AC Digital Clamp Multimeter

The AC-15 clamp meter for when you need to measure high current. Measures up to 2000A AC. Plus it measures AC and DC voltage, resistance and offers audible continuity. Additional feature is a built in non-contact voltage detector. Choose the True RMS version when working in noisy AC environments. Large digital display.

- TRMS & Backlight Screen
- Measurements: AC/DC Voltage up to 600V, AC Current up to 2000A, Resistance, Frequency and Capacitance
- Non-contact Voltage Level Detection
- Audible continuity
- AutoTect™ feature automatically selects DCV, ACV or Resistance Ω
- Auto and manual ranging
- Auto power off
- Data hold
- Carrying case, test leads, batteries (installed) and manual included
- "Third hand" - test probe holder
- Jaw opening 45 mm
- Safety acc. EN 61010, CAT III/600 V



CLAMP METERS

FEATURES	ACDC-100	ACDC-100 TRMS	ACD-15 TRMS-PRO
TRMS Measurement	N/A	Yes	Yes
AC Current	400.0 / 800 A		600.0 / 2000 A
DC Current	400.0, 1000 A		N/A
Voltage AC/DC	600V		6.000, 60.00, 600.0V
Resistance	400.0, 4.000k, 40.00k, 400.0, 4.000M, 40.00 M Ω		6.000k, 60.00k, 600.0k, 6.000 M Ω
Frequency	N/A		10Hz to 1kHz
Capacitance	500.0nF, 5.000, 50.00, 500.0, 3000 μ F		100.0, 1000 nF 10.00, 100.0, 2000 μ F
Non-contact Voltage	N/A		Yes