



ACDC-3400 IND and ACD-3300 IND CAT IV Clamp Meters

If an industrial or utility testing application demands a higher level of safety, reach for these CAT IV rated Clamp Meters.

- Extra large jaws to accommodate wide wires
- Peak hold
- Audible continuity
- Auto and manual ranging
- Auto power-off
- Data hold
- Backlight
- Diode test
- True-rms provides accuracy and dependability

FEATURE	ACD-3300 IND	ACDC-3400 IND
DC Voltage	660.0 mV, 6.600 V, 66.00 V, 660.0 V, 1000 V	
AC Voltage	660.0 mV, 6.600V, 66.00V, 660.0V, 750V	
AC Current	66.00 A, 660.0 A, 1000 A	
DC Current	–	660.0 A, 1000 A
Resistance	660.0 Ω, 6.600 kΩ, 66.00 kΩ, 660.0 kΩ, 6.600 MΩ, 66.00 MΩ	
Capacitance	6.600 nF, 66.00 nF, 660.0 nF, 6.600 μF, 66.00 μF, 660.0 μF, 6.6 mF	
Frequency	66.00 Hz, 660.0 Hz, 6.600 kHz, 66.00 kHz, 660.0 kHz, 1.000 MHz	
Continuity	•	
Temperature	-30 °F → 1832 °F (-35 °C → 1000 °C)	–
Accommodates Conductors	up to 2.0" (51 mm) in diameter	

INCLUDED ACCESSORIES: Deluxe carrying case, test leads, type-K thermocouple (for ACD-3300 only), test leads, battery (installed), users manual, type-K thermocouple (ACD-3300 IND only)



RECOMMENDED ACCESSORIES

DL248D Deluxe Test Leads Kit
(See Page 76)



For detailed specifications go to www.Amprobe.com



ORDERING INFORMATION

ACD-3300 IND
AC 1000A INDUSTRIAL CLAMP
ACDC-3400 IND
ACDC 1000A INDUSTRIAL CLAMP



AC50A Leakage Current Clamp Multimeter

Great for applications requiring measurement of leakage and fault currents, this clamp measures low AC current down to microamps.

- Min/Max control to see largest or smallest values in a series of measurements
- Relative value measurement to determine differentials
- Data hold to freeze measurement value on the display
- Digital display with analog bargraph
- Auto power-off to save battery life
- Minimum Resolution 0.01mA



LH41A AC/DC Low Current Clamp Meter

Make precise low-current measurements with 1 mA resolution.

- Data hold
- Auto power-off
- Auto zero button to zero display for dc

FEATURE	AC50A	LH41A
AC Voltage	400.0 V	–
AC Current	40.00 mA, 400.0 mA, 4.000 A, 40.00 A, 60.0 A	4.000 A, 40.00 A
DC Current	–	4.000 A, 40.00 A
Resistance	400 Ω	–
Continuity	•	–
Accommodates Conductors	up to 1.2" (30 mm) in diameter	up to 0.78" (20 mm) in diameter

INCLUDED ACCESSORIES: Batteries (installed), users manual, test leads (AC50A only), carrying case (AC50A only)



ACD-16 TRMS-PRO Recording Clamp Meter

Need the perfect tool to troubleshoot a system? The ACD-16 TRMS-PRO provides a full range of measurements, enhanced with data logging capabilities, to catch what the eye can't see.

- Data-logging of 5400 points
- Audible continuity
- Auto power-off
- Automatic polarity
- Low battery indication
- Data hold
- Voltage overload protection for all functions up to 600 V ac/dc

FEATURE	ACD-16 TRMS-PRO
True-rms	•
AC Voltage	600.0 V
DC Voltage	600.0 V
AC Current	40.0 A, 400.0 A, 1000 A
Resistance	999.9 Ω
Frequency	6.00 Hz → 600.0 Hz
Temperature	-58 °F → 572 °F (-50 °C → 300 °C)
Accommodates Conductors	up to 1.77" (45 mm) in diameter

INCLUDED ACCESSORIES: Carrying case, thermocouple, test leads, batteries (installed), users manual



RECOMMENDED ACCESSORIES

DL248D Deluxe Test Leads Kit
(See Page 76)
ELS2A AC Line Splitter
(See Page 18)
USB-KIT2 PC software and connection kit
(See Page 79)

For detailed specifications go to www.Amprobe.com



ORDERING INFORMATION

AC50A
COMPACT CLAMP METER FOR LEAKAGE CURRENT
LH41A
AC/DC CLAMP 4/40A 1MA RESOLUTION
ACD-16 TRMS-PRO
1000A DATA-LOGGING CLAMP-ON MULTIMETER TRMS