

CAT III Auto-Ranging 200A Open Jaw Clamp



- ▶ Open jaw digital electrical tester
- ▶ Diode test
- ▶ Continuity test
- ▶ Duty cycle test function
- ▶ Auto and manual range
- ▶ Relative Measurement
- ▶ Data hold
- ▶ Backlit auto off time limit mode
- ▶ Test leads and back storage
- ▶ Backlight auto off time limit mode
- ▶ Display: 3999 counts
- ▶ Decimal Point Readings
- ▶ Meets IEC61010-1 safety requirements
- ▶ DCV: 4/40/400V±0.7%, 1000V±0.8%
- ▶ ACV: 4/40/400V±0.8%, 700V±1.0%
- ▶ ACA: 200A±3.0% (50Hz to 400Hz)
- ▶ Resistor: 400/4K/40K/400K/4MΩ ±1.2%, 40MΩ ±2.0%
- ▶ Capacitance: 40n/400n/4μF ±4.0%
- ▶ Frequency: 10Hz to 100KHz ±2.0%
- ▶ Duty Cycle: 0.1% to 99.9%
- ▶ Power: Battery 6F22 (9V) X 1
- ▶ Size: 7.6" X 2.7" X 1.7"
- ▶ Weight: Approx. 9.2oz.

Cat. No.	Case Qty
57266	20

Cat III TRMS Auto-Ranging Digital Power Clamp Meter



- ▶ AC, W, VA, VAR, kWh and PE temperature measurement
- ▶ Max count 9999 and double scales analogue bar graph display
- ▶ 99 hours digital calcula-graph for active energy measurement
- ▶ Single chip micro-controller
- ▶ Functions: Measurement, time, autorange switching control
- ▶ Measures: TRMS value, max value, min value
- ▶ Display kWh measurement value and measuring time in active energy mode
- ▶ High function, low price and widely used power clamp meter
- ▶ Max Conductor size Φ 1.97"
- ▶ AC Current (A) 40/100/400/1000A ±2%
- ▶ AC Voltage (V) 100/300/600V ±1.2%
- ▶ Active Power (kW) 4/10/40/100/600 kW ±3%
- ▶ Apparent Power (kVA) 4/10/40/100/600 kVA ±3%
- ▶ Power Factor (PF) 0.3 cap to 0.3 ind ±.02
- ▶ Reactive Power (KVAR) 4/10/40/100/600 kVAR ±4%
- ▶ Active Energy (kWh) 10/100/1000/10000 kWh ±3%
- ▶ Frequency (Hz) 20Hz ~ 1000Hz ±0.5%
- ▶ Temperature °F -58~572°F ±5.5°F, -572~2372°F ±1%
- ▶ Display 4 digit LCD 9999
- ▶ Power Supply 4 X 1.5V AA
- ▶ Operating Temp 0°C ~ 40°C
- ▶ Dimensions 11.8" X 4.1" X 2"
- ▶ Weight 17.5oz.
- ▶ Data hold
- ▶ Back Light



Cat. No.	Case Qty
57270	4

Line Splitter



- ▶ Splits line for independent testing with clamp meter, which measures current from the splitter without destroying the insulation of cable
- ▶ "X1" and "X10" testing terminal can be chosen
- ▶ Different standards of plug can be changed
- ▶ Suitable to all kinds of equipment
- ▶ Maximum overload: AC 250V 15A
- ▶ Conforms to the IEC1010 safety standard
- ▶ Dimension: 6.9" X 2" X 1.3"
- ▶ Weight: 4.4oz

Cat. No.	Case Qty
57286	50