

CLAMP METERS



Clamp Meter AC Fluke 302 True RMS

- 400A AC current measurement
- 600V AC/DC voltage measurement
- True-rms ac voltage and current for accurate measurements on non linear signals
- Resistance measurement to up to 40 k Ω with continuity detection
- Slim, ergonomic design
- CAT IV 300 V/CAT III 600 V safety rating
- Hold button
- Soft carrying case

• Code: FLK302



Clamp Meter AC Fluke 324 True RMS

- 400A AC current measurement
- 600V AC/DC voltage measurement
- True-rms ac voltage and current for accurate measurements on non linear signals
- Resistance measurement to up to 40 k Ω with continuity detection
- Temperature and capacitance
- Slim, ergonomic design
- Large, easy to read backlight display
- CAT IV 300 V/CAT III 600 V safety rating
- Hold button
- Soft carrying case

• Code: FLK324



Clamp Meter AC/DC Fluke 325 True RMS

- 400A AC/DC current measurement
- 600V AC/DC voltage measurement
- True-rms ac voltage and current for accurate measurements on non linear signals
- Resistance measurement to up to 40 k Ω with continuity detection
- Temperature and capacitance
- Slim, ergonomic design
- Large, easy to read backlight display
- CAT IV 300 V/CAT III 600 V safety rating
- Hold button
- Soft carrying case

• Code: FLK325



Clamp Meter AC/DC Fluke 375 True RMS

- 600A AC/DC current measurement
- 2500A AC current measurement with iFlex™ flexible current probe (sold separately)
- 600 V ac and dc voltage measurement
- True-RMS ac voltage and current for accurate measurements on non-linear signals
- Frequency measurement to 500 Hz with both jaw and iFlex™
- Resistance measurement to 60 k Ω with continuity detection
- Min, max, average and inrush recording to capture variations automatic
- 500 mV dc measurement range to interface with other accessories
- 1000 μ F capacitance measurement
- CAT IV 600V, CAT III 1000 V

• Code: FLK375

Clamp Meter AC/DC Fluke 376E True RMS



- 1000A AC/DC current measurement with fixed jaw
- 2500A AC current measurement with iFlex™ flexible current probe
- 1000 V ac and dc voltage measurement
- True-RMS ac voltage and current for accurate measurements on non-linear signals
- Frequency measurement to 500 Hz with both jaw and iFlex™
- 60 kΩ resistance measurement with continuity detection
- Min, max, average and inrush recording to capture variations automatically
- 500 mV dc measurement range to interface with other accessories
- 1000 μF capacitance measurement
- CAT IV 600 V, CAT III 1000 V

• Code: **FLK376E**

Clamp Meter AC/DC Fluke 381 True RMS



- 1000A AC/DC current measurement with fixed jaw
- 2500A AC current measurement with iFlex™ flexible current probe
- 1000V AC/DC voltage measurement
- True-RMS ac voltage and current for accurate measurements on non-linear signals
- Frequency measurement to 500 Hz with both jaw and iFlex™
- 60 kΩ resistance measurement with continuity detection
- Min, max, average and inrush recording to capture variations automatically
- 500 mV dc measurement range to interface with other accessories
- 1000 μF capacitance measurement
- Min, max, average and inrush recording to capture variations automatically
- Wireless technology allows the display to be carried up to 10 m away from the point of measurement for added flexibility without interference with measurement accuracy
- CAT IV 600 V, CAT III 1000 V

• Code: **FLK381**

Clamp Adapter AC/DC Fluke I140



- 400A DC./AC. rms
- Jaws accept conductor size of 1 x 30mm or 2 x 25mm dia.
- D.c. current zero control for nulling out jaw/sensor offset
- Superior noise immunity allows measurement in electrically noisy environments, such as adjustable speed drive line-side and load currents
- Shielded, heat-resistant silicon rubber cable connects clamp to digital multimeter
- Battery check mode
- Compatible with meter input impedance $\geq 1M\Omega$
- Conforms to IEC 1010-1 Cat III 600V

• Code: **FLKI40**

Clamp Adapter AC/DC Fluke I30



- 30A AC/DC current measurement
- The i30 may be used in conjunction with multimeters, recorders and other suitable recording instruments for accurate non-intrusive ac & dc current measurement.
- Applications include: inverters, switch mode power supplies, industrial controllers, automotive leakage currents and other applications requiring accurate isolated current measurement.
- Hall effect sensing of a.c. and d.c. current
- Power LED warns of low battery by flashing
- Zero adjust knob to accommodate offsets
- 1.5m flying lead terminated with 4mm shrouded plugs
- Designed to meet EN61010-1, EN61010-2-032 installation CAT III 300V
- Withstands overloads to 500A

• Code: **FLKI30**

CLAMP METERS



Clamp Meter AC TBM3030

- 400A AC measurement
- Thinner jaws (Size 26mm)
- Large LCD display
- Diode
- Continuity
- Relative zero
- Data hold
- CAT III 300V

• Code: TBM3030



Clamp Meter AC TBM175D True RMS

- 600A AC current measurement AmpTip Jaw to measure low current.
- LCD display & backlight
- Jaw size 30mm
- Diode
- Capacitance
- Frequency
- Temperature
- Continuity
- Data hold
- Relative zero
- CAT IV 630 V, CAT III 1000 V

• Code: TBM175D



Clamp Meter AC TBM086 True RMS

- 1000A AC current measurement AmpTip Jaw to measure low current.
- LCD display & backlight
- Jaw size 51mm
- Diode
- Continuity
- Capacitance
- Frequency
- Temperature
- Relative zero
- Data hold
- CAT III 1000 V

- 3 Phase for Mains
- 3 Phase rotation for Motors

• Code: TBM086



Clamp Meter AC TBM118 True RMS

- 2000A AC current measurement
- Jaw size 45mm
- Diode
- Continuity
- Relative zero
- Data hold
- Emf detection
- CAT IV 600 V, CAT III 1000 V

• Code: TBM118





Clamp Meter AC/DC TBM062 True RMS

- 400A AC/DC current measurement
- Jaw Size 30mm
- Variable frequency drives
- Ghost voltage detection
- Dual display
- Continuity
- Diode
- Back light
- Auto check • CAT III 600 V

• Code: TBM062



Clamp Meter AC/DC TBM079 3Phase Rotation True RMS

- 600A AC/DC current measurement
- Jaw Size 35mm
- Large display
- Max hold
- Continuity
- Diode
- Back light
- CAT III 600 V

- 3 Phase for Mains
- 3 Phase rotation for Motors

• Code: TBM079



Clamp Meter AC/DC TBM089 3Phase Rotation True RMS

- 1000A ac and dc current measurement
- Jaw Size 45 mm
- Peak Hold
- 3 Phase unbalanced load
- Capacitance
- Frequency
- Non-contact EF Detection
- Back light
- CAT III 600 V

- 3 Phase for Mains
- 3 Phase rotation for Motors

• Code: TBM089



Clamp Meter ACDC TBM197 True RMS

- 2000A AC/DC measurement
- Jaw size 55mm
- Diode
- Continuity
- Relative zero
- Auto power off
- Back light
- Large LCD display
- CATIV 600V

• Code: TBM197

CLAMP METERS



Clamp Meter AC K8112

- Thinner jaws (Size 8mm)
- Jaw Ø8mm
- 0,1A -120AC
- Easy to use
- Range switch position at 200mA, 2A and 20A
- CAT III 300V and CAT II 600V

• Code: K8112



Clamp Meter AC K2004 True RMS

- 600A AC with Non-Contact Voltage indication
- Jaw Ø33mm
- Large backlight 6039 Count LCD display with a 61 segment Bargraph
- Measures Duty Cycle and Frequency
- Measures Resistance up to 60MΩ
- Continuity Buzzer and Diode Test
- 600V input Protection
- Auto Power Off
- Double moulded housing provides comfortable palm grip
- Data Hold
- Relative Mode
- CAT IV 600V and CAT III 1000V

• Code: K2004



Clamp Meter AC/DC K2056R True RMS

- 1000A AC/DC
- Conductor size Ø40mm
- Peak Hold
- Measures AC and DC Voltage to 600V
- Capacitance to 4mF
- Temperature measurement in °C or °F
- Continuity Buzzer and Diode Test
- Data Hold
- MIN/MAX recording mode
- 600V Input protection
- Overmould rubber housing
- Back light for dimly lit areas
- Double Moulded housing provides comfortable palm grip
- CAT IV 600V and CAT III 1000V

• Code: K2056R



Clamp Meter AC K2002PA True RMS

- 2000A AC current measurement
- Measures current variation as short as 10mSec with Peak Hold function
- Jaw Ø55mm
- 40Hz – 1 kHz Bandwidth
- 2000A AC / 750V AC
- Measures AC and DC voltage
- Measures Resistance up to 400kΩ
- Continuity Buzzer and Diode Test
- Auto Power Off
- Data Hold
- Output Voltage Terminal
- CAT III 600V and CAT II 1000V

• Code: K2002PA

