

F - CLAMP SERIES FOR EVERY JOB, EVERY BUDGET



F604

CLAMP MULTIMETER

- Measures conductors up to 60 mm
- High Current Capability 2,000 A AC / 3,000 A DC
- Voltage Support up to 1,200 V AC, 1,700 V DC
- Resistance checks with audible continuity
- Measures temperature
- Automatic AC/DC detection
- Reliable TruInrush Measurement
- Flexible Data Capture: Hold, Min, and Max readings

F606

CLAMP MULTIMETER

- Measures conductors up to 60 mm
- Current measurement up to 2,000 A AC / 3,000 A DC
- Voltage up to 1,200 V AC, 1,700 V DC
- Resistance checks with audible continuity
- Monitor W, VA, var, PF and DPF effortlessly
- Instantly view of THD-f and THD-r
- 2-wire method for easy verification
- TruInrush current measurement



F607

CLAMP MULTIMETER

- Measures up to 2,000 A AC / 3,000 A DC
- Works with AC and DC up to 1,000 V
- Track W, VA, var, PF and DPF effortlessly
- Analyse up to the 25th harmonic
- Instantly view THD-f and THD-r
- Ripple function highlights irregularities
- Resistance checks with audible continuity alerts
- Capture Min, Max & Peak± readings
- Check data via the clamp or android app

Globally renowned for our prestigious **130 year heritage** and high quality test and measurement products, Chauvin Arnoux is fast gaining recognition in the UK as the brand of choice for many in the electrical contracting and energy management industries.



Scan this and come say hello!



CHAUVIN ARNOUX

ADVANCED F CLAMP METERS FOR **PROFESSIONAL ELECTRICIANS**



F - CLAMP METERS

FOR EVERY JOB, EVERY BUDGET



F201

CLAMP MULTIMETER

- 34 mm clamp fits large conductors easily
- Test resistance, continuity, and temperature
- Measures up to 600 A AC / 1,000 V AC/DC
- Auto AC/DC detection for faster testing
- TruInrush plus Hold, Min, Max functions
- CAT IV 600 V for reliable industrial safety



F205

CLAMP MULTIMETER

- 34 mm clamp fits large conductors
- 600 A AC / 900 A DC measurement
- AC/DC up to 1,000 V
- Tests resistance and continuity
- Has fast 2-wire phase rotation
- Automatic AC/DC detection
- TruInrush current capture
- Min, Max, Peak+/- tracking
- Precise ΔX & $\Delta X/X$ readings



F406

CLAMP MULTIMETER

- 48 mm clamp to fit large conductors
- Measures up to 1,000 A AC / 1,500 A DC
- Works with Voltage 1,200 V AC / 1,700 V DC
- Runs resistance, continuity, and diode tests
- Track W, VA, var, PF and harmonics
- Verify Phase Rotation Easily with 2-wire detection
- Measure Impedance Accurately – ΔX & $\Delta X/X$ readings
- Detect AC/DC Automatically
- Capture TruInrush Current
- Flexible Data Capture – Hold, Min, Max, Peak±
- Hold, Min, MAX, Peak+ / Peak-
- CAT IV 1,000 V / CAT III 1,500 V safety

F402

CLAMP MULTIMETER

- 48 mm clamp to fit large conductors
- Measures up to 1,000 A AC
- AC up to 1,200 V / DC 1,700 V
- Tests resistance and continuity
- Measures temperature
- Detects AC/DC automatically
- Captures TruInrush current
- Hold, Min, MAX functions
- CAT IV 1,000 V / CAT III 1,500 V safety



F203

CLAMP MULTIMETER

- 34 mm clamp for easy access
- Measures 600 A AC / 900 A DC
- AC/DC up to 1,000 V
- Run resistance and continuity check
- Temperature measurement
- Automatic AC/DC detection
- TruInrush current capture
- Hold, Min, MAX functions
- Relative and differential readings
- Adapter compatible
- CAT IV 600 V safety rated



F404

CLAMP MULTIMETER

- 48 mm clamp to fit large conductors
- Measures current 1,000 A AC / 1,500 A DC
- Voltage up to 1,200 VAC / 1,700 VDC
- Tests resistance and continuity
- Measures temperature
- Detects AC/DC automatically
- Captures TruInrush current
- Hold, Min, MAX functions
- Performs precise ΔX & $\Delta X/X$ measurements



F407

CLAMP MULTIMETER

- Supports current up to 1,000 AAC / 1,500 ADC
- Works safely with AC and DC up to 1,000 V
- Monitor W, VA, var, PF and DPF effortlessly
- Instantly view of THD-f and THD-r
- Harmonic analysis up to the 25th order
- Quick resistance and audible continuity checks
- Has Min, Max, and Peak± analysis
- TruInrush function to detect surge currents
- Record, store, and review measurements easily
- Bluetooth interface with PC software
- Check data via the clamp or android app

