

Locked and Loaded

New! SC Series Meters

The new clamp meter line from Fieldpiece is packed with the measurements HVACR professionals need to perform at their highest level. With fast temperature response, they move easily from hot rooftops to cold walk-ins without affecting accuracy, while the rugged casing holds up to rough HVACR working conditions.

Whether it's a compact meter for tight spaces, or the loaded meter with all the bells and whistles, Fieldpiece has the perfect meter so HVACR pros can do more — everyday.

SC600 Series

Loaded Clamp Meter Line

	SC620	SC640
Volts AC/DC	•	•
True RMS		•
Inrush		•
Swivel Clamp	•	•
Magnetic Strap	•	•
Probe Storage	•	•
Dual Display	•	•
Temperature °F/°C	•	•
Capacitance	•	•
Duty Cycle %	•	•
400 Amps AC	•	•
Microamps DC	•	•
Frequency via Leads/Clamp	•	•
Non Contact Voltage	•	•
50 Mega Ohm with 0.1 Resolution	•	•
Continuity	•	•
Diode Test	•	•
Hold	•	•
Clamp Probe Holder	•	•
Dial Backlight		•
Clamp Jaw Light		•
LCD Backlight		•
Low Battery Indicator	•	•
Battery: 9V, 100 hrs		•
Battery: 9V, 200 hrs	•	
Compliance with UL 3rd Edition	•	•

SC400 Series

Essential Clamp Meter Line

	SC420	SC440
Volts AC/DC	•	•
True RMS		•
Inrush		•
Duty Cycle %	•	•
400 Amps AC	•	•
Magnetic Strap		•
Dual Display	•	•
Temperature °F/°C	•	•
Capacitance	•	•
Microamps DC	•	•
Frequency via Leads/Clamp	•	•
Non Contact Voltage	•	•
50 Mega Ohm with 0.1 Resolution	•	•
Continuity	•	•
Diode Test	•	•
Hold	•	•
Clamp Probe Holder	•	•
Clamp Jaw Light		•
LCD Backlight		•
Low Battery Indicator	•	•
Battery: 9V, 100 hrs		•
Battery: 9V, 200 hrs	•	
Compliance with UL 3rd Edition	•	•

SC200 Series

Compact Clamp Meter Line

	SC220	SC240	SC260
Volts AC/DC	•	•	•
True RMS			•
400 Amps AC	•	•	•
Magnetic Hanger			•
Temperature °F/°C		•	•
Capacitance		•	•
Microamps DC	•		
Non Contact Voltage	•	•	•
40 Mega Ohm with 0.01 Resolution	•	•	•
Continuity	•	•	•
Diode Test	•	•	•
Max/Min		•	•
Hold	•	•	•
LCD Backlight			•
Low Battery Indicator	•	•	•
Battery: 9V, 150 hrs			•
Battery: 9V, 200 hrs	•	•	
Compliance with UL 3rd Edition	•	•	•