

Made for high voltage dc environments

Fluke 393 FC CAT III 1500 V true-rms clamp meter

The Fluke 393 FC CAT III 1500 V True-rms Clamp Meter with iFlex

- Measure safely with CAT III 1500 V rated clamp meter
- Thin jaw for access to cables in crowded combiner boxes
- Sturdy IP54 rated for outdoor use
- Work efficiently with dc power measurement, audio polarity and visual continuity features

Four ways the Fluke 393 FC CAT III 1500 V true-rms clamp meter makes your job faster, easier and safer.



Take measurements on the newest, high-voltage dc systems

- This is the world's first and only clamp meter with a CAT III 1500 V dc safety rating.
- Test leads are specially designed for 1500 V dc, and also rated CAT III 1500 V dc.
- Packed with additional features: DC Power, Audio Polarity and Visual continuity to enhance your productivity



Work in tight combiner boxes, measuring multiple cable at a time

- Thin jaw allows access in cramped spaces, typically found in combiner boxes
- Jaw shape allows taking readings from multiple cables at one time.



IP54 rated for use outdoors

- Protection against dust and water when working in challenging, outdoor settings.
- Like all Fluke tools, built to survive daily use and handling.
- Backed by a three year warranty.



Record, analyze, share results with Fluke Connect™ software

- Remotely log, trend and monitor measurements.
- Pinpoint intermittent faults.
- Save and share measurements and readings with your team.
- Gather data as the basis for preventive maintenance.
- Work at a safe distance outside of the arc flash zone.



The 393 FC is a new addition to the Fluke clamp meter line



	Fluke 375 FC	Fluke 376 FC	Fluke 377 FC	Fluke 378 FC	Fluke 393 FC
	37X—Industrial/Utility				Solar/HV Battery/ HVDC Railways/ Wind/Industrial
IP Rating	IP30	IP30	IP30	IP30	IP54
Voltage AC/DC	600/600 V	1000/1000 V	1000/1000 V	1000/1000 V	1000/1500 V
Current AC/DC	2500/600 A	2500/1000 A	2500/1000 A	2500/1000 A	2500/1000 A
CAT Rating	CAT III 1000V CAT IV 600V				CAT III 1500 V CAT IV 600V
Resistance	•	•	•	•	•
Continuity	•	•	•	•	•
Diode					
Capacitance	•	•	•	•	•
Low Pass Filter	•	•	•	•	•
FieldSense™ Voltage Measurement			•	•	
PQ Indicator				•	
Dual Display			•	•	•
Visual Continuity			•	•	•
Audio Polarity					•
DC Power					•

Watch the video



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