

# Fluke 322 Clamp Meter



## Big features, small package

Small and rugged clamp meters fit easily into tight places, providing more flexibility when working in cramped environments. Small does not mean they cannot do the job. Fluke 322 clamp meter has excellent accuracy specs. In addition, it has a 40.00A range with 0.01A resolution, which is the best resolution in the fluke clamp line.

It is designed to verify the presence of load current, AC voltage and continuity of circuits, switches, fuses and contacts.

Designed to be rugged and durable, meeting all the traditional Fluke mechanical and environmental specs, just like their bigger brothers.

Accessories include soft carrying case, test leads, batteries (2), instruction card and safety information.

## Specifications

Voltage DC	Range	400 V/600V
	Accuracy	1% ± 5 counts
Voltage AC	Range	400 V/600V
	Accuracy	1.2% ± 5 counts (50 to 400 Hz)
	AC Response	Averaging
Current AC	Range	40A/400A
	Accuracy	1.8% ± 5 counts (50 - 60 Hz)
	AC Response	Averaging
Resistance	Range	0 - 400 Ω
	Accuracy	1% ± 5 counts
Continuity		≤ 30 Ω
Display Hold		Yes