

HVAC Multimeter and Clamp Meter Kit - Fluke

Having the right tool for the job is essential. Having all the right tools when you need them is even better. The Fluke 116/323 HVAC Combo Kit gives you the best in a versatile, rugged multimeter and a fast-acting, general purpose clamp meter.

The Fluke 116 comes with the Fluke 80BK-A integrated DMM temperature probe; no need to carry a separate thermometer. The microamp function allows flame sensor measurement down to 0.1 microamps. The AutoV/LoZ function prevents false readings caused by ghost voltage. The Fluke 116 also has a large white LED backlight for work in poorly lit areas. It measures resistance, continuity, frequency, and capacitance and provides Min/Max/Average readings with elapsed time to record signal fluctuations.

Fluke 116 multimeters are independently tested for safe use in CAT III 600 V environments.

True RMS measurements and optimized ergonomics make the Fluke 323 True RMS Clamp Meter the best general purpose clamp meter for commercial and residential electricians. The Fluke 323 model is ideally suited for current measurements up to 400 A in tight cable compartments.

Together, the Fluke 116 HVAC Multimeter and 323 True RMS Clamp Meter Kit give electricians the right tools for the job.



SKU/Part #
MET-F-116323

Key Features:

- Kit Includes:
 - [Clamp Meter 400A AC True RMS 323 - Fluke](#)
 - Dimensions: 207mm x 75mm x 34mm
 - Weight: 265g
 - Measures AC current to 400 A
 - Measures AC voltage and DC voltage to 600 V
 - Provides True RMS AC voltage and current for accurate measurements on non-linear signals
 - [Digital HVAC Multimeter True RMS 116 - Fluke](#)
 - Dimensions: 167mm x 84mm x 46mm
 - Weight: 550g
 - Operating Temperature: -10 °C to 50 °
 - True RMS measurements
 - Built-in thermometer for HVAC applications
 - 80BK-A Integrated DMM Temperature Probe - Fluke
 - 80AK-A Thermocouple Adapter - Fluke
 - C115 Soft Carrying Case - Fluke
 - TL175 TwistGuard Test Leads Set - Fluke
 - TPAK ToolPak Magnetic Meter Hanger - Fluke

Standards:

- CAT III 600V - Multimeter and Clamp Meter
- CAT IV 300V - Clamp Meter