

NEW



Fluke-87V/IMSK

Kit Includes: Fluke 87V Industrial Multimeter, Fluke i400 400A AC Current Clamp, 80BK-A DMM Temperature Probe, TL75 Test Lead set & AC175 Alligator Clip Set

Fluke 87V/IMSK Industrial Multimeter Service Kit

The Fluke 87V Industrial Multimeter provides the resolution and accuracy to efficiently troubleshoot motor drives, plant automation, power distribution, and electromechanical equipment even in loud, high-energy, and high-altitude locations. A low pass filter supports accurate frequency measurements on VFDs and captures intermittent as fast 250 μ S.

The i400 AC Current Clamp turns the 87V into a clamp meter. The current clamp provides accurate current measurements up to 400 A ac without breaking electric circuits, helping you take measurements safely with industry standard safety ratings.



Fluke-179-2/IMSK

Kit Includes: Fluke 179 True-RMS Digital Multimeter, Fluke 323 True RMS Clamp Meter, 80BK-A DMM Temperature Probe, TL75 Test Lead Set & AC175 Threaded Alligator Clip Set

Fluke 179-2/IMSK Industrial Multimeter Service Kit

The Fluke 179 True-RMS DMM is the industry-standard troubleshooting tool for electrical and electronic systems. The rugged, reliable Fluke 179 gets the job done in even the loud and high energy work sites. The Fluke 179 with its true-RMS capabilities is independently tested for safe use in CAT III 1000 V, CAT IV 600 V environments and backed by a lifetime warranty.

The 323 clamp meter measures ac current up to 400 A and provides other basic measurement functions (voltage ac and dc, resistance and continuity) in a compact, easy-to-use package. Hard point test leads, alligator clips and a thermocouple probe complete the kit.



Fluke-289/IMSK

Kit Includes: Fluke 289 True-RMS Data Logging Multimeter, Fluke i400 400A AC Current Clamp, TL71 Flexible Silicone Test Lead Set & AC175 Threaded Alligator Clip Set

Fluke 289/IMSK Industrial Multimeter Service Kit

The Fluke 289 is a high-performance industrial logging multimeter. This Fluke Connect-compatible DMM is designed to solve complex problems in electronics, plant automation, power distribution, and electro-mechanical equipment. It provides the ability to log data and graphically review up to 10,000 recorded events and logged readings with on-board TrendCapture. Zoom on trend provides a 14x zoom to view and analyse data—without needing a PC.