Fluke 289

Best for
Advanced industrial troubleshooting, including datalogging and graphing intermittent problems.

Logging
For unattended monitoring of signals over time, to detect intermittent problems.

Graphing
View logged values graphically in the field right on the meter, without a PC.

Working on variable speed drives
Take accurate voltage, current and frequency measurements on the output side of the drive at either the drive itself or at the motor terminals.

Industrial troubleshooting
All of the resolution and accuracy you need to solve more problems on motor drives, in-plant automation, power distribution, and electromechanical equipment.

Checking power quality
Capture glitches and spikes as short as 250 μs. Identify irregular signals.

More product information »