



## Industrial applications



### Fluke 28II/27II

**Best for**  
Harsh environments requiring dustproof and waterproof test equipment.

**Industrial troubleshooting for indoor and outdoor harsh environments**  
Dustproof, waterproof, shockproof multimeter designed to withstand the toughest environments.

**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. (28 II only)

[More product information »](#)

### Fluke 87V

**Best for**  
Industrial troubleshooting.

**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  $\mu$ s. Identify irregular signals.

[More product information »](#)



### Fluke 233

**Best for**  
Applications where display positioning is problematic.

**Remote monitoring**  
View meter display up to 30 feet away from the measurement point. Observe meter real-time readings remotely.

**Unusual measurements**  
Remote magnetic display solves separation problems.

**Electrical maintenance**  
All the features and functions of a conventional multimeter.

[More product information »](#)



### 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 the motor terminals.

**Testing motor windings or contact resistance**  
Allows testing of resistance up to 50 ohms with one milliohm (0.001 ohm) resolution.

[More product information »](#)



### Fluke CNX 3000

**Best for**  
Applications where live measurements from multiple modules simultaneously and remotely are necessary.

**Applications**

- Three-phase load checks and load balance
- Conveyor systems
- Machine control
- New installation and commissioning of equipment or power

**Remote monitoring**  
The CNX wireless enabled modules measure ac voltage, ac current and temperature, which display on the CNX 3000 Wireless Multimeter.

[More product information »](#)