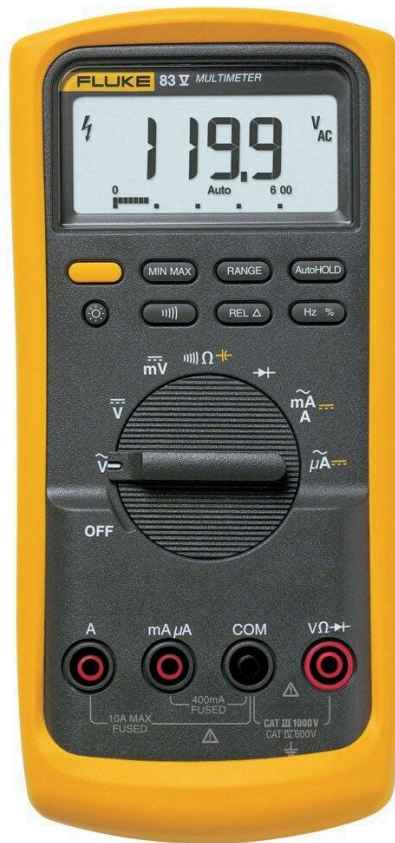


TECHNICAL DATA

Fluke 83V Industrial Multimeter



Key features

The Fluke 83V digital multimeter delivers the accuracy and advanced troubleshooting capabilities needed when productivity is on the line and problems have to be solved fast.

- Average responding multimeter
- 6000 counts, 3-3/4 digits
- Measure up to 1000 V AC and DC

Product overview: Fluke 83V Industrial Multimeter

Fluke 83V Digital Multimeter

The Best Techs Use the Best Tools

The Fluke 83V Industrial Multimeter can be used from the control room to the plant floor. With its accuracy and troubleshooting capabilities, the Fluke 83V Industrial Multimeter works when you need it, even in loud, high energy, and high altitude locations.

The Fluke 80 Series V of digital multimeters have improved measurement functions, troubleshooting features,

resolution and accuracy to solve more problems on motor drives, in plant automation, power distribution, and electro-mechanical equipment.

Other useful features

Optional magnetic hanger for easy set-up and viewing while freeing your hands for other tasks

- Large digit display with bright, two-level backlight makes the 83V significantly easier to read than older models
- 6000 counts, 3-3/4 digits
- Measure up to 1000 V AC and DC
- Measure up to 10 A, 20 A for up to 30 seconds
- Frequency to 200 kHz and % duty cycle
- Resistance, continuity and diode test
- 10,000 μ F capacitance range for components and motor caps
- Min/Max-Average recording with Min/Max Alert to capture variations automatically

Applications

For industrial electricians, Industrial use

Includes

- TL75 Test Leads
- AC175 Alligator Clips
- Holster
- 9V Battery (Installed)

Specifications: Fluke 83V Industrial Multimeter

Ordering information



Fluke 83V

Fluke 83V Average Responding Industrial Multimeter

Includes:

- TL75 Test Leads
- AC175 Alligator Clips
- Holster
- 9V Battery (Installed)

Fluke. *Keeping your world up and running.®*

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