



DL39

Digital Clamp-On Meter

TESTING AND TROUBLESHOOTING, QUICK AND EASY

- 400 Amps AC (600 Volts AC)
- Resistance to 2 kilohms
- Continuity
- MAX capture
- Data hold
- 1 mV DC resolution allows use of DMM adapters



DL39 • Digital Clamp-On Meter

The DL39 makes testing and troubleshooting quick and easy with this uncomplicated test tool. Rugged construction, easy operation, ergonomic design and economy are combined in the DL39 to give you solid value. Measure AC amps using the clamp or check voltage and continuity using the test leads. Its compact size and convenient carrying holster make it easy to carry to the job.

The DL39 has the following features:

- 400 Amps AC
- 600 Volts AC
- Resistance to 2 kilohms
- Continuity
- MAX capture
- Data hold
- 1 mV DC resolution allows use of DMM adapters
- CE and UL listed CAT III
- Three year limited warranty

Standard Accessories:

Belt Clip Carrying HolsterAC259
 9 volt batteryStandard 9 volt
 Test LeadsATL55
 Alligator ClipsAAC3

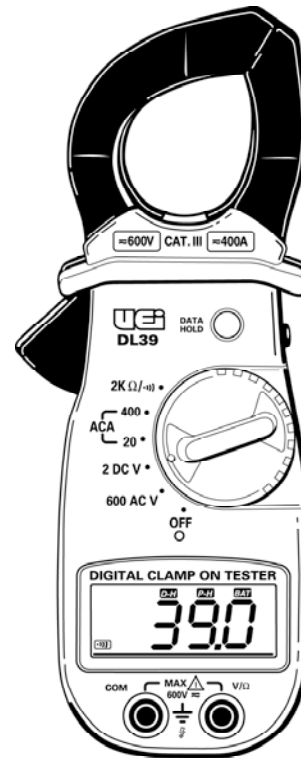
Optional Accessories:

Soft Carrying CaseAC319
 Hard Carrying CaseAC500
 Dual Input Temperature AdapterTA2K
 Flame Safeguard Signal TransducerDLMAT

Specifications

Function	Range	Resolution	Accuracy
Ohms (Ω)	2 K Ω	1 Ω	$\pm(0.9\% + 3 \text{ digits})$
Volts AC	600 V	1 V	$\pm(1.5\% + 2 \text{ digits})$
Volts DC	2 V	1 mV	$\pm(0.9\% + 2 \text{ digits})$
Amps AC (50Hz to 60Hz)	20 A	0.01 A	$\pm(2\% + 5 \text{ digits})$
	400 A	0.1 A	$\pm(3\% + 10 \text{ digits})$

Size (H x W x D)	7.68" x 3.06" x 1.79" (195 mm x 77 mm x 46mm)
Operating temperature	32° to 113°F (0° to 45°C)
Storage temperature	-4° to 140°F (-20° to 60°C)
Relative humidity (storage & use)	0% to 80% RH
Weight	13 oz. (370 gm)
Calibration frequency	annual
IEC and UL listing	1010-1 (CAT III 600 volts)
Battery	9 volt alkaline (NEDA, 1604 or 6F22 or 006P)



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