

FAST • SAFE • RELIABLE



0-200 AMP LABORATORY / ENGINEERING HIGH CURRENT GROUND CONTINUITY TESTER

Features

- *Ideal for testing spot welds, bus bars, grounding straps, cables, chassis and other high current devices.*
- *AC Output. Adjustable current from 0-200 amps to any ground circuit with resistance of 0 to .25 milliohms. Higher output current models available. Contact factory for details.*
- *Four-wire output voltage sensing compensates for lead resistance.*
- *High efficiency design results in low power consumption.*
- *Ergonomically designed for safety, speed and efficiency.*
- *Compact and durable.*
- *Test leads included.*
- *One year calibration cycle.*
- *30 day trial - 1 year warranty.*

**COMPLIANCE
WEST USA**
CALL (800) 748-6224



www.compwest.com

GFM-200A



ELECTRICAL

Output:	0-200 Amps ac \pm 3% into any load - short circuit to 25 milliohms
Voltage:	6 volts max. open circuit
Meters:	0-6 V ac, \pm 3% full scale 0-200A ac \pm 3% full scale

ENVIRONMENTAL

Operating Temperature:	15-40°C
Relative Humidity Range:	0-90% non-condensing

GENERAL

Input Power Requirements:	90 - 127 or 180 - 254 volts, 50/60 Hz
Dimensions:	11.250 (W) x 4.250 (H) x 12.000 (L) in.
Weight:	30 lbs.

Tequipment
NET



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