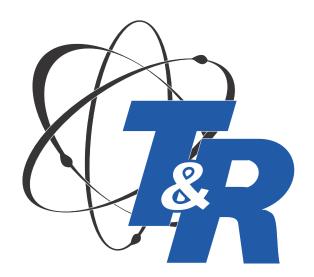
INKER & MASOR



MODEL ACT Amp Clamp Tester

Features:

Very Accurate DC current
1.0 Amp, 0.5 Amp output
Use with any amp clamp
Use with most current meters
Use in the Field or Lab
Calibration certification



AVAILABLE FROM STOCK!

Distributed by

- Easy to Use
- Calibrated
- Use with amp clamps or meters
- Current loop stores inside case
- Rechargeable battery
- · Low battery indicator



www.teststations.com

www.tinker-rasor.com Info@tinker-rasor.com

www.detectron.com



Tinker & Rasor quality is found in our products, our people and our customer service.

INKER & KASOR

CORROSION MITIGATION INSTRUMENTATION

PRODUCT DATA SHEET

MODEL ACT - Amp Clamp Tester

Features:

- Very Accurate DC current output
- 1.0 Amp and 0.5 Amp outputs
- Use with any DC amp clamp
- Use with most DC current meters
- Current Loop stores inside case
- Battery operated (rechargeable)
- Low battery indicator

Construction:

Rugged case ready for field use. Case made of tough ABS plastic.

Applications:

- Check the accuracy of amp clamps, current meters.
- Recommended Annual Calibration cycle

Recommendations:

Use the ACT to check the accuracy of current meters and amp clamps. Use in the field or lab.

Environment:

- -10°C to 50°C (14°F to 122°F)
- *Temperature extremes will affect accuracy

Specifications:

1.000 Amp DC current output (+/-5%*) 0.500 Amp DC current output (+/-2.5%*) * at room temperature (72°F)

Dimensions:

Operating Size: 8.00" x 4.00" x 3.00" case (203.2mm x 101.6mm x 76.2)
Operating Weight: 2 lbs (.9 kg)
Shipping Dimension: 13" x 8" x 5"
(330.2mm x 190.5mm x 127mm)
Shipping Weight: 3 lbs (1.36 kg)

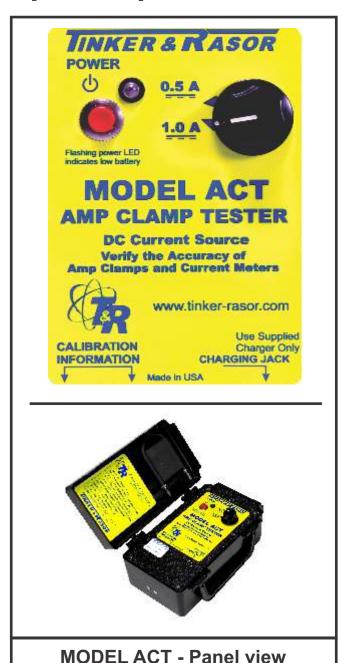
DELIVERY: Immediately from STOCK

ExWorks San Bernardino, CA USA

SERVICE: 24-hour Turn-Around

TERMS: Net30 Days, on approval of credit

WARRANTY: 90 Days, parts and labor



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