

MODEL APS Holiday Detector 800v to 35,000v

KER & KASOR

Info@tinker-rasor.com

DESIGNED WITH SAFETY IN MIND!

INKER & RASOR R QUALITY CA SATISFACTION A SERVICE www.tinker-rasor.com

Integrated voltmeter provides measured output voltage.

- Safety Shut Off
- **Integrated Voltmeter**
- Led Holiday Indicator
- Volume Control
- Lightweight Long Life Battery
- Ergonomic Design



Instrument will work

w.tinker-rasor.com € BATTERY RELEASE BELOW



Distributed by:

teststations.com

detectron.com

No need for additional, separate voltmeter for verification.

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

INKER & RASOR

PRODUCT DATA SHEET | MODEL APS HOLIDAY DETECTOR

FEATURES:

- SAFETY SWITCH INSTANT SHUT OFF
- Updated Battery light weight, longer life
- 800v 35000v in one instrument
- Integrated Voltmeter
- Volume adjustment for use in loud environments
- Super Bright visual holiday indicator
- Ergonomic handle and grip
- Low battery voltage indicator
- Regulated voltage
- Push button operation

CONSTRUCTION:

- Rugged design for long life
- Water & Dust Resistant Carrying Case
- Weather sealed
- Solid state electronics

APPLICATIONS:

- Pipelines and other coated structures
- Wide variety of coatings materials
- Thin to thick coatings
- Conforms to NACE International SP0188, SP0274, Sp0490 Also to many ASTM, SSPC, ISO, etc

SPECIFICATIONS:

- Pulse DC output voltage
- Low: 800v to 8,000v
- High: 3,500v to 35,000v
- 100v Resolution (Voltmeter)
- +/- 5% Accuracy
- Battery operated (6v)
- 110/220v AC Charger

DIMENSIONS:

- 2.5" x 21.5" x 2.75" Instrument only
- 5" x 2.5" x 5.5" Battery box

CARRYING CASE:

40.5" x 17" x 7" (1028.7 x 431.8 x 177.8 mm) 40 lbs. (18.14kg) Shipping Weight* *Weight will vary based upon electrode choices

DELIVERY:Immediately from STOCK
ExWorks New Braunfels, TX USASERVICE:24-hour Turn-AroundTERMS:Net 30 Days, on approval of creditWARRANTY:Years, parts and labor



Kit Includes:

- Instrument
- (2) Batteries, w/ Cover
- Ground Cable
- Wand Handle
- Inspection Paddle
- Carrying Case
- Instruction Manual
- Letter of Calibration

Electrode (Choose One): Full Circle Spring Electrode for any one pipe diameter between 2" and 36"

Half Circle Spring Electrode for any one pipe, 0.75" and 8"

Silicone-Rubber Brush Electrode with any one width between 2" and 8"

AVAILABLE FROM STOCK

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