

## FEATURES

- 1kV - 14kV voltage range
- Twenty voltage settings
- Regulated voltage
- Portable, belt worn unit
- Two (2) Rechargeable battery (6v)

### Kit includes:

Instrument and Battery  
High Voltage Cable, 5'  
Ground Cable, 20'  
Wand Handles  
Instructions  
Battery Charger  
Belt  
Screwdriver  
Electrode\*

### \* Any one (1) Electrode:

Full Circle Spring Electrode for any one pipe diameter between 2" and 36"

or

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

or

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



## Construction:

- Rugged injection molded resins case
- Weather sealed case

## Applications:

- Check coatings on:
  - Pipelines
  - Internal
  - External
- Tanks



## Recommendations:

Specified and Approved on specs around the world.  
Conforms to NACE International Rp0274, RP0490

## Environment:

- -10°C to 50°C (14°F to 122°F)

## Specifications:

- Regulated Voltage Output
- +/-5% Accuracy
- Output Ranges:
  - HIGH: 4kV to 14kV (4,000v-14,000v)
  - LOW: 1kV - 3.5kV (1,000v-3,500v)
- 20 Voltage Settings Total



## Dimensions:

- Shipping / Carrying Case: 41" x 18" x 8", 35lbs (1040mm x 457mm x 203mm, 15.87kg)
- Instrument: 6.75" x 8.5" x 3.5", 8 lbs (171.5mm x 216mm x 89mm, 3.62kg)