

New Product

# Scope-A-Fence

Model Scope-A-Fence



## Scope-A-Fence Electric Fence Installation and Fault Finding Tool



### Four user selectable modes of operation:

- Fence Probe – quickly indicates the direction of a fault, showing the voltage and current.
- Fence Energy – accurately measures the output energy (joules)
- Fence Scope – can record and display the waveform of the pulse
- Fence Noise – shows the amount of electromagnetic interference generated by the fence or energizer

### Technical Features

- Advanced high speed 16 bit microprocessor design for high accuracy and measuring speed
- Large graphic display with resolution of 128 x 64 picture elements for ease of reading in the field
- Backlit display for ease of reading in low light conditions
- Intelligent auto off function for non intrusive battery life extension
- Internal battery voltage measurement for precise battery status
- Simple five key user interface
- Designed for use from -16.0 to 16.0 kV to measure the outputs of most energizers available
- Supplied with high quality test clips and leads
- Supplied with additional external load resistor assembly enabling characterization of an energizer at 500 ohm

