



Tooling solutions for the power utility industry.

MODEL 2003 PULSER

Pinpoint Wire Breaks and Nicks.
Eliminate Wasted Time Digging.

The Model 2003 Pulser is a great compliment to any buried cable locator. The Pulser lets you identify the exact location of even the smallest breaks in insulation. The portable transmitter "pulses" a high voltage signal that radiates into the earth at the location of a fault. With the A-frame mounted receiver, a visual analog meter points the way to the source of the voltage. The Pulser can pin-point the location of even the smallest nick in a wire or cable's insulation. Multiple faults on a single wire can be identified indicating the need to replace instead of repairing.



SPECIFICATIONS:

Power Requirements:

Transmitter One 12V rechargeable battery,
Receiver One 9V battery.

Battery Life:

Transmitter 23 hours per charge
Receiver 200 hours

Transmitter Power: 3400VDC peak

Voltage Protection: 240VAC, 400 VDC

Construction:

Transmitter Aluminum housing in polyethylene
Receiver Powder coated aluminum
Case Powder coated aluminum

Dimensions:

Transmitter 17" x 8.5" x 6.5" (in case),
Receiver 33.5" x 21.75" x 3.25" (on A-Frame)

Weight: 12.5 lbs. complete

The Model 2003 Pulser Includes:

Rechargeable transmitter, DC/Auto adapter, and complete operating instructions. Extra long test leads feature heavy duty alligator clips for use on multiple cable types.

Additional instruments from Progressive Electronics are available. Consult your Reliable Equipment representative for further information.



**IF YOU DONT SEE WHAT YOU NEED
CONTACT RELIABLE EQUIPMENT
800-966-3530**