



Pulser

PE2003



Description:

The Model PE2003 Pulser Fault Locator completes your buried cable trouble-shooting tool set, pinpointing even the smallest breaks in buried cable insulation. The portable transmitter pulses a high-voltage signal that radiates into the earth at fault locations. With the A-frame mounted receiver, a visual analog meter points the way to the source of the voltage and identifies multiple faults on a single wire, indicating the need to replace instead of repair. Complete with a rechargeable transmitter, receiver, A-frame, ground stake, 120VAC charger, 12 volt DC cigarette lighter adapter and operating instructions. Extra long test leads feature heavy duty alligator clips for use on multiple cable types. Built to withstand years of demanding service, the 2003 Pulser Fault Locator is a great complement to any buried cable locator.

Features:

- Multiple faults on a single wire can be identified, indicating the need to replace instead of repair
- Extra-long test leads feature heavy-duty alligator clips for use on multiple cable types
- Includes a rechargeable transmitter, receiver, A-frame, ground stake, 120V charger and a 12V DC (cigarette lighter) adapter
- Battery operated (one 12V and one 9V battery is included)

- Molded carrying case included

Specifications:

Power	One 9v battery; transmitter, one 12V rechargeable battery
Battery life; transmitter	23 hrs per charge; receiver, 200 hrs
Transmitter power	3400 VDC peak
Voltage protection	240 VAC, 400 VDC
Transmitter	Aluminum housing, polyethylene case, 6.5 x 8.5 x 17" in case
Receiver	Powder-coated aluminum, 3.25 x 21.75 x 33.5" on A-frame
Total weight	12.5 lbs

Ordering Info:

Description	Cat (UPC) No.
Pulser	PE2003 (08666)

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