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Pro900™ Advanced Digital Cable, Wire and Valve Locator



Now with External
12V Power Outlet



Pro900™ Features

- Three Modes of Connection for Flexibility and Safety
- Adjustable Power with Dual Frequencies for Different Locating Situations
- AC Power Tracking
- External Power Input Options for Receiver and Transmitter
- Extended Range for the Largest Irrigation Systems
- Power Hum Rejection for Fast and Accurate Tracking
- Sealed Controls and Display for Durability and Reliability

PRODUCT DESCRIPTION

For over ten years Armada Technologies has been developing and fielding electronic underground locators. These products have represented continuous improvement in the capability and value for users in a variety of industries. The Pro900™ is the latest in that line with features that make it useful in many fields: irrigation, outdoor lighting, cable services, telephone, facility maintenance and others.

The availability of two connectionless tracking modes means simpler, safer tracing of buried wires and pipes, and the use of two selectable direct tracking frequencies makes the Pro900™ suitable for a wide range of wire depths and distances.

PRODUCT FEATURES

- Three methods for applying tracking signals including two that are connectionless
- Tracking signals for short-or-shallow wires, and for long-or-deep
- Receiver antenna switches between 'null' and 'peak' with the push of a button
- Receiver filtering improves tracking around power panels and transformers
- Tracks buried AC power lines
- Membrane switch technology with backlit digital displays
- Continuous or Beeping Signal Tone
- External Speaker or Stereo Headset
- External Power Input Options for Receiver and Transmitter

SPECIFICATIONS

Tracking Range	Depth: 8 feet Distance: 5,000 feet with direct connection Distance: Unlimited with broadcast mode and leapfrogging
Tracking Signals	Frequency One: 2 kHz direct connect Frequency Two: 33 kHz direct connect Frequency Three: 175 kHz via clamp or internal broadcast antenna
Signal Output	900 V peak with no load 1 W maximum

Distributed by:



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