

PRODUCT SPECIFICATION



PRO871C DUAL FREQUENCY CABLE LOCATOR

The PRO871C cable locator is designed for use as a low cost locator for irrigation and civil contractors. Incorporating a dual frequency transmitter and sensitive receiver, the PRO871C tracks many types of cabling, including CATV, electrical, telephone, lighting and two wire cable paths.

FEATURES

- Locates buried wires and cables
- Easy to follow beep signal that is tracked by hand held receiver
- High and low frequency for either null or peak tracking
- Inductive clamp allows nonmetallic connection to wires and cables inducing signal onto the conductor and providing a tracing signal
- Dual frequency capability (Hi/Lo)
- Audible and visual reception indicators
- Head phones and a speaker
- Low battery power indicator
- Membrane receiver control panel
- Null or peak reception options with volume control
- Moulded case for protecting the PRO871C
- Tracking range 1200 metres
- Tracking depth 2.4 metres
- Wrap around ears headset
- Ground stake



SPECIFICATION

- Power output 32v
- Output frequency 2 kHz or 33 kHz
- Transmitter power, 8 x "D" cell alkaline batteries, 50+ hours
- Wand receiver power, 1 x 9v Alkaline battery, 100+ hours

MODELS	CODE
Dual frequency cable locator	PRO871C

Specifications Subject to Change Without Notice - Product Drawings / Images are representative only and are subject to change

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