



EZiCAT™ 200

The EZiCAT™ 200 unit is used for the avoidance and location of cables and pipes buried in the ground with the added benefit of depth estimation in cooperation with the EziTRACE™ or the Sonde in 33kHz mode. Using the depth feature you can get the real depth and location of a service with an accuracy of approx. $\pm 10\%$. But remember the depth estimation is given to the very centre of the service so how far you dig is dependant on how wide the circumference of the service is! Like the EZiCAT™ 100, the EZiCAT™ 200 unit detects alternating (AC) electromagnetic signals radiated due to currents flowing in conductive buried services. The operator is given the location and direction of the underground service when the unit receives reradiated radio frequencies through internal aerials, which detect the strength and direction of the received signals.



Features

- Always switches on in POWER mode for maximum safety
- Starts with maximum sensitivity for safe operation
- Fully automatic pinpointing for quick and accurate location of the relevant service
- In built, user activated, self test function
- Perfectly balanced on / off trigger
- Robust, compact and lightweight case
- Measure line and Sonde depth to 3 metres
- Pictographic quick start guide instructions are displayed on the side of the locator
- Audio visual display with simple LED indicators for maximum convenience
- 8 and 33 kHz tracing modes for on-site flexibility
- Low battery warning indication
- Adaptive Meter scale and audio response
- Digital microprocessor control
- Operates with an EziTRACE signal generator
- Network Rail approved (Certificat No: PA05/02031)

Specialists in Safety: Cable Location

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