

GeoMax EZiCAT i500 line locator

For easy location of underground cables and pipes

Product number :27500000



Top features

- In combination with a signal transmitter, safe localisation over long distances.
- Very easy to use.

All special features at a glance

- Determining the exact location of underground pipelines to protect staff and equipment during an excavation project has never been more important.
- The EZiCAT devices determine the location of underground utility lines by receiving electromagnetic signals emitted from them.
- The intelligent EZiCAT software interprets these signals and provides the user with both acoustic and visual information on the position and orientation of the hidden cables.

Description

As underground utility systems become more complex, knowing the location of buried cables and pipes before excavation work is more important than ever for safety reasons. With the GeoMax EZiSYSTEM, underground cables and pipes can be located easily and efficiently. The EZiCAT location systems are particularly easy to use. After triggering, the locating can be started directly. By receiving the emitted electromagnetic signals from the cables, the EZiCAT i500 can locate them. The software interprets the recorded signals and provides the user with acoustic and visual information on the position and orientation.

Technical Details

-	Radio mod. 15 kHz - 60 kHz,
Operating time	40 Hours
Frequency / Mode	Power Mod. 50 Hz or 60 Hz,
Weight	2700 g
Locating	Active power lines
Protection class	Complies with IP54
Power supply	6 x AA
Depth	Power up to 3 m, radio up to 2 m, generator mode up to 3 m

Scope of supply

GeoMax EZiCAT i500 line locator, Batteries, Manual