

GEOMAX Cable / pipe locators EZiCAT i550

Article number: 27501000 Cable Avoidance and Tracing system EZi Systems

DESCRIPTION

Cable Avoidance and Tracing system EZi Systems

• EZICAT i550, model no. 27501000, locator with additional depth display function*. • The determination of the precise location of underground lines to protect employees

and equipment during an excavation project has never been more important.

• The EZiCAT devices identify the location of underground lines by the receiving electromagnetic signals radiated from them.

• The intelligent EZiCAT software interprets these signals and provides the user both

- audible and visual information to the position and orientation of the hidden lines.
- * For depth displaying a signal transmitter t100 or t300 is necessary.



APPLICATIONS



Applications

- Increasing the safety of excavation Projects.
- ${\boldsymbol{\cdot}}$ In combination with signal transmitter secure positioning over long distances.
- Very simple operation.

SPECIFICATIONS

Depth	Power to 3m, Radio to 2m
	Transmitter dependant on transmitter or sonde type
Depth estimation	10% of depth in line or sonde (0.3 to 3m depth range)
Locating	Active power lines
Frequency / Mode	Power 50 Hz or 60 Hz
	Radio 15 kHz to 60 kHz
	Transmitter 8 kHz and 33 kHz
	Auto = Power + Radio modes
Power	6 x AA
Capacity	40 hours
Protection class	IP54
Weight	2,700g
Dimension	760 x 85 x 250mm





ACCESSORIES



Accessories

Additional accessories for pipe and cable detection: GeoMax cable and pipe locatort accessories