

Pipe & Cable Locating Metrotech 510 & 530



510 Pipe and Cable Locator

510 Pipe & Cable Locator

Typical applications:

Pipe Locating, Cable Locating

Features:

Sleek, Lightweight Receiver Comfortable, Upright Locating
Peak and Null Operation – for Precise Locating
Advanced Compression Circuitry Provides Crisp Response in
Congested Areas
High Efficiency Ferrite Antenna – Gets More Power on the Line
Crystal Control – Prevents Frequency Drift and Maximizes
Receiver Response
Narrow band Antenna – Eliminates All Interfering Frequencies

Base Model:

Transmitter, Receiver, Carrying Case, Conductive Attachment,
Ground Rod, Anchor Cord, and Operation Manual

Warranty:

One year provided on parts and labour.



530 Pipe and Cable Locator

530 High Frequency Pipe Locator

Typical applications:

Pipe Locating, Cable Locating

Features:

For Locating Buried Street Lighting, Broken Tracer Wire,
Broken Tracer Tape, Ductile or Cast Iron, Blind Search
Sleek, Lightweight Receiver – Comfortable, Upright Locating
Peak and Null Operation for Precise Locating
Advanced Compression Circuitry Crystal Controlled for Crisp
Response
Narrow Band Antenna – Eliminates Interfering Frequencies

Base Model:

Transmitter, Receiver, Conductive Attachment, Ground Rod,
Anchor Cord, and Operating Manual

Warranty:

One year provided on parts and labour.

*Savcor supply and service the full range of Metrotech Pipe,
Cable, Sheath location, and Water leak detection locators.*

*Our service department can also arrange training on locator
operations, and are fully qualified by Metrotech to carry out all
warranty repairs, calibrations, and repairs.*

*Depending on your needs, Savcor can advise you on the
most operate locator for needs, whether it is a reliable
affordable unit, or a high tech machine for user that require
optimum performance in demanding environments.*

Vic/Tas/SA 03 9993 7500	NSW 02 9663 2322	NZ 09 414 5080	QLD/NT 07 3890 8533	WA 08 9248 8999
----------------------------	---------------------	-------------------	------------------------	--------------------

All written data and statements herein are provided in good faith and believed to be reliable and appropriate at the time of drafting this document. However it is given without implied or express guarantee. Potential uses are urged to trial and /or conduct conformity test of the product to deem its suitable in application for a particular end use prior to purchase.