

MD-100



F.A.S.T.

MD-100 Ferrous Metal Detector

- unique response
- ergonomic housing
- carbon fibre sensor tube
- easy to operate
- extrem light weight device
- 4 x AA battery operation

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MD-100

Range of Use

The MD-100 sets the new benchmark when it comes to the detection of metallic objects. Even small parts made of metal can be detected quickly, easily and precisely. The MD-100 responds to ferromagnetic objects whereas non-metal objects are not indicated.

- unique response
- ergonomic housing
- carbon fibre sensor tube
- easy to operate
- extrem light weight device
- battery operation possible
- operating time of approx. 50 h under regular operating conditions
- LCD with backlight
- acoustic and optical indication
- warning signal in case of current carrying wires
- CAL-function to fade out interfering objects

Extent of Supply

- mainframe
- transport bag
- 8 x AA batteries

Technical Specifications

design	shock resistant carbon fibre
weight	830 g
dimensions	1080 x 70 x 130 mm
aerials	twin coil
temperature range	- 20 °C bis + 50 °C
safety class	IP 64 / IP 68
depth range	(approx.)
slide rod	1.2 m
manhole cover	2.5 m
valve cap	1.5 m



ISO 9001:2000

Made in Germany

Specifications are subject to change