

T E C H N O L O G Y W I T H A F U T U R E



**Access cover
detector P500**

- Bundled detection field
- Ignores 'ghost'-signals
- Made of shockproof ABS plastic
- Audible signal with a headphone connection and LED

Access cover detector P500

The P500 access cover detector was developed for the precise location of access covers and manhole covers, but can, however, also be used as a multi-purpose metal detector. The P500 is extremely simple to use and extremely robust. Metal objects can be detected up to a maximum depth of 1m. The P500 can be distinguished from other industrial metal detectors on the basis of the following features:

- A highly-bundled detection field guarantees the precise location of objects even in the vicinity of metallic fences and vehicles.
- Unlike many other metal detectors, «ghost-signals» from cigarette-packs, cans and other metallic refuse are ignored.
- The device is from made of shockproof ABS plastic and is therefore resistant to even the hardest conditions of use.
- The counterbalanced, light-weight detector is operated using a single push button.
- Audible signal with a headphone connection and an LED for the display of the location of metal objects.

Technical data

Measurements

Overall length	96 cm
Detector	Ø 21 cm
Weight	1,1 kg
Power supply	4 x 1.5V AA (Alkaline)

Approximate detection depth:

Valve access cover	50 cm
Fire-hydrant cover	87 cm
Manhole cover	95 cm

