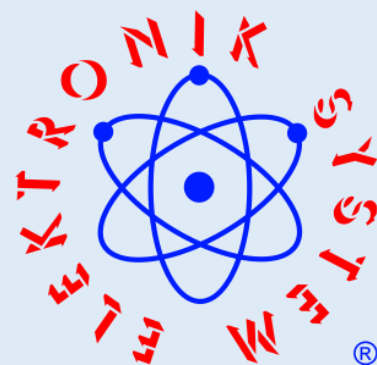


HANDHELD METAL DETECTOR

ELEKTRON-V-160



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DESTINY

Handheld metal detector **ELEKTRON-V-160** is a high-sensitivity device specially designed for the detection of ferrous and non-ferrous metals. It can be used to detect weapons, dangerous tools or very small metal objects carried by people or in luggage, packages or parcels. The device with ultra high sensitivity can be used to detect extremely small metal objects.

MAIN FEATURES

ELEKTRON-V-160 is a highly sensitive device specially designed for the detection of magnetic and non-magnetic objects. Its use is simple and convenient.

The metal detector has 4 levels of sensitivity:

- LOW - set the lowest sensitivity.
- NORMAL - set the standard sensitivity.
- HIGH - we set the sensitivity to high.
- The item marked with a point sets the sensitivity to very high, used occasionally for very small objects.

SPECIFICATION

- 3 types of alarm: acoustic signal, light signal and vibration alarm
- Power supply: dedicated 7.4V lithium battery or typical 9V battery
- Ultra long standby time: about 100 hours, with a dedicated battery up to 500 hours
- Service temperature: -20 to +65
- Relative humidity 0-95%
- Size: 350 mm x 80 mm x 60 mm
- Weight: approx. 200 g
- Material: impact-resistant ABS plastic

