

CombiFinder Plus



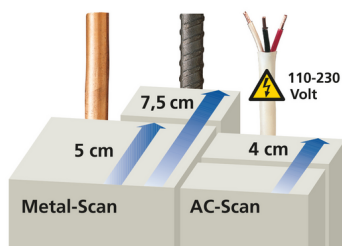
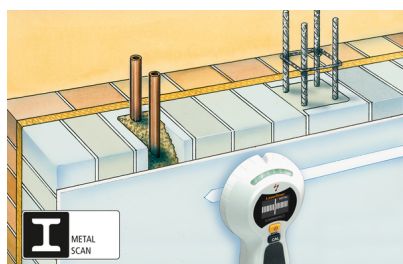
Electronic detector for metal and live conductors - use of recycled material

This electronic detector reliably detects metals and the position and layout of live conductors. This helps to avoid the unnecessary drilling of holes and to identify potential risks. Clear signals inform the user when he is detecting objects. The permanent voltage warning ensures a high level of safety at work.

- Effective location of metals such as reinforcing steel, heating pipes and water lines
- Exact location of the position and layout of live cables
- Clear visual and acoustic signals when detecting objects
- Simple and reliable application thanks to user guide on LC display
- High level of safety through permanent voltage warning
- Device adapts to the ground surface immediately after power on
- Easy-to-read display
- Housing with recycled content

TECHNICAL DATA

Measuring Depth	Targeted location of live supply lines (AC-SCAN): up to 4 cm depth Targeted metal location: Ferro-Scan / Non-Ferro-Scan (METAL-SCAN): up to 7.5 cm / up to 5 cm depth Location of dead supply lines: up to 4 cm depth
Detection Range AC	110 - 230V, 50 - 60 Hz
Power Supply	1 x 9V 6LR61 (9V block)
Operating Time	approx. 7 hours
Operating Conditions	0°C ... 40°C, max. humidity 80% rH, no condensation, max. working altitude 2000 m above sea level



SCOPE OF DELIVERY



Item No. 080.955E

GTIN (EAN) 4021563730544

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