SCAN ELEC

MX-710

LIVE AC WIRES DETECTOR
METAL DETECTOR

Before any work, use SCAN ELEC to spot live AC wires and hidden metallic parts.

SAFETY
SCAN ELEC ensures the absence of dangerous parts (live wires, fluid lines).

TIME SAVING
Thanks to SpotLite™ pointer and its LCD display screen, SCAN ELEC quickly locates hidden parts.

EFFICIENCY
Easy to use: a push on the side button allows both calibration and detection.

50 mm

Detection of live wires (AC only). If electricity is detected, a sound signal warns the user (WireWarning ® detection).

75 mm

Detection of ferrous and non-ferrous metals.

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APPLICATIONS

**Before any works:
insulation, renovation,
upgrading.**

**Installation and
maintenance of electrical
outlets.**

**Detection of concrete
reinforcements, pipes and
resistance of heating floors.**

SCAN⚡ELEC
MX-710

TECHNICAL CHARACTERISTICS

- **Dimensions:** 160 x 80 x 32 mm
- **Weight:** 203 g (without battery)
- **Power Supply:** 1 x 9 V (type 6LR61) - Not included
- **Live AC wires detection:**
  Voltage: between 90 and 250 V
  Frequency: 50 - 60 Hz
  Detection depth: 51 mm
  Accuracy: 152 mm
- **Metal detection:**
  Ferrous: 75 mm
  Non-ferrous: 38 mm
  Accuracy: 13 mm
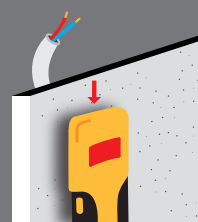- **Handling temperature:** from -7°C to 41°C

**RECOMMENDED PRODUCT
TO WORK SAFELY :**
CG-951

FEATURES

SpotLite® Function :

when a wire or metal is detected, SCAN ELEC
displays a red light arrow, in order to mark the
location of scanned objects.

ColorTrip™ Display

LCD screen lights in red
when researching live AC
wires and in blue when
researching metals.

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