



**Product data****GB****Digital Metal Detector**

Model	DMO 10
Order number	0 603 096 0..
Detection depth	Steel max. 50 mm Copper max. 30 mm
Automatic switch-off	after approx. 75 sec.
Battery	9 V IEC 6 LR 61

**Operating controls**

- 1 LED display (red)
- 2 LED display (green)
- 3 LCD display panel (Display)
- 4 Battery housing lid
- 5 Positioning aid (cross wires)
- 6 Marker
- 7  -Symbol
- 8 Rotary switch "Detect / permitted drilling depth"
- 9  -Symbol (starting position)
- 10 ON switch (calibration)
- 11 Marker ring

**Instrument protection**


Keep the instrument dry and do not place in direct sunlight.

Operating temperature range	- 5° C...+ 50° C
Storage temperature range	- 20° C...+ 85° C

**Before start-up**

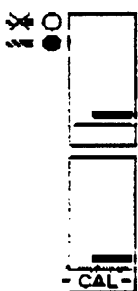
Open battery housing lid 4.  
Insert supplied battery.

**Start-up**

■ Set rotary switch 8 to  symbol (starting position).

**Switching on / Calibration**

Press ON switch 10, keeping the instrument away from the scanning area and metallic objects.



The instrument is operational when the calibration process is complete.

Green LED 2 illuminates.

The instrument re-calibrates after every switch-on.

If the "CAL" symbol flashes on the LCD display panel, re-calibration is necessary.

**Switching off**