



VMF4 – Compact Metal Detector

Applications

Handheld
Handheld

Types

Metal detectors (MD)

Last update

01/01/1970

General description

VMF4 – Compact Metal Detector, Fourth Generation: Compact Metal Detector with Exchangeable Search Coil for Mine Clearing Projects

Working characteristics

Ergonomically optimized for long-term operation in the humanitarian demining and military mine clearance - Foldable metal detector with small packing dimensions - Flexible application optimization thanks to exchangeable search coils - VALLON UXO firmware in combination with UXO search coils VS30 and VS60 -Detection of material and wires with low conductivity -Pinpoint button for a higher degree of location detection accuracy -Infrared LED display for use with night vision devices and vibration alarm -Bluetooth® und WLAN interface to internal web server for personal device settings

Radio, audio, visual, sensitivity data

Transmission frequency	0.00 kHz
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Power supply data

Battery	Single Cell Battery 1.5 V Alkaline Size D or Rechargeable Battery D-size Ni-MH 1.2 V / 10000 mAh
Operating time	0.00 hours
Battery charger provided	1
Battery charger information	available as option

Dimensional data

Length	1380.00 mm
Weight	2.50 kg
Search head size	20.00 mm
Shape	round
Transport case provided	1
Transport case information	available as option
Transport case weight	2.86 kg
Transport case weight info	complete set VMF4 in hard case = 6.25 kg

Price

Base price	0.00 €
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Other information

Images

