





DETECTOR

VR1 “Wirehound” – Cable Detector

Applications

Handheld
Handheld

Types

Metal detectors (MD)

Last update

01/01/1970

General description

VR1 “Wirehound” – Cable Detector Cable Detector with OLED Display for Cables and Wires

Working characteristics

Search head with ground-penetrating radar (GPR) Detection of cables and wires regardless of their orientation High sensitivity to detect unenergized wires with a length of 10 cm or more Integrated OLED display for intuitive operation and selection of various languages Easily noticeable alarm indication (audio/visual/vibration) The Cable Detector VR1 “Wirehound” uses ground-penetrating radar and has been developed specifically for finding explosive devices and their components. These include the cables and wires typically used to activate IEDs.

Radio, audio, visual, sensitivity data

Transmission frequency

0.00 kHz

Visual display

OLED display

Power supply data

Battery	VAP3 7.4 V/5.4 Ah lithium polymer rechargeable battery
Low battery alert	1
Rechargeable	1
Operating time	10.00 hours
Battery charger provided	1
Battery charger information	Special charger NT-VAP3 part of the set VR1

Dimensional data

Length	920.00 mm
Weight	3.70 kg
Search head size	300.00 mm
Shape	round
Transport case provided	1
Transport case weight	9.54 kg
Transport case weight info	empty case with inserts

Factory support data

Factory support	Vallon GmbH
Warranty	12 months
Humidity (limitations)	MIL STD 810F
Temperature limitations	MIL STD 810F, -31° C to +63° C

Price

Base price	0.00 €
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Other information

Images

