

FYS Ltd

113 Berecroft | Harlow | CM18 7SD
fys.ltd.uk@gmail.com
 07722 120 879

Product(s) Description Sheet

Product Description:	Metal Detector Garrett – Super Scanner
Order Code:	#Si34 (MET_D-GSS)
Price:	£150.33 + vat



- ✓ versatile high sensitivity, rapid detection unit.
- ✓ It is used throughout the world and is ideal for a wide range of environments and applications including Airports, Police, Schools, Courthouses, Event Security, Loss Prevention, etc.
- ✓ Simple on / off switch control - suitable for continuous extended operation
- ✓ **Alarm Indication:** simultaneous high intensity Red LED and Piezo sounder. (amber LED indicator on low battery condition)
- ✓ **Sensitivity:** high sensitivity combined with extended detection area ensures ultra-fast scanning / detection with minimum sweeps
- ✓ **Operating Time:** circa 80 hours continuous operation from 9v alkaline battery @ 25°C
- ✓ Dimensions: 420 x 83 x 41mm
- ✓ **Weight:** 500 grams

Product Description:	Metal Detector Garrett – Tactical High Performance
Order Code:	#Si36 (MET_D-GT-HP)
Price:	£269.94 + vat



- ✓ A specialist Garrett tactical handheld metal detector scanner
- ✓ is much more compact and sealed to IP66 standard making it fully weatherproof.
- ✓ The unit features a 360-degree sensor field, an integral LED torch and vibro feedback.
- ✓ A simple on / Off switch controls the detector operation while a second on / Off switch operates the integral LED torch - suitable for continuous extended operation.
- ✓ Alarm Indication: simultaneous high intensity L.E.D and Vibro Feedback. (low battery condition indicator)
- ✓ Sensitivity: high sensitivity combined with extended detection area ensures ultra-fast scanning / detection with minimum sweeps
- ✓ Operating Time: circa 70 hours continuous operation from 9v alkaline battery @ 25°C
- ✓ Dimensions: Dimensions: 220 x 38 x 29mm
- ✓ Weight: 200 grams

Product Description:	Metal Detector Garrett – Super Wand
Order Code:	#Si37 (MET_D-GSW)
Price:	£302.40 + vat



- ✓ A robust handheld Garrett Super wand metal detector which is a versatile, ultra-high sensitivity, rapid detection unit
- ✓ Choice of audio / visual and Vibro operating modes - operated by a simple three-way control switch `On Audio` / `Off` / `On Vibro & LED` - this rugged unit is suitable for continuous and extended operation.
- ✓ Robust Injection Moulded casing with structurally separated coil for increased impact absorption
- ✓ Alarm Indication: choice of audible alarm / LED visual / Vibro Alarm (or combinations) (amber LED indicator on low battery condition)
- ✓ Sensitivity: high sensitivity combined with extended detection area ensures ultra-fast scanning / detection with minimum sweeps (from weapons to small items of jewellery)
- ✓ Operating Time: circa 80 hours continuous operation from 9v alkaline battery @ 25°C
- ✓ Dimensions: 483 x 83 x 32mm
- ✓ Weight: 450 grams

Product Description:	Metal Detector Adams – AMR11
Order Code:	#Si35 (MET_D-A_AMR11)
Price:	£475.20 + vat



Adams Electronics is proud to announce an even further development in this particular field of super-high sensitivity sensor technology, the NEW! Model AMR-11.

The main features of this brand new metal detector are the eleven finely tuned and individually programmable sensitivity settings that give the operator the ability to select the exact sensitivity setting required for the detection of a specifically sized metal target and the ability to pre-program the detector to the same exact sensitivity setting each time the detector is used even if used by multiple operators.

The AMR-11 also features the ability to digitally re-calibrate itself to compensate for any high amounts of environmental static metal that might be present during a search screening procedure, yet still being able to detect even the smallest amount of metal through skin and bone tissue with pin-point accuracy.

Requires a single [9V battery](#) for operation, not included

- ✓ Dimensions: Length: 360mm (14.17"). Width (probe end): 105mm - Body 55mm (2.00") Height: 35mm (1.18")
- ✓ Weight: 262grms (9.2oz) including battery.
- ✓ Operating Temperatures: -20C (68F) to +65C (150F)
- ✓ Dust and moisture protection: Conforms to IP64 (IEC 529)
- ✓ Sensitivity: 11 position programmable sensitivity settings - detection capability target size (Nilec 602.02): very small target - small target - medium target - large sized target.

- ✓ Operating Frequency: 20Khz
- ✓ Humidity: 98%
- ✓ Battery Life: Standard 9 Volt Alkaline MN1604): 600 hours. Optional Rechargeable NiMh: 80 Hours
- ✓ Construction: Ultra rugged polycarbonate/nylon injection molded case construction.
- ✓ Alarm Indicators: Simultaneous Audio Beeper/Visual high intensity Red LED.
- ✓ Battery Low: High intensity Yellow LED illuminates when battery needs to be changed or charged
- ✓ Battery Inserted Cartridge style (no wires)
- ✓ Target Size Discrimination (at constant sweep): Short Alarm = small target - Long Alarm= large target
- ✓ Controls: Power Switch: Red rocker switch: power On/Power Off - White push button momentary On/Off button
- ✓ Tested and approved to EEC EN5008-1 Table 1. EN50082-1 Table 1:1.1 Radiated Emissions: Conforms to international standards: CE mark IEC, NILEC, FCC, FAA. Medically tested and approved
- ✓ No risk to persons with pacemakers or pregnant Women. No interference to magnetic recorded material.
- ✓ Warranty: 36 months Limited warranty

Product Description:	Sensor Glove - Single
Order Code:	#Si48 (GLV_D-1)
Price:	£194.95 + vat



- ✓ This is a firm favourite with many types of users, from nightclub door staff to special event stewards, where rapid body scanning for knives and other prohibited metal objects is needed to avoid long delays at the entrance to the facility at busy times.
- ✓ The open style design ensures operator comfort when used in warm environments, whilst if it is cold, the Mitts can be worn over gloves without impairing performance. In operation the Mitts allow the easy and automatic detection of any metal objects during a quick non-contact "Pat Down" check.

- ✓ Designed with flexibility in mind, each sensor mitt can be worn on the left or right hand and the mitts are designed to be suitable for use by male or female operatives.
- ✓ Each Mitt features a metal detector sensor unit embedded in the soft palm alongside a vibrating feedback unit which alerts the wearer to the presence of a metal object.
- ✓ The unit is powered by a standard PP3 type alkaline battery which is housed in the cuff section of the mitt close to the wrist and which will provide up to 150 hours of operation from a new battery.
- ✓ Sensor mitts can be used individually, although we would strongly recommend using a pair when rapid scanning of persons is required to reduce queues developing at entrance points at busy periods.
- ✓ Although no physical contact between the scanner and person is needed during the scanning process, the natural movement of the hands close to the body contours means that there is a degree of intimacy during the scanning process.

Product Description:	Sensor Glove - Twin
Order Code:	#Si49 (GLV_D-2)
Price:	£385.95 + vat



Description – same as above for the single unit