



METAL DETECTORS

Handheld Metal Detectors

Weapons Detection and Loss Prevention

Easy to Use

Detects all Metals

Rugged and Reliable

Discreet Search Options

HANDHELD METAL DETECTORS

For weapons detection and loss prevention



metal detectors

Scanna handheld metal detectors are designed to meet the different requirements of high volume security checks.

The general purpose models 10, 11-S and 11-V are suitable for weapons detection for law enforcement officers, airports, nightclubs, bars, court houses, schools, events, VIP functions and other entrance security.

The high sensitivity 16, 17 and 18 models are more suited to applications requiring the detection of smaller metallic objects such as prisons, custody suites, warehouses and loss prevention.

Where a discreet search is required the Scanna 11-2 model has a silent button with visual alarm only and the Scanna 11-V has a vibrate only function.

Scanna 17 has a turbo button for increased sensitivity and the Scanna 18 has an operator turbo control that can be adjusted to a user specific target.

Scanna handheld metal detectors are available with a range of options and sensitivities, dependent upon the requirements of the task and specifications of the job.



Scanna 10 General Purpose
Applications: Weapons Detection
Sensitivity: Down to 0.1grms
Dimensions: 362 x 55 x 30 mm
Weight: 262 grms



Scanna 16 High Sensitivity
Applications: Weapons/Loss Prevention
Sensitivity: Down to 0.3 grms
Dimensions: 362 x 55 x 35mm
Probe: 105mm wide
Weight : 280 grms



Scanna 11-2 with silent option
Applications: Weapons Detection
Sensitivity: Better than 0.1grms
Dimensions: 362 x 55 x 30 mm
Weight: 262 grms



Scanna 17 High Sensitivity with Turbo
Applications: Loss Prevention
Sensitivity: High factory preset/Turbo
Dimensions: 362 x 55 x 35mm
Probe: 105 mm wide
Weight: 280 grms



Scanna 11-V with vibrate option
Applications: Weapons Detection
Sensitivity: Better than 0.1 grms
Dimensions: 362 x 55 x 30 mm
Weight: 262 grms



Scanna 18 Auto Select Hi Sensitivity
Applications: Loss Prevention
Sensitivity: Operator Adjustable Turbo
Dimensions: 362 x 55 x 35mm
Probe: 105 mm wide
Weight: 280 grms

Operating temperature: -20C to +65C Storage temperature: -30C to +80C
Protection of unit against environmental conditions and waterproofing to IP64 (IEC 529)
Humidity: 98%

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 of FCC, FAA.
Medically tested and approved - No risk to persons with pacemakers or pregnant women.
Non interference to magnetic recorded material.
Powered by a standard 9V battery. Battery condition constant monitoring.
Operational Frequency: 20Khz Audio Frequency: 3.4 Khz
Quiescent current: 3mA
Alarm current: 6mA (Higher alarm current for detectors with "Vibration Alert" mode)



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