

HAND HELD METAL DETECTOR

2001

The 2001 Hand Held metal Detector is a device designed to detect metal masses carried by people or objects. It can be used for detecting weapons, detonators or other small pieces of metal on people or in parcels, baggage, correspondence, fabric and so on. The flat surface of the sensing transducer allows closer inspection compared to ring transducers.

The detector is suitable for use by any security personnel in airports, seaports, conferences, exhibitions, or indeed any situation that requires security screening of people. It may also be used as a metal detector in various other applications.

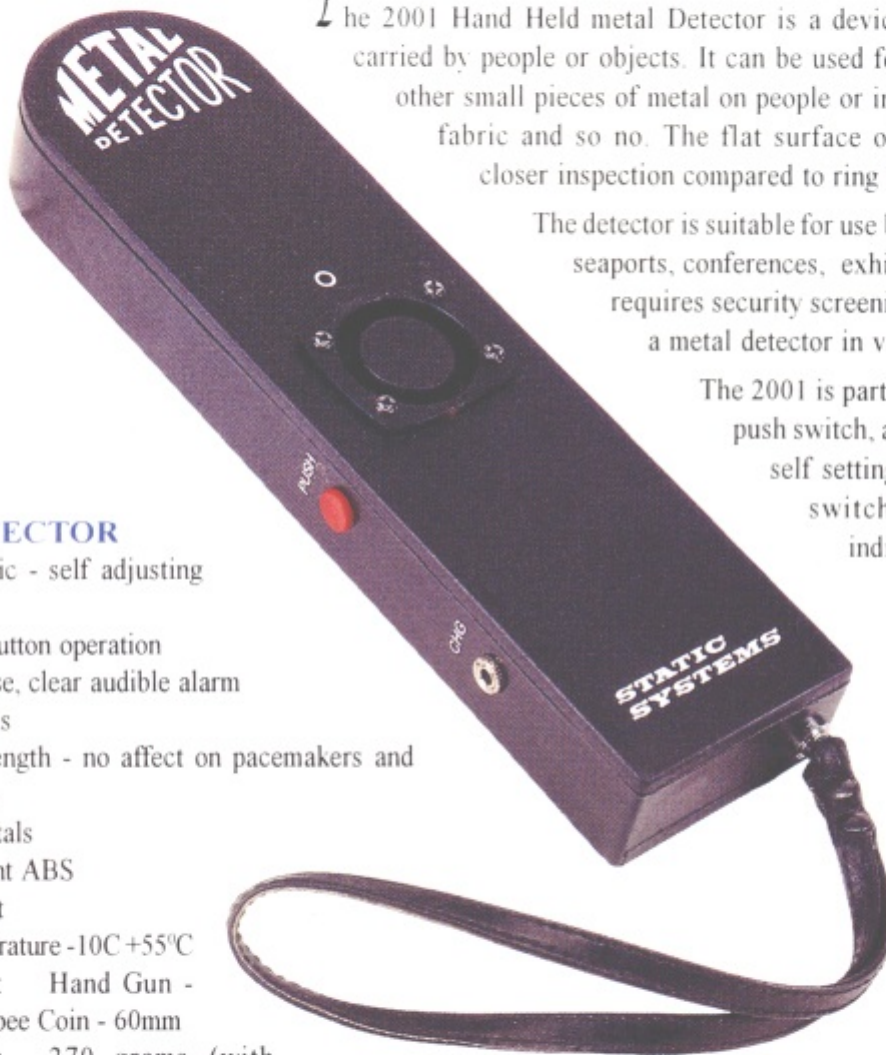
The 2001 is particularly easy to use having only one push switch, all other functions are automatically self setting. A red LED indicates the unit is switched on and failure of the same indicates low batteries.

METAL DETECTOR

- Fully automatic - self adjusting circuits
- Simple push-button operation
- Instant response, clear audible alarm
- No false alarms
- Low field strength - no affect on pacemakers and magnetic tapes
- Detects all metals
- Break-Resistant ABS molded cabinet
- Working temperature -10C +55°C
- Sensitivity : Hand Gun - 150mm. 1 Rupee Coin - 60mm
- Weight : 270 grams (with batteries)
- Dimensions : 240 x 65 x 28mm
- Power Source: Penlite Ni/Cad or Dry Cells (2 No's only)

BATTERY CHARGER

- Charging : 50 mA
- Operation : Constant-Current
- Protections : Short-Circuit Reversed Battery
- Operation : 230V AC ±10%
- Size : 11.5 x 7.0 x 4.0 Centimeters
- Weight : 500 grams (approx)
- Batteries are fully charged in 14 Hours



STATIC SYSTEMS

WZ-A/116, Ram Datt Enclave, Uttam Nagar,
New Delhi - 110 059

Phones : 5636011, 5553862 Fax : 91-011-5624451