

Security Defence Systems

Plot No. 50, DIC, Industrial Area, Baddi, Solan (H.P)

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DOOR FRAME METAL DETECTOR SK-CHECK-999



MODEL: SK-CHECK-999

Detection: It is capable to detect both ferrous, non-ferrous metals, its alloys and

ferrite.

Construction: Portable ABS coated panel with inbuilt walk-stop.

Passage Dimension: Height: 200cm approx.

Breadth: 72cm approx.

Display: Day visible alpha numeric 16 digit FND display.

Power Supply: Provided with internal 12V rechargeable battery within built SMPS

charger (90V to 270V).

Alarm: Acoustic and Optional Alarm with alphanumeric display, and zone display,

low battery indication.



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Sensitivity: Wide range of sensitivity setting and fine tuning, zone wide sensitivity

setting 1 to 150.

Nine-zones (equal), covering full height of the instrument. Zones:

Calibration: Manual and automatic by built-in key pad and by remote control via a

serial/wireless link. All functions are programmable & controlled by a

microcontroller.

Counter: Intelligent 5-digit traffic counter with in, out & net display of transit.

Detection: Uniform from top to bottom.

Throughput rate: 25 people per minute.

Multiple Metal: It can detect multiple objects of various size in all the zones

simultaneously.

Confirm to relevant electric safety standard. Protection:

Connectivity: Provision of connectivity with computer systems.

Operations: Works on both IR On & IR Off mode.

Optional: Camera & real-time DVR with recording facility on motion detection.

Other features

- High discrimination between small masses and personal metallic objects.
- Automatic synchronization for DFMDs located close to each other upto one feet side by side.
- Programming Protection by password.
- It is not affected by opening of a metallic gate in vicinity.
- It is not affected by heavily reinforced floors.
- It is not affected by external RF transmission and EMI.