



## Single Zone Door Frame Metal Detector – GA-DFMDS

**Description :** Single Zone Door Frame Metal Detector  
**Model No :** GA-DFMDS

### Key Features

- Ultra High Sensitivity
- Detect Ferrous and Non-Ferrous metals
- Audio Visual Indication
- Rugged, aesthetic design for easy & quick assembly
- Corresponding to height or human body

### Technical Specifications

- Technology: Digital Signal Processing
- Circuitary: Auto Calibration and Diagnostics
- No. of Zones: Single
- Frequency: 4-8 KHz
- Sensitivity: 0-255 Individually Programmable
- Detection: Ferrous/Non-ferrous/Ferrite/Alloys
- Alarm of Detection: Audio & Visual display of zone intercepted
- False Alarm rate: <3%
- Arch Dimension: 2230 x 800 x 500 mm (+- 10%)
- Clearance: 1990 x 700 x 500 mm (+- 10%)
- Throughput: 40 ~ 60 persons/min
- Power Supply: Input SMPS 90-270 V Ac