



TS1260

WALK-THROUGH METAL DETECTOR

- Ideal for security check and entrance control at airports, industrial sites, government buildings, schools, hospitals, conferences, sport events, etc.
- Detect all kinds of metal, including stainless steel, iron, manganese, zinc, alloy, etc.
- 6 zones with adjustable sensitivity (100 levels each), work continuously without time gap
- Adjustable alarm (with 16 volumes 5 tones) and zone alarm indicators (red light)
- Level indication of the detected metallic object
- LCD display of passers and alarms respectively
- Built in control unit with access by password
- Advance modularization design, with infrared sensors and strong immunity against disturbance

Technical specifications

Max. sensitivity: stainless iron object 1.5x80x20mm

Working frequency: 1.4k~3.0k Hz

Alert: 16 volumes & 5 tones

Power: AC 100~240V (50/60Hz), <40W

Outer frame: 216 (H) x 82 (W) x 50cm

Inner frame: 200 (H) x 71 (W) x 50 cm

Net weight: approx. 80 kgs

REF: 121260X0000

✓ CE (EMC), UL, ✓ CE (LVD)

 Sinometer