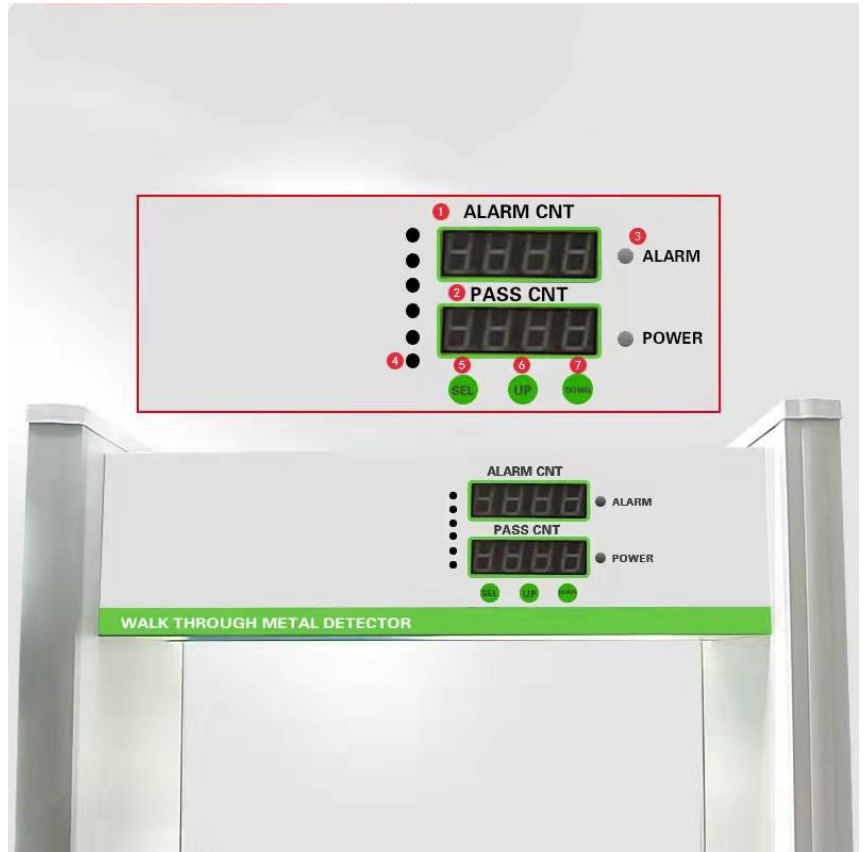


# Single Zone DFMD TW100SE



## Features:

1. Double infrared detector, Digital circuit design, Anti-interference.
2. Detect in single zones
3. Sensitivities can be adjusted: sensitivity can be adjusted from 0 to 100. You can select the right sensitivity you want. For example, you can change the sensitivity to avoid inferences such as the coins, keys, buckle, etc.
4. The function of statistics: show the number of passed examinees and the alarm times
5. Easily to operate: The operation panel is covered by thin plastic, Bright light alarm can show the warning zone directly and find the precise position of the target metal.
6. Both light and auditory alarms can make the warning clear. Improve work efficiency.
7. No harm to people: The gate is harmless to people with cardiac pacemakers, pregnant women, tapes, videotapes.
8. Installed conveniently: Integrated design, you can assemble or disassemble it in 20 minutes with the operation instruction.

## Technical Parameters

**Power Supply:** 220V/AC

**Power:** <30V

**External Dimension:** 2220mm (H) \*800mm (W) \*400mm (D)

**Passageway Dimension:** 1980mm (H) \*700mm (W) \*300mm (D)

**Work environment:** -20°C- +45°C

**Standard:** GB15210-2003<WALK THROUGH METAL DETECTOR>

## Packing

**Main Case Packing:** 0.75m\*0.245m\*0.0.305m (Carton)

**Probe Packing:** 2.26m\*0.0.36m\*0.18m (Carton)

**Volume in total:** 0.25 m

**W. G:** 40kg (Approximate)

## Standard

One Main Case One Left Probe One Right Probe

One Power Line Eight Screws

One Instruction (Including one Certificate of Quality & Guarantee Repair List)

## Application

1. Entertainment places where dangerous items should be forbidden. Such as nightclubs, theaters, ballrooms, bars, etc.

## Examining Standard

Electrical Equipment standardized by EN60950.

Radiation standardized by EN50081-1.

Anti-inference standardized by EB50082.

Execute the standard of National Standard of Metal Detector

PS: Coin Standard: The gate can detect guns & knife without inference