

D330-33T-IP54

33 Zone Touch Screen IP 54 based DFMD

Specification

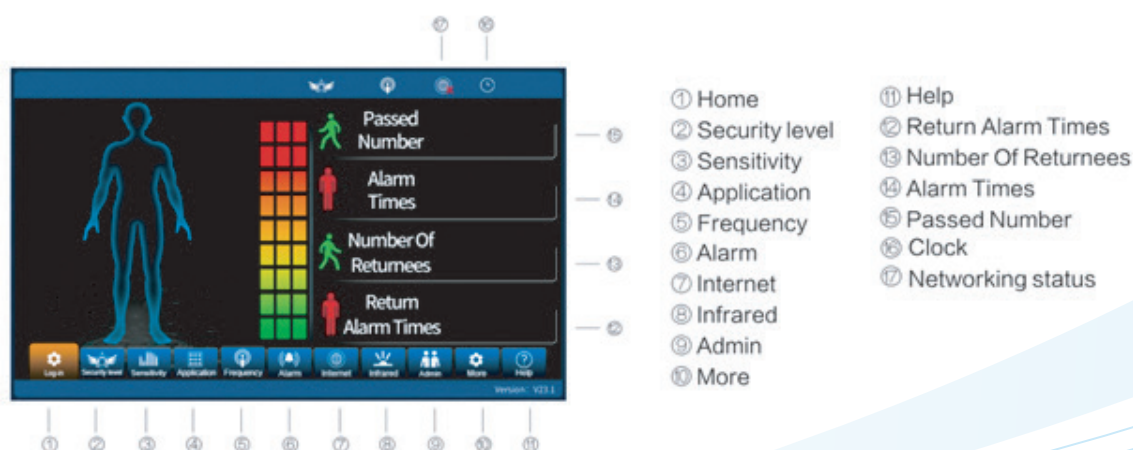
- Working Principle: Electromagnetic
- Materials: ABS (Acrylonitrile Butadiene styrene) raw materials
- Display: 7 Inch LCD Touchscreen
- Operating Frequency: 1-100
- Security Level: 1-100
- Sensitivity Level: 0-255
- Sensitivity adjustable: 0 - 400
- Volume adjustable: 0 - 50
- Alarm volume: 0 - 20
- Alarm Sound: 1-16
- Screen Brightness: 10-100
- Screen Sleep Time: 1-60 Minutes
- Time Setting: Yes
- Working Humidity: 99%, non-condensing
- Working Temperature: -20°C ~ 65°C
- Input: AC 100 V-240 V/ Frequency 50HZ-60HZ
- Power Consumption: 12W
- Product Colour: Matte Black
- IP rating: IP54
- Net Weight: 33 Kg
- Gross Weight: 39Kg
- External Size: 2191x875x446mm
- Passage Size: 2007*720*446mm
- Package Size: 2290x625x190mm (L*W*H)
- Packaging: Carton Box
- Detection: Ferrous metals < 75gm
- Distance between Walls: Keep ≥ 100 mm from the wall (Anti-Interference)
- Distance between 2 DFMD: Keep ≥ 500 mm between two units (Anti-Interference)
- Distance between Machines: Keep > 800 mm from the X-Ray machine

- DFMD Installation Area: Width 1000 mm & Length 2000 mm (minimum range without metallic surroundings)
- Front Side LED Alarm Bars: Front Right Side door & Front Left Side door
- Alarm Tones: 15 different tones
- Detection of metal: Thickness 2mm, length 50mm, Width 20mm
- Pass Count: 0-999999
- Alarm Count: 0-999999
- Net Count: 0-999999
- Return Pass Count: 0-999999
- Return Alarm Count: 0-999999
- Password: 8-digit password protection

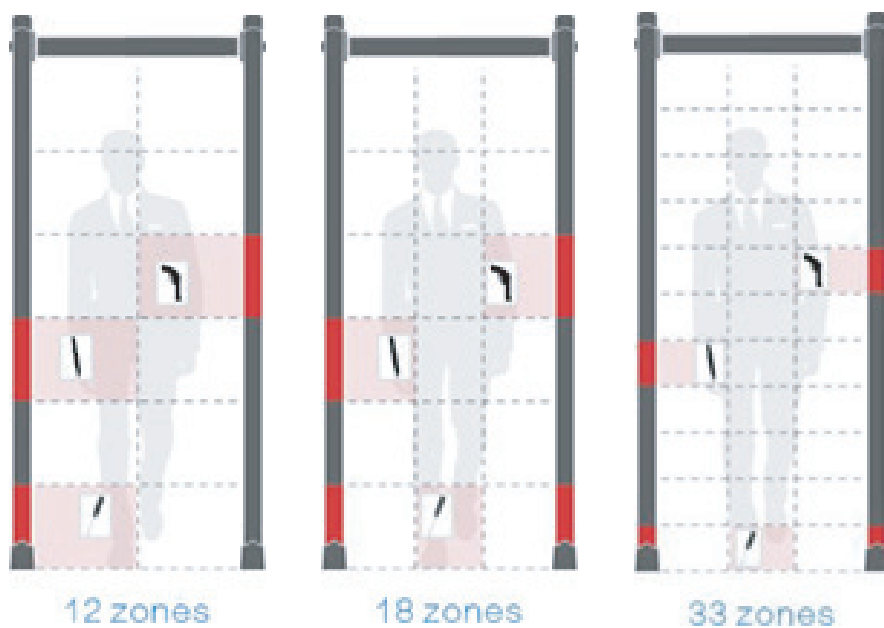
Features

- Support Multi Zones by selecting 12/18/33 Zones
- 7 Inch LCD screen with a touchscreen feature
- It can be connected to Entrance Automation Devices Turnstile, Flap Barrie, Swing Barrier
- External lithium battery can be connected to the DFMD controller
- Has a low Magnetic Field Technology
- Ergonomic structure, new design
- High bright new LED digital with zones display
- Easy fixing of cross beams with the side door
- Helps in the detection of prohibited items
- Infrared sensor for pass count & alarm count
- Infrared Start-Stop Setting, we can enable/ disable First set of IR sensors or the Second set of IR sensors & off the both sets of IR sensors.
- Simple installation: 2 doors (R & L), cross beam with wire probe.
- Simultaneous detection of metals in multiple zones observed visually in 2 detection zones with an alarm
- EMC electromagnetic radiation standards and adopt weak magnetic field technology, harmless to pacemaker wearers, pregnant women, floppy disks, film and video tapes

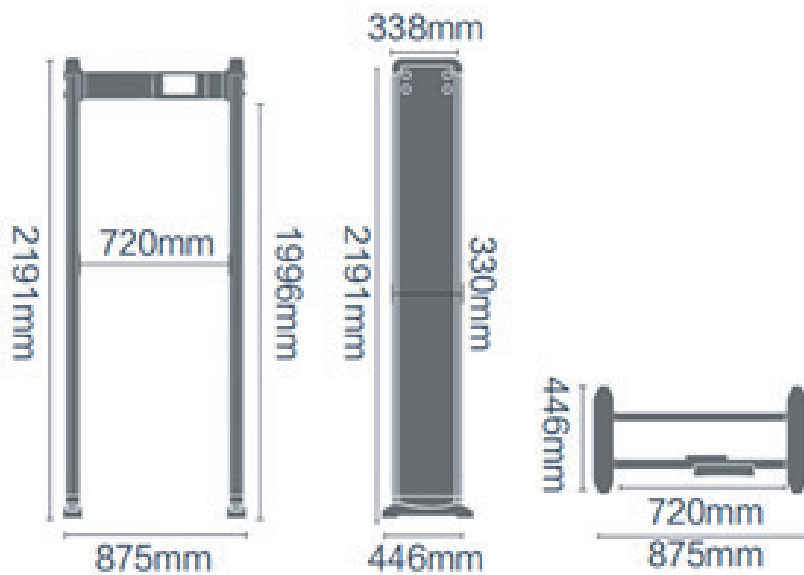
Display Settings



Zone Detection



Dimension



Disclaimer : Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development.