

Walk Through Metal Detector AT300E/AT-IIID (indoor use)

Product highlights * Power on self test (POST) * Modular components design for easy and quick transportation and maintenance * Stable performance, 18 localization zones * Powered by safe low valtage DC * Password and hardware key access protection * Embedded battery back-up and charger * Four LED indicating bars showing threat locations on human body * Detect threat objects including magnetic, non-magnetic metals and mixed alloys with high sensitivity to find tiny threat * Super low detection height Stabilizer base Infrared sensor Remote controller Key

Technical specification		
Operation control	Remote control	
Screen	LCD	
Detection zone	18 localization zones to precisely identify multiple target locations,6 from head to toe, 3 from left to right	
Minimum height of detection	20mm	
Alarm	 Sound and light, four LED light bars on the back and front of the door frame Multi zones alarm when detected 9 sounds and 8 volume levels for selection 	
Counter	Intelligent traffic and alarm counters that calculate traffic flow and resultant alarms.	
Sensitivity	Can detect a clip or 1/2 cutter blade	
Sensitivity Level	Adjustable from 0 to 999	
Adjustable signal frequencies	7000-8999HZ Eliminate the potential effects from X-ray units, radios and other electrical interference sources.	
Minimum distance between two WTMD	0.5m at high sensitivity	
Low-intensity magnetic field technology	Compliant with international safety standard, and harmless to pacemakers, pregnant women, floppy disks, films, videos, etc.	
Shock proof	Avoid false alarm in wind or shock	

Tamper-Proof	Operation program is protected by password
Gate material	PVC surface board, fire-proof, corrosion proof, moisture-proof, anti-collision, and no deformation.
Options	Battery, network with PC, turnstile, integrate camera, etc

Operating Environment	
Power supply	AC100V~240V 50/60Hz
Maximum power consumption	12W
Operation temperature/Humidity	-20°C \sim 45°C / 0% \sim 98%
Storage Temperature/Humidity	-20°C \sim 55°C / 0% \sim 98%

Physical Specification	
Unit weight (kgs)	45
Outer frame	2210mm (h) * 830mm (w) * 475mm (d)
Inner frame	1980mm (h) * 710mm (w) * 400mm (d)
after packed in carton -	
Gross weight (kgs)	56
Packing size	#1 230*26*55cm, 43kg
	#2 77*27*38cm, 13kg

Compliance

International

* ISO19001; ISO14001; ISO45001

* CE EMC, LVD, RoHS







SAFEWAY INSPECTION SYSTEM COMPANY LIMITED

Add: Building A&E, Qifeng Digital Park, Nanwan Street, LongGang District, Shenzhen China Tel: 0755-84656535 Email: info@chinasafeequipment.com www.chinasafeequipment.com