

NP-SG118L LCD Walk Through Metal Detector

NP-SG118L LCD *walk through metal detector*, adopting advanced electromagnetic compatibility, has high detection sensitivity, strong anti-interference ability. It is suitable for safety inspection of dangerous goods and is widely used in public occasions and important places, and etc.

Key Features

- Detection accuracy: ferromagnetic metal in the size like a coin (D: 25mm) is detectable on the middle of the detector. Goods like Belt buckle can be excluded. Copper, aluminum, and zinc (non-ferromagnetic metal over 150 g), restricted knife, and gun are detectable
- Detects all metal objects more than 2cm above the ground
- Detects metal objects thrown through the door
- Detects multiple metals in different positions of the human body simultaneously
- Supports POST (power on self-test)
- 18 independent detection zones with each zone of the sensitivity level of 2000
- 11 kinds of working frequency available or manual setting from 7000 to 8999Hz
- Precisely counts on passing passerby and alarmed passerby via infrared ray
- PVC material for the door
- Reserves communication interface for computers, cameras and etc.
- Anti-interference design, multiple inspection door working at the same time without mutual interference
- LCD display with high light
- Easy to transport and maintain



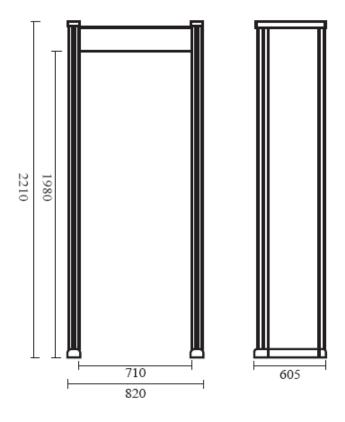


Specifications

Model	NP-SG118L
Settings for different scenarios	11 pre-loaded settings
Sensitivity	2000
Detection zones	18 independent zones
Operating frequency	Auto adjust or manually set between7000 to 8999Hz
Infrared	2 groups
Self diagnostic	Support
Display type and size	LCD screen, 4 cm x 13 cm
Display information	Pass through number and alarmed number
Alarm type	Audible and visible alarm
Operation method	via remote controller
Working temperature	-20 °C to 55 ° C (-4 °F to 131 °F)
Working humidity	95% (non-condensing)
Power supply	187 V to 242 V, 50/60 Hz
Power consumption	< 15 w
Dimension (W x H x D)	820 mm x 2210 mm x 605 mm (32.3" x 87" x 23.8")
Passageway dimension (W x H x D)	710 mm x 1980 mm x 605 mm (27.9" x 77.9" x 23.8")
Package dimension (W x H x D)	Side panel: 755 mm x 2270 mm x 175 mm(29.7" x 89.4" x 6.9")
	Control unit: 250 mm x 750 mm x 500 mm (9.8" x 29.5" x 19.7")
Package weight	75 kg
Protection level	IP 52



Dimension



Available Model

NP-SG118L



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