



*empresas*  
**MAQUIPAN®**

**MK  
SP514**

## WALK-THROUGH METAL DETECTOR



**Accurate Temperature Display**



**Belgian Precision Probe**



The temperature measurement dist

The temperature measurement distance is within the range of 5-12cm, and the temperature tolerance is  $\pm 0.3^{\circ}\text{C}$

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[www.maquipan.cl](http://www.maquipan.cl)

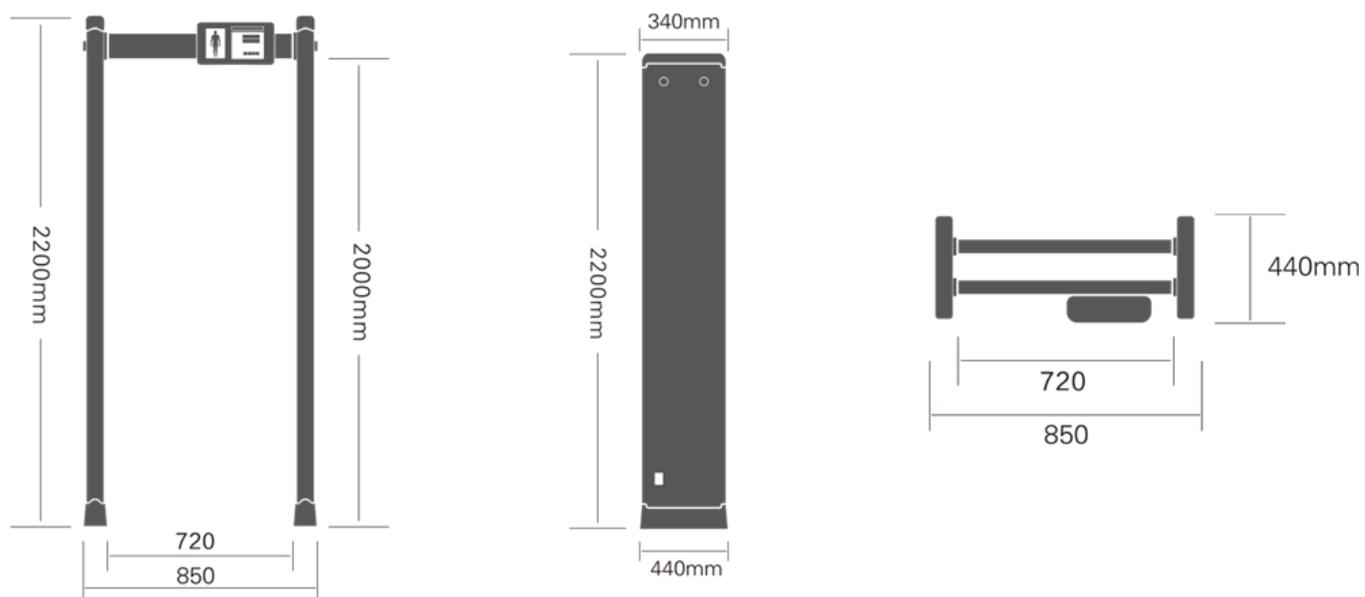
## Features

- ◆ The security device includes metal detection and human body temperature detection.
- ◆ The system has the function of displaying environmental monitoring data; High performance, high sensitivity and high stability.
- ◆ With system networking which can manage multiple devices through one PC. (Optional)
- ◆ Preset the weight, volume, size, location, key, jewelry, belt buckle and other false alarms of metal items.
- ◆ Comply with EMC electromagnetic radiation standards, the use of weak magnetic field technology, heart pacemaker wearers, pregnant women, floppy disk, film, videotape and other harmless.
- ◆ Carry metal object can be eliminated function.
- ◆ Products through the European CE certification.

## Specifications

Model No.	MKSP514
Brand	Maquitek
Vertical evening size	2230 x 920x440mm
Vertical channel size	2000x715mm
Net Weight	35kg
Working Voltage	AC90V-240V 50/60Hz
Power	12W
Operation Frequency	1-50 Frequency band
Working Temperature	-20°C~65°C
Installation Environment	Width 100cm* length 200cm (minimum range without metal) sheet transverse
Metal range	Maximum sensitivity > 50g metal

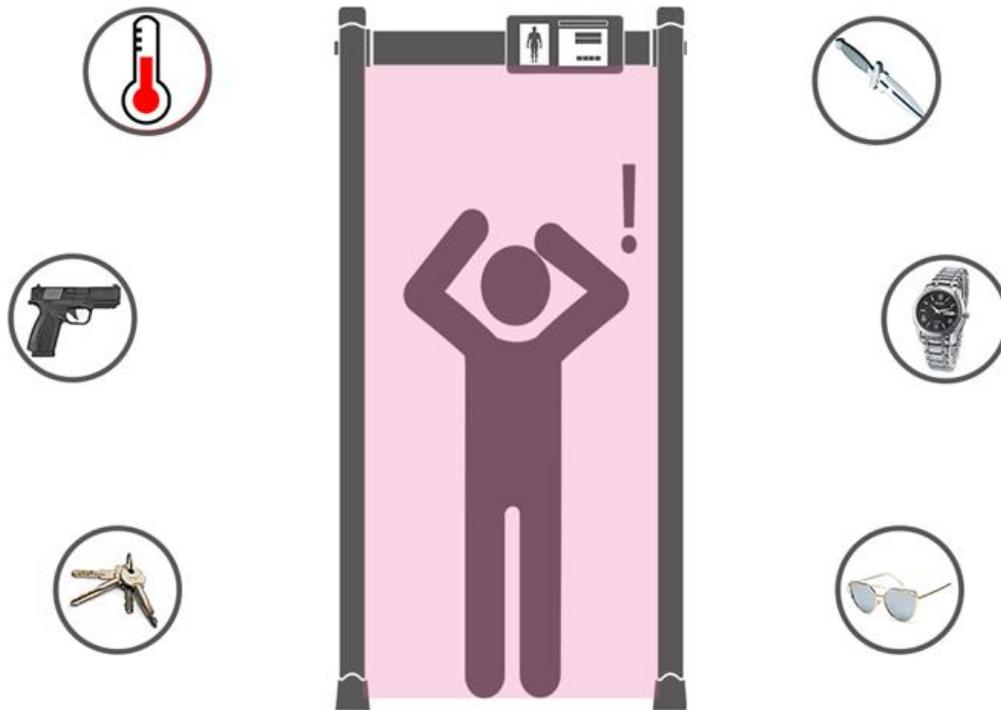
## Dimensions



## Details



# Applications of range



Subway



Hospital



Stadium



Institution



Factory



School

## Advice before first use

In order to obtain stable and reliable measurement data, please follow the following steps for necessary inspection before using:

- ◆ **Step 1:** confirm whether the temperature measurement works in the body temperature mode (AA=0) or the surface temperature mode (AA=1).
- ◆ **Step 2:** use this product to measure the same person, keep the temperature and the distance between the forehead and 5 cm (be careful to remove any obstacles may affect the measurement, such as hair, sweat, etc.), if three probe to measure the temperature deviation within plus or minus 0.3 degrees, show that the non-contact infrared thermometer are properly set and can be used.