
Discountable price Cargo Inspection Machine - Strong Penetration X-Ray Luggage Scanner Metro Station - Junhong

Basic Info

Model No.: JH-8065

Portable: Non Portable

Form: Other

Application: Security Check, Other

Type: Conveying X-ray Detector

Certification: CE, ISO

Customized: Non-Customized

Alarm Form: Audible Alarm

Tunnel Size(mm): 800 (W) ×650 (H)

Additional Info

Packaging: paper carton

Productivity: 100 pcs/month

Brand: Anhushen

Transportation: Ocean, Land

Place of Origin: China

Supply Ability: 100 pcs/month

Certificate: CE, FCC

Port: Shenzhen

Product Description

Strong Penetration X-Ray Luggage Scanner Metro Station

This is a x ray scanner for checking security with a tunnel size of 800*650 mm . The X Ray cargo scanner machine is equipped with a high resolution 17 inches color LCD display. The x-ray baggage security scanner has a wider tunnel size for varied application. This x-ray screening machines have been placed at checkpoints, wharf, government facilities and so on. There are more details of x-ray baggage scanner as below.

Feature:

1. Alarm by sounds & light: Alarm by sounds and light when conform to condition.
2. Network interface: Could be connect local area network and support multi-terminal check baggage at same times
3. Safety ray: Transmit ray under automatic control, avoids the miss
4. Turn off by a key control: Turn off the x-ray luggage scanner only need one step: revolves the key. The equipment automatic security close-down, does not need complex many steps, is simpler.
5. Eagle-eye: Could be expediently observing enlargement area.
6. Estimate malfunction by self: Automatic estimate malfunction and prompt message, helpful for the maintenance.

Technical data:

Tunnel Size: 800(W)*650(H)mm

Conveyor Speed: 0.22 m/s

Conveyor Max Load: 150 kg

Single inspection dosage: < 1.5 μ Gy

Wire Resolution: 0.1mm metal line

Steel Penetration: 38MM armor plate

Film Safety: For ISO 1600

Maximum leakage radiation: <0.3 μ GY/H

X-ray generator:

Orientation: Vertically Upward

Tube Current: 0.4~1.2MA(adjustable)

Anode Voltage: 100~160 KV(adjustable)

Angle: 80°

Generator cooling/working periods: Sealed oil bath with forced air/100%

Imageperformance system:

X-raysensor: l type photo-diode array detector, 12bit

Monitor:high resolution 17inch color lcd display

Colorquality: 24 bit real colors

Edgeenhancement: object contour edge is more distinct

Superimage enhancement: image detail is more distinct

Highpenetrate strength display: increase brightness of dark area in image todisplay object which is behind high absorbtivity mass distinctly

Lowpenetrate strength display: increase contrast of low absorbtivity mass (easy topenetrate) to display it distinctly

Magnifier:function of partial enlargement

Brightening/dimming:increase brightness of image/decrease brightness of image

Imagerecurrence: display previous twenty images and process any one of them

Imagerestoration: restore image to initial status at the time of stopping conveyor

Imagestoring: real time store any image and process it in operation status

Multi-energyfunction:

Multi-energy color: display organic material for orange,display inorganic material for blue, and display mixture for green

High energy/low energy: switch to display two energy type,high energy stands for metal etc., low energy stands for nonmetallic

Auxiliary function for drugs & explosives: help todetect such dangerous material as drugs & explosives etc.

Audible & visible alarm: give sound and visible signalwhen conforming to condition

Operatingenvironment:

Storage Temperature: -20°C to 60°C

Operating Temperature: 0°C to 45°C

Relative Humidity: 20 to 95% non-condensing

System Power: 220 VAC (±10%) 50±3HZ

Power wastage: 1.2 KW (Max)

Noise: <65DB



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JH-8065A



Product link : <https://www.chinametaldetector.com/?p=25354>