



➔ Single Energy X-ray Inspection System

Tunnel Size : W507mm × H305mm

Speed : 0.20 m/s

Height of Transmission Belt : 1000 mm

Maximum Load : ≤120 kg (Adequate distribution)

Wire Resolution : 34 AWG (0.16mm metal wire)

Space Definition : Horizontal Φ1.0mm \

Vertical Φ2.0mm

Penetrate Definition : 32 AWG

Penetration : 8mm Steel board

Monitor : 17 inch LED

System Function : High density alarm, TIP,

Luggage counter, System running timer,

X-ray emitting timer, System maintainance,

Training, 64 times continuous zoom in

Optional Function : Video surveillance system,

Bidirection scan, Electrical weighing system,

Energy saving mode, Ultrasonic rat repellent

Film Safety : ASA/ISO1600 standard of film safety

X-ray System

Tube Voltage : 80 Kv

Cooling : Seal oil cooling / 100%

Single Inspection Dosage : Rate ≤1.0 μ Gy

Radiation Leak Dosage : 0.1μ Gy/h
(5cm from the surface)

Installation Specification

Package Size : L1990mm × W990mm × H1320mm

Package Weight : 410 KG

Power Consumption : 1 kVA

Noise : 53.8 dB(A)

Highlights

- Offer higher Wire Resolution with HAMAMATSU® X-ray detector
- Pseudo-color scanning image
- Widely usable for small parcels
- Excellent, ergonomic industrial design

Optional

- Bidirection scan
- Electrical weighing system
- Fingerprint Console Board
- Console Desk