



eSSL-X5030A

▶ Single Energy X-ray Inspection System

Specifications

Tunnel Size : W507mm × H305mm
 Speed : 0.20 m/s
 Height of Transmission Belt : 700 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
 maintenance, Training, 64 times continuous zoom in
 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 : 0.1 μ Gy/h t(5cm from the shell)

Install

Package Size (in mm): L1900 × W990 × H1320
 Package Weight: 410 Kg
 Power Consumption: 1 kVA
 Noise: 53.8 dB(A)

Highlights

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

Standard

- Energy Saving Mode

Optional

- Bidirection scan
- Fingerprint Console Board
- Console Desk

Dimensions

