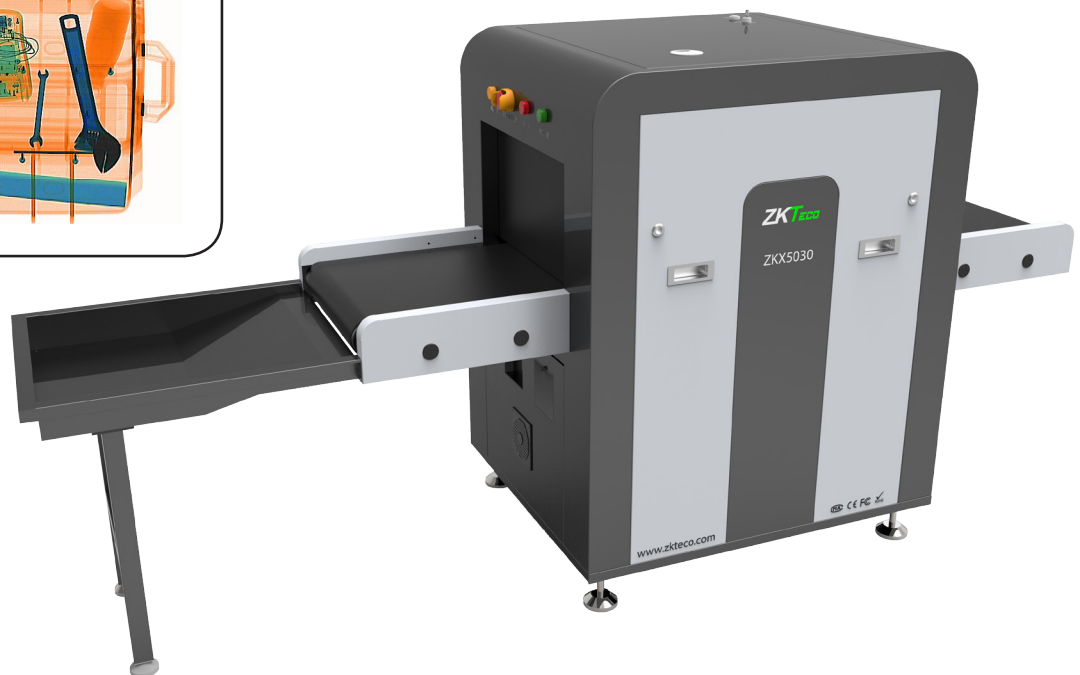
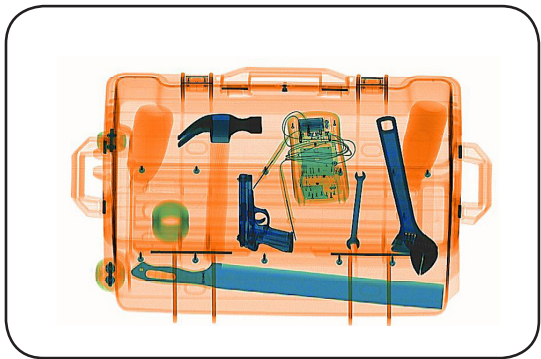


Dual Energy X-ray Inspection System

ZKX5030C



Highlights

- Innovative fingerprint identification
- Optional video surveillance system
- Widely usable for carry-on baggage
- Excellent, ergonomic industrial design

Introduction

ZKX5030C X-ray inspection system increases the operator's ability to identify potential threats; the device is designed to scan briefcases, carry-on baggage, small cargo parcels.

ZKX5030C uses reliable high quality dual energy X-ray generator. With the superb image algorithm, ZKX5030C could offer clear scanning image, which allows operators to identify potential threat items visually.

ZKX5030C has innovative biometric identify function for operators, improving the security of system and preventing operator from forgetting password.

With ergonomic modern design, ZKX5030C could help operators to identify suspicious items fast and accurately.

Specifications

Tunnel Size	507mm (Width) * 305mm (Height)
Speed	0.20m/s
Height of Transmission Belt	710mm
Maximum Load	≤150kg (Adequate distribution)
Wire Resolution	≥38AWG (0.1mm metal wire)
Space Definition	Horizontal Φ1.0mm \ Vertical Φ2.0mm
Penetrate Definition	≥32AWG
Penetration	≥32mm Steel board
Monitor	17inch LED
System Function	High density alarm, Explosive/Drug auxiliary detect, TIP, Luggage counter, System running timer, X-ray emitting timer, System maintenance, Training
Optional Function	Video surveillance system, Bidirection scan, Electrical weighing system, Energy saving mode, Ultrasonic rat repellent
Film Safety	ASA/ISO1600 standard of film safety

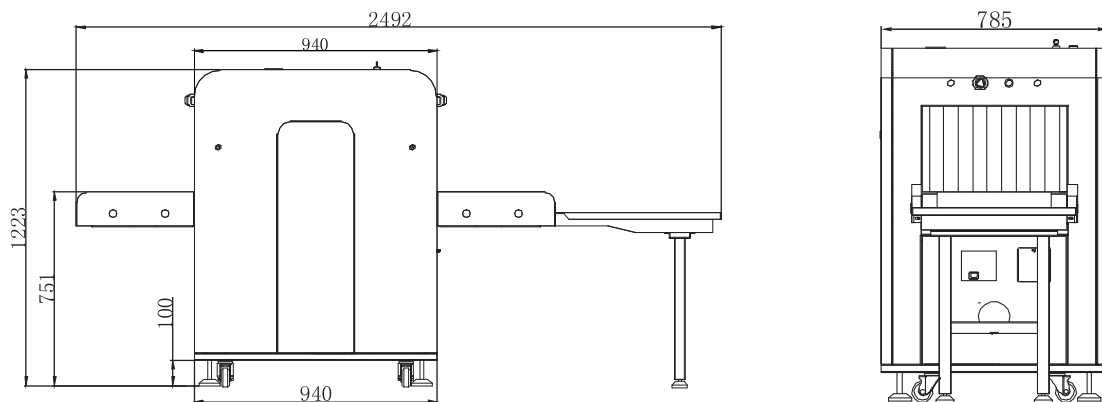
X-ray System

Tube Voltage	140Kv
Cooling	Seal oil cooling / 100%
Single Inspection Dosage Rate	≤1.0μ Gy
Radiation Leak Dosage	0.1μ Gy/h(5cm from the surface)

Installation Specification

Package Size	1970mm(Length)×1020mm(Width)×1420mm(Height)
Weight	400KG
Power Consumption	0.6kVA
Noise	53.8dB(A)

Dimension



More details

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