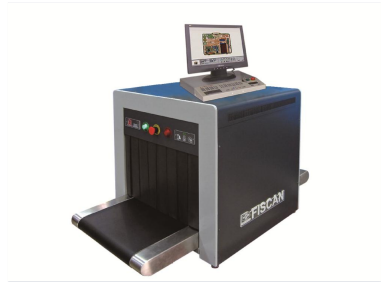


Multi-Energy X-ray Security Inspection System

This multi-energy X-ray security screening equipment features a smaller channel size. It is suitable for use in airports, customs facilities, railway stations, and other security checkpoints.



Overview

Advanced Security Inspection

This multi-energy X-ray security inspection system utilizes state-of-the-art imaging technology to provide high-resolution, ultra-clear visuals for precise object identification. Designed with a compact footprint, it is highly effective for screening hand-carried articles, parcels, and small cargo. The system integrates advanced computer control and image processing to enhance threat detection efficiency in high-traffic environments like airports, government buildings, and customs checkpoints.

Physical Specifications

Dimensions	1283(L) x 720(W) x 734(H) mm
Total Weight	100 Kg
Tunnel Dimensions	536(W) x 344(H) mm

Electrical Requirements

Power Consumption

0.5 kVA

Power Consumption

Input Voltage	220/110VAC (+10%~-15%)
Operating Frequency	50Hz±3Hz / 60Hz±3Hz

Applications

Typical Deployment Sites	Airports, Customs, Railway Stations, Government Buildings, Mailrooms, Courthouses
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