

Desktop X-ray Security Inspection System for Small Packages

This system is designed for inspecting small packages. It combines efficient detectors, digital image processing, and smart algorithms to provide high-resolution images.



Overview

Compact Security Inspection Solution

This desktop X-ray security inspection system is engineered specifically for the efficient screening of small packages, briefcases, and personal belongings. Utilizing advanced solid-state detectors and high-resolution digital image processing, it provides clear visuals and smart diagnostic capabilities for enhanced threat detection. The system is designed for ease of installation, operation, and maintenance, making it an ideal choice for high-security environments like government institutions, embassies, and schools.

Technical Specifications

Tunnel Size

503 mm

Tunnel Width

303 mm

Tunnel Height

Overall Dimensions	1150(L) x 643(W) x 648(H) mm
Weight	850 kg

Power Requirements

Input Voltage	220/110VAC (+10%~-15%)
Frequency	50Hz±3Hz / 60Hz±3Hz
Power Consumption	0.5 kVA

Applications

Typical Deployment Sites	Government Institutions, Post Offices, Embassies, Convention Centers, Schools
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