FLYTEK

Software And Access Control
System Technologies

SC-5030A PLUS
X-Ray Device

Device Features

Thanks to its small tunnel dimensions, bond bags, packages, laptop bags, etc. can be used. It is possible to view items easily. Thanks to its ergonomic design, it is a perfect solution especially for narrow spaces. SC-5030 A Plus Series X-ray Device Usage Areas Hotel, Holding Buildings, Governorships, Municipalities, Other Public Institutions and Headquarters of Institutions and All Private and Commercial Enterprises.

General Features

Processor	G1610 2.6G
Ram 2GB	1600Mhz DDR3
Main Board	H61 SYM76993 VGA
Chassis	GT6058 300W ATX
Hard Disk	SG 1TB 3.5"
Image Storage Capacity	100,000 JPEG,BMP
Monitor	17" LCD
Resolution	1024 x 1280
Operating System	XP
UPS	Optional
CD-RW	Optional

Optional Features:

Second monitor option

External UPS

Input and output roles

General Features

Tunnel Dimensions	500mm X 300mm
Speed of Conveyor	0.22 m/s
Conveyor Load Capacity	663 mm
Resolution	40 AWG Typical
Spatial Resolution Level	dia 1.0mm
Penetration	12mm
Penetration Resolution	40 AWG
Movie Security	ASA/ISO 1600 Film
System Noise	<58db
Weight	350kg
General Dimensions	1600mm (length) 746mm (width) 1165mm (weight)
Operating Temperature	+5C/+40C/%95RH
Storage Temperature	-20C/+60C/95% Humidity
Operating Voltage	AC 220 V 50 Hz
Working Current	1.0 KW (max)

X-Ray G enerator Features

Anode Voltage	80Kv
Anode Current	0,35mA
Generator Angle	80 Degrees Up
X-Ray Direction	From down to up
Refrigerating	100% Oil Cooled

Additional Features:

OTP (Operator Training Program)

Remote Access with Internal Modem