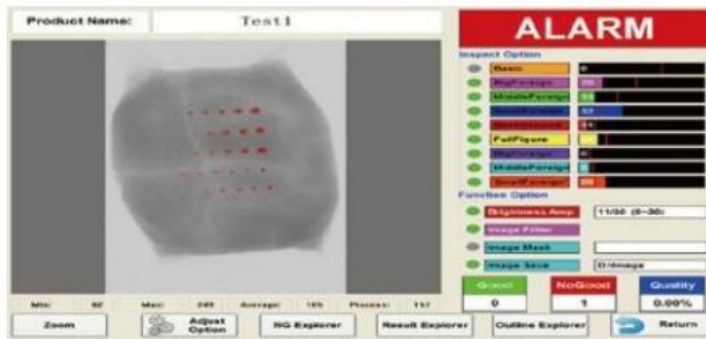




Product highlights

Compact Economical X-ray Inspection System, characteristic with competitive price & good sensitivity and stability, can be used to detect contaminants such as all types of metal, glass, ceramic, stone etc. in metal film/Aluminium pouches.



General specifications

PHYSICAL SPECIFICATIONS

Best Inspection Ability	0.3mm Sus Ball 0.3*2mm Sus Wire 1.0mm Ceramic Ball 1.0mm Glass Ball
X-ray tube	MAX.150W/65kV
Detector	0.4mm Detector
Max Detecting Height	150mm
Max Detecting Width	280mm
Conveyor Parameter	Speed: 5-60m/min Width: 300mm Max Height: 150mm
Height from Floor to Belt	750+100mm
Loading Capacity	5 kg
Screen	Full-color TFT 15" Touch Screen
O/S	Windows 7
Connectivity	LAN port, USB port
Product Management	Complete product log
Parameter Adjustment	Auto learning/Manual setting
Image Management	Auto image save/print/analyses
Power Supply	220V, AC, 50/60Hz
Body Material	SUS304
Purification	Easy to wash
Cooling method	Air conditioned cooling
Operation Condition	Temperature 0-40°C Humidity 30-90%
X-ray emissions	< 1microsievert per hour
X-ray protection	Protective curtain
Rejector System	Tower light & Buzzer ; Conveyor Stop
IP Rating	IP65
Finishing	Brushed SUS 304

*Remarks:

The technical parameter above namely is the result of sensitivity by inspecting only the test sample on the belt. The sensitivity would be affected according to the products being inspected.

