

X Ray Inspection Machine For Electronics IC SMT PCBA PCB QFN For Quality Control

Basic Information

- Place of Origin:
- Brand Name:
- Certification: 3
- Minimum Order Quantity: 290
- Packaging Details: 付款方式

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- Delivery Time: 供能力
- Payment Terms: 期限
- Supply Ability: 常包装



Product Specification

- Name:
- Customized Support:
- Weight (KG):
- Voltage:
- Material:
- Warranty Of Core Components:
- Function:
- Version:
- Metal:
- Thickness:
- Box Type:
- Radiation Power:
- Metal Type:
- 1 Internet Trees

Components OEM, ODM, 750 AC220V 304 Stainless Steel 1 Year Defects Inspect C13 Type Iron 203*193*15cm Self Erecting Boxes 840~1300MW Iron

X Ray Inspection Machine For Electronics



Our Product Introduction

X Ray Inspection Machine For Electronics IC SMT PCBA PCB QFN For Quality Control

Product description:

X5600 is a small microfocus X ray inspection equipment, which uses a high performance and cost-effective close tube machine that combines HAMAMATSU X ray tube & flat panel detector.Suitable for R&D enterprise laboratories, offices, quality inspection rooms etc. It's the 1st choice for small X ray inspection equipment for small, medium precision devices.

Specifications:

No	Item	Data	
1	Model	X5600	
2	Micro Focus	15µm	
3	X ray leakage	<1µSv/h	
4	Stage size	280*320mm	
5	Maximum sample	5Kg	
6	Dimensions	850*1000*1700mm	
7	Net weight	750KG	
8	Input Power	220V 10A	

Features:

HIGH DEFINITION INSPECTION IMAGE

- 90KV 15µm closed X ray tube
- 4 Axis linkage system, color image navigation
- Detection of chips, BGA/CSP, QFN,SMT etc

Oblique multi angle inspection

automatic programming detection & judgement

Advantages:

- 1. We produce machine as per user specific requirements like detection tunnel size, even special size.
- 2. Same detection sensitivity like Europe brand, price 1/4 \sim 1/3 of Europe brand
- 3. Competitive after service price, spare parts charge at cost price
- 4. Overseas technician service and support no need to charge labor cost
- 5. Fast response for inquiry and support , online for 24 hours a day and 7 days a week
- 6. Big production capacity, 100 units production available per month.

FAQ:

- Q1: Can I have an online meeting to know more about your machine?
- A1:You are welcome to have meeting with us, we would like to introduce our factory and machine for details

