

Micro Focus X Ray Inspection Machine S 7000 220V With CNC **Function**

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 UNIT
- Packaging Details: Wooden case
- Delivery Time: 8-15 working days
- Payment Terms: T/T, Western Union, MoneyGram

China WDS

CE

S-7000

• Supply Ability:



Product Specification

- Total Power:
- Equipment Size:
- Weight:
- Supply Voltage:
- Computer:
- Highlight:
- 930*930*1750mm

110-220V, 50/60Hz

1400W

- 800KG

- **DELL Windows 10**

150 UNITS PER MONTH

Micro Focus X Ray Inspection Machine, CNC Function X Ray Inspection Machine, **CNC Circuit Board X Ray Machine**

Our Product Introduction

Offline X-RAY S-7000 Detection equipment

The two main components of X-RAY are:X-RAY source and detector. The X-ray source is Japanese Hamamatsu(HAMAMATSU), and the detector is an Iray ultra-high-definition digital flat-panel detector.

Product features:

The product is suitable for electronics manufacturing, semiconductors, microwave decices, LEDs, connectors, etc. High-definition detection images, which can detect product misalignment, continuoustin, virtual solder, air bubbles, etc. Using Hamamatsu 90KV 15 μ m light tube, maintenance-free and long life. With CNC function, it can automatically detect and judge NG, PASS, OR. Adopt digital high-definition flat panel detector. 4-axis linkage control system. Speed and accuracy:

* Semiconductor package *Electronic connector module *Die casting *Automotive

* Battary *LED *PCB'A Assembly

Specification

model	S-7000	
X-ray source	Tube style	90kv
	Tube voltage	10-200µA
	Tube current	8W
	Optical tube power	5µm
	Focus size	150times geometric magnification, 1500 times system magnification
	Geometric magnification	Air-cooled
Radiation safety	Cooling method of bare pipe	YFHB No. 20200072
Radiation exemption qualification	have	
Flat panel detector	etector category	Digital HD flat panel detector
	Pixel matrix	1536*1536pixels
	Image frame rate(1*1)	20fps
	Pixel spacing	85µm
Computer	IPC-510	Windows 10
Load-bearing platform	10kg	
Detectable size	350*330mm	
Equipment Specifications	Total power	1400W
	Equipment size	900*930*1580mm
	equipment weight	about 800kg
	Supply voltage	110-220V 50-60Hz

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