



130KV Automatic S9200 Inline X Ray Machine Battery Components Detection

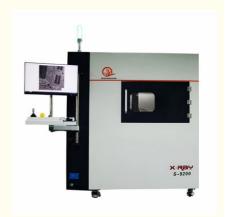
Basic Information

Place of Origin: ChinaBrand Name: WDSCertification: CE

Model Number: WDS-9200
 Minimum Order Quantity: 1 UNIT
 Packaging Details: Wooden case
 Delivery Time: 8-15 working days

• Payment Terms: T/T, Western Union, MoneyGram

• Supply Ability: 150 UNITS PER MONTH



Product Specification

Radiation Safety: <1 μ SV/H
 Radiation Exemption Qualification:

Tube Voltage: 130KVTube Current: 10-300µA

Highlight: Automatic Inline X Ray Machine,
 130KV Inline X Ray Machine,

Automatic X Ray Detection Systems

Product Description

X-ray S-9200 Inspecion Equipment battery electronic components detection

S-9200 is a large-scale micro-focus X-ray inspection equipment, the combination of imported HAMAMATSU micro-focus Xray tube and high-definition flat-panel detector 2.5D technology CNC programming automatic measurement, highperformance, cost-effective clsed-tube X-ray machine, Suitable for FPC, SMT detection, LED detection, battery electronic components, electronictors, semiconductor molds, automobile parts detection.

Convenient oeration

The mouse + keyboard completes all operations. In order to make it more vonvenient for the operator to use, an additional joystick is added to move the X/Y axis position, double oeration, which is convenient and fast.

X-ray tube control, click the mouse to open or close the X-ray, the real-time tube voltage and tube current values are displayed, the user can click the up and down button, or drag the slider, or manually input adjustment, automatic positioning detection function, positioning detection program to create fast, image annotation, image noise removal, image autofocus

Product features

the effective detection range is larger, improve the product magnification and detection efficiency easy to identify the defect of the product side tilt surface, and realize the detection without dead Angle adopt imported Hamamatsu X-ray source

can easily distinguigh semiconductor packaging gold wire bending, gold wire fracture suitable for mass detection, improve detection efficiency, automatic determination NG products Large loading table, can be placed large industrial control board, super long LED lamp strip, suitable for various fields of electronic products

the operation is very convenient, can quickly find the defects goods, improve the detection efficiency

Specification

model	s-9200	
X-ray source	Tube voltage	130KV
	Tube current	10-300μΑ
	Cooling method of bare pipe	Air-cooled
Radiation safety	<1µ SV/H	
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	900*700mm	
	Total power	2500W
Equipment	Equipment size	1650*1500*1800mm
Specifications	equipment weight	about 2000kg
	Supply voltage	110-220V 50-60Hz



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