







# SMT X-ray Counting Machine DS3000 with 17-inch Ultra-Clear Screen 800W Aggregate Capacity and 220V/50Hz Power Source

### **Basic Information**

. Place of Origin: China GS . Brand Name: DS-3000 Model Number: 1PCS Minimum Order Quantity:

• Price: USD+negotiable+pcs 1000\*1600\*2000mm Packaging Details:

. Delivery Time: 5-15 days • Payment Terms: T/T

• Supply Ability: 1+pcs+per days



## **Product Specification**

. The Alarm Way: Sound And Light Alarm

Weight: About 730Kg 220V/50Hz . Source: 800W · Aggregate Capacity:

. Equipment Size: 878mm(L) \* 1480mm(W) \* 1895mm(H)

• X-ray Leakage Dose: <1µSv/h

Highlight: SMT x-ray counting machine,

x-ray counting machine With Alarm,

SMT x-ray counter



### More Images







Our Product Introduction

#### SMT X-ray Counting Machine DS3000 With Sound And Light Alarm

#### **Product Overview**

The DS3000 X-ray counting machine features a Shanghai Keyiwei side window X-ray tube for long service life and maintenance-free operation. Equipped with a 17-inch ultra-clear flat panel detector, it delivers fast, distortion-free imaging. The system can simultaneously count materials on four 7-inch trays or one 13-15 inch tray.

#### **Key Features**

- Dramatically reduces counting time and eliminates excess manpower requirements
- Digital dispenser with barcode printing and direct database upload capability
- Prevents material shortages, missing components, and inventory discrepancies
- · Maintains material integrity no need to open packaging bags
- · Preserves material moisture resistance properties
- Enables digital material storage management
- Reduces material inventory costs while improving accuracy

#### **Cloud Database Integration**

Each device connects to our cloud database, automatically uploading data and images while downloading the latest database updates. Our engineers continuously optimize algorithms based on collected data, with regular updates pushed to all customer systems.

#### **Performance Specifications**

The system delivers exceptional counting speed and accuracy that continues to improve through ongoing algorithm upgrades and database enrichment.



GSSMT X-Ray Component Counter SMD Component Counting SMT Reel X-Ray Counter High Accuracy Component Counting Electronic Component Counting X-Ray Component Counting Applications Quality Control in Electronics Manufacturing X-Ray Counting System Features Intelligent X-Ray Counter Barcode Recognition in X-Ray Counting Inventory Management with X-Ray Counters X-Ray Counter for SMT Parts X-Ray Counting Machine SMD Component Counter Precision Counting Machines X-Ray Reel Counter SMD Device Counting Accuracy X-Ray Technology in Manufacturing High-Precision Inspection Systems Counting Machine Specifications X-Ray Scanning Applications Industrial X-Ray Solutions



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