# DS3000 X-Ray Counting Machine with 220V/50Hz Power Source 800W Aggregate Capacity and 878mm x 1480mm x 1895mm Equipment Size for Precise Electronic Component Inspection

Our Product Introduction

## Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: DS3000
- Minimum Order Quantity: 1PCS
- Price: USD+negotiable+pcs
- Packaging Details: 1000*1600*2000mm
- 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
- Source: 220V/50Hz
- Aggregate Capacity: 800W
- Equipment Size: 878mm(L) * 1480mm(W) * 1895mm(H)
- X-ray Leakage Dose: <1μSv/h
- Highlight: **Electronic Component X-Ray Counting Machine , Precise X-Ray Counting Machine**

## More Images

## State-of-the-Art DS3000 X-Ray Counting Machine for Precise Electronic Component Inspection

### Electronic Components X-Ray Counting Machine DS3000

The **DS3000 X-Ray Counting Machine** revolutionizes electronic component inspection with advanced features for precision and efficiency in manufacturing environments.

- **High-quality X-ray source:** Features Shanghai Keyiwei side window X-ray tube for long service life and maintenance-free operation
- **Advanced imaging:** 17-inch ultra-clear flat panel detector provides fast imaging with zero distortion
- **Multiple counting options:** Simultaneously count four 7-inch material trays or one 13-15 inch material tray
- **Efficiency improvements:** Reduces counting time, eliminates excess manpower requirements, and minimizes production line downtime
- **Digital dispenser:** Generates digital data, prints barcode stickers, and uploads directly to database
- **Inventory accuracy:** Eliminates material shortages, missing components, and counting errors while reducing inventory costs
- **Non-invasive inspection:** Maintains packaging integrity without opening bags, preserving material moisture resistance

### Cloud Database Integration

Each DS3000 unit connects to our secure cloud database, automatically uploading device data and images while downloading the latest database updates. Our engineering team continuously optimizes algorithms based on collected data, providing regular updates to enhance performance.

### Speed and Accuracy Performance

The DS3000 delivers exceptional counting speed and accuracy that improves continuously through algorithm upgrades and database enrichment. Current performance metrics demonstrate industry-leading precision that continues to advance.



Electronic Components X-Ray Counting Machine DS3000    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