



Original YS-802 SMD Part Counter with Automatic Point Capacitance Resistor IC and Leak Detection for SMT Point Machine

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: YS-801 / YS-802
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: L750*W340*H190mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Brand Name: GS
- Product Name: SMD Part Counter
- Model Number 1: YS-801
- Model Number 2: YS-802
- Condition: Original New/Used Original
- Lead Time: 1-7 Days
- Highlight: Leak Detection SMD Part Counter, Automatic Point Capacitance Resistor IC Counter, SMT Point Machine SMD Part Counter



More Images



Product Description

Product characteristics

Rated power: 30W

Speed: three speed regulation

Mechanical size: L750*W340*H190mm

Power supply: AC220V/110V

Quantity: -99999~99999 pcs

Weight: 10kg

YS-801 Normal model:

Body profile structure, has the function of ordinary points, the selection of 42 step motor, suitable for all disc loading electronic materials.

YS-802 Leak Test Model:

Fuselage all steel structure, has the function of real-time leakage detection, imported optical fiber induction device, 42 step motor, suitable for all disc loading electronic materials

Packing list

- 1) Point machine
- 2) Power cord
- 3) Instructions

Global Soul Limited

sales@gs-smt.com



SMD Part counter Automatic point capacitance resistor IC with leak detection count SMT peripheral accessories SMT point machine | GSSMT, SMD component counter, SMD chip counter machine, SMD counter for PCB, Automated SMD chip counter, SMD parts counter, SMD component counting machine, SMD reel counter, SMD count machine, Counter for SMD components, SMD chip counting system, SMD part counter device, SMD counting tool, SMD chip counting equipment, Manual SMD counter, SMD component counting software, SMD counting machine for reels, SMD component counter system, SMD chip counter automation, SMD counter for manufacturing, SMD chip inventory management

