



## BM123 Panasonic SMT Pick And Place Machines NM-EJM5A 0.12 S/Chip Max Speed

### Our Product Introduction

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#### Basic Information

- Place of Origin: Japan
- Brand Name: Panasonic
- Model Number: BM123/NM-EJM5A
- Minimum Order Quantity: 1 pcs
- Price: USD+negotiable+pcs
- Packaging Details: 2500\*2000\*2000mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



#### Product Specification

- Condition: Used Original
- Stock Number: NMEJM5A
- Pcb Dimensions Min L\*w To50\*50mm 330\*250mm Max L\*w:
- Max Speed: 0.12s/chip
- Placement Accuracy: Chip 50µm (Cpk≥1), QFP 30µm (Cpk≥1)
- No. Of Components Input: Double Tape Feeder: 160
- Components Dimensions: 0603 Chip To L32xW32xT15mm (Various Depending On Selection Specification)
- Pcb Exchange Time\*1: 4.0s
- Electric Source\*2: 0.43MPa,150L/min(A.N.R)
- Dimensions: 1950mm 1500mm\*3 1500mm\*4
- Mass: 1700kg (Fixed Feeder Carriage Specification)
- Category: Semiconductors Equipment
- Subcategory: Machinery



#### More Images



## Product Description

### Usage

The Panasonic BM123 (NM-EJM5A) is a high-performance pick and place machine used in SMT (Surface Mount Technology) production lines. Here's how it is typically used:

**Setup and Calibration:** Install the machine and calibrate it to ensure precision in component placement.

**Component Loading:** Load the feeders with the necessary components for the PCB assembly.

**Programming:** Input the PCB design and component placement data into the machine's control system.

**Operation:** The machine automatically picks components from the feeders and places them onto the PCB with high accuracy.

**Monitoring:** Operators monitor the process to ensure smooth operation and address any issues promptly.

### Purpose

**High-Speed Production:** Designed to increase throughput by rapidly placing components.

**Precision and Accuracy:** Ensures precise placement of components, reducing errors and defects.

**Versatility:** Capable of handling a wide range of component types and sizes, making it suitable for various production needs.

**Efficiency:** Streamlines the assembly process, minimizing downtime and maximizing productivity.

Panasonic BM123 SMT Pick And Place Machines NM-EJM5A, | GSSMT, SMT Pick And Place Machines, NM-EJM5A Machines, Panasonic BM123, SMT Panasonic BM123 Machines, SMT Machines, Panasonic NM-EJM5A, Panasonic Machines NM-EJM5A, Panasonic BM123 NM-EJM5A Machines, Panasonic BM123 SMT Pick And Place Machines

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