Speed NM-EJR5A SMT Pick And Place Machine with 40 Component Inputs and Maximum Speed of 0.14 s/component

Basic Information

- Place of Origin: Japan
- Brand Name: Panasonic
- Model Number: RL132 / NM-EJR5A
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 2200*2200*1600mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days

Product Specification

- Model ID: RL132
- Model No: NM-EJR5A
- PCB Dimensions (mm):   L 50 Mm X W 50 Mm To L 508 Mm X W 381 Mm
- Maximum Speed: 0.14 S/component
- No. Of Component Inputs: 40
- Applicable Components: Pitch 2.5/ 5.0 Mm (standard), 7.5 Mm And 10 Mm (option), Resistor, Electrolytic Capacitor, Ceramic Capacitor
- PCB Exchange Time: ~2s To About 4s (Room Temperature 20)
- Insertion Direction: 360° Direction By 1° Increment
- Electric Source: 3-phase AC 200 V, 3.5 KVA
- Pneumatic Source: 0.5 MPa, 80 L /min (A.N.R.)
- Dimensions (mm):   W 2,104 X D 2,183 X H 1,575
- Mass: 1,750 Kg
- Highlight: **smt pick and place machine manufacturers**,

Key Features of the Panasonic RL132 Machine

1. High-Speed Placement
One of the standout features of the **Panasonic RL132** is its high-speed placement capability. With a maximum placement speed of up to 50,000 components per hour, it ensures that your production line can meet the demands of mass production without compromising on precision.

2. Advanced Vision System
The **Panasonic RL132** is equipped with an advanced vision system that guarantees accurate component placement. The machine can automatically adjust its alignment to ensure perfect positioning, even with the smallest and most delicate components. This system significantly reduces the risk of errors and enhances overall production quality.

3. Flexibility for Various Components
Whether you're dealing with fine-pitch components, large packages, or odd-shaped parts, the **Panasonic RL132** can handle it all. Its flexible feeder system allows for the easy integration of a wide variety of component types, making it a versatile solution for diverse manufacturing needs.

4. Intuitive User Interface
The machine comes with an intuitive, easy-to-use interface that simplifies operation and reduces the learning curve for new operators. The **Panasonic RL132**'s touchscreen control panel allows for quick adjustments and real-time monitoring, ensuring smooth operation across the production line.

5. Reliable and Durable
The **Panasonic RL132** is built to last. Constructed with robust materials and components, it is engineered to withstand the rigors of continuous operation, offering reliability and longevity in even the most demanding production environments.

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