NM-EJA6A SMT Pick And Place Machines Panasonic AV132 Maximum Speed 0.12 s/component

Our Product Introduction

Basic Information

- Place of Origin: Japan
- Brand Name: Panasonic
- Model Number: NM-EJA6A
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 3300*2500*1600mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days

Product Specification

- Model ID: AV132
- Model No: NM-EJA6A
- PCB Dimensions (mm): L 50 Mm X W 50 Mm To L 508 Mm X W 381 Mm
- Maximum Speed: 0.12 S/component
- No. Of Component Inputs: 40 + 40 + JW (JW Is Optional)
- Applicable Components: Resistors 1/8 W,1/6 W,1/4 W,1/2 W, Jumper Wire (tin-plated Wire), Diodes, Cylindrical Ceramic Capacitor
- PCB Exchange Time: About 2.0 S
- Insertion Direction: 4 Directions (0°, 90°, 180°, 270°)
- Electric Source: 3-phase AC 200 V, 3.5 KVA
- Pneumatic Source: 0.5 MPa, 200 L/min (A.N.R.)
- Dimensions (mm): W 3,106 Mm X D 2,300 Mm X H 1,575 Mm
- Mass: 2,648 Kg
- Highlight: **Panasonic SMT Pick And Place Machines**,

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Product Description

The PANASONIC AV132 is a high-performance SMT pick-and-place machine, designed for high-speed, accurate placement of electronic components. Here are some key features of the PANASONIC AV132:
1. High-Speed Placement: The AV132 is equipped with advanced technology to ensure high-speed and high-accuracy component placement, making it ideal for high-volume production.
2. Flexible Component Handling: It can handle a wide range of components, from small 0201 packages to larger components, making it versatile for various applications.
3. Dual Lane Functionality: The AV132 features dual-lane placement capability, which increases productivity and allows for a more streamlined production process.
4. Multiple Head System: The machine uses multiple placement heads that work simultaneously, significantly enhancing throughput.
5. Advanced Vision System: With a high-resolution vision system, the AV132 ensures precise component alignment, which is crucial for placing fine-pitch and small components.
6. Optimized for Mixed Technology: It is capable of placing both conventional and odd-form components, which provides flexibility for assembling complex boards.
7. Easy Maintenance and Setup: The machine is designed with ease of use in mind, offering quick setup times and simplified maintenance routines.
8. Integrated Software for Efficiency: The AV132 comes with powerful software that optimizes production, enabling better programming, tracking, and control.
9. Low Power Consumption: Compared to similar machines, the AV132 offers energy-efficient operation, making it cost-effective in terms of energy consumption.
10. Compact Design: Its space-efficient design makes it a great option for companies with limited floor space.
This machine is well-suited for high-mix, low-volume production as well as high-volume, high-precision operations. It's known for its reliability and efficiency, especially in industries requiring precise component placement.

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