



High Speed SMT Placement Machine Used Panasonic CM602-L NM-EJM8A

Our Product Introduction

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Basic Information

- Place of Origin: Japan
- Brand Name: Panasonic
- Model Number: CM602-L,NM-EJM8A
- Minimum Order Quantity: 1/pcs
- Price: USD+negotiable+pcs
- Packaging Details: 2600*2500*1800mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+ per days



Product Specification

- Model Name: CM602-L
- Model: NM-EJM8A
- Substrate Size: L 50 Mm × W 50 Mm L 510 Mm × W 460 Mm
- High-speed Placement Head: 12 Nozzles
- Placement Speed: 20 000 Cph (0.18 S / QFP)
- Mounting Accuracy: $\pm 35 \mu\text{m}$ / QFP (Cpk ≥ 1)
- Component Size: 0603 Chip ~ L 100 Mm × W 90 Mm × T 25 Mm * 7
- Universal Mounting Head: LS 8 Nozzles
- Universalized Ver.5 Option: 0402 Chip * 5 L 100 Mm × W 50 Mm × T 15 Mm * 6
- Multi-function Placement: 3 Nozzles
- Power Supply: Three-phase AC 200, 220, 380, 400, 420, 480 V, 4.0 KVA
- Air Pressure Source: 1~0.40 MPa 170 L / Min (A.N.D.)



More Images



Product Description

Panasonic CM602-L NM-EJM8A High-Speed Placement Machine

The Panasonic CM602-L NM-EJM8A is a cutting-edge high-speed placement machine designed for efficiency and precision in the electronics manufacturing industry. Known for its reliability and versatility, this model excels in handling a wide range of components, making it ideal for high-mix production environments.

Key Features

High-Speed Operation: With its advanced motion control technology, the CM602-L achieves remarkable placement speeds, significantly boosting productivity.

Flexible Configuration: The machine supports various component sizes and types, from small chips to large ICs, accommodating diverse production needs.

Dual Conveyor System: This feature allows simultaneous handling of multiple PCBs, reducing downtime and improving throughput.

Precision and Accuracy: Equipped with Panasonic's state-of-the-art vision system, it ensures precise alignment and placement of components.

Benefits

Increased Efficiency: The combination of speed and precision leads to reduced cycle times and higher output.

Adaptability: Easily adapts to changes in production requirements, making it suitable for different product lines.

Reliability: Built with robust components, it ensures consistent performance in demanding manufacturing environments. The Panasonic CM602-L NM-EJM8A is a powerful solution for manufacturers looking to enhance their SMT assembly capabilities, focusing on speed, flexibility, and reliability.

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