



NM-EJM1E NPM-TT2 SMT Pick And Place Equipment High Speed SMT Mounter Machine

Our Product Introduction

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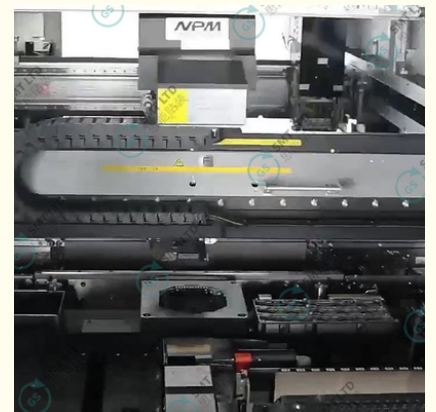
Basic Information

- Place of Origin: Japan
- Brand Name: Panasonic
- Model Number: NPM-TT2 / NM-EJM1E
- Minimum Order Quantity: 1 pcs
- Price: USD+negotiable+pcs
- Packaging Details: 1600*3200*1700mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days

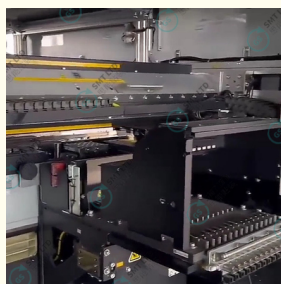


Product Specification

- Model ID: NPM-TT2
- Model No: NM-EJM1E
- PCB Dimensions (mm): M Size
- Single-lane Mode: L 50 X W 50 ~ L 510 X W 510
- Dual-lane Mode: 0 S* *No 0s When Cycle Time Is 4.0 S Or Less
- PCB Exchange Time: Single-lane Mode: 4.0 S (With No Component Mounted On The Reverse Side Of PCB)
- Electric Source: 3-phase AC 200, 220, 380, 400, 420, 480 V 2.5 KVA
- Pneumatic Source: Min.0.5 MPa, 200 L /min (A.N.R.)
- Dimensions (mm): W 1,300 [*2] X D 2,798 [*3] X H 1,444 [*4]
- Mass: 2,690 Kg
- Highlight: **SMT Pick And Place Equipment High Speed, NM-EJM1E SMT Pick And Place Equipment, NPM-TT2 SMT Mounter Machine**



More Images



Product Description

Panasonic NPM-TT2 (NM-EJM1E) High-Speed SMT Mounter

The Panasonic NPM-TT2 (NM-EJM1E) is a cutting-edge high-speed Surface Mount Technology (SMT) mounter designed for maximum efficiency and precision in electronics manufacturing. This machine is engineered to handle a wide variety of components with exceptional speed and accuracy.

Key Features

High-Speed Operation: Capable of rapid component placement, significantly increasing production throughput.

Flexible Configuration: Supports a diverse range of components, from small chips to large ICs, accommodating various production requirements.

Advanced Vision System: Ensures precise alignment and placement with state-of-the-art vision technology.

Dual-Lane Capability: Allows simultaneous processing of different boards, enhancing productivity.

User-Friendly Interface: Intuitive controls and software streamline setup and operation, reducing downtime.

Benefits

Increased Productivity: Boosts output with its fast and accurate placement capabilities.

Adaptability: Easily configurable for different product lines, making it ideal for high-mix production environments.

Enhanced Quality: Reduces placement errors, leading to superior product quality and fewer defects.

Applications

The Panasonic NPM-TT2 (NM-EJM1E) is ideal for industries such as consumer electronics, automotive electronics, telecommunications, and more, where speed and precision are crucial.

Conclusion

With its combination of high-speed operation, flexibility, and precision, the Panasonic NPM-TT2(NM-EJM1E) High-Speed SMT Mounter is an excellent choice for manufacturers seeking to optimize their SMT assembly processes. Its robust performance and versatility make it a valuable asset in any production line.

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