



Panasonic Pick And Place Machine SPV-DC Screen Printer NM-EJP9A with PCB Dimensions L 50 x W 50 to L 350 x W 300 for High Efficiency Dual Lane Production

Our Product Introduction

Basic Information

- Place of Origin: Japan
- Brand Name: Panasonic
- Model Number: SPV-DC / NM-EJP9A
- Minimum Order Quantity: 1
- Price: USD+negotiable+pcs
- Packaging Details: 1700*2500*1600mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Model ID: SPV-DC
- Model No: NM-EJP9A
- PCB Dimensions (mm): L 50 X W 50 To L 350 X W 300
- PCB Exchange Time: 13.0s (6.5s/PCB) Including Transfer, Positioning, Recognition, Each-time Cleaning. Printing & Cleaning Conditions: Our Recommended Conditions (PCB Dimensions L 250 X W 165)
- Repeatability: 2 Cpk $\pm 5.0 \mu\text{m}$ 6 σ The Repeatability Of Same PCB Equal To $\pm 5.0 \mu\text{m} \pm 3 \sigma$ (or $\pm 2.5 \mu\text{m} \pm 1.5 \sigma$)
- Screen Frame Dimensions (mm): L 736 X W 736, L 650 X W 550, L 550 X W 650, L 750 X W 750, L 584 X W 584
- Electric Source: 1-phase AC 200, 220, 230, 240 V $\pm 10\text{V}$ Max. 4.0 KVA
- Pneumatic Source: 0.5 MPa, 560 L / Min (A.N.R.)
- Dimensions (mm): W 1,650 X D 2,446 X H 1,500 (maximum Protrusion D 2,528)

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Product Description

Panasonic Pick And Place Machine SPV-DC Screen Printer NM-EJP9A Mass 650 kg Electric Source

The SPV-DC enables high efficiency dual lane production in a compact package. Achieve compact dual-lane and high-efficiency production while cutting operating costs. Paperless cleaning technology allows for improved overall quality in an integrated line using Panasonic mounters.

Key Features

- Paperless cleaning cuts down on paper and solvent use
- Perforated pot-type automatic solder supply allows for labor savings and uninterrupted operation
- PCB pickup blower (switch type) creates airflow pathways from metal mask to PCB
- Mask inspection alleviates mask aperture clogging and solder bleed
- Solder inspection prevents solder displacement, bridging, streaking, and bleeding

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Panasonic Pick And Place Machine SPV-DC Screen Printer NM-EJP9A | GSSMT, Panasonic SPV-DC pick and place machine, SMT Panasonic SPV-DC features and specs, Panasonic SPV-DC placement accuracy, Panasonic SPV-DC for surface mount technology, Panasonic SPV-DC machine review, SPV-DC Panasonic for electronics manufacturing, Panasonic SPV-DC machine price, SMT Panasonic SPV-DC feeder setup, Panasonic SPV-DC performance comparison, Panasonic SPV-DC vs Yamaha pick and place, SMT Panasonic SPV-DC troubleshooting guide, Panasonic SPV-DC user manual, SMT Panasonic SPV-DC speed and efficiency, Panasonic SPV-DC placement head types, Panasonic SPV-DC component handling, Panasonic SPV-DC maintenance tips, Panasonic SPV-DC for medical electronics assembly, Panasonic SPV-DC high-speed assembly, Panasonic SPV-DC feeder types, Panasonic SPV-DC pick and place technology, SPV-DC Screen Printer NM-EJP9A



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