

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

Basic Information

Place of Origin: JapanBrand 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 daysPayment Terms: T/T

Supply Ability: 1+pcs+per days



Product Specification

Model ID: SPV-DCModel 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 μ m 6 σ The Repeatability Of

Same PCB Equal To \pm 5.0 μ m \pm 3 σ (or \pm 2.5

μm ±1.5 σ

Screen Frame Dimensions L 736 X W 736, L 650 X W 550, L 550 X W

(mm): 650, L 750 X W 750, L 584 X W 584

• Electric Source: 1-phase AC 200, 220, 230, 240 V ±10V 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)

Product Description

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

Key Features

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

Global Soul Limited sales@gs-smt.com

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+8613728696610



liyi@gs-smt.com



smtmachinepart.com

Room F3B-016, B Block, Hao Yun Lai Bussiness Building, Liutang road, Bao'an District, Shenzhen, China