







# Panasonic JV131 Pick and Place Machine 2250kg 10.0mm Insert Spacing

#### **Basic Information**

Place of Origin: Japan
Brand Name: Panasonic
Model Number: JV131
Minimum Order Quantity: 1 PCS

Price: USD+negotiable+pcs
Packaging Details: 3300\*2500\*1700mm

Delivery Time: 1-7 daysPayment Terms: T/T

Supply Ability: 1+pcs+per days



### **Product Specification**

Brand: Panasonic
Model: JV131
Processing Customization: Yes
Object Element: Jumper
Plugin Speed: 0.08sec/ Dot

• Insertion Direction: 4

Insert Spacing: 2.5 Mm, 5.0 Mm And 7.5 Mm, 10.0 Mm
 Substrate Size: L50mmxW50mm-L508mmxW381mm

Air Pressure: 0.5MPa,80L/minA.N.R.MPa
Air Flow Rate: 0.5 MPa, 80 L/minA. N.R.L/min

Power Requirements: AC200V,3.5kVAVPower: AC200V,3.5kVAkW

• Dimensions: W3200mmxD2417mmxH1620mm\*3mm

• Weight: 2250kg

• Highlight: 2250kg Pick and Place Machine,

## 10.0 mm Insert Spacing 2250kg Panasonic JV131 Pick and Place Machine for **Precise Component Placement**

The Panasonic JV131 is an advanced placement machine in the Panasonic range, designed to provide high-speed, high-accuracy placement for surface-mount technology (SMT) components.

#### **Key Features**

- High-Speed Placement: Capable of placing up to 60,000 components per hour, ideal for high-volume production environments.
- Flexible Component Handling: Accommodates components from 0201 size to larger components with versatile placement capabilities.
- Advanced Vision System: High-precision vision system with automatic fiducial recognition and offset correction for complex boards.
- Multiple Heads: Equipped with multiple heads to handle diverse components simultaneously, optimizing productivity.
- High Placement Accuracy: ±0.03mm placement accuracy ensures precise board assembly.
- User-Friendly Interface: Intuitive control system reduces setup time and improves operational efficiency.
- Flexible Feeder System: Supports various feeder types with automatic changeover options to minimize downtime.
- Compact Footprint: Space-efficient design suitable for production lines with limited floor space.
- Energy Efficient: Designed to reduce operational costs through energy-efficient performance.



Panasonic JV131 pick and place machine | GSSMT, Panasonic JV131 SMT nozzle, Panasonic JV131 feeder, Panasonic JV131 nozzle compatibility, Panasonic JV131 SMT parts, Panasonic JV131 pick and place nozzle, Panasonic JV131 nozzle replacement, Panasonic JV131 nozzle cleaning, Panasonic JV131 nozzle supplier, Panasonic JV131 SMT machine, Panasonic JV131 machine parts, Panasonic JV131 nozzle price, Panasonic JV131 nozzle specifications, Panasonic JV131 SMT repair, Panasonic JV131 feeder parts, Panasonic JV131 compatible nozzles, Panasonic JV131 nozzle maintenance, Panasonic JV131 nozzle installation, Panasonic JV131 pick and place machine, Panasonic JV131 nozzle function, Panasonic JV131 nozzle for sale







