



Automatic SMT Placement Machine High Density Radial Lead Component Insertion Machine RG131-S

Our Product Introduction

Basic Information

- Place of Origin: Japan
- Brand Name: Panasonic
- Model Number: RG131-S
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 2200*2200*1700mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Model NO: RG131-S
- Transmission Type: Flexible
- Automatic Production Line: Comprehensive
- Flexible Production: Intelligent Manufacturing
- Rhythm: Flow Production Line
- Production Scope: Product Line
- Trademark: Panasonic
- Transport Package: Wood Package
- Specification: W 2104 X D 2 183 X H1 620 *3
- Origin: Japan
- Highlight: **Component Insertion Machine RG131-S, Radial Lead Component Insertion Machine, Automatic SMT Placement Machine**

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Product Description

The **PANASONIC RG131-S** is a high-performance pick-and-place machine used in the Surface Mount Technology (SMT) process. Here are some key features of this machine:

1. High-Speed Placement

It offers high-speed component placement, making it suitable for large-scale production runs with high throughput requirements.

2. Flexibility

The RG131-S supports a wide variety of component types, from small chip components to larger packages, with a broad range of component sizes.

3. Precision

It has high-precision placement capabilities, ensuring accurate component placement even for fine-pitch components.

4. Multi-Lane Feeders

The machine allows the use of multiple feeders, enhancing component changeover times and allowing for more flexibility in production.

5. User-Friendly Interface

It comes with an intuitive and easy-to-use interface that helps with quick machine setup and troubleshooting.

6. High Reliability

PANASONIC machines are known for their long-lasting reliability, and the RG131-S is no exception, providing consistent performance over time.

7. Automatic Calibration

The machine offers automatic calibration and adjustment, reducing the need for manual intervention and ensuring optimal placement accuracy.

8. Advanced Vision System

The RG131-S is equipped with advanced vision systems for accurate component recognition and placement, even for small or irregularly shaped parts.

9. Energy Efficiency

It is designed to minimize energy consumption, making it a more eco-friendly choice for high-volume production.

10. Compact Design

Despite its high performance, the RG131-S has a relatively compact footprint, making it suitable for environments with limited space.

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