



PANASONIC Ultra-thin Label Feeder GSFD-LB-PN20 for High-Speed SMT Labeling

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSFD-LB-PN20
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 550*36*105
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Brand Name: Panasonic
- Product Name: Ultra-thin Label Feeder
- Model Number: GSFD-LB-PN20
- Condition: Original New
- Highlight: **PANASONIC ultra-thin label feeder, GSFD-LB-PN20 SMT Feeder, PANASONIC SMT Feeder**



Product Description

GSFD-LB-PN20 SMT Feeder PANASONIC Ultra-thin Label Feeder

Revolutionizing Labeling with the PANASONIC Ultra-Thin Label Feeder

In the competitive landscape of electronics manufacturing, efficiency and precision are critical. The PANASONIC Ultra-Thin Label Feeder stands out as a game-changer in the labeling process, particularly in Surface Mount Technology (SMT) applications. This innovative feeder is designed to optimize the placement of ultra-thin labels, ensuring that manufacturers can maintain high productivity levels while achieving exceptional accuracy.

What is the PANASONIC Label Feeder?

The PANASONIC Label Feeder is an automated device that dispenses labels onto electronic components during the assembly process. Specifically, the ultra-thin variant is engineered to handle labels that are narrower and lighter than traditional options, making it ideal for modern electronic devices where space is at a premium.

Key Features of the PANASONIC Ultra-Thin Label Feeder

- High-Speed Operation:** Capable of high-speed operation, significantly reducing cycle times in production lines.
- Precision Label Placement:** Ensures labels are applied with precision, minimizing errors and enhancing product quality.
- Versatile Compatibility:** Compatible with various PANASONIC pick-and-place machines for seamless integration.
- User-Friendly Interface:** Intuitive interface reduces training time and enhances operational efficiency.
- Reduced Downtime:** Quick-change capabilities minimize downtime during production shifts.

Benefits of Using the PANASONIC Ultra-Thin Label Feeder

- Enhanced Efficiency:** Automates labeling process to reduce manual labor and accelerate production.
- Improved Quality Control:** Ensures better traceability and compliance with quality standards.
- Cost Savings:** Increases throughput and reduces waste for significant long-term savings.

Integration into Your Production Line

Integrating the PANASONIC Ultra-Thin Label Feeder into your existing SMT setup involves:

- Compatibility check with your current pick-and-place machine
- Proper installation following manufacturer guidelines
- Configuration using the user-friendly interface
- Thorough testing and calibration before full production

Product Image



Frequently Asked Questions

What types of labels can be used with the PANASONIC Ultra-Thin Label Feeder?

The feeder can handle various ultra-thin label sizes and materials, including adhesive labels and barcodes.

Is it easy to install the PANASONIC Label Feeder?

Yes, installation is straightforward with clear guidelines provided by the manufacturer.

Can I customize settings on the PANASONIC Label Feeder?

Absolutely! The user-friendly interface allows for easy customization based on specific labeling requirements.

How does using a label feeder improve production efficiency?

By automating the labeling process, it reduces manual labor and speeds up production cycles, leading to increased efficiency.

What maintenance is required for a PANASONIC Ultra-Thin Label Feeder?

Regular cleaning and periodic checks on mechanical components are recommended for optimal performance.

SMT Feeder PANASONIC ultra-thin label feeder		GSSMT	Radial tape feeder specifications	SMT radial tape feeder	Automatic radial tape feeder
Radial component feeding systems	High-speed radial tape feeder		Radial tape feeder applications	Feeders for odd-form components	Radial lead cutting unit
Precision radial tape feeders	Radial tape feeder reviews		Component placement accuracy	Dual magazine radial feeders	Radial tape feeder integration
Custom radial feeder solutions	SMT production efficiency		Radial tape feeder setup	Electronic radial tape feeders	Compatible machines for radial feeders
Used radial tape feeders for sale	Maintenance of radial tape feeders				