



Peak Current 4A Backward Stripping SMT Feeder with Aluminum Alloy and Stainless Steel Construction

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSHCSBLFD
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 570*56*115
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Material: Aluminum Alloy + Stainless Steel
- Fixed Mode: Double Pin And Rail Positioning. Lock Holder
- PC Link: Fuji Special Connector
- Voltage Used: Power Supply For Access To Equipment
- Rated Current: 3A
- Peak Current: 4A
- Label Positioning: Optical Fiber Positioning And Pulse Compensation
- Maximum Speed: 100mm/s
- Drive Roller Unit: Retractable Stripping
- Refuelling Method: Stop And Manual Operation
- Waste Recovery: Yes
- Highlight: **4A SMT Feeder, Waste Recovery SMT Feeder, Backward Stripping SMT Feeder**

Product Description

Peak Current 4A SMT Feeder Backward Stripping Feeder with Waste Recovery

Backward Stripping Feeder

This specialized SMT feeder features backward stripping functionality for challenging material handling applications.

Functional Characteristics

Customizable retract distance, width, installation structure, and material sensing method to meet specific requirements

Multiple connector options available including aviation connectors and quick connectors

Available in various models and specifications through customization

Ideal for ultra-large size or ultra-soft materials where standard forward feeding is ineffective

Unique operation sequence: material is pre-separated (or not separated), gripped by suction head, then peeled off by retracting knife before resetting



SMT Feeder Backward stripping feeder | GSSMT, SMT sheet feeder systems, SMT component feeding, High-speed sheet feeders, Sheet feeder applications, SMT assembly line feeders, Custom SMT sheet feeders, Sheet feeder integration, SMT production efficiency, SMT feeder compatibility



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