

SMT Component Feeder for Yamaha Placement Machines

This SMT feeder is designed for Yamaha placement machines. It ensures the precise and reliable feeding of components for high-speed PCB assembly.



Product Overview

High-Precision SMT Component Feeders

These SMT component feeders are engineered for reliability and high-speed performance in automated electronic assembly lines. Designed for precision, they ensure consistent component delivery, which is critical for maintaining high throughput and quality in PCB assembly. Available in various configurations, these units are suitable for demanding manufacturing environments.

Condition

Original New

Technical Specifications

Feeder Specifications

Model	Type	Drive	Handle Material	N.W (kg)
KW1-M7500-000	56mm	Pneumatic	Alloy	2.9
KJW-M1100-022	8x2mm	Pneumatic	Plastic	0.82
KJW-M1200-023	8x4mm	Pneumatic	Plastic	0.82
KJK-M1300-012	8x2mm	Pneumatic	Plastic	0.82
KJK-M1500-030	8x4mm	Pneumatic	Plastic	0.82
KHJ-MC100-001	8mm	Electric	Plastic	0.68

Handle Colors

- Aluminum white
- Blue
- Black

Available Drive Mechanisms

Pneumatic, Electric