

SMT Component Feeder for Yamaha CL12MM

This SMT component feeder is designed for use with Yamaha CL12MM pick-and-place machines. It ensures accurate and reliable feeding of electronic components.



Product Overview

Precision SMT Component Feeder

This high-precision SMT component feeder is designed to ensure reliable and consistent component presentation during the automated assembly process. Engineered for seamless integration with high-speed pick-and-place machinery, it maintains optimal feeding accuracy to support high-throughput electronic manufacturing. Built with durable materials, this unit is a critical component for maintaining production efficiency and quality standards.

Condition

Original • New

Technical Specifications

Feeder Compatibility Matrix

Model	Type	Pitch	Feed Mechanism	Net Weight
KW1-M7500-000	CL	56mm	Pneumatic	2.9
KJW-M1100-022	FT	8x2mm	Pneumatic	0.82
KJW-M1200-023	FT	8x4mm	Pneumatic	0.82
KJK-M1300-012	FS	8x2mm	Pneumatic	0.82
KJK-M1500-030	FS	8x4mm	Pneumatic	0.82
KHJ-MC100-001	SS	8mm	Electric	0.68

Physical Properties

Handle Materials	Alloy, Plastic
Available Handle Colors	Aluminum white, Blue, Black