

YAMAHA CL24MM SMT Feeder

This SMT feeder is designed for YAMAHA CL24MM placement machines. It accurately delivers electronic components to the pick-and-place head for precise placement on PCBs.



ADDITIONAL IMAGES



Product Overview

Precision SMT Component Feeder

This high-precision SMT feeder is designed for automated pick-and-place assembly lines. It ensures the accurate and reliable presentation of electronic components to the placement head, minimizing downtime and supporting high-speed production environments. Built with quality assurance in mind, this unit is supplied in original new condition.

Condition

Original • New

Technical Specifications

Model Number	KW1-M4500-015
Feeder Type	CL24MM

Component Breakdown

Key Internal Components

Part Name	Part Number
Sub Lever Assy	KW1-M452U-000
Body Assy	KW1-M5510-000
Coil Spring	KW1-M452D-000
Stopper Pin	KW1-M221F-100
Back Stopper Axis	K87-M211B-000
Main Arm	KW1-M4577-000
Bearing	KW1-M552F-000