

FUJI CP6 12x4 mm Component Feeder

This precision feeder is designed for FUJI CP6 series pick-and-place machines. It accurately and reliably feeds 12x4 mm components for high-speed assembly.



Product Overview

Precision Component Feeding

This precision feeder mechanism is specifically engineered for high-speed pick-and-place assembly machines. Designed for 12x4 mm components, it ensures accurate and reliable feeding during complex electronic manufacturing processes. The unit is constructed from durable, industrial-grade materials to provide long-lasting performance with minimal maintenance requirements in demanding production environments.

Technical Specifications

Maintenance Profile

Low Maintenance • Industrial Grade

Key Design Features

- Adjustable component handling settings
- Robust mechanical construction
- High-speed operation capability

Compatible Component Size	12x4 mm
Compatible Series	CP6 Series