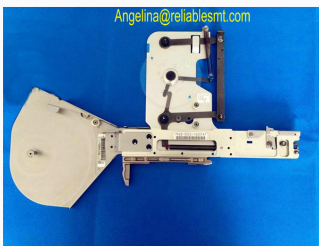


# 8x4mm SMT Paper Feeder for FUJI CP7/CP4/CP3

This 8x4mm paper feeder is designed for FUJI CP7, CP4, and CP3 pick-and-place machines. It ensures accurate and reliable component feeding for surface mount assembly.



## ADDITIONAL IMAGES



## Product Overview



High-speed SMT paper feeder designed for consistent component delivery.

## Precision SMT Component Feeder

This high-quality SMT paper feeder is engineered for seamless integration with CP-series pick-and-place machines. Designed for 8x4mm component tape, it ensures reliable and accurate feeding to maintain peak operational efficiency in high-speed assembly environments. Built for durability and minimal maintenance, this component is essential for reducing downtime and ensuring consistent, high-precision placement during PCB manufacturing.

## Compatibility & Specifications

### Feeder Configuration

**8 mm**

Tape Width

**4 mm**

Component Pitch

**Machine Compatibility**

CP3, CP4, CP7

**Feeder Type**

Paper

## Available Configurations

### Model Variations

Part Number	Configuration	Reel Size
AMCA-6600	8mm x 2mm paper	7"
AMCA-7000	8mm x 4mm paper	7"
AMCA-9000	8mm x 4mm paper	13"
AMCB-6200	12mm x 12mm paper	7"