

# 8mm Component Feeder for SMT Placement Systems

This 8mm component feeder is designed for automated component placement systems. It ensures precise and reliable delivery of 8mm components for high-speed and accurate assembly processes.



## Product Overview

### Precision 8mm Component Feeder

This 8mm component feeder is engineered for automated surface mount technology (SMT) placement systems, ensuring high-speed and accurate assembly processes. Built with robust construction, it offers reliable delivery of electronic components for high-volume manufacturing environments. The feeder is designed for easy adjustability and seamless integration with standard SMT placement equipment.

## Compatibility & Models

### Available Feeder Models

- CF081E
- CF081P
- CN081C
- CF03HP
- CF05HP
- ATF081E
- ATF081P
- FF12MM
- FF24MM
- FF32MM
- FF44MM
- FF56MM

### Condition Options

Original New • Original Second-hand • Copied New

## Technical Specifications

Feeder Width	8 mm
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