

# 8mm Feeder for Pick and Place Machines

This 8mm feeder is designed for pick and place machines. It features adjustable component pitch settings and a reliable tape advance mechanism.



## Product Overview

### High-Precision Component Feeding

This advanced component feeder is engineered for high-speed automated assembly environments, ensuring precise tape advancement and reliable placement. Designed for compatibility with multiple machine models, it supports a wide variety of tape widths and pitch configurations. The robust construction includes integrated sensors for component presence and jam detection to maximize production line efficiency.

## Compatibility

Compatible Machine Series	CP20, CP40C, CP45, CP45F, FV
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## Technical Specifications

### Available Feeder Widths

- 8mm
- 12mm
- 16mm
- 24mm
- 32mm
- 44mm
- 56mm

### Configuration Details

Feeder Size	Pitch Options
8mm Precision	2mm (Fixed)
8mm General	2mm, 4mm
12mm General	4mm, 8mm
16mm General	4mm, 8mm, 12mm
24mm General	8mm, 12mm, 16mm, 20mm, 24mm

Country of Origin	Korea
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## Condition

### Product Status

Original New • Used • Copy New