

SMT Component Feeder 8x2mm for Fuji CP6

This SMT component feeder is designed for use with Fuji CP6 pick-and-place machines. It accurately and reliably feeds 8x2mm components for automated assembly.



ADDITIONAL IMAGES



Product Overview

High-Precision Component Feeding

These SMT component feeders are specifically engineered for use with high-speed placement machines. Available in various conditions including original new, used, and copy-new, they ensure reliable and consistent component advancement. Designed to support a wide range of tape widths and pitches, these feeders are essential for maintaining throughput and accuracy in automated surface mount assembly processes.

Compatibility and Availability

Machine Compatibility

Fuji CP6

Available Conditions

Original New, Used, Copy New

Technical Specifications

Model Configuration Table

Model ID	Width (mm)	Pitch (mm)	Type
AWCA-8600	8	2	Paper
AWCA-8700	8	2	Paper
AWCA-8900	8	2	Paper
AWCA-9000	8	4	Paper
AWCA-9300	8	4	Embossed
AWCB-8000	12	4	Embossed
AWCC-8000	16	4	Embossed
AWCD-8000	24	4	Embossed
AWCF-8100	32	12	Embossed
AWCG-8400	44	12	Embossed