

SMT Pick and Place Machine 8x2mm Paper Feeder

This paper feeder is designed for use in SMT pick and place machines. It ensures reliable and accurate component delivery for high-speed assembly processes.



ADDITIONAL IMAGES



Overview



Precision-engineered feeder for automated surface mount assembly.

Precision SMT Component Feeding

These SMT pick and place machine feeders are engineered to ensure reliable and accurate component delivery for high-speed assembly processes. Supporting a wide range of tape widths from 8mm to 72mm, the system offers versatile options for both paper and embossed component handling. These units are designed to minimize downtime and provide consistent performance in demanding high-volume manufacturing environments.

Compatibility

Compatible Systems	CP4-3, CP6 Series
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Specifications

Available Feeder Configurations

Part Number	Format	Reel Size
AMCA-6600	8mm x 2mm paper	7 inch
AMCA-6700	8mm x 2mm emboss	7 inch
AMCA-7000	8mm x 4mm paper	7 inch
AMCB-6200	12mm x 12mm paper	7 inch
AMCC-8200	16mm x 16mm emboss	13 inch
AMCD-8200	24mm x 12mm emboss	13 inch

Technical Details



Component feeder designed for reliable, high-speed production.

Supported Tape Widths

- 8mm
- 12mm
- 16mm
- 24mm
- 72mm