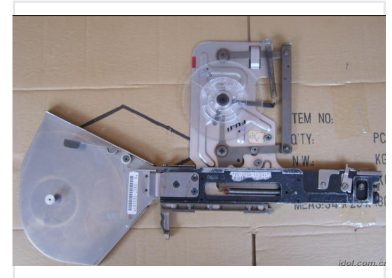


8mm Component Feeder for Pick and Place Machines

This 8mm feeder is designed for automated pick and place machines. It ensures accurate and consistent component delivery for electronic assembly equipment.



Product Overview

Precision Component Feeder

This 8mm component feeder is engineered for automated pick and place machines, ensuring reliable and accurate component delivery during high-speed assembly processes. Designed for durability and consistent performance, it integrates seamlessly into existing production lines. This unit is a critical component for maintaining throughput and placement precision in electronic manufacturing environments.

Technical Specifications

Feeder Width	8 mm
Primary Application	Automated Pick and Place Machines

Compatibility & Support

Available Feeder Variants

- 8mm
- 12mm
- 16mm
- 24mm
- 32mm
- 44mm
- 56mm
- 72mm
- 88mm

Compatible Series	CP6, CP7, IP3, NXT, QP3, XP243, XP242, XF242
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