

16mm SMT Smart Feeder for Pick and Place Machines

This 16mm SMT smart feeder is designed for use in pick and place machines. It ensures accurate and reliable component delivery during automated assembly.



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ADDITIONAL IMAGES



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Product Overview



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Precision-engineered 16mm smart feeder for automated SMT assembly lines.

Smart Feeder for Precision Assembly

This 16mm smart feeder is a precision-engineered component designed specifically for integration with automated pick and place assembly equipment. It is optimized for high-volume SMT production environments to ensure accurate component delivery and consistent placement performance. With its smart interface, the unit allows for seamless monitoring and parameter adjustment to maximize line throughput and minimize downtime.

Technical Specifications

Supported Series

- CP Series
- SM Series
- SME Series
- SM IT Series

Feeder Width

16 mm

Availability

Original New, Used, Copy New

Performance

Operational Efficiency

16 mm

Tape Width Compatibility