

8mm Component Feeder for SMT Pick and Place Machines

This 8mm component feeder is designed for use with SM321 and SM421 pick-and-place machines. It accurately presents 8mm components for automated assembly processes.



ADDITIONAL IMAGES



Product Overview

Precision Component Feeding

This high-performance smart feeder is engineered for seamless integration with SMT pick and place machinery. It provides reliable and accurate component presentation, ensuring high-speed operation and reduced downtime in automated assembly environments. Designed for robustness, this unit is a critical component for maintaining efficiency in high-volume electronic manufacturing lines.

Technical Specifications

Reference Identifiers

- BL-08C-00917-14
- 1300-001456
- 2108-327

Feeder Width

8 mm

Compatible Machine Series

SM321, SM421

Manufacturing Origin

Korea

Product Range

Available Feeder Options

Feeder Type

8mm Electric Feeder

8x2mm Feeder

8x4mm Feeder

12mm Feeder

16mm Feeder

24mm Feeder

32mm Feeder

44mm Feeder

56mm Feeder