

SMT Feeder for Pick and Place Machines

This SMT feeder is designed for use in pick and place machines. It ensures accurate and reliable component placement during the PCB assembly process.



ADDITIONAL IMAGES



Product Overview



Precision SMT feeder unit designed for seamless integration into automated assembly lines.

High-Precision SMT Feeders

These feeders are essential components for automated pick and place machines, designed to ensure accurate and reliable component delivery during the surface mount technology (SMT) assembly process. Available in original new, used, and copy new conditions, they offer flexible options to meet diverse manufacturing requirements and budget constraints. Engineered for seamless integration, these units support high-speed electronic assembly lines with consistent performance.

Product Details

Available Conditions

Original New, Used, Copy New

Compatibility & Configuration

Compatible Series (CP)

- CP40
- CP45
- CP60

Compatible Series (SM)

- SM320
- SM321
- SM421
- SM471
- SM481

Technical Specifications

Available Tape Widths

8mm • 12mm • 16mm • 24mm • 32mm • 44mm • 56mm