

SMT CP8x4mm Feeder for CP45FV Pick and Place Machine

This SMT CP8x4mm feeder is designed for use with the CP45FV pick and place machine. It ensures accurate and reliable delivery of 8mm and 4mm components during the SMT assembly process.



Product Overview



Precision-engineered 8x4mm component feeder designed for consistent SMT assembly performance.

Precision SMT Feeding Solution

This high-precision feeder is specifically engineered for use with CP45FV pick and place machines, ensuring the accurate delivery of 8x4mm components during the SMT assembly process. Designed for reliability and consistent performance, it features a robust construction that minimizes downtime on high-speed production lines. This essential component facilitates high-accuracy electronic assembly and maintains optimal workflow efficiency.

Technical Details

Machine Compatibility	CP45FV Pick and Place Machine
Feeder Size	8mm x 4mm

Spare Parts

Available Replacement Parts

- Servo Motor (J3108062A, J9080829A)
- Sprocket Assembly (J7000794, J7000795)
- One-Way Bearing (J1301164, J6601132A)
- Cylinder 4P Assembly (J9065160B, J9065161B, J9065278B)
- Tape Guide (J2500259, J2500463, J7065247B)

Quality Assurance

Performance Standards	High Quality, Low Cost, Precision Engineered
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