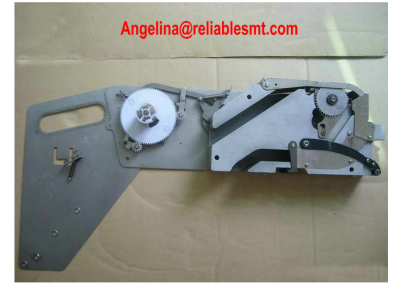


16mm Component Feeder for Pick and Place Machines

This 16mm component feeder is designed for use with pick and place machines. It ensures reliable delivery of components to the pick-up point, enhancing the efficiency of SMT assembly lines.



Product Overview



Precision-engineered 16mm feeder designed for reliable component delivery in SMT assembly lines.

Precision 16mm Component Feeder

This high-quality component feeder is engineered for automated pick and place machinery, ensuring reliable and accurate delivery of 16mm components during SMT assembly. Designed for durability and consistent performance, it helps minimize downtime and maintains high throughput in electronic manufacturing environments. The unit is built with precision mechanics to support seamless integration into existing assembly lines.

Compatibility

Supported Feeder Widths

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

Maintenance & Spare Parts

Related Components

Part Name	Reference ID
Solenoid Valve	VA01PEP34-1U / J6702048A
Planet Lever Ass'y	J9065100A
Forming Bracket Ass'y	J9065101A
Forming Gear Ass'y	J9065102A
Locker Ass'y	J9065103A
Vinyl Guide Roller	J7265130A

Nozzle Specifications

Available Nozzle Types

- 0.5 / 0.25 mm (CN030)
- 0.75 / 0.38 mm (CN040)
- 1.2 / 0.65 mm (CN065)
- 2.2 / 1.4 mm (CN140)
- 3.6 / 2.2 mm (CN220)
- 6.2 / 4.0 mm (CN400N)
- 9.0 / 7.5 mm (CN750)
- 12.7 / 11.0 mm (CN1100)

Service Benefits

Key Features

Large Stock Availability • Fast Delivery • Competitive Pricing • Original New Condition • Professional Support