

16mm Component Feeder for Pick and Place Machines

This precision component feeder is designed for pick and place machines. It ensures reliable delivery of surface mount components, enhancing production efficiency and minimizing downtime.



Product Overview

Precision Component Feeders

This range of high-precision component feeders is designed for automated pick and place assembly machines. These units ensure accurate and reliable delivery of surface mount components to the assembly head, significantly enhancing production line efficiency. Built for high-speed operation, these feeders feature robust construction and precise adjustment mechanisms to maintain consistent performance across various tape widths.

Compatibility and Series

Available Series

CL Series, FV Series, FS2 Series, SS Series

Technical Specifications

Supported Tape Widths

- 8
- 12
- 16
- 24
- 32
- 44
- 56
- 72
- 88

Supported Component Sizes

0201, 0402

Reference Table

Part Number Reference Table

Feeder Type	Part Number
CL 8x2 (0402)	KW1-M1300-00X
CL 8x4	KW1-M1100-000
CL 8x3 (0201)	KW1-M1500-030
CL 12mm	KW1-M2200-300
CL 16mm	KW1-M3200-10X
SS 8mm	KUJ-MC100-000