

JUKI SMT Machine 8x4 mm Feeder

This feeder is designed for use in JUKI surface mount technology (SMT) machines. It accurately presents electronic components to the pick-and-place head for reliable, high-speed assembly.



Product Overview

Precision SMT Component Feeding

This SMT feeder is a precision-engineered component designed to accurately present electronic parts to pick-and-place assembly heads. Built for durability and reliability, it ensures consistent performance during high-speed manufacturing operations. Available in both new and used conditions, this feeder provides a cost-effective solution for maintaining or expanding production line capabilities.

Compatibility & Variants

Available Feeder Models

- NF8MM
- NF12MM
- NF16MM
- NF24MM
- NF32MM
- NF44MM
- NF56MM
- NF72MM
- FF8MM
- FF12MM
- FF16MM
- FF24MM
- FF32MM
- FF44MM
- FF56MM
- CF8X2MM
- CF8X4MM
- ATF8X2
- ATF8X4
- ATF12MM
- ATF16MM
- ATF24MM
- CF03HP
- FF44FS
- CF05HP (0402)
- CN081C
- CF081E
- CF08HP
- CF081P
- FF44FR
- FF32FR

Technical Details

Feeder Type	SMT Component Feeder
Condition Availability	New, Used
Primary Application	Surface Mount Technology (SMT) Assembly