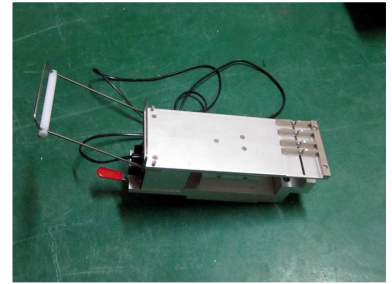


Automated Stick Feeder for Electronic Assembly

This precision-engineered stick feeder is designed for automated assembly systems. It ensures reliable component delivery, optimizing throughput and minimizing downtime.



Product Overview

Precision Automated Stick Feeder

This automated stick feeder is engineered for high-performance electronic assembly environments, ensuring consistent and reliable component delivery. Designed to integrate seamlessly with automated pick-and-place systems, it optimizes production throughput and minimizes downtime. Its robust construction and adjustable features facilitate easy maintenance and quick changeovers, making it an essential component for efficient SMT assembly lines.

Technical Specifications

Related Part References

- SFNOAS

Key Performance Metrics

6.9 mm

Lane Specification (*1)

5.72 mm

Min Component Size

8.89 mm

Max Component Size

Part Number

SFN1AS

Lane Rating

7.2 mm

Compatibility

Compatible Machine Series

KE-2010, KE-2020, KE-2030, KE-2050, KE-2060, KE-2070, KE-2080, FX-1