

8mm SMT Feeder for Samsung Pick and Place Machines

This 8mm SMT feeder is designed for Samsung pick and place machines. It ensures reliable and accurate component placement, optimizing production efficiency.



ADDITIONAL IMAGES



Product Overview

High-Precision SMT Feeder

This original new 8mm SMT feeder is designed specifically for high-speed pick and place assembly lines. Engineered for reliability and precision, it ensures consistent component feeding during complex electronics manufacturing. Built for industrial environments, it maintains performance standards that support high throughput and accurate placement tasks.

Compatibility

Available Series Variants

Series	Available Sizes
CP Series	8*2, 8*4, 12, 16, 24, 32, 44, 56 mm
SM Series	8*2, 8*4, 12, 16, 24, 32, 44, 56 mm
SME Series	8*2, 8*4, 12, 16, 24, 32, 44, 56 mm
SM IT Series	8*2, 8*4, 12, 16, 24, 32, 44, 56 mm

Supported Machines

SM481, SM482, SM471

Technical Specifications

Condition

Original New

Feeder Width

8 mm

Logistics

Packaging Unit

10 pcs

Items per box