



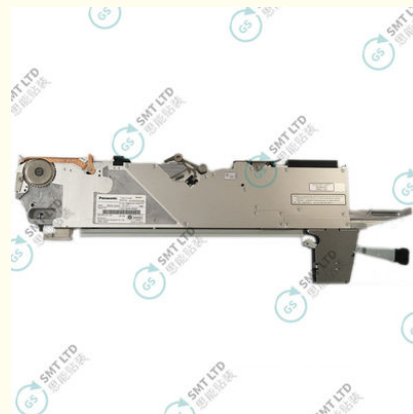
Panasonic 8mm Double Tape SMT Feeder with Sensor for High Precision Component Placement

Our Product Introduction

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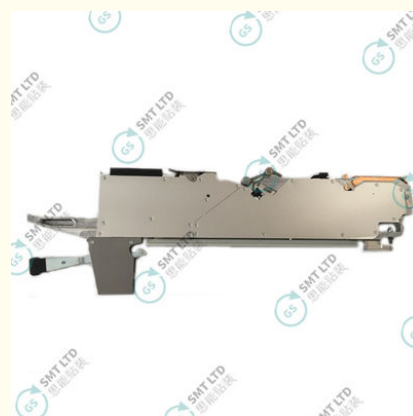
Basic Information

- Brand Name: Panasonic
- Model Number: KXFW1KS5A00/ N610031080AA
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 80*45*50cm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Brand Name: Panasonic
- Product Name: Panasonic CM Double 8mm Feeder With Sensor
- Model Number 1: KXFW1KS5A00
- Model Number 2: N610031080AA
- Condition: New Original/Used Original/New Compatible
- Lead Time: 1-7 Days
- Highlight: **CM Double 8mm Feeder, KXFW1KS5A00, N610031080AA**



Product Description

Panasonic CM Double 8mm Feeder With Sensor KXFW1KS5A00 / N610031080AA

Product Description

KXFW1KS5A00: 8mm double tape SMT feeder with splice sensor
KXFW1KSBA00: 8mm double tape SMT feeder
N610003476AA: 8mm single tape SMT feeder with splice sensor
N610003478AA: 8mm single tape SMT feeder

Compatible Models

KXFW1KS6A00: 12/16mm tape SMT feeder with splice sensor
N610133537AA: 24/32mm tape SMT feeder deep pocket depth 26mm with splice sensor
N610133538AA: 24/32mm tape SMT feeder deep pocket depth 26mm
KXFW1KS7A00: 24/32mm tape SMT feeder with splice sensor
KXFW1KSDA00: 24/32mm tape SMT feeder

How Panasonic SMT Feeders Work

Panasonic SMT (Surface Mount Technology) feeders are essential components of pick and place machines used in electronic assembly:

Component Loading: Electronic components are loaded in reels, tubes, or trays within the feeder

Feeding Mechanism: Advanced mechanism ensures steady and controlled feed of components

Pick-Up: Machine nozzle picks up components from the feeder

Component Placement: Components are accurately placed onto PCB solder pads

Repeat Process: Continuous operation for each component on the PCB

Flexibility: Adjustable settings accommodate various component sizes and types

Control and Monitoring: Features for monitoring component levels and detecting errors



GSSMT	SMT Panasonic Feeder price	Panasonic SMT feeder supplier	Panasonic feeder replacement	Panasonic SMT feeder maintenance
Panasonic feeder repair guide	SMT pick and place machine accessories	Types of Panasonic feeders	Panasonic feeder recycling	SMT feeder comparison
Wholesale Panasonic SMT feeders	Panasonic SMT parts	SMT feeder supply systems	Choosing Panasonic feeders	
Panasonic SMT feeder compatibility	SMT feeder market price	Panasonic feeder availability	SMT feeder demand trends	Panasonic feeder brand analysis
SMT pick and place machine components				SMT equipment maintenance

