





# N610156995AA SMT Feeder Cart Panasonic NPM 8mm Feeder

## **Basic Information**

Place of Origin: Japan
Brand Name: Panasonic
Model Number: N610156995AA

• 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 NPM 8mm Feeder

Model Number: N610156995AA

Condition: Original New/Used Original

Lead Time: 1-7 DaysMOQ: 1 PCS

• Highlight: N610156995AA SMT Feeder Cart,

NPM SMT Feeder Cart, Panasonic NPM 8mm Feeder



## More Images







Our Product Introduction

### **Product Description**

Panasonic NPM 8mm Feeder N610156995AA: Essential Guide for SMT Production Efficiency

In the world of Surface Mount Technology (SMT) production, every component plays a crucial role in achieving speed, accuracy, and efficiency. One such pivotal component is the \*\*Panasonic NPM 8mm Feeder N610156995AA\*\*. Known for its precision and compatibility with Panasonic's NPM (Next Production Modular) series, this feeder has become a staple in high-performance SMT environments. This article explores the features, benefits, and applications of the Panasonic NPM 8mm Feeder N610156995AA, as well as some tips on maintenance to optimize your production line.

### What is the Panasonic NPM 8mm Feeder N610156995AA?

The \*\* N610156995AA\*\* is a high-precision 8mm feeder specifically designed for Panasonic's NPM series SMT machines. These feeders handle tape components, enabling efficient placement of small electronic parts on PCB (Printed Circuit Boards). They are known for their reliability and efficiency, helping manufacturers achieve high-speed, high-accuracy assembly.

### Key Features of the N610156995AA Feeder

- \*\* Compatibility \*\*: Designed for Panasonic NPM series, including models like NPM-W, NPM-W2, and others in the line.
- \*\* 8mm Tape Width \*\*: Suitable for handling 8mm tapes, ideal for smaller components commonly used in modern electronic devices.
- \*\* Precision Feeding \*\*: Ensures components are consistently positioned for precise placement, reducing errors and minimizing waste.
- \*\* Durable Design \*\*: Built for longevity, these feeders withstand rigorous daily usage, maintaining performance over extended production cycles.

### Benefits of Using Panasonic NPM 8mm Feeder N610156995AA

- 1. \*\* Increased Production Speed\*\*: The N610156995AA feeder supports rapid component feeding, boosting the throughput of the NPM machines.
- 2. \*\* Enhanced Placement Accuracy\*\*: With precise component alignment, this feeder minimizes placement errors, leading to improved product quality.
- 3. \*\* Reduced Downtime\*\*: Its reliability and durability mean fewer instances of malfunction, thereby reducing machine downtime and enhancing productivity.
- 4. \*\* Cost Savings\*\*: By reducing component waste and lowering the chances of errors, this feeder contributes to operational cost savings.

### Applications of Panasonic NPM 8mm Feeder N610156995AA

The N610156995AA is widely used in various SMT applications, particularly in high-volume production environments where speed and accuracy are paramount. Typical use cases include:

- \*\* Consumer Electronics \*\*: Assembly of smartphones, tablets, and other compact devices.
- \*\* Automotive Electronics \*\*: Used in manufacturing components for automotive applications that require precise component placement.
- \*\* Telecommunications \*\*: Essential for producing complex telecommunications equipment that requires high-speed, high-accuracy assembly.

### Tips for Maintaining Panasonic NPM 8mm Feeder N610156995AA

To keep your Panasonic NPM feeder in optimal condition, consider the following maintenance tips:

- \*\* Regular Cleaning \*\*: Dust and debris can impact feeder accuracy, so clean the feeder regularly to prevent buildup.
- \*\* Routine Inspections \*\*: Check for signs of wear and tear and address issues before they affect production.
- \*\* Use Original Parts for Repairs \*\*: When parts need replacement, use only genuine Panasonic parts to ensure compatibility and longevity.



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