



FUJI NXT H08 Placing Head UH004A Original New or Used

Our Product Introduction

for more products please visit us on smtmachine-spareparts.com

Basic Information

- Place of Origin: Japan
- Brand Name: FUJI
- Model Number: UH004A
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 600*350*360mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Brand Name: FUJI
- Product Name: NXT H08 Head
- Model Number 1: UH004A
- Model Number 2: AA15W17
- Model Number 3: UH00495
- Model Number 4: UH00494
- Condition: Original New/Used Original
- Lead Time: 1-7 Days
- Highlight: FUJI NXT H08 Placing Head, UH004A Placing Head, Original Placing Head



More Images



Product Description

FUJI NXT H08 Placing Head UH004A Original /Used Model Number UH00495

Product Specifications

| | |
|----------------|----------------------------|
| Brand Name | FUJI |
| Product Name | NXT H08 Head |
| Model Number 1 | UH004A |
| Model Number 2 | AA15W17 |
| Model Number 3 | UH00495 |
| Model Number 4 | UH00494 |
| Condition | Original New/Used Original |
| Lead Time | 1-7 Days |

Product Overview

The FUJI NXT H08 HEAD is a placement head engineered for FUJI's NXT series SMT (Surface Mount Technology) placement machines. Designed for high-speed and accurate placement of smaller components, the H08 HEAD enhances the efficiency and reliability of SMT assembly lines.

Key Features and Capabilities

- 8-nozzle design for increased placement efficiency
- Handles components from 0402 (01005") to 7.5 x 7.5 mm in size
- Maximum component height: 6.5 mm
- Supports tape, trays, and stick feeders for versatile production

Performance Specifications

- Placement accuracy: ± 0.025 mm for small chip parts
- Fiducial mark standard accuracy: ± 0.038 (± 0.050) mm (3σ) $cpk \geq 1.00$
- Throughput: 13,000 cph (standard mode), 14,000 cph (productivity priority mode)

Applications

- High-mix production environments with frequent product changes
- Standard SMT component placement
- Diverse SMT production line requirements

Product Advantages

- Versatile compatibility with wide range of component sizes
- High-precision placement for quality assembly
- Reliable performance built to FUJI's standards

Maintenance Information

Regular maintenance including cleaning and replacement of worn components is essential to ensure consistent performance and prolong the lifespan of the head. Using high-quality SMT spare parts is recommended.

Frequently Asked Questions

What is the primary advantage of the FUJI NXT H08 HEAD?

The primary advantage is its ability to handle a wide range of components at high speeds with precision.

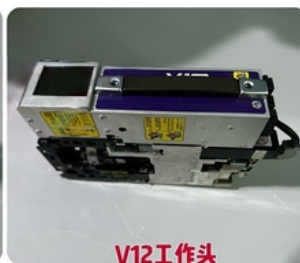
What kind of accuracy can be expected from the FUJI NXT H08 HEAD?

The placement accuracy for small chip parts is ± 0.025 mm, ensuring proper functioning of electronic circuits.

What types of machines are compatible with the FUJI NXT H08 HEAD?

The head is designed for use with FUJI NXT series placement machines.

Product Images





FUJI NXT H08 placing head UH004A, Fuji NXT work head, Fuji NXT head, Fuji NXT placement head, Fuji NXT H24G head, Fuji NXT H12 head, Fuji NXT H08 head, Fuji NXT H04 head, Fuji NXT head maintenance, Fuji NXT head repair, Fuji NXT head cleaning, Fuji NXT head parts, Fuji NXT head nozzles, Fuji NXT head price, Fuji SMT work head, SMT placement head Fuji NXT, Fuji NXT head supplier, Fuji NXT head for sale, Fuji NXT head rebuild, Automatic head cleaner Fuji NXT



Global Soul Limited

+8613728696610

liyi@gs-smt.com

smtmachine-spareparts.com

Room F3B-016, B Block, Hao Yun Lai Bussiness Building, Liutang road , Bao'an District , Shenzhen, China