







# FUJI NXT H02 Head UH02633 for SMT Assembly Machines

## **Basic Information**

Place of Origin: Japan
Brand Name: FUJI
Model Number: H02
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 H02 Head
Model Number 1: UH02633
Model Number 2: UH02610
Model Number 3: UH02604

Condition: Original New/Used Original

• Highlight: UH02633 FUJI Nxt H02 Head, FUJI Nxt H02 Head

, SMT Assembly H02 Head



# More Images



## Model Number UH02633 FUJI Nxt H02 Head Ideal for SMT Assembly Needs

## **Product Specifications**

Attribute	Value
Brand Name	FUJI
Product Name	NXT H02 Head
Model Number 1	UH02633
Model Number 2	UH02610
Model Number 3	UH02604
Condition	Original New/Used Original

## **Product Overview**

The FUJI Nxt H02 Head is a crucial component in modern SMT (Surface Mount Technology) assembly lines, known for its precision, speed, and reliability. Designed for FUJI's NXT series placement machines, the H02 Head ensures efficient placement of small components, contributing to overall productivity and quality.

#### **Key Features and Capabilities**

Engineered for high-speed and accurate placement of small components

Supports component size range down to 0402 (01005")

Compatible with FUJI AIM, AIMEX, and NXT machines

Placement accuracy of +/-0.038 (+/-0.050) mm (3sigma) cpk≥1.00

Throughput of up to 26,000 chips per hour (CPH)

Can handle next-generation components (0201 mm parts)

## **Performance Highlights**

The FUJI Nxt H02 Head delivers exceptional performance with:

Super-high-speed operation for high-volume manufacturing

Precision placement critical for electronic circuit reliability

Consistent performance built to FUJI's quality standards

Flexible design adaptable to various production needs

## **Accessories and Options**

Enhance the capabilities of the FUJI Nxt H02 Head with:

Various nozzle types for different component sizes and shapes

Available spare parts to minimize downtime

## **Applications**

Ideal for:

High-volume manufacturing environments

Small component placement in compact devices

Diverse SMT production lines

## **Product Images**







#### **Frequently Asked Questions**

## What is the primary advantage of the FUJI Nxt H02 Head?

The primary advantage is its ability to place small components at high speeds with great precision, making it ideal for high-volume manufacturing.

## What is the placement accuracy of the FUJI Nxt H02 Head?

The placement accuracy (Fiducial mark standard) is +/-0.038 (+/-0.050) mm (3sigma) cpk≥1.00.

## What types of machines are compatible with the FUJI Nxt H02 Head?

The FUJI Nxt H02 Head is compatible with FUJI AIM, AIMEX, and NXT machines.

#### What kind of components can the FUJI Nxt H02 Head handle?

The FUJI Nxt H02 Head can handle very small components, down to 0402 (01005").

#### Is it possible to enhance the functionality of the FUJI Nxt H02 Head with accessories?

Yes, various nozzles are available to accommodate different component sizes and shapes, enhancing its versatility.

FUJI Nxt H02 Head | GSSMT, 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 h12 head, Fuji NXT H08 head, F 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, Fuji 





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