

Original H24G FUJI Nxt Head 2UGTHA0000134 for SMT Assembly Lines

Our Product Introduction

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Basic Information

- Place of Origin: Japan
- Brand Name: fuji
- Model Number: 2UGTHA0000134
- 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

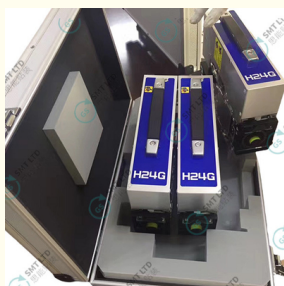


Product Specification

- Brand Name: FUJI
- Product Name: FUJI Nxt H24G Head
- Model Number: 2UGTHA0000134
- Condition: Original New/Used Original
- Highlight: H24G FUJI Nxt Head,
SMT Assembly Lines FUJI Nxt Head,
2UGTHA0000134



More Images



Product Description

- * High Speed and Productivity: Some heads, like the new H24G high-speed head, can achieve up to 37,500 chips per hour, which is a 44% improvement over previous models[1]. The NXT III also features a faster XY robot and tape feeders that increase placement ability for all part sizes and types[1].
 - * Precision and Accuracy: FUJI NXT heads, such as the H24S/H24A, can achieve a placement accuracy of ± 0.025 mm in standard mode and even higher accuracy (± 0.015 mm) in heightened accuracy mode[2]. This level of precision is crucial for handling increasingly smaller components like 0201 mm parts[1].
 - * Versatility and Configurability: The NXT series offers various head types to accommodate different production needs[3]. Heads can be easily removed and installed, adapting machine specifications to changes in production volume and part type[3]. The machine automatically performs calibration after head and unit exchange[3].
 - * Component Handling: The DynaHead (DX) can handle a range of parts, automatically exchanging tools based on the part size, from chips to large and odd-form parts[7].
 - * Maintenance and Support: Features like the Auto Head Cleaner save time and allow staff to focus on other tasks[5]. The ability to quickly remove heads is a key feature of the NXT, enabling the use of spare heads during cleaning to avoid production disruption[5].
- The NXT SMT series is designed to be modular, reconfigurable, and scalable, allowing users to create the best machine configuration for their specific production requirements[3].

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FUJI Nxt H24G 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 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 H01 HEAD, Fuji H01 HEAD, Fuji H02 HEAD, Fuji H02F HEAD, Fuji H02 HEAD, Fuji H04 HEAD, Fuji H04 HEAD, Fuji H04 HEAD, Fuji H04SF HEAD, Fuji H04S HEAD, Fuji H08 HEAD, Fuji H08 HEAD, Fuji H08M HEAD, Fuji H08MQ HEAD, Fuji H08Q HEAD, Fuji H12HS HEAD, Fuji H12HSQ HEAD, Fuji H12S HEAD, Fuji H12S HEAD, Fuji H12SQ HEAD, Fuji H24 HEAD, Fuji H24G HEAD, Fuji H24S HEAD, Fuji V12 HEAD



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