







YAMAAH SMT Machine YSM10 YS24 Electric Feeder Car Feeder storage car placement car

Basic Information

Place of Origin: ChinaBrand Name: YAMAHA

Model Number: YSM10 / YSM20R / YS24

• Minimum Order Quantity: 1 PCS

• Price: USD+negotiable+pcs

• Packaging Details: L1100*W700*H1270mm(±30mm)

Delivery Time: 1-7 daysPayment Terms: T/T

Supply Ability: 1+pcs+per days



Product Specification

Brand Name: YAMAHAProduct Name: Feeder Car

Model Number 1: YSM10 Feeder Car
Model Number 2: YSM20R Feeder Car
Model Number 3: YS24 Feeder Car

Condition: Original New/Used Original

Highlight: Electric SMT Machine Feeder Car,
YS24 SMT Machine Feeder Car,
YAMAAH SMT Machine Feeder Car



More Images







Product Description

Feature description

Feeder series: CL8*2MM, CL8*4MM, CL12MM, CL16MM, CL24MMCL32MM, CL44MM, CL56MM complete specifications

Instructions for use

The working principle of Feeder mainly involves the identification and positioning of components, component picking and mounting process. Although different types of feeders are different in structure, their working principle is basically the same. Here are the steps:

- 1. Component identification and positioning: The feeder Fida recognizes the type, size and pin direction of the component through the internal sensor or camera, and transmits this information to the control system of the chip mounter. The control system calculates the precise position of the component according to this information, and directs the sticker head to pick up. 2. Component pickup: The chip head is moved to the designated position of the feeder according to the instructions of the control system, and the components are picked up by vacuum adsorption or mechanical clamping. For example, in the Yamaha chip mounter Feida, the robotic arm picks up components through a vacuum nozzle, with different sizes of components using different sizes of mouthpieces to ensure accurate pickup.
- 3. Mounting process: After picking up the components, the mounting head places the components precisely on the specified position of the PCB board. This process requires a high degree of precision and speed to ensure the quality and efficiency of the patch.

Application/field of application

The types of chip feeder include but are not limited to belt feeder, disc feeder, tube feeder and bulk feeder. Each type of feeder is suitable for electronic components with different package types, sizes and mounting requirements. For example, the belt feeder is suitable for braid packaged components, such as resistors, capacitors, etc.; Disk feeder is mainly used for feeding chip components; Tubular feeder is suitable for specially packaged components; Bulk feeders are used for components of irregular shape or large size.

YAMAHA SS electric 8mm feeder,KHJ-MC100-000 YAMAHA SS Electric 12/16mm feeder,KHJ-MC200-000 YAMAHA SS electric 24mm feeder,KHJ-MC400-000 YAMAHA SS electric 32mm feeder,KHJ-MC500-000 YAMAHA SS electric 44mm feeder,KHJ-MC600-000 YAMAHA SS electric 56mm feeder,KHJ-MC700-000 YAMAHA SS electric 72mm feeder,KHJ-MC800-000

Yamaha ZS 4mm feeder KLJ-MCN00-000 Yamaha ZS 8mm feeder,KLJ-MC100-000 Yamaha ZS 12/16mm feeder,KLJ-MC200-000 Yamaha ZS 24mm feeder KLJ-MC400-000 Yamaha ZS 32mm feeder,KLJ-MC500-000 Yamaha ZS 44mm feeder KLJ-MC600-000 Yamaha ZS 56mm feeder KLJ-MC700-000 Yamaha ZS 72mm feeder,KLJ-MC800-000 Yamaha ZS 88mm feeder KLJ-MC900-000

Yamaha ZS 4mm feeder KLJ-MCN00-000 Yamaha CL 8mm feeder,KW1-M1300-00X Yamaha CL 12/16mm feeder,KW1-M1100-030 Yamaha CL 24mm feeder,KW1-M1100-030 Yamaha CL 32mm feeder,KW1-M2200-313 Yamaha CL 44mm feeder,KW1-M2200-313 Yamaha CL 56mm feeder,KW1-M2200-300 Yamaha CL 72mm feeder,KW1-M2300-300



YAMAAH SMT Machine YSM10 YS24 Electric Feeder Car Feeder storage car placement car | GSSMT, SMT feeder car system, SMT feeder trolley, SMT feeder car for machine, SMT feeder cart, SMT feeder car for pick and place, Automated SMT feeder car, SMT feeder car for SMT production line, SMT component feeder car, Feeder car for SMT machine, SMT feeder car transport, SMT feeder car with wheels, SMT feeder cart for PCB assembly, Feeder car for SMT equipment, SMT reel feeder car, SMT feeder car holder, SMT feeder car for storage, SMT automatic feeder cart, SMT feeder car for surface mount technology



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