

Visual Camera Pick And Place Machine LED Electronic Products Machinery **Feeders Station**

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

• Name: Pick And Place Machine 2700*1900*1530mm • Dimension: Windows 7 • System: 15000~17000CPH • Speed: • PCB Size: Max:330*1200mm Min:90*120mm 34 PCS Feeder Station: • Payment: T/T,LC • Power: 380AC,50 HZ • HEAD: 68 PCS 34PCS • FEEDER: • Highlight: high speed led mounting machine, smt assembly machine

CHINA

ETON

HT-XF

1 set

T/T

ccc ce,rise

FOB USD 56000/sets

30 days after deposit

50 sets per mouth

Our packing is made of wooden box with vacuum package, and we promise to deliver the goods within four weeks after payment.





HT-XF Dual-purpose LED professional high speed mounter

Performance introduction

High Speed and High Precision

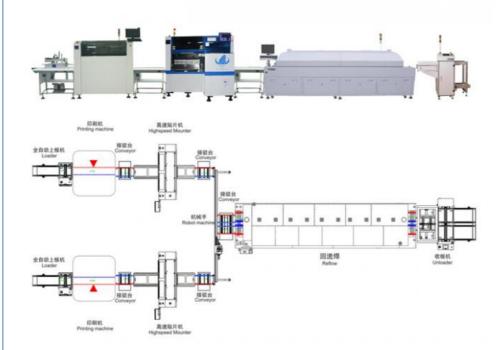
This special Mounter has a speed of 150000~170000 CPH.Can save space, labor costs, management costs No. Of feeder station:34PCS nozzles:34PCS

Good durability

Using High Stability Electronic Dual Motor

- The wear resistance of screw rod is not easy to deviate and has high accuracy.
- The guide rail has strong bearing capacity and high stability.

High-quality hardware configuration for 24-hour machine operation.





mode of transportation Sea Freight Air Freight Land Transportation





delivery packing filming packing vacuum packing wooden packing

Features

Apply to the 0.6m,0.9m,1.2m LED rigid PCB and 0.5m,1m flexible strip. 17 nozzles for each mounting module,part A or B can be mounted separately synchronously. Exclusive patent technology:group to pick and group to mount

HT-XF

PCB PCB length width Max:330*1200mm min:90*330mm PCB thickness 0.5~5mm PCB clamping Adjustable pressure pneumatic Mounting mode Group to take and group to mount system Windows 7 software R&D independently display LED monitor Input device Keyboard , mouse No.of camera 5 sets of imported camera Vision alignment,mark correction Mounting precision Mounting speed 150000~170000CPH Components LED 3014/3020/3528/5050 and resistors,capacitors ,bridge rectifiers. Components space 0.2mm No.of feeders station 34PCS No.of nozzles 34PCS Power 220AC 50HZ Power consumption 5KW Conveyor transmission Max length:1200mm Transmission speed >500mm/sec Transmission direction Single (left to right or right or left)
PCBPCB clampingAdjustable pressure pneumaticMounting modeGroup to take and group to mountsystemWindows 7softwareR&D independentlydisplayLED monitorInput deviceKeyboard , mouseNo.of camera5 sets of imported cameraMounting precision0.02mm(repeat precision)Mounting speed15000~170000CPHComponentsLED 3014/3020/3528/5050 and resistors, capacitors , bridge rectifiers.Vision systemNo.of feeders station34PCSNo.of nozzles34PCSPower220AC 50HZPower consumption5KW Conveyor transmissionMax length:1200mm500mm/sec
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System Power consumption 5KW Conveyor transmission Max length:1200mm Transmission speed >500mm/sec
Conveyor transmission Max length:1200mm Transmission speed >500mm/sec
Transmission direction Single (left to right or right or left)
Transmission mode Auto online drive
Position mode Optical
Air pressure >5.0kg /cm ²
Electrical control Independent research and development by ETON
Motion control card Independent research and development by ETON
module 1set
X,Y,X axis drive way Servo motor control for X,Y,Z axis
Feeding way Electric feeder with double motor

FAQ

1, What's the terms of payment? What about the trade term?

T/T is OK. You can choose FOB Shenzhen.

2, What is the delivery date?

We will deliver the goods after 30 days' deposit.

3, What mode of transport does the goods adopt?

Our mode of transportation is very flexible.Our mode of transportation including water, land and air transportation.You can choose the most suitable way according to your requirements.

4, What is the direction of transmission of machines?

The transmission direction of this machine is single direction. From left to right or from right to left.

