



380V 50HZ SMD Chip Mounter Automatic SMT Pick And Place Machine

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC,SIRA,CE
- Model Number: HT-E8D-1200
- Minimum Order Quantity: 1PCS
- Packaging Details: WE USE VACUUM WOODEN BOC PACKAGE
- Delivery Time: 5-8 work days
- Payment Terms: L/C, T/T
- Supply Ability: 50PCS/Month



Product Specification

- Model: HT-E8D-1200
- Warranty: 1 Year,12 Months
- Name: SMD Chip Mounter,SMT Pick And Place Machine,SMT Chip Mounter,smt Nozzle
- Application: SMT Mounting Shooter Machine,SMT Production Line,for SMT Machine
- Power Supply: 380V 50HZ
- Condition: New,100% Original,Brand-new
- Product Name: Place Machine\ LED Mounter\LED Assembly Machine,Automatic SMT Mounting Shooter,SMT Shooter Machine
- Weight: 2500KG
- Mounting Speed: 90000 CPH
- Type: Automatic
- Usage: Circuit Board Assembly,SMT Mounting Machine,SMD,LED
- Dimension: 2150*2250*1650mm



Product Description

SMD chip mounter for SMT pick and place machine

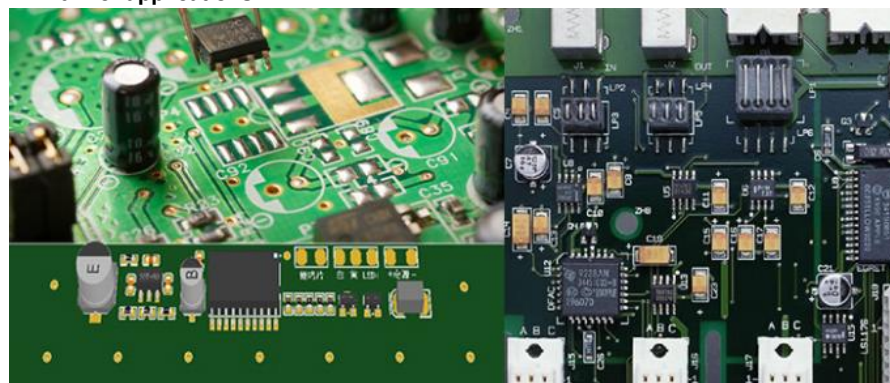
HT-E8D is a dual system, dual module multifunctional mounter to produce two different products at the same time, it can mount the component range from 0402 to 15mm, and E8D has two guide rails, and each rail can produce a product, and the one side is wrong, the other side will continue. E8D-1200 is suitable for the largest PCB board size of 1200 * 300mm, mini size 100*100mm, with a production capacity of 90000 CPH. for the E8 series model, we can provide customized service, according to your size of your PCB size make the proper machine for your products. in order to service our customers better.

Technical parameter

Model: E8D-1200
 Dimension: 3150*2250*1650mm
 Total Weight: 2500kg
 PCB Length Width: Max: 1200*300mm Min: 100*100mm
 PCB Thickness: 0.5-5mm
 PCB Clamping: Adjustable pressure pneumatic
 Mounting Mode: Group picking and separate placing separate picking and separate placing
 No. of Camera: 4pcs
 Mounting Precision: ± 0.04 mm
 Mounting Height: <15mm (Automatic Changing)
 Mounting Speed: 90000 CPH
 Components: LED, capacitors, resistors, IC, shaped components, etc.
 Components Space: 0.2mm
 No. of Feeders Station: 48pcs
 No. of nozzles: 24pcs
 Power: 380AC 50HZ
 Power Consumption: 8 KW
 Conveyor transmission: Max length :1200 mm
 Transmission Speed: 1000mm/sec



LED driver applications



LED driver applications in the lighting industry at present our LED power supply is also the core component of LED lights, in good market expectations, a large number of manufacturers into the LED drive power supply directly by the decision of the life of LED lamps and lanterns. However, the driving power depends on the quality of LED lamps and lanterns an important part of the power supply can directly affect the quality of LED lighting. Especially for outdoor lighting, its power supply must have strict waterproof function, otherwise it can not withstand the poor use of the environment. The common LED lamp power supply driving shape currently LED has been widely used, including LED tubes, bulbs, lamp belts, street lamps and other audience is the most widespread. Different LED lights use different power drivers.



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