



Flight Identification Led Chip Making Machine HT-E5 Single Module 500*350MM PCB Length Width

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CE CCC ISO
- Model Number: HT-E5
- Minimum Order Quantity: 1
- Price: US \$85000 - 86000 / Unit
- Packaging Details: Standard export package(Wooden case with vacuum package)
- Delivery Time: 30
- Payment Terms: T/T
- Supply Ability: 50



Product Specification

- Dimension: 1458*1226*1437 MM
- Total Weight: 1200 KG
- PCB Length Width: Max 500*350 MM
- Mounting Speed: 40000 CPH
- Power Supply: 220 AC 50 HZ
- Power Consumption: 4 KW
- Highlight: **led chip making machine,
led production equipment**

Product Description

Detail Description:

Multi-function LED path machine to create a new multi-purpose machine.

1.Features

Mounting parts: LED,capacitors,resistors,ICshaped components,etc.

Multifunctional high speed module pick and place machine, can connect in serried and placing the same PCB on line.

IPC9850 Capacity: 40000 CPH

Exclusive patented technology:

Electronic feeder feeding system

Vision for the flight identification, Mark correction

Non-stop refueling capabilities

Auto-optimization feature after coordinated generated, etc.

Why choose us?

Our multi-function SMT machine adopts 8 suction nozzles in a total of single module, USES the technology of exclusive patent of electronic feeding system and applies to a variety of LED lamp products. Complete the use effect of multiple configurations of one machine

Technical Parameter

led bulb assembly machine/smt production line

PCB	PCB length width	Max:500*350 mm Min:100*50mm
	PCB thickness	0.5~3mm
	PCB Clamping	Adjustable pressure pneumatic.
O.S.	system	Windows7
	software	R&D independently
	Display	LED Monitor
	Input Device	Keyboard, Mouse
Feeding system	No. of feeders	20PCS
	No. of nozzles	Single module, totally 8
	Feeder type	Electronic feeder

Make the SMT simpler!

HT-E5: Multi-functional module SMT Machine

Faster speed Higher precision



Escort for you with our expertise

what can we help you?

Both saving energy and enviromental protection



Double motor
Electric feeder
More accurate
feeding



Vision for
flight
identification
Mark correction



24 hours
Service
support



Higher mounting
speed
Can reach
40000CPH



Multi-functional
module machine,
Speed is more
reflected
in quantity



Higher
precision
Can mount 0402
materials

Packing & Shipping

Package: Standard export package(Wooden case with vacuum package)

Shipping: Shenzhen port within 15 days after payment

Company Profile

Company five level managerment policy: sincere business, focus on R&D, manufacturing intentions, considerate service, customer trust.

"No worries"after sale service concept: the Pearl River Delta region to arrive within 4 hours, day to solve; Guangdong Province 24 hours.

Eton mission: professional, excellent technology, sharing the results.

Eton goal: to create a national brand, build international Chinese enterprise.

Eton purpose: to create value for customers, creating benefits for society.

About the quality:

Maintenance Period: 1 year.(whole machine, any parts need to be repaired or replaced will be free)

Upgrade the software will be free

Visit customer regularly and gather information.

Provide latest information about technology and equipment.

Product Image

HT-E5 multi-function module machine—5 units connected program..

Vision System	No. of Camera	2 sets of imported camera
		Vision for the flight identification + MARK correction
	Mounting Precision	±0.02mm chip
	Mounting Height	<15mm
	Mounting Speed	40000CPH(optimum)
	Components	LED, capacitors, resistors, shaped components, etc(Max:17mm Min:0402)
	Components Space	0.2mm
	Power	220AC 50HZ
	Power Consumption	4kw
	Operating Environment	23 ±3
	Conveyor Transmission	Max Length:500mm
	Transmission Speed	>500mm/sec
	Transmission Direction	Single(left→right or right→left)
	Transmission Mode	Online drive
	Air pressure	>5.0kg/cm2
	Electrical control	Independent research and development by ETON
	Motion control card module 2 sets	Independent research and development by ETON
	X,Y Axes Driving	Servo motor



Business Card

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