

Led lens high precision 12ps head smt production machine mounter

Our Product Introduction

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Basic Information			
 Place of Origin: Brand Name: Certification: Model Number: Minimum Order Quantity: Packaging Details: 	CHINA ETON CCC/CE/SIRA HT-E8S-1200 1 Set wooden box with vacuum package	ETON	
 Payment Terms: Supply Ability: 	T/T 50 sets per month	Bab Peter	Red to red S



Product Specification

- Dimention: • Total Weight:
 - 1700kg
- PCB Length Width: Max 1200*500mm Min 100*100mm

R&D Indepentently

2 Sets Of Imported Camera

0.5-5mm

2550*1650*1550

- PCB Thickness:
 - Windows 7
- Software:
- No.of Camera:
- Mounting Speed:

Electrical Control:

System:

- Components:
- 45000CPH LED Chip, Capacitors, Resistor, IC, Shaped Components.etc.
 - Indepentent Research And Development By Eton.



More Images



Product Description

Led lens high precision 12ps head smt production machine mounter

Pick and place machine is actually a fine industrial robot. It fully utilizes the high-tech effects of modern fine machinery, electromechanical integration, photoelectric combination, and computer control technology to complete high-speed, high-precision, and intelligent electronic assembly production equipment. According to the assembly technical requirements and the manufacturer's design philosophy, people have launched placement machines with different functions, different uses, and different grades.

ETON E8S mounter is so hot, mounting driver, power, lens, chips, capacitors, IC and so on. This is high quality and multifuncational.

Our Product Introduction





Support customization: **OEM/ODM**. Strong R&D and manufacturing capabilities. **52000** square meter industrypark. This type has updaed many generations, have more stability.

It can be applied to many high DOB components and has wider range of applications.

Fully-automatic material replenishing to save labor by automatic replenishment.

Strong manufacturing capability, some machine is in stock.

Model	HT-E8S-1200	
Dimention	2550*1650*1550	
Total weight	1700kg	
PCB length width	Max:1200*500mm Min:100*100mm	
PCB thickness	0.5-5mm	
PCB clamping	Adjustable pressure pneumatic	
Mounting mode	Group picking and separately placing, Separately picking and separately placing	
system	windows 7	
software	R&D indepentently	
No.of camera	2 sets of imported camera	
	vision for flight identification, mark correction	
Mounting precision	±0.04mm	
Mounting speed	45000CPH	
Components	LED chip, capacitors, resistor, IC, shaped components.etc.	
no.of.feeders system	28PCS	
no.of .head	12PCS	
Feeding way	Electric feeder with double motor	

Accessories Pick and Place Machine



Relation Machine & SMT line

Share the E8S SEMI automatic production line to you. one step, printing pcb board onstencil printer.(need use solder paste), pcb board transport to next step by **conveyor**, Two step, **pick and place machine** mounting the components(chip, capacitor, driver, resistors, lens, IC,etc) to PCB, pcb board transport to reflow oven by conveyor. Three step, **Reflow oven** heating the PCB board.



Our Company advantage

ETON set up 11 years, we are leading manufacturer of SMT machine in China.

ETON have 52000 square meter Industrial park in Jiangxi Province, machine capacity more than 50 units/month.

ETON R&D Global first automatic stencil printer machine for roll to roll 100 m led strip light.

Since its establishment in 2011, ETON has been committed to the development and production of SMT placement machines and peripheral equipment in Strong reach and develop technology team, support machine upgrade continuously, support client strong technical support.



