

250000 CPH 68 heads 5 PCS Digital Camera LED highspeed PCB making machine

Basic Information

Place of Origin: ChinaBrand Name: ETON

• Certification: CCC, CE, SIRA

Model Number: HT-T9 Minimum Order Quantity: 1 set

Packaging Details: vacuum package, wooden case

Delivery Time: 30 daysPayment Terms: T/T

Supply Ability: 50 sets/month



Product Specification

• Warranty: 1 Year

Name: SMT Pick And Place Machine

Power Supply: 380AC 50HZ
Condition: 100% Original
Weight: 1700kg
Mounting Speed: 250000CPH

• Dimension: 3100*2300*1550mm

• Feeders: 68

Pcb Thickness: 0.5~1.5mmPositioning Accuracy: 0.5mm



More Images





Product Description

HT-T9: 250000 CPH 5 PCS Digital Camera LED highspeed PCB making machine Introduction

Dual arm four module ,17 nozzles for each mounting part , part A or part B can be mounted separately or synchronously . Dual arm magnetic linear high speed mounter for flexible strip(no wire), Producing 4 types materials at the same time capacity reach 250000 CHP.

Flight recognize camera, no pause to detect the presence or absence of components component adsorption state, prevent placement errors.

Automatic production with identification data, correction and fill missing component automatically.

The clamping rod is driven by the air cylinder to correct the materials taken by mounting head.

Product Parameters

Model	HT-T9
Length	3100mm
Width	2300mm
Height	1550mm
Total Weight	1700kg
PCB size(L* W)	250mm*any length
PCB Thickness	0.5-1.5mm
PCB Clamping	Vacuum adsorption,cylinder clamping, track width adjustable
No.of camera	5setsDigital camera(Digital camera)
Components	LED3014/3020/3528/5050,capacitors,resistors,bridge rectifiers etc
No.of feeders station	68PCS
No.of nozzles	68PCS

About us

Shenzhen ETON Automation Equipment Co.,Ltd. was founded in 2011. It is a manufacturing and process solution provider focusing on R&D, production, sales and service of SMT high-speed pick and place machines and SMT peripheral automation equipment. The company has SMT high-speed pick and place machine division, precision solder paste stencil printer division, high-speed precision dispensing equipment division, and SMT peripheral automation equipment division.

ETON is not only in the leading position in the field of photoelectric high-speed placement machines, but also has made breakthrough progress in the field of SMT high-speed placement machines. It has successfully developed a variety of cost-effective SMT high-speed universal placement machines, which are widely used in lighting, LED display, electronics field, power drive, home appliances, new energy and other industries.



FAQ

Q:How is the training?

A:After buying our machines, your engineers can go to our company or it is so easy to operate the machine according the training video and user manual, the user manual will come with the machine together.

Q:ls it hard to use these machines?A:No,not hard at all.For our previous clients,at most 2 days is enough to learn to operate the machines.

Q:Does your machines have quality certificate?

A:All of our machines have passed CE certificate, ISO14001(BCC), ISO9001(IQNET) and have own patent.

Q:The Warranty of the machine?

A:One year, then the parts will be free for the buyer in the warranty.

Q:English version for these machines?

Shenzhen Eton Automation Equipment Co., Ltd.

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