



capacity reach 170000 CPH, HT-XF pick and place machine, 17 nozzles for each mounting With SMD Mounting Machine

Our Product Introduction

for more products please visit us on smtmountingmachine.com

Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CE CCC ISO
- Model Number: HT-XF
- Minimum Order Quantity: 1
- Price: US \$75,000-76,000 / Units
- Packaging Details: Standard export package(It also can be adjusted according to customer's requirement)
- Delivery Time: 15 days
- Payment Terms: T/T
- Supply Ability: 50



Product Specification

- Dimension: 2700*1900*1530 Mm
- Total Weight: 1300 KG
- PCB Thickness: 0.5-5 Mm
- Mounting Speed: 150000-170000 CPH
- Air Force: 0.5 Mpa
- Power Consumption: 5 KW
- Highlight: **smd pick and place machine ,
smd led mounting machine**



More Images



Product Description

Company Information

Shenzhen Eton Automation Equipment Co.,Ltd mainly takes professional, efficient and low consumption SMT full- automatic high-speed laminating machine as its responsibility, national high-speed technology enterprise integrating product development,production,sales and service.

Quality Principle:

Quality First, Client-oriented,
Continuous Improvement!

Product Description

Features

Double module professional high speed mouter

Apply to the 0.6M,0.9M,1.2M LED hard board 0.5M, 1M LED soft lamp strip 17 nozzles for each mounting part, part A of B can be mounted separately of synchronously.

Correction automatically, high precision, available for RGB

Global first technology patent: counterfeiting not allowed

IPC 9850 Capacity:150000-170000 CPH

Patent number: ZL 2011 2 0237740.9 ZL 20 11 2 0334606.0

ZL 2012 2 0178869.1 ZL 2012 2 0415505.0

ZL 2012 2 0415044.7 ZL 2012 2 0415356.8

ZL 2012 2 0415061.0

Technical Data

Dimension	Length	2700MM
	Width	1900MM
	Height	1530MM
	Total Weight	1300kg
PCB	PCB length width	Max:330*1200 mm Min:80*120 mm
	PCB thickness	0.5-5mm
	PCB Clamping	Adjustable pressure pneumatic.
O.S.	Mounting Mode	Group to pick and group to mount
	system	Windows7
	software	R&D independently
	Display	LED Monitor
Feeding system	Input Device	Keyboard, Mouse
	No. of feeders	34PCS
Vision System	Feeder type	Electronic feeder
	No. of Camera	5 sets of imported camera
		Vision for the flight identification + MARK correction
	Mounting Precision	±0.02mm chip
	Mounting Height	<15mm
	Mounting Speed	150000-170000CPH(optimum)
	Components	LED 3017/3020/3528/5050 and resistor, capacitors, bridge rectifiers.
	Components Space	0.2mm
	Power	220AC 50HZ
	Power Consumption	5 kw
	Operating Environment	23 ±3
	Conveyor Transmission	Max Length:1200 mm
	Transmission Speed	>500mm/sec
	Transmission Direction	Single(left→right or right→left)
	Transmission Mode	Online drive
	Air pressure	>5.0kg/cm2
	Air consumption	<100 L/min
	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 control for X, Y, Z axes.

Packaging & Shipping

We use standard export packing(wooden case with vacuum packing)and

deliver the goods at ShenZhen port 15days after payment.

Our Services

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.

Buyer Feedback



Many high speed moulder—one reflow oven.



FAQ

Q: What's the credibility of your brand?

Our company stick to sincere business, focus on R&D, manufacturing intentions, considerate service, customer trust.

Q:What are the main LED products do our machines for?

There are different machines in our company, and different machines apply to different LED lights and components. The main products we can apply: bulb, tube, strip, lamp, panel. Down light,

streetlight, ceiling light, wall washer light, power, driver, lens and so on.
Contact me

Q: Why choose us ?

We adopt professional, high efficiency, low consumption and specialized in research and development, production, sales and service of SMT high-speed SMT machine automation.

Q: What is your delivery date?

The delivery date is about 15 days after receipt of payment.

If you are interested in our products, please feel free to contact me and I will be happy to answer any questions you have!

How to contact us ?

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