

Multifunctional LED Bulb Making Machine , Auto Bulb Making Machine 1100mm Total Weight

Basic Information

- Place of Origin:
- Brand Name:Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Name:Warranty:
- Pick And Place Machine 1 Year

FOB USD 44000~54000/sets

30 days after deposit

50 sets per mouth

Our packing is made of wooden box with vacuum package, and we promise to deliver the goods within four weeks after payment.

CHINA

ETON

HT-F8

L/C, T/T

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- Dimension:
- Total Weight:
- System:
- Software:
- Visual Camera:
- Power:
- Power Consumption:
- PCB Length Width:
- Speed:
- Mounting Height:
- Transmission Direction:
- Port:
- Highlight:
- 1600*1900*1550 Mm 1100 Mm Windows7 R&D Independently 5 Sets Of Imported Camera 380AC 50HZ 8 KW Max 345*600 Mm Min:0.5~5 Mm 150000CPH <15 Mm :single (left To Right Or Right To Left) Shenzhen smt pick and place machine,



led bulb machine High Efficiency Multi-functional Full-automatic

Application

This machine is suitable for producing flexible strip. Because of its softness, lightness and pure color, LED flexible strips are widely used in building contours, steps, stands, bridges, hotels, KTV decorative lighting, and the production of advertising signs, various large-scale animations. advertising design and other places. With the gradual maturity of LED flexible strip technology, its application range will be more extensive.

Features

Adjustable and fix PCB automatically by software.

No need support plate for mounting LED display two module, 32 nozzles totally ,part A AND PART b can work separately or synchronously. Exclusive patent technology:group to take and group to mount.

LED LIGHT PRODUCTION MACHINE
<image/>

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	5 sets of imported camera
Vision system	Vision alignment ,mark correction
	Visual recognition system can process the absorbed components into the required mounting angle through image recognition, and ensure the mounting accuracy, which can reach 0.02mm.
	Two module ,32 nozzles totally,32 feeders station .
High efficiency	Flight camera component identification method is used to maximize the mounting speed, and the maximum mounting speed is 150000 points per hour.
Strong stability	The use of dual motor electronic flying feeding ensures the mounting accuracy, stability and speed.
Faculta maintain	Support Chinese and English operation interface, easy to understand and learn
Easy to maintain	Machine new equipment, powerful and easy to operate software, simple structure, easy maintenance, low power consumption.

		HT-F8	
РСВ	PCB length width	345*600mm min:0.5~5mm	
	PCB thickness	0.5~5mm	
	PCB clamping	adjust and fix PCB automatically by software	
	Mounting mode	Group to take and group to mount	
O.S.	system	Windows 7	
	software	R&D independently	
	display	LED monitor	
	Input device	Keyboard , mouse	
	No.of camera	5 sets of imported camera	
		Vision alignment, mark correction	
	Mounting precision	0.02mm(repeat precision)	
	Mounting height	<15mm	
	Mounting speed	150000CPH	

	Components	LED 3014/3020/3528/5050 and resistors,capacitors ,bridge rectifiers.
	Components space	0.2mm
	No.of feeders station	32PCS
	No.of nozzles	32PCS
Vision	Power	220AC 50HZ
system	Power consumption	5KW
	Conveyor transmission	Belt drive
	Transmission speed	>500mm/sec
	Transmission direction	Single (left to right or right or left)
	Transmission mode	Auto online drive
	Position mode	Optical
	Air pressure	>5.0kg /cm ²
	Electrical control	Independent research and development by ETON
	Motion control card module 1set	Independent research and development by ETON
	X,Y,X axis drive way	Servo motor control for X,Y,Z axis
	Feeding way	Electric feeder with double motor

Customer workshop showcase



Packaging & Shipping



After-sale Service

we will send our engineer to your factory to install machine and training freely. We have service office in india, and have indian engineer in delhi and mumbai. Can support quickly. Standard warranty is one year, during warranty, any parts need to be repaired and replaced will be free.

Remarks

Payment terms: Deposit 30% in advance,the balance 70% should be paid before shipment by T/T. Delivery time: 30 days after deposit. Warranty: 1 year.(including spare parts)

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