



380V 50HZ SMT Placement Machine For Flexible Strip / Roll To Roll Soft Strip

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC,SIRA,CE
- Model Number: HT-T9
- Minimum Order Quantity: 1PCS
- Packaging Details: WE USE VACUUM WOODEN BOC PACKAGE
- Delivery Time: 5-8 work days
- Payment Terms: L/C, T/T
- Supply Ability: 50PCS/Month



Product Specification

- Model: HT-T9
- Warranty: 1 Year,12 Months
- Name: SMD Chip Mounter,SMT Pick And Place Machine,SMT Chip Mounter
- Application: SMD Production Line,SMT Production Line,for SMT Machine
- Power Supply: 380V 50HZ
- Condition: 100% Original,Brand-new
- Product Name: Place Machine\ LED Mounter\LED Assembly Machine,Automatic SMT Mounting Shooter
- Weight: 1700KG
- Mounting Speed: 250000 CPH
- Usage: Circuit Board Assembly,SMT Mounting Machine,SMD
- Dimension: 3100*2300*1550mm
- Highlight: **50HZ SMT Placement Machine, Soft Strip SMT chip Mounter**

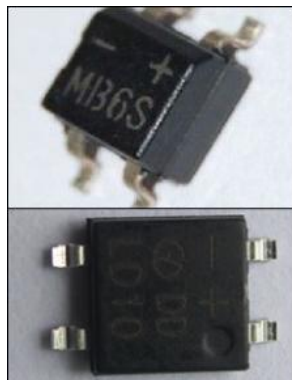


More Images



SMT chip making placement machine for flexible strip,roll to roll soft strip for any length

PCB size	Max size: 250*any length mm
PCB thickness	0.5-1.5mm
Mounting way	Group picking and separately placing
Mounting speed	250000CPH
X,Y,Z axis drive way	High-end magnetic linear motor+servo motor
No.of head	68PCS
Feeding way	Intelligent double heed feeder
No.of feeder	68PCS
No.of camera	5pcs
Mounting component	LED 3014/ 3020/ 2835/ 5050 and capacitors, resistors, bridge rectifiers, etc.
Dimension	3100*2300*1550mm
Mounting Height	≤5mm



DB107S/DB106S/DB105S/DB104S/DB103S ASEM封装规格						
型号	DB107S		品牌	ASEMI		
封装	DBS		特性	小功率, 贴片		
额定功率	1W (Ta=25℃)	芯片面积	芯片材料	芯片个数	额定电压	额定电流
	1A	50V~1000V	GPP Material	4	50k	-55~150℃
封装尺寸	封装高度	封装长度	封装宽度	封装厚度	封装重量	封装形式
(mm)	(mm)	(mm)	(mm)	(mm)	(g)	Package
1.1V	30A	50MM	4	>5000V	5000PCS/	

On the other hand, the internal diode bridge is to achieve the input AC voltage into the output DC voltage. Only two diodes work at the same time in each working cycle of the bridge stack. Through the unidirectional conduction function of the diodes, the alternating current is converted into a unidirectional DC pulsating voltage. By dissecting the commonly used low-power bridge stack, it is found that the full-wave bridge stack adopts the plastic package structure (most of the low-power bridge stacks adopt this package form). The four main heating components in the bridge, the diodes, are divided into two groups and placed on the lead copper plate of the DC output. There are two connecting copper plates between the DC output pins, which are respectively connected to the input pins (AC input wires), forming the full-wave bridge stack with four external connecting pins that we can see in appearance. Due to the use of plastic packaging structure, the

surrounding of the diode, the lead copper plate, the connecting copper plate and the connecting wire are filled with the skeleton filling material, which is used as insulation and heat conduction, namely, the epoxy.

FAQ:

Q:Can I pay by L/C?

1)The procedure of L/C payment is complicated, which will waste a lot of time on payment. As a result,you need to wait longer to get the machine, which will delay your production plan and delay the opportunity.When there is an error in the letter of credit, you will have to pay a fee to correct the error, which will crease your cost.

Q:Can I use CIF price?

A:CIF price need add the freight, insurance fee on the basis of EXW price, and the india delivery forwarder will charge ours more than yours. so actually to do EXW will more simple and save cost for you.



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