

380V 50HZ SMT Chip Mounter Soft Flexible Strip Making Machine For LED Chip

Basic Information

- Place of Origin:
- Brand Name: ETON
- Certification:
- Model Number:
- Minimum Order Quantity: 1PCS
- Packaging Details: WE USE VACUUM WOODEN BOC
 PACKAGE

CHINA

HT-T9

CCC,SIRA,CE

5-8 work days L/C, T/T

50PCS/Month

- Delivery Time:
- Payment Terms:
- Supply Ability:



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 Mounting Shooter Machine,SMT Production Line,for SMT Machine
Power Supply:	380V 50HZ
Condition:	New,100% Original,Brand-new
Product Name:	Place Machine\ LED Mounter\LED Assembly Machine,Automatic SMT Mounting Shooter,SMT Shooter Machine
Weight:	1700KG
 Mounting Speed: 	250000 CPH
• Туре:	SMT Machine Related Products
• Usage:	Circuit Board Assembly,SMT Mounting

Machine,SMD,LED



More Images



Our Product Introduction

Product Description

SMT chip mounter making machine for led chip and soft flexible strip

Parameter

Dimension:3100*2300*1550mm Total Weight:1700 kg PCB Length Width:250*any length PCB Thickness:0.5-1.5mm PCB Clamping:Vacuum adsorption, cylinder splint, adjustable track width Mounting Mode:Group picking and separately placing Mounting speed: 200000~250000 CPH Repeat mounting Precision:±0.02mm (Repeat precision) Mounting Height:≦5mm Components:LED 3014/ 3020/ 3528/ 5050 and capacitors, resistors, bridge rectifiers, etc. Components Space:0.5mm No. of Feeders Station:68pcs No. of head:68pcs Power:380AC 50 HZ Power Consumption:6kw



Automatic production line and semi-auto production line ETON - HT-T9 100m full-automatic No-wire flexible strip Production Line



ETON - HT-T9 100m Semi-automatic No-wire flexible strip Production Line



SMT production line can be divided into two types, according to the degree of automation can be divided into automatic production line and semi-automatic production line; according to the size of production line can be divided into large, medium and small production line.

Automatic production line is the whole production line equipment is fully automatic equipment, through the automatic plate machine, buffer connection line and plate unloading machine will all the production equipment to a production line; Semi-automatic production line is the main production equipment is not connected or not fully connected, the printing press is semi-automatic, the need for manual printing or manual loading and unloading of printed boards.

Daily maintenance for SMT machine

check parts name, process, nozzle fixture check buffer action, if the action is not smooth coated with a thin layer of lubricant, if the fixture loose, tight. Move the lens to clean the dust and residue on the lens. X axis lead screw check whether there is debris or residue, if necessary to clean. X-axis guide check whether the grease has hardened and residue adhesion. Y-axis lead screw check whether there is debris or residue, if necessary, to clean. Y-axis guide check whether there is any hardened grease and residue adhesion. W shaft screw screw check whether there is debris or residue, if necessary to clean, air interface check y-ring and o-ring aging, if necessary to replace.

Certificate of honor



112 Practical Patents



ETON advanced technology and innovation drives the revolution of market rapidly ,and obtains a number of intellectual property technologies.and rated as "shenzhen high-tech enterprise" "china high-tech enterprise" "shenzhen top brand" "2015 LED technology innovation award"

Components&application



Mounting component:led chip,capacitor,resistor,bridge rectifiers Application:power driver,electric board,linear bulb,household appliance etc.

