

SIRA 45000cph SMD Pick And Place Machine 24mm feeder

Basic Information

- Place of Origin:
- Brand Name:
- CCC/CE/SIRA Certification:

CHINA ETON

E8S

L/C, T/T

- Model Number:
- Minimum Order Quantity: 1 set
- Packaging Details: Wooden pakacge
- Payment Terms:



Product Specification

- Name: • Warranty:
- PICK AND PLACE MACHINE
- Apply To:
- Material:
- Speed:
- Feeder Station:
- Highlight:
- 1 Year Led / Resistor/ IC/shaped Components
- Components/feeders/nozzles/pcb
 - 45000cph
- 28 Pcs
- 45000cph SMD Pick And Place Machine, SIRA SMD Pick And Place Machine, 24mm Feeder SMD SMT Mounter

SMD Pick and place machine in led lighting production line

Mounting components

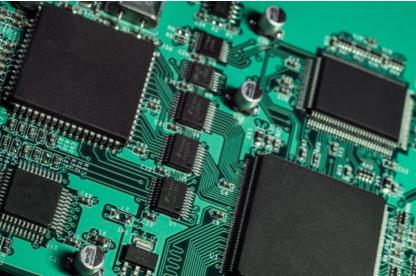
SMD: It is the abbreviation of Surface Mounted Devices, which means: surface mount device, which is one of SMT (Surface Mount Technology) components. In the initial stage of electronic circuit board production, the via assembly is completely completed manually. After the introduction of the first automated machines, they can place some simple pin components, but complex components still need to be manually placed before reflow soldering. Surface mounted components (Surface Mounted components) mainly include rectangular chip components, cylindrical chip components, composite chip components, and special-shaped chip components.

Pick and place machine for smd

ETON Machine E8S is multifunctional, suitable for mounting led, resistor, IC, bridge rectifier, capacitor, etc. E8S total 12 heads, support 8mm/12mm/16mm/24mm feeder and vibrate plate . Theoretical speed is 45000 cph

Application

E8S apply to led tube, bulb, display, lens, downlight, strip light, panel light, dob etc. It is very multifunctional and intelligent.



Service

We provide free install and training, any parts need to be repaired and replaced will be free during warranty. We have engineer in different countries, set office in different cities.

