

Dual Mounting Module 68 PCS Heads Tube Panel Light SMT Machine

Basic Information

Place of Origin: ChinaBrand Name: ETON

• Certification: CE,CCC,SIRA,ISO

Model Number: HT-F9 Minimum Order Quantity: 1 set

Packaging Details: Packing in film package and foam cotton,

and covering vacuum bag within sturdy

wooden boxes.

• Delivery Time: 30 working days

Payment Terms: T/T

Supply Ability: 50 sets per month



Product Specification

• Software: R&D Independently

Mounting Height: ≤5mm
Feeders: 68 Pcs
Components Space: 0.2mm
Head: 68pcs
Install: Free

Apply To: Smt Production Line

• Warranty: 1 Year

• Highlight: tube panel light SMT machine ,

 ${\bf 68~PCS~heads~SMT~machine}\,,$

Dual mounting module SMT machine



Product Description

Dual mounting module 68 PCS heads tube panel light SMT machine

Description

Production description

Apply to the 0.6m, 0.9m, 1.2m rigid PCB and 0.5m, 1m LED flexible strip, producing with 4 types materials at the same time with 250000 CPH capacity, available for board with any proportion of LED chip and resistor.

Owing an exclusive technology of group picking and group placing, PCB size is 1200*330 can mount LED 3014/3020/3528/5050 or resistor, capacitor and bridge rectifiers, etc.

Features

Apply to the 0.6m, 0.9m, 1.2m rigid PCB and 0.5m, 1m LED flexible strip, producing with 4 types materials at the same time with high capacity, available for board with any proportion of LED chip and resistor.

Dual arm four module, 17 nozzles for each mounting part, part A/B/C/D can be mounted separately or synchronously. Calibration automatically, high precision, available for RGB.

Exclusive patent technology: Group to take and group to mount.

IPC9850 capacity: 200000-250000 CPH

Machine parameter

Model	HT-F9
PCB length width	Max: 1200*330mm Min: 100*100mm
PCB thickness	0.5-5mm
PCB clamping	Adjustable pressure pneumatic
Mounting mode	Group picking and group placing
Mounting precision	±0.02mm
Mounting speed	200000-250000 CPH
No. of feeders station	68 PCS
No. of head	68PCS

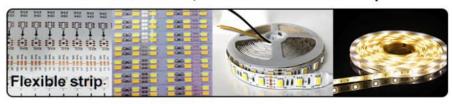
Machine application



HT-F9 suitable applications



HT-F9 high speed mounter for about 250000 capacity. Suitable to 0.5m, 1m tube and flexible strip



Certificates

As a seasoned leader in the SMT machine manufacturing industry, we have garnered a multitude of intellectual property technologies, boasting an impressive portfolio that includes 9 invention patents, 200 practical patents, and 49 software copyrights. Our commitment to innovation is further exemplified by our dedicated in-house Research and Development department, ensuring cutting-edge production and inspection capabilities.

Moreover, our relentless pursuit of excellence has been recognized on the international stage, with the acquisition of esteemed overseas certifications such as CE, CCC, SIRA, and more. These certifications underscore our unwavering dedication to quality, compliance, and technological advancement, solidifying our position as a trusted and pioneering force in the SMT industry.



Packages

The packaging process for our machines involves several steps to ensure their protection during transportation. First, we pack the machine in film to prevent dust and water exposure. Next, we use foam cotton to provide additional protection for the exterior of the machine. To keep the machine dry during transportation, we employ vacuum packaging. Finally, for secure transportation, the machine is placed in wooden boxes and transported by truck to the specified port. This meticulous packaging approach aims to safeguard the machine from potential damage and environmental factors throughout the shipping process.



FAG

Q.Whether you have professional engineers for installation of the machine in India?

A. Yes, we have professional engineers in India with local office site in Delhi and Dammam to provide considerable service to our clients.

Q. What is your actual speed of your products?

A. For the actual speed of the machine which is constrained by many factors, that related to the number of the components, the time to send PCB board and receive the board, etc. And is decide for the actual products and needs.

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