

New SMT Machine Double Drive Gantry Improved The Speed And Mounting Stability

Basic Information

Place of Origin: ChinaBrand Name: ETON

Certification: CE,CCC,SIRA,ISO

Model Number: KT10SMinimum 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

• Dimension: 1490*2020*1650mm

• Pcb Thickness: 0.5-5 Mm

• Speed: 48000 CPH (Optimal)

• Warranty: 1 Year

Application: LED Lights, Electrical Products, Household

Appliance

• Power Supply: 220V,50-60HZ

• Condition: New

Product Name: Automatic SMT Pick And Place Machine

• Weight: 2080KG

• Highlight: Double Drive Gantry SMT Machine,

48000 CPH chip Mounter,

Double Drive Gantry chip Mounter

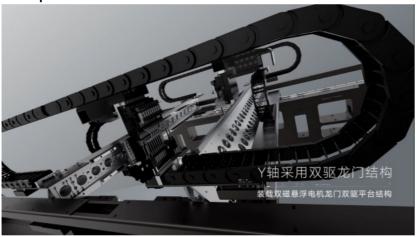


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Product Description

Double drive gantry improved the speed and mounting stability SMT machine Description



Double drive gantry structure

Y Axis drive by double magnetic linear motor ,higher stability

inreased by 25% compared with traditional machine, optimum placement speed reach 48000CPH

Machine main features

Single module X,Y,Z axis high-end magnetic linear motor, high precision than classic model Y axis double drive gantry, higher speed more stability

The placement head adopt independent vacuum detection, improve the placement performance Off-line programming, save time of changeover cycle

Equipped coordinate import function, more intelligent

Machine main parameter

Model	KT10S
Dimension	1460*2015*1654mm
Total weight	2080kg
PCB size	Max:500*470mm(Length can be customized) Min:50*50mm
PCB thickness	0.5-5mm
Mounting precision	CHIP±0.03mm, QFP±0.025mm, Cpk≥1.0(3σ)
Mounting speed	48000 CPH(Optimal speed)
Components	LED, capacitor, resistors, shaped components,etc
Power consumption	220AC 50HZ 1.5KW
Feeder station	52 PCS(option 104 PCS), IC tray option
No. of head	10 PCS

Machine application

Applications



Certificates

As an experienced manufacturer in SMT machine, we obtained a number of intellectual property technologies, including 9 invention patents, 200 practical patents, 49 software copyrights, with our won R&D department for production and inspection. And also earned the oversea certificates as CE, CCC, SIRA, etc.



Packages

- Step 1: Wrap with stretch film to prevent the equipment from.
- Step 2: Vacuum paper packaging and moisture-proof bag, so that the machine can be kept dry during transportation to prevent moisture.
- Step 3: Use straps and triangular wood to fix the machine to prevent damage to the machine during transportation.
- Step 4: Each exported machine will be equipped with sturdy export wooden boxes, to ensure that the delivered product is good.



Steep 1: Film packing and foam cotton prevent the dust and water to preotect the machine;

Steep 2: Vacuum package and moisture proof bag, to keep dry of the machine during transportation;

Steep 3: Equip with sturdy wooden box and transported by trucks to the specific port.

Contact me:

Whatsapp/Wechat: +8613632769526 Email: Noah@eton-mounter.com



Shenzhen Eton Automation Equipment Co., Ltd.



0086 13670197725 (Whatsapp/Wechat)



linda@eton-mounter.com



e smtmountingmachine.com

HENGFENG INDUSTRIAL AREA, ZHOUSHI ROAD NO. 739, HEZHOU COMMUNITY, HANGCHENG STREET, BAOAN, SHENZHEN, CHINA