



SMT Convenient 240 KG PCB Unloader SMT Production Line

Our Product Introduction

for more products please visit us on smtmountingmachine.com

Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CE,CCC,SIRA,ISO
- Model Number: UD390
- 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

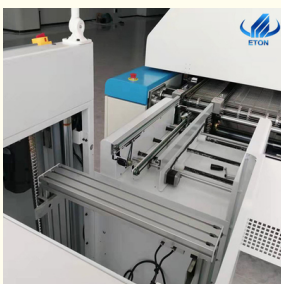


Product Specification

- Warranty: 1 Year
- Name: UD390
- PCB Thickness: 0.4-0.3 Mm
- Weight: 240kg
- Usage: PCB Unloader
- Application: LED Lights, Electrical Products, Household Appliance
- Dimension: 2250*1010*1200 Mm
- Condition: New
- Highlight: 240 KG PCB Unloader, SMT Convenient PCB Unloader, SMT Production Line PCB Unloader



More Images



Product Description

SMT convenient 240 KG unloading PCB in the SMT production line

Machine main features

1. The device of unloading PCB in the SMT production line;
2. PLC control, color man-machine interface operation;
3. Adopting the structure of steeping motor to push the board, the force and speed of the pushing board can be adjusted;
4. Auxiliary positioning brake system, accurate positioning, fast rising and falling speed, high production efficiency;
5. Multiple electric distribution circuit protection, safe and reliable;
6. Acousto-optic alarm system, abnormal information text prompt, easy operation and maintenance.
7. Standard SMEMA signal communication mode.

Description	This equipment is used for the lowering operation of the circuit board in the production line
Number of turnover frame	One box on working, two boxes out of frame segment, two boxes into the frame segment(or customer specified)
Send board time	Around 6 s
Frame change time	Around 25 s
PCB thickness	0.4-0.3 mm
Transmission height	900±20 mm
PCB size	80*50-510*390 mm
Dimension	2250*1010*1200 mm
Size of turnover frame	535*460*570 mm
Approximate weight	About 240 KG
Transmission direction	Left-right, right-left
Air pressure and air flow	4-6 Bar, up to 1L/min

Machine main part



Market

ETON company which not only provide our high speed SMT machine in Chinese market, but also overseas market to let our customer enjoy one site service, efficient production and low consumption.



Our Exhibitions

Eton has participated in many exhibitions of foreign countries , such as India Mumbai Exhibition, India Delhi Exhibition, Egypt Exhibition, Turkey Exhibition, Pakistan Exhibition, etc and trading with more than 30 countries. Furthermore, we have took part in our domestic large exhibition, like Guangzhou Guangya Exhibition, Shanghai Munich Exhibition, Chongqing LED light Exhibition, etc.



Noah+8613632769526

EXHIBITION

We have engaged in some foreign exhibition India Mumbai Exhibition, such as India Delhi Exhibition, Egypt Exhibition, Turkey Exhibition, Pakistan Exhibition, etc. And we have took part in our domestic exhibition, like Guangzhou Guangya Exhibition, Shanghai Munich Exhibition, Chongqing LED light Exhibition, etc.

Shipping and Delivery

Land transportation: suitable for inland countries and it is affordable;

Air freight: for urgent good, and it is the most expensive transportation way;

Shipping: It's suitable for heavy goods, and the convenience and lower cost of shipping which is easy for clients to accept the arrival time of the goods.

Air freight:

for urgent good, and it is the most expensive transportation way;



Land transportation:

suitable for inland countries and it is affordable;



Noah+8613632769526

Shipping:

It's suitable for heavy goods, and the convenience and lower cost of shipping which is easy for clients to accept the arrival time of the goods.

Contact me:

Whatsapp/Wechat: +8613632769526

Email: Noah@eton-mounter.com



Shenzhen Eton Automation Equipment Co., Ltd.



0086 13670197725 (Whatsapp/Wechat)



linda@eton-mounter.com



smtmountingmachine.com

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