



SMT PCB Assembly Line Machine LED Strip Light Reflow Soldering Machine

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC, CE, SIRA
- Model Number: ET-R8S
- Minimum Order Quantity: 1 set
- Packaging Details: Standard export wooden box packing
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 50 sets per month



Product Specification

- Product Name: Smt Reflow Soldering Machine
- Heating Method: Full Hot Air Circulation
- Conveyor Belt Height: 880±20mm
- Conveyor Speed: 0-1500mm/min
- 0-1500mm/min: 1 Around 15 Mins
- Machine Weight: 600KG
- Highlight: Reflow Oven PCB Assembly Line Machine,
1500mm/min PCB Assembly Line Machine,
Strip Light Reflow Soldering Machine

Product Description

SMT PCB Assembly Line led strip light Reflow Soldering Oven Machine

About smd reflow soldering machine:

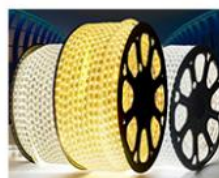
SMT reflow soldering is through the solidification of high temperature solder, thereby connecting the circuit board and SMT surface mount components together to form an electrical circuit

Features

- 1.energy -efficient heating system uses 110-volt nickel-Swedish branded heating tubes.
- 2.imported large current solid state relay non-contact output ,safe and reliable.
- 3.Japan NKW using sophisticated temperature controller with fuzzy control and PID imports intelligence operation.
- 4.Japan STK high temperature and high motor ,smooth transport wind ,vibration ,no noise.
- 5.the up furnace can be open ,easy to clean the furnace.
- 6.fault diagnosis ,sound and light alarm.
- 7.from room temperature to set the temperature for about 15 minutes.

Machine details

Product model	ET-R8S
NO. of heating zone	Upper 8 hot air heating, lower 8 hot air heating
Length of heating zone	3000MM
heating method	Full hot air circulation
NO. of cooling zone	2
PCB maximum width	350MM
Conveyor belt height	880±20mm
Delivery method	Mesh belt drive + Chain (optional)
Conveyor speed	0-1500mm/min
power	Three-phase five-wire AC:380V 50Hz
Starting power	20kw
Working power	5KW
Temperature control method	PID control + SSR drive
Temperature control method	±1
Abnormal alarm	Abnormal temperature alarm
Machine dimensions(L*W*H)	4200×700×1300
Machine weight	600KG





8 zones reflow oven

8/10/12 zones are available

SMT complete line equipment supply



Touch screen control

Chinese & English interface



Guide rail + Mesh belt

Smooth transmission



Longer heating zones

High quality!



Factory direct

Economic price!

Precautions during operation:

1. SMT reflow soldering should only be performed by licensed operators, technicians, engineers or other trained personnel.
2. Before starting SMT reflow soldering, confirm whether the power supply and origin of the machine can work normally.

3. When SMT reflow soldering is running, do not put your hands and feet in the safety cover.

4. During the operation or adjustment of SMT reflow soldering, two or more people are not allowed to operate the same machine.

FAQ

1. Who are we?

Our company is located in Shenzhen, with 52000SQM factory in Jiangxi, China, and we have our own factory to produce SMT High-speed pick and place machine and SMT equipment.

2. What products do we carry ?

Our company's main SMT equipment and related consumables and auxiliary materials, such as SMT printers, SMT placement machines, reflow soldering oven, conveyor, loader/unloader, solder paste mixer etc., can be a one-stop purchase of a full range of products.

3. What can we do for you?

We can provide you with a complete set of SMT solutions, and provide you professional technical support and services.

4. Why choose us?

China's leading SMT equipment supplier has a professional service team and technical support. All products undergo strict quality control before leaving the factory to provide you with the most cost-effective production plan.



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