



Computer Control Smt Placement Machine 8 Zones Reflow Oven Apply To Smt Production Line

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC
- Model Number: ET-R8 with guide line
- Minimum Order Quantity: 1 set
- Packaging Details: Wooden case
- Delivery Time: 4 weeks after payment
- Payment Terms: T/T, , L/C
- Supply Ability: 50 sets per month



Product Specification

- Apply: SMT Production Line
- Dimension: 4900*1270*1450(mm)
- Temp. Accuracy: ± 1
- Heat Up Time: <25min
- Power Protect: UPS
- Highlight: **smt pick and place machine,
smt pick and place equipment**

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Product Description

8 zones reflow oven with guide rail ET-R8

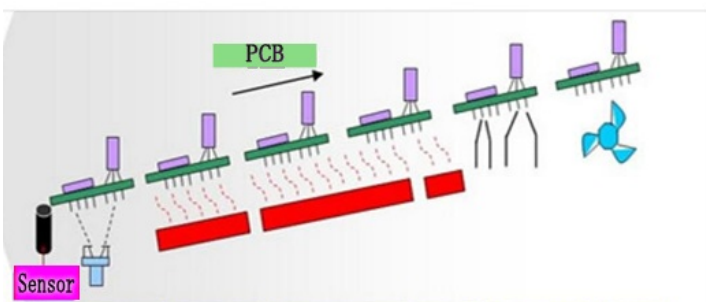
Apply:

ET-R8 is the 8 zones reflow oven with guide rail, more suitable for the pcb which is double-sided mounting component.

Most difference:

The most difference of ET-R8 is suitable for most of pcb board, it is pcb size is 50-350 mm, and can be adjustable. Also it is with guide rail, suitable for pcb double-side mounting component.

Features:



1. The wind structure within different areas of the furnace can be different wind speed difference arising due to structure adjustment, heat uniform.
2. Opting imported high temperature motors, speed by Inverter control, long-term use, quality and stability
3. Built-in cooled, two cooling centers, excellent cooling effect
4. Cooling gases forced discharged, air-conditioned environment, environmental protection and power saving
5. Once temperature curve for testing features (3-channel temperature measurement system)
6. Configuration of network rail transfer system
7. Every heating zone can be automatically opened, easy to maintain, equipped with open end safety device

Parameter:

Dimension:	4900*1270*1450(mm)
Starting total power:	45KW, Normal: 8KW
Controlled temperature zones :	up 8 heating Zones, down 8 heating zones, 2 cooling zone
Heating length:	3000MM
Temp. Accuracy:	±1
PCB Temp. Deviation:	±2
Heat up time:	<25min
Mesh speed:	0-1.8M/MIN
Mesh height:	900±20mm
Mesh width:	480 mm

Mode of transport:	Mesh belt
PCB size:	50-350 mm, can be adjustable
Apply solder paste type:	Lead-free solder/Ordinary solder
Applicable components type:	BGA,CSP etc. single/double sided
Power protect:	UPS
Control Method:	Full computer control
Screw:	Furnace electric screw
Weight:	1800 kg

Material table:

Part	Material
Transmission motor	Panasonic
High temperature motor	Taiwan SAYU
Control system PLC	Siemens
UPS uninterruptible power supply	SAGTAR
Relay	OMRON
Contacttor	CHNT
Air switch	CHNT
Frequency converter	INVT
SSR contactless switch	American
Phase sequence protector	CHNT
Heating wire	Imported nickel wire

Certificates:

We have CE, CCC, SIRA certificate.

Packing and delivery:

Transport:	By sea/Train/Airplane
Packing:	Wooden box with vacuum package
Lead Time:	Four weeks after payment

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