

High vacuum furnace SMT Reflow Oven , Consumption solder reflow oven for PCB

Basic Information

Place of Origin:
Shenzhen, China

Brand Name: ETON

• Certification: CE,SIRA,CCC,ISO

Model Number: 8 zonesMinimum Order Quantity: 1 UNIT

Price: USD12000~15000USD per Unit

Packaging Details: Standard export wooden case package(Can

do as customers' requirement)

• Delivery Time: Within 15 days after receive the

downpayment

• Payment Terms: T/T, L/C, Western Union, MoneyGram, D/P

• Supply Ability: 30 UNIT per month



Product Specification

• Application: 2018 New Low Consumption Soldering

Reflow Oven SMT High Quality And High Vacuum Furnace Reflow Oven For PCB

0-1.8M/MIN

Temperature Accuracy: ±1°CHeating Up Time: <25min

Apply Solder Paste Type: Lead-free Solder/Ordinary Solder
Applicable Components BGA,CSP Etc.single/double Sided

Type:

. Mesh Speed:

Power Comsumption: 120W/220AC 50HZ

Highlight: smt reflow soldering, reflow soldering machine



Product Description:

SMT LED machine,SMT LED pick and place machine,LED light production machine,LED light assembly machine

1.Features:

- Adopting imported high temperature motors, speed by Inverter control, long-term use, quality and stability;
- Built-in cooled,two cooling centers,excellent cooling effect;
- Cooling gases forced discharged,air-conditioned environment,environmental protection and power saving;
- Since temperature curve for testing features(3-channel temperature measurement system);
- Configuration of network rail transfer system;
- Cover the heating zones can be automatically opened,easy to maintain,and equipped with open end safety device;

Features:

- 1) Dimension: 4800*1200*1450(mm) 2) Starting total power: 45KW, Normal: 7KW
- 3) Controlled temperature zones: up 8 heating Zones, down 8 heating zones, 2 cooling zone
- 4) Heating length: 3000MM 5) Temp.Accuracy: ±1°C 6) PCB Temp.Deviation: ±2°C 7) Heat up time: <25min 8) Mesh speed: 0-1.8M/MIN 9) Mesh height: 900±20mm 10) Mesh width: 480 mm
- 12) Apply solder paste type: Lead-free solder/Ordinary solder;13) Applicable components type: BGA,CSP etc.single/double sided;
- 14) Power protect: UPS;

11) PCB Size: W350 mm

- 15) Control Method: Full computer control;
- 16) Furnace using jacking cylinder;

No.	Parts	Materials	Remark
1	Transport Motor	Japanese Panasonic	
2	HT Motor	Taiwan	
3	Solenoid Valve	Taiwan YADAKE	
4	Control System PLC	SIEMENS	
5	UPS (uninterruptible power supply)	USA STK	
6	Computer	Great Wall Host Display	
7	Relay	JAPAN OMRON	
8	Contactor	CHINT	
9	Air switch	CHINT	
10	Frequency converter	Easydriver	
11	SSR Non-contact switch	American Crydom	
12	Phase sequence protector	CHINT	
13	Heating wire	Imported nickel wire winding	
14	Tree color lamp	China	
15	Computer mainframe	Great Wall	
16	Rotary Switch	CHINT	
17	Emergency Switch	CHINT	
18	Mesh belt	Stainless steel mesh belt	

^{2.}Products image



3.Our Services

Technical support

From the date of purchase, two years of free repairs and maintenance;

Providing technical updates and technical services at any time;

The software system will be upgraded for a lifetime to ensure the latest and full features of the software version for free. Provide technical training service according to customer's requirements.

Can choose freely different feeding board ways and feeder bases.

Service Support

- 1. From the date of purchase, enjoy 24-hour service
- 2.make phone calls or on-site visits to customers non-scheduled, improve constantly according to the customer's requirements.
- 3. Guarantee to the expiration date, free to provide customers with Secure service



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