



Adjustable Speed 1000rpm LED Light Production Line Solder Paste Mixer

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CCC, CE, SIRA
- Model Number: Solder paste mixer
- Minimum Order Quantity: 1 set
- Packaging Details: Packed in a vacuum wooden box, fixed with nails and straps
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 50 sets per month



Product Specification

- Item: Solder Paste Mixer
- Dimension: 400x400x420mm
- Weight: About 35KG
- Operating Speed: Motor 1350 RPM Revolution: 1000RPM
Rotation: 500PRM
- Operation Method: Light Touch Button For Easy Operation
- Running Noise: Low Running Noise <20dB
- Highlight: **1000rpm LED Light Production Line,
220v LED Light Production Line,
1000rpm Solder Paste Mixer**

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Product Description

Adjustable Speed 1000rpm LED Light Production Line Solder Paste Mixer

Brief introduce

The solder paste mixer can effectively mix the tin powder and the solder paste evenly. Achieve a more perfect printing and reflow soldering effect, saving manpower.

The machine features:

Maximum speed can reach 1000 rpm
 When stirring, it is necessary to de-ice the solder paste beforehand;
 Do not have to open the container;
 Power single phase 220v;
 No gas problem:
 Does not destroy the shape of tin powder:
 Fixtures are suitable for all kinds of 500g packaging solder paste cans;
 Mixing time can be set arbitrarily;
 Has manual speed control function



Specifications:

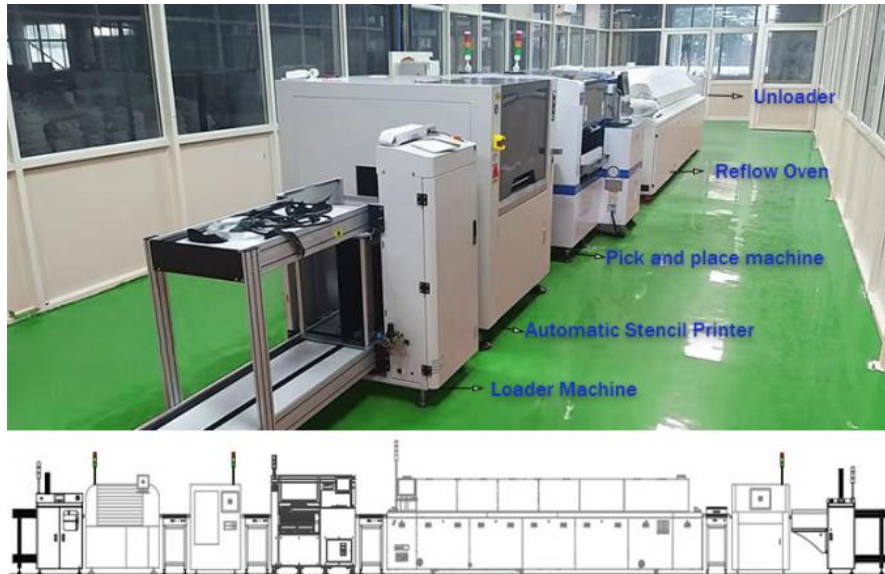
Item	Solder paste mixer
Dimension	400x400x420mm
Weight	About 35KG
Operating Voltage	AC 220V 50Hz 60Hz >60W
Operating speed	Motor 1350 RPM revolution: 1000RPM Rotation: 500PRM
Working capacity	500 g. Syringe, red plastic tube, etc. the fixture can be customized.
Stir two cans of solder paste at the same time	500g
Stiring time	1-99 minute digitally adjustable
Operation method	Light touch button for easy operation
Fixture function	Universal fixture for all kinds of brand solder paste cans
Running noise	Low running noise <20dB

Matters needing attention for solder paste

- 1: Do not put the machine in a humid, high temperature place, and keep the surface of the machine clean.
- 2: Be careful when handling the machine, and the working place of the machine should be stable and clean.
- 3: When filling the tin paste can, the staff should lock the lock to prevent accidents.
- 4: Do not place heavy objects on the top cover of the machine to prevent the protection switch from being crushed.
- 5: Wait for the motor to completely stop rotating before taking out the tin paste can to prevent the operator from being injured.
- 6: Sealed bearings do not need frequent lubrication and maintenance.

SMT Line

In SMT Line, there are automatic stencil printer machine, pick and place machine, reflow oven machine, loader and un-loader machine. Different SMT line design will be little different. Some factory will using one automatic stencil printer machine for different SMT line. ETON will provide the professional suggestion for the line design.



Package

All machines shipped abroad will use foam packaging to protect the machines from collisions;
 Secondly, it will be wrapped with stretch film to prevent the equipment from getting damp;
 Vacuum paper packaging and moisture-proof bags keep the machine dry during transportation to prevent moisture;
 Use straps, triangles and nails to fix the machine to prevent damage to the machine during transportation;
 Each export machine will be equipped with a strong export-free wooden box;

ETON



PACKAGING STEPS



Step ①



Step ②



Step ③

❶ The interior adopts standard export vacuum waterproof and dustproof packaging

❷ The exterior is packed in a strong wooden box to ensure the safe transportation of heavy and large equipment

Services

Pre-sale:

Provide professional SMT production line suggestions;
 According to your needs, design and provide the entire SMT processing line for you, and recommend suitable machines;
 Provide the best factory price

After sale:

Arrange engineers to come to the factory for installation, commissioning and training free of charge;
 Provide the latest production technology and equipment information;
 During the warranty period, free replacement or repair parts;
 Regularly conduct customer visits and feedback surveys on machine usage;
 The professional after-sales team can help you solve the problem in time.



FAQ

Q1: Is electrical control developed independently?

A: Yes, the electrical control is by ourselves and have exclusive patent technology.

Q2: Are you a manufacturer or trading company?

A: Manufacturer. We have our own industrial park.

Q3: What is your payment terms?

A: 30% deposit in advance and 70% balance before shipment.

Q4: When is the delivery date?

A: Delivery within 30 days after payment.

Q5: Does your company have any other machines?

A: Yes, we are a professional manufacturer of SMT placement machines. In addition to board loading machines, our company also has semi-automatic printing machines, placement machines, reflow soldering, connection stations, conveyor belts and other SMT production line equipment.

Q6: Does your machines have quality certificates?

We are high-tech enterprise with CE, SIRA, CCC , ISO awarded as "Well-know brand" and many technology patents, and have rich experience (more than 10 years) in LED light production line program.

Q7: why should you buy from us not from other suppliers?

We are high-tech professional manufacturer of SMT machine with more than 10 years with good quality and reputation. We have rich experience in helping client to start new factory and new line. "Professional, high-effective, cost-saving" are our advantages.



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