

Easy Operation LED Making Machine Solder Paste Mixer AC 220V With CE Certification

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- · Packaging Details:
- Delivery Time:
- 30 days • Payment Terms: T/T, Western Union
- Supply Ability:



Product Specification

- Condition:
- Name:
- Product Name:
- Usage:
- Application:
- Item:
- Highlight:

New

CHINA

ETON

Solder Paste Mixer

100 Units/ Per Month

15000USD Wooden box

CE

1

- Solder Paste Mixer Solder Paste Mixer LED SMT SMD SMT Assembly Production Line
- SMT Machine
- led chip making machine, led production equipment



More Images



Product Description

The features of solder paste mixer

- 1. 0 maximum speed can reach 1000 rpm
- 1.1 When stirring, it is necessary to de-ice the solder paste beforehand;
- 1.2 do not have to open the container;
- 1.3 power single phase 220v:
- 1.4 No gas problem:
- 1.5 does not destroy the shape of tin powder:
- 1.6 fixtures are suitable for all kinds of 500g packaging solder paste cans;
- 1.7 mixing time can be set arbitrarily;
- 1.8 has manual speed control function

The parameters of solder paste mixer

400x400x420mm	
About 35KG	
AC 220V 50Hz 60Hz >60W	
Motor 1350 RPM revolution: 1000RPM Rotation: 500PRM	
500 g. Syringe, red plastic tube, etc. the fixture can be customized.	
500g	
1-99 minute digitally adjustable	
Light touch button for easy operation	
Universal fixture for all kinds of brand solder paste cans	
Low running noise <20dB	

Solder paste mixer installation and commissioning

2.1 Installation

2.1.1 Place the machine on a level stable table or floor and adjust the four feet of the machine. Keep the cup to the level to avoid abnormal sound or shaking when the machine is stirring at high speed: 2.1.2 Please check the operating voltage specification (Ac220v) of the machine and the voltage specification of the mains Match, turn on the single-phase 220v power supply;

2.1.3 Please confirm whether there is loose screw, the machine inside the machine must not have foreign objects, avoid sending Collision.

2.2 Debugging

2.2.1 Confirm that the machine is placed smoothly.

2.2.2 Place the solder paste jar to be stirred completely in the fixture of the machine. Mix two cans at the same time 500G solder paste can.

2.2.3 Please turn the solder paste can by hand to confirm that there will be no collision. Cover the cover and turn on the power switch.

2.2.4 Adjust the panel time Set the time to the better stirring time, about 3-5 minutes. Depending on the solder paste brand and solder paste at the time.

2.2.5 After pressing the start switch, the running indicator lights. The machine starts to automatically stir at high speed, When the machine is finished, the machine will stop automatically, and the unit

will automatically cut off the power when the cover is opened.

2.2.6 After the operation is completed, the operation stops and the display shows the actual mixing time. 2.2.7 In order to stop the machine running during operation, press the power switch key to stop and cancel the operation.

Contact information

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