



Single Phase 220V Solder Paste Mixer Dimensions 420mm x 420mm x 427mm

Our Product Introduction

for more products please visit us on smtmachinepart.com

Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSSPM-SD
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+PCS
- Packaging Details: 520*520*550mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 100+PCS+per days



Product Specification

- Mixing Direction: Clockwise Rotation
- Power Supply: Single-phase (220V)
- Dimensions: 420mm x 420mm x 427mm
- Starting Power: 0.1KW
- Weight: 20KG
- Lead Time: 1-7 Days
- Highlight: **220V Solder Paste Mixer ,
Single Phase Solder Paste Mixer**



More Images



Product Description

Product Description

This advanced solder paste mixer is designed to enhance the efficiency and quality of your SMT processes.

- 1. Innovative Solder Paste Handling:** The mixer operates at a 45-degree angle, rotating along its axis, which prevents solder paste from adhering to the can lid, ensuring optimal utilization of materials.
- 2. Double Safety Mechanism:** Equipped with dual safety features, the mixer guarantees the safety of operators during use, minimizing risks associated with handling.
- 3. Effective Bubble Removal:** The mixing process not only blends the solder paste thoroughly but also effectively eliminates air bubbles, enhancing the overall quality of the paste.
- 4. Specialized Control Circuitry:** The mixer incorporates a dedicated control circuit that takes into account the entire solder paste mixing process, allowing for precise adjustments and consistent results.
- 5. Optimized Speed Ratio:** With a speed ratio validated through practical testing, the mixer avoids excessive impact on the solder powder and temperature fluctuations, thus preserving the quality of the solder paste.

Global Soul Limited

sales@gs-smt.com



 **Global Soul Limited**

 +8613728696610

 liyi@gs-smt.com

 smtmachinepart.com

Room F3B-016, B Block, Hao Yun Lai Business Building, Liutang road , Bao'an District , Shenzhen, China