



Solder Paste Reheating Machine with 220V Power Supply 500G Capacity and Multiple Stations for SMT Applications

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: 2 stations, / 4 stations / 8 stations / (12 stations, 16 stations, 20 stations, non-standard can be made)
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: L940*W500*H260(mm)
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Brand Name: GS
- Product Name: Solder Paste Reheating Machine SMT
- Model Number 1: 2 Stations
- Model Number 2: 4 Stations
- Model Number 3: 8 Stations
- Condition: Original New/Used Original
- Highlight: **Timing Solder Paste Reheating Machine, Automatic Solder Paste Reheating Machine, SMT Solder Paste Reheating Machine**



More Images



Product Description

Solder Paste Reheating Machine

SMT Red Glue Thawing with Can Timing | Automatic Reheating Box Equipment

Product Features

- Multiple slot design for simultaneous reheating of several solder paste bottles
- Intelligent reheating system with precise time control
- Maintains solder paste activity and ensures optimal viscosity
- High-quality assembly with imported electrical components
- Independent time control for each solder paste placement tank
- Automatic door locking mechanism during operation
- Capacity for multiple 500G solder paste cans simultaneously

Note: In case of sudden power failure, the lock automatically opens if set time isn't reached.

Installation & Setup

Installation

- Place machine on stable, horizontal surface to prevent shaking
- Verify machine voltage (AC220V) matches mains supply
- Check machine grooves for foreign objects before operation

Debugging

- Ensure machine is placed on stable surface
- Power on and place solder paste/red glue in designated slot
- Set time and cover top cover (automatic door locking)
- Visual and audible alarms signal completion
- Adjust time settings based on solder paste quality and refrigeration conditions
- Independent operation and alarm for each solder paste can

Operation Procedure

- Power on after initial setup
- Place solder paste pot in fluted fixture
- Activate corresponding power supply
- Adjust panel time settings for optimal reheating
- Press power switch - can automatically sinks and reheating begins
- Power off after completing operation

Applications

The solder paste reheating machine maintains optimal solder paste temperature to enhance welding quality and product reliability. Its heating and insulation functions ensure solder paste remains in prime condition throughout use.

Key benefits include:

- Restores original viscosity and activity of solder paste
- Prevents precipitation and separation of components
- Ensures proper integration of solder paste and flux
- Improves fluidity and shape while preventing air entry
- Features intelligent control for precise temperature management
- Utilizes air flow principles for efficient heating



GSSMT, SMT solder paste warmer, Solder paste warm up machine, SMT solder paste heating equipment, Solder paste preheat machine, Solder paste warming device, SMT solder paste temperature control, Solder paste heating system, SMT solder paste warmer machine, Solder paste preheating machine, SMT solder paste warming tool, Best solder paste warm up machine, Solder paste preheating equipment for SMT, Solder paste temperature management machine, SMT paste heating machine, Solder paste warm up device for PCB, SMT paste heater for soldering, Solder paste temperature regulator machine, SMT solder paste warm-up and mixing machine



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