



Automatic SMT Nozzle Cleaning Machine with 200W High Efficiency 32 Nozzle Tray for 0201 - 2512 Cleaning Specification

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Panasonic
- Model Number: GS-0801
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 520*580*520mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Size(L*W*H): 505×570×500 mm
- Power Supply: 3P2W 220VAC 50/60Hz 10A
- Power Requirements: 300w
- Air Source Pressure: 0.5 - 0.6MPa(During Daily Operation)
- Weight: 62Kg
- Total Power: 200W
- Control Mode: Touch Screen+Microchip
- Gas Source: Purified Compressed Air
- Injection Pressure: 0.3—0.4 MPa
- Air Consumption: Below 280NL/min
- Liquid Type: Industrial Purified Water
- Liquid Consumption: 200ml/ Hour
- Liquid Storage: 3000ml
- Intake / Drain Pipe: Φ10mm/Φ10mm
- Nozzle Tray Specification: Default 32 Nozzle



More Images



Product Description

Automatic SMT Nozzle Cleaning Machine 200W High Efficiency

Machine Installation and Adjustment

Warning:

- This equipment can only be operated by professional maintenance and repair personnel or trained qualified personnel.
- Before powering on, verify that the external input power supply matches the equipment's rated voltage and current.
- This equipment contains high-voltage devices and mechanical transmission components - observe personal safety precautions during operation.
- Use only pure water (HP value 5-7 soft water) as cleaning fluid - solvent liquids are strictly prohibited.
- Only use filtered pure compressed air - unfiltered gas is strictly prohibited.
- Do not scratch or strike the touch screen with sharp objects or excessive force.

Working Environment and Conditions

- Place equipment on a level ground surface or flat desktop in a dry, ventilated area
- Operating temperature range: 5°C to 45°C
- Operating humidity range: 20% to 95%
- Power requirements: Use voltage specified in factory equipment instructions
- Requires purified 0.5 to 0.6MPa industrial gas source during operation

Water Filling Precautions

- Use only purified water (HP value 5-7 soft water)
- Never open the water injection port or add water while equipment is running - stop equipment first
- Monitor display prompts and audible warnings during filling - the buzzer will sound three times when full
- Prevent water overflow at inlet to avoid damage to internal electrical components



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