



Automatic SMT Nozzle Cleaning Machine 200W High Efficiency

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): 505x570x500 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: Φ 10mm/ Φ 10mm
- Nozzle Tray Specification: Default 32 Nozzle



More Images



Product Description

Machine installation and adjustment

Warning:

- 1.This equipment can only be operated by professional maintenance and repair personnel or trained qualified personnel.
- 2.Before power on, it shall be determined that the external input power supply is consistent with the rated voltage and current of the equipment.
- 3.This equipment contains high-voltage device and mechanical transmission. Pay attention to personal safety during operation.
- 4.The cleaning fluid used for this equipment is pure water (HP value 5-7 soft water), and solvent liquids are strictly prohibited.
- 5.The compressed air used in this equipment is pure gas, and unfiltered gas is strictly prohibited.
- 6.Do not scratch or strike the touch screen with sharp objects by gravity.

Working environment and conditions

1. The equipment shall be placed on the ground or flat desktop in a dry and ventilated plant;
2. The working environment temperature shall be between 5 and 45 ;
3. The humidity of the working environment shall be between 20% and 95%;
4. Power requirements: apply the voltage according to the factory instructions of the equipment
5. Use purified 0.5 to 0.6MPa industrial gas source (during operation).

Precautions for adding water

1. Please use purified water (HP value 5-7 soft water);
2. It is forbidden to open the cover of water injection port and add water when the equipment is running; Add water after stopping the equipment;
3. When filling water, pay attention to the prompt or audible warning on the display. The display will pop up after fillingThe buzzer will sound three times when the water is added. Stop adding water immediately after hearing the prompt
4. When filling water, pay attention to the water inlet to prevent excessive overflow and damage to the electrical appliances in the machine.

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