



High Power Ultrasonic Cleaning Machine with 1-99 Minute Time Control and PLUS Ultrasonic Power 300W for SMT Nozzle Cleaning

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GS-030plus
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 340*210*245MM
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Model: GS-030PLUS
- Supply Voltage: 220/110V
- Cleaning Tank Capacity: 4.5L
- Ultrasonic Frequency: 40KHZ
- Ultrasonic Power: 180W
- PLUS Ultrasonic Power: 300W
- Heating Power: 200w
- Shake Son Number: 5 PCS
- Time Control: 1-99 Minute
- Overall Dimensions: 330*200*235
- Size Of Internal Tank: 300*150*100
- Tank Thickness: 1.1MM
- Highlight: **High Power SMT Cleaning Machine, SMT Cleaning Machine 4.5L, SMT Ultrasonic Cleaning Equipment**



More Images



Product Description

High Power SMT Cleaning Machine 4.5L Ultrasonic Cleaning Equipment

Product Features

- Body:** High-quality stainless steel construction with strong corrosion resistance and long service life
- Inner groove:** Thickened stainless steel stamping with no welds for superior waterproof performance
- Time control:** Adjustable 1-99 minute timer for extended operation needs
- Temperature control:** Adjustable from room temperature to 80°C with automatic constant temperature heating
- Power:** Enhanced ultrasonic power with one-key boost for faster cleaning and superior results
- Ultrasonic transducer:** Industrial-grade transducer delivers stronger cleaning force and extended durability
- Drive board:** High-quality components with dual-protection design, short circuit protection, and stable performance
- Drainage:** Models over 6.5L include drainage valve
- Included accessories:** Host unit, power cord, silencing cover, cleaning basket, manual, and warranty card

Additional Functions

Beyond cleaning applications, this equipment also supports:

- Dispersion extraction
- Nano preparation
- Chemical reactions
- Degassing and defoaming
- Emulsification and mixing
- Extraction and replacement
- Catalytic reactions

Applications

Ideal for cleaning and maintaining components in various industries:

- Auto parts
- Printer nozzles
- Cutting tools
- Computer motherboards and accessories
- Laboratory equipment
- Medical devices
- Circuit boards
- Hardware components
- Optical lenses
- Ticket cards



Technical Specifications

GS-030plus High Power Ultrasonic Cleaning Equipment (4.5L)

SMT nozzle cleaning solution	SMT nozzle cleaner machine	Automatic SMT nozzle cleaner	SMT nozzle cleaning equipment	SMT nozzle cleaning process
SMT nozzle maintenance tips	SMT nozzle cleaning services	SMT nozzle cleaning chemicals	SMT nozzle cleaner price	Best SMT nozzle cleaner
How to clean SMT nozzle	SMT nozzle ultrasonic cleaner	SMT nozzle cleaning fluid	SMT nozzle clogging issues	SMT nozzle cleaning tool
Efficient SMT nozzle cleaning	SMT nozzle debris removal	SMT nozzle cleaning tutorial	SMT nozzle cleaning frequency	SMT nozzle cleaner suppliers