



Desktop SMT Nozzle Cleaner Ultrasonic Cleaning Machine with SUS304 Shell Material 100W Heating Power and 150*135*100MM Internal Tank Size

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GS-010T
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 300*260*280MM
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Model: GS-010T
- Ultrasonic Power: 80W
- Ultrasonic Frequency: 40KHz
- Shell Material: SUS304
- 120 Heating Power: 100W
- Maximum Capacity: 2L
- Size Of Internal Tank: 150*135*100MM
- Overall Dimensions: 175*160*210MM
- Packing Dimensions: 255*240*265MM
- Weight: NW:2.2KG GW 2.5KG
- Highlight: SMT Nozzle Cleaner Numerical Control, Desktop SMT Nozzle Cleaner, Industrial Ultrasonic Cleaning Machine 2L



More Images



Product Description

Desktop SMT Nozzle Cleaner Numerical Control Industrial Ultrasonic Cleaning Machine (2L)



Product Overview

The GS-010T desktop numerical control ultrasonic cleaning machine (2L) delivers professional-grade cleaning performance for industrial applications with precision control and durable construction.

Key Features

- 20° tilted touch-key operation interface for ergonomic control
- High-quality ultrasonic transducer with superior oscillation and low heat generation
- Thickened 304 stainless steel inner tank - one-piece stamped construction with no welds
- Advanced component balancing for uniform voltage distribution and optimal resonance
- Built-in stainless steel drain valve for easy cleaning liquid discharge
- Multifunctional capabilities including cleaning, emulsification, mixing, extraction, and degassing
- Includes silencing cover, cleaning basket, instruction manual, and repair card

Technical Specifications

Body Material	High-quality stainless steel
Inner Tank	Thickened stainless steel, waterproof construction
Timer	1-99 minutes adjustable
Temperature Range	Room temperature to 80°C (adjustable)
Drainage	Stainless steel drain valve (for models 6.5L+)

Advanced Functionality

- One-key ultrasonic power boost for faster, more effective cleaning
- Industrial-grade transducer for superior cleaning force and longevity
- Double-insurance drive board design with short circuit protection
- Automatic constant temperature heating system

Applications

Ideal for cleaning: auto parts, printer nozzles, cutting tools, computer components, laboratory equipment, medical devices, circuit boards, hardware, optical lenses, jewelry, and various precision components.

Additional Capabilities

Beyond cleaning, this machine supports: dispersion extraction, nano preparation, chemical reactions, degassing, defoaming, emulsification, mixing, extraction, replacement, and catalytic reactions.

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