

40 KHz Benchtop Ultrasonic Cleaner For PCB Cleaning Remove Flux / Eliminate Water Damage

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: SKYMEN
- Certification: CE, FCC, RoHS
- Model Number: JP-100S
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: 1 unit/carton box
- Delivery Time: In Stock
- Payment Terms: T/T, Paypal, Citibank
- Supply Ability: 1000unit/per month



Product Specification

- Tank Capacity: 30L
- Tank Size: L500*W300*H200
- Unit Size: L530*W325*H325mm
- Tank Material: SUS304(Or SUS316)
- Ultrasonic Power: 600W
- Ultrasonic Frequency: 40KHz
- Heating Power: 500W
- Timer: 0~30min Digital Adjustable
- Heater: 0~80°C Adjustable
- G W.: 16kg
- Highlight: **table top ultrasonic cleaner, ultrasonic cleaning equipments**



More Images



Product Description

40 KHz Benchtop Ultrasonic Cleaner For PCB Cleaning Remove Flux / Eliminate Water Damage

An ultrasonic digital cleaning system **allows the elimination of dirt, grease or oil from any type of part or tool**, even the most intricate or difficult to clean. Additionally, and unlike the traditional industrial cleaning methods, a digital ultrasonic cleaner will tune-up your components, guaranteeing their optimal performance.



Designed for Printed Circuit Boards and delicate Electronics, our ultrasonic cleaners remove RMA-type flux & ionic contaminants for both Through-Hole & SMD PCBs.

- Removes flux, solder paste, and other residues
- Zero damage to delicate electronics
- Lowers QC rejects, increases product reliability
- Uses eco-friendly chemicals
- Penetrates into tight spaces with complex geometries
- Superior to spray washing
- Maintenance cleaning of dispensing nozzles and print heads

New upgrade new experience

The new upgrade is only for your better experience



Specification of ultrasonic cleaner :

Product parameters			
Product model	JP-100S	Inner tank size	500x300x200mm (LxWxH)
Ultrasonic Frequency	40KHz	Unit size	530x330x350mm (LxWxH)
Ultrasonic power	600W (10pcs transducer)	Package size	635x400x440mm (LxWxH)
Capacity	30L	Timer	digital control (1-30mins adjustable)
Heating power	500W	Power supply	AC100-120V, AC220-240V
Inner tank material	stainless steel (SUS304)	Weight	N.W.18kg, G.W.20.5KG



Insulation handle design

Insulation handle design ,
anti - static , anti - high
temperature , not slippery
hand , more secure .

How ultrasonic cleaner works ?

Ultrasonic cleaners work on the principle of agitating liquid using high frequency sound waves. The ultrasonic agitation creates microscopic bubbles that implode releasing vast quantities of energy. This action, known as cavitation, dislodges any contaminants on all surfaces in contact with the cleaning fluid. A high degree of cleanliness is achieved at sub micron levels.

Ultrasonic cleaner is also a good cleaning tool for :

- Ultrasonic Auto Parts Cleaner
- Ultrasonic Surgical Instrument & Medical Cleaner
- Ultrasonic Aircraft Parts (Aerospace) Cleaner
- Ultrasonic Semiconductor Cleaner
- Ultrasonic Jewelry Cleaner
- Ultrasonic Solar Cleaner
- Ultrasonic Hard Disk Drive Cleaner
- Ultrasonic Industrial Cleaner
- Ultrasonic Circuit Cleaner
- Ultrasonic Ceramics Cleaner
- Ultrasonic Lens & Eyeglass Cleaner
- Ultrasonic Tungsten Carbide Cleaner
- Ultrasonic Plastics Cleaner
- Ultrasonic Oil & Gas Refinery Equipment Cleaner
- Ultrasonic Gun & Case Cleaner
- Ultrasonic Bike Cleaner
- Ultrasonic Musical Instrument Cleaner
- Ultrasonic Dental Cleaner
- Ultrasonic Coin Cleaner
- Glass ware
- Chemical dust,
- baked on grease, dirt, oil, pigments



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