Skymen Technology Corporation Limited skymenultrasonic.com

OEM ODM Lab Ultrasonic Cleaner Stainless Steel Ultrasonic Jewelry Cleaner

Basic Information

. Place of Origin: China . Brand Name: Skymen CE, RoHS · Certification: JP-040S Model Number: • Minimum Order Quantity: 1 pcs • Price: Negotiation

Packing size: 430x350x380mm(LxWxH) for Packaging Details:

1pcs; packed by box and foam; 18pcs per

• Delivery Time: In Stock

• Payment Terms: Western Union, L/C, T/T, Paypal

. Supply Ability: 5,000 pcs per month



Product Specification

• Frequency: 40KHz 10L . Tank Capacity:

• Timer: 1-30 Mins , Digital Timer

110V/220V · Power Supply: • Ultrasonic Power: 240W . Heating Power: 200W

• Highlight: skymen ultrasonic cleaner, ultrasonic bath cleaner





Product Description

Lab Used Digital Ultrasonic Cleaner 40 Khz

Production description:

Digital 10L ultrasonic cleaner JP-040S (With digital timer & heater) 1 year warranty OEM & ODM available Certificates: CE & RoHS

Applications:

(1)industrial application:

professionally applied in car workshops, diesel work shops, plating factory, electronics factory, molding factory, electronics workshops, tattoo shops, scientific & bio-chemical laboratory, hospital and dental clinics, jewelry shops, antique shops, and electronics workshops, golf clubs, etc.

(2)household and personal use to clean:

- 1.LPs records, Printer inkjet-heads, seals, ancient coins, badges, valves, machine nozzles,
- 2. Silverware. bronze ware, antiques, Jewelry, rings, diamond, bracelets, watches
- 3.eyeglasses, sunglasses, optical lenses, tattoo instruments, and piercing.
- 4.Men's shaver head, razors, dentures, combs, toothbrushes, and dining appliance.
- 5.Baby nipples, baby feeder bottles, tableware, fruit, vegetables



Digital ultrasonic cleaner JP-040S(10L) specifications:

| Frequency | 40KHz |
|------------------|----------------------------|
| Material | Stainless steel SUS304 |
| Tank capacity | 10L |
| Timer | 1-30min, digital timer |
| Power supply | AC 100-120V, 50/60Hz |
| | AC 220-240V, 50/60Hz |
| Ultrasonic power | 240W |
| Heating power | 200W, digital heating |
| Unit size | 325x265x280mm(L x W x H) |
| Tank size | 300x240x150mm(L x W x H) |
| Package size | 430x350x380mm(L x W x H) |
| N.W | 7.5kg |
| G.W | 8.5kg |

Features:

Isolated-Circuit Design, Keep Water Away for Extra Safety

Wide-Diameter Transducer for Best Cleaning Result

Powerful transducer and clear circuit

Top quality steel made for body, cover and base

Time setting, real time count-down, heat function, temperature control, live temperature display. Easy operation Basket and Tray Anti-noisy and Shock absorption Handle Drain Sophisticated made and customized design

What are the advantages of ultrasonic over traditional cleaning methods?

Compared with traditional methods of ultrasonic cleaning allows you to:

- 1. Minimize the use of manual labor
- 2. Make cleaning and degreasing without the use of organic solvents
- 3. Clean hard to reach areas of products and remove all types of dirt
- 4. Shorten the processes such as extraction, dispersion, purification, chemical reactions
- 5. Eliminates costly mechanical and chemical cleaning of heat exchanger

Quality control:

1. Raw Material Inspection:

QC and engineers would make strict inspection of the raw material step by step to ensure quality product.

2. Sales checking:

We salesman would also check the production process to ensure machine 100% according to the sample

3. 100% product inspection:

100% products checking during production, Each unit would be under testing at least 4hours before

4. We always try to do perfect:

Everyone in Skymen would try best to solve problems together with you.





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