

120W Hot Selling Benchtop Dental Ultrasonic Teeth Cleaner 3.2liter SUS304 with Mechinal Control Panel

Our Product Introduction

for more products please visit us on skymenultrasonic.com

Basic Information

- Place of Origin: China mainland
- Brand Name: SKYMEN
- Certification: CE, ROHS, BSCI
- Model Number: JP-020
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: Foam Carton or plywood box
- Delivery Time: In Stock
- Payment Terms: T/T, Western Union
- Supply Ability: 500 PCS per month



Product Specification

- Content: Stainless Steel Basket And Cover.
- Ultrasonic Frequency: 40khz
- Generator Type: 2
- Feature: High Efficiency, Long Working Time
- Tank Size: 240*135*100mm (L X W X H)
- Product: Benchtop Ultrasonic Cleaner
- Application: PE PP PVC Plastic Welding
- Highlight: **ultrasonic welding equipment, ultrasonic welding generator**



More Images



Product Description

120W Hot Selling Benchtop Dental Ultrasonic Teeth Cleaner 3.2Liter SUS304 with Mechinal control panel



Specification:

Model: JP-010/JP-020/JP-030/JP-031/JP-040/JP-060/JP-080/JP-100

Tank Capacity:2L/3.2L/4.5L/6.5L/10L/15L/22L/30L

Ultrasonic Frequency:40, 000 Hz

Time Setting: 0 - 30 minutes

Temperature Setting: Normal-80 degrees Celsius

Tank Material:Stainless Steel SUS304

- Power Supply:AC 220 ~ 240V, 50 Hz or 110V ~130V 60HZ

- Plug type:EU/UK Plug/USA plug or as your request

Package Included:

1x Ultrasonic Cleaner tank

1x Power cord

1x Clean Basket

1x Manual

1x hose for drainage

Suggested applications:

1. Scientific lab: Eyeglass Frames, Lab Glassware, Optical & Contact Lenses, Pipettes, Test Tubes
2. Electronics Manufacturing: Capacitors, Ceramic Substrates, PC Boards, Packaging Components, SMDs
3. Medical & Dental Labs: Burs, Blood Oxygenators, Cannulae, Dental Instruments, Syringe Parts
4. Jewelry Manufacturing: Chains, Charms, Coins, Intricate Settings, Precious Metals & Gemstones
5. In Auto Industry: Carburetor, Castings, Fuel Injectors, Machined Parts, Stamped Parts, Switches

Additional:

Payment Term: T/T, L/C, Paypal, Western Union

Bulk Order MOQ: 50pcs, mix batch is available

Delivery Time: Immediate

Shipping port: Shenzhen

Customer logo is welcome.

Distributors are welcome.



About Company:

Here are the Skymen company. You can know more about us with the details.

180/300W Portable Ultrasound Machine Industrial Benchtop Ultrasonic Cleaners Various Capacities for Sale
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FAQ

May I ask which medical equipment can use ultrasonic cleaners?

Application in Medical industry:

cleaning of syringes, surgical instruments, droppers, research laboratory equipment, glass containers, dental appliances, esophagoscopes, bronchoscopes, proctoscopes, laboratory utensils, etc.

What are the benefits of using ultrasonic cleaners in the medical industry?

1. Clean integration

When using a medical ultrasonic cleaning machine, it is necessary to manually put in medical utensils and cleaning fluid, but after the cleaning machine is turned on, it can be cleaned intelligently and integratedly.

2. Protect the health and safety of medical personnel

Scalpels, glass slides, tweezers, etc. are inevitably sharp in medical equipment. If the equipment is stained with patient's blood, there will inevitably be the possibility of infection during manual cleaning. The use of medical ultrasonic cleaners can avoid manual cleaning and infection.

3. Better cleaning effect

Once the medicines or blood stains on the medical equipment are dry, it is difficult to clean it by hand. Even if there are no stains on the surface, there will still be stubborn bacteria residues. The medical ultrasonic cleaner can produce a large amount in the cleaning solution when it is started. The tiny air bubbles that impact the medical appliance can also penetrate deep into the many gaps of the appliance. The cleaning effect produced by this ultrasonic cavitation is irreplaceable manually, and the medical appliance can be cleaned more thoroughly.

HOW TO CHOOSE A GOOD ULTRASONIC CLEANER?

Frequency: Choose the suitable ultrasonic frequency according to the above suggestions. Inner size of cleaning tank: It should be bigger than cleaning objects' size.

Core element: The core element of an ultrasonic cleaner is ultrasonic transducer. The quality of ultrasonic transducer influences the service life of an ultrasonic cleaner greatly.

Ultrasonic power: The larger the volume of solution, the more ultrasonic power will be needed for cleaning. Most cleaners run at an average power of 50 to 100 watts per gallon, so the larger the tank the more power you need. Simply to say, we can think more power usually indicates faster and more effective cleaning



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