skymenultrasonic.com

Portable Benchtop Ultrasonic Mechanical Cleaner SUS304 Artificial Tableware

Basic Information

Place of Origin: ShenzhenBrand Name: Skymen

Certification: CE/RoHS/ISO9001

Model Number: 060Minimum Order Quantity: 1 piece

Price: usd 180-205/pcs
Packaging Details: Wooden Case
Delivery Time: 5-8days
Payment Terms: L/C, T/T

• Supply Ability: 3000 PCS per month



Product Specification

Cleaning Medium: Wet Cleaning

Cleaning Accuracy: Precision Industrial Cleaning

Control Method:
 Artificial

• Principle: Physical Cleaning

Certification: CE CB CSA ETL RoHS UL UR Other

ISO9001

• Specification: 330*300*150mm

• Frequency: 40KHz

• Material: Stainless Steel SUS304

Tank Thickness: 2mmTank Capacity: 15LTimer: 0-30min

• Heater: Room Temp~80°C Adjustable

Ultrasonic Power: 360WHeating Power: 300W



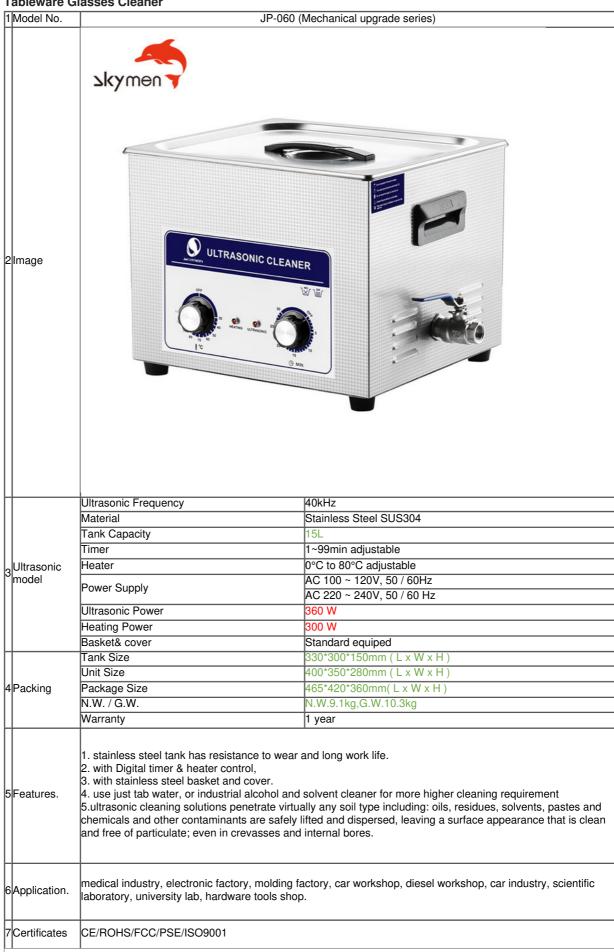
More Images





Product Description

Cheap Price New Portable Benchtop High Frequency Ultrasonic mechanical Cleaner Timer Watch Tableware Glasses Cleaner



Price(Not 8 including the deliver cost)

USD \$205/pc, for samples USD \$190/pc, MOQ10pcs USD \$180/pc, MOQ80pcs

Retail Price: USD \$270/pc

Special Features:

- 1. stainless steel tank has resistance to wear and long work life.
- tank capacity:15Liter
- 3. Use just tab water, or industrial

alcohol and solvent cleaner for more higher cleaning requirement

4. industrial control chip microcontroller.flexible circuit boards

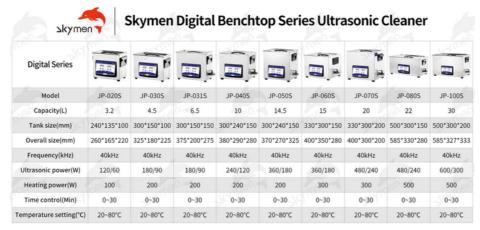
control, more secure & stable

- 5. with drainage, basket, lid and Multi-direction castors
- 6. PCB board is independent research and development design production by skymen
- 7. It can applied to clean cast iron, steel, stainless steel, brass, bronze, and so on

Application:

- -Scientific Labs:Eveglass Frames; Lab Glassware: Optical & Contact Lenses: Pipettess cientific Instruments: Test tubes
- -Industrial Manufacturing: Assemblies; Gears; Metal & Plastic Parts; Precision Bearings
- -Electronic manufacturing:Capacitors;Ceramic Substrates;PC Boards;Packaging Components;Quartz Crystals
- -Medical and Dental Lab:Burs;Blood Oxygenators;Dental Instruments;Syringe Parts;Surgical Instruments
- -Jewelry Manufacturing: Chains; Charms; Coins; Intricate Settings; Precious Metals & Gemstones; Watches

If your company has other needs, you can choose the size that suits you according to the chart below



Service:

1.Warranty:

12 months warranty for Skymen ultrasonic cleaner.

If any technical problem during warranty time, replacement parts will be sent free of charge.

Technical support is also available in whole time.

2.Our Advantage:

- 1. Reply your enquiry in 24 working hours.
- 2. Experienced staffs answer all your questions in fluent English.
- 3. OEM is available if the quantity is large.
- 4. We offer very competitive for all our products.

3.After-sales

Our ultrasonic cleaning equipment undergo an extensive and strict testing and quality control procedure, ensuring every item purchased meet global quality standards.

♦Payment Methods♦

These payments of T/T, Western Union, Paypal are accepted. If you have any problem with the payment, please leave a message to us.

♦Logistics**♦**

DHL, EMS and Fedex are our choices. If you prefer other reliable shipping company, please leave a message to us.

♦Tracking Number**♦**

Tracking number will be informed within 2-3 work days after delivery goods. If you have any problem with it, please leave a message to us.

♦Feedback**♦**

Any comments, suggestions are accepted. We will be very grateful to your positive footprints left in our company. If you have any problem with our products, please leave a message to us.

♦Refund♦

Any damage or shortage of our goods after you receive your items, please take some photos for a witness. We will deal with it in 24 hours. Frequently, we will send a new part of items for heavy-damage. Before refund is accepted, please leave a message to us.

Company profile

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



CERTIFICATE •

























Professional Ultrasonic Cleaner Manufacturer

2007

SET UP

Skymen Cleaning Equipment Shenzhen Co., Ltd. was founded in 2007.

2009

DEVELOP

In 2009, Skymen established a branch in HongKong and a factory in Shenzhen.

2012

OPTIMIZE

Added mold injection and Delis department, which focus on R & D and manufacturing.

2016

CERTIFICATION

Through High-tech Enterprise Certificate, ISO 9001 certification and Medical device registration certification.

2017

EXPANSION

In Fuyong to set up a new marketing center, in Gongming to set up a manufacturing center.

2021 **TAKE OFF**

Newly build Shaoguan Industrial Park, vigorously R&D laboratories and ultrasonic cleaning technology.





FAQ:

Q. How do I get the best ultrasonic cleaning?

Choosing the proper cleaning solution is one of the most important decisions, as well as cleaning at the right temperature, cleaning time, and choosing the suitable size and type of ultrasonic cleaner.

Q. Can ultrasonic cleaning damage my parts?

Ultrasonic cleaning is considered, safe for most parts. Although the effects of thousands of air bubble implosions per second is very powerful, the cleaning process is safe since the energy is localized at the microscopic level.

Q. Why is a special solution required for cleaning?

Oil or other dirty adhere to the parts, if no special solution, the oil would just fall off the parts! The purpose of the solution is to break the bonds between parts and their oil. Water alone has no cleaning properties.

Q. What cleaning solution should I use?

Modern ultrasonic cleaning solutions are compounded from a variety of detergents, including wetting agents and other reactive components. A large variety of excellent formulations are available, designed for specific applications. For selecting which one solution, you could consult your local solution company and they can give you more professional advice.

Q. What cleaning solution shouldn't I use?

Flammables or solutions with low flash points should never be used. The energy released by cavitation is converted to heat and it may be explode for flammable liquids. Strong alkali and Acids should be avoided; they will damage stainless steel tanks.



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