

Home Use 2.5L Ultrasonic Gun Parts Cleaner SUS304 Tank ABS Housing

Basic Information

Place of Origin: ChinaBrand Name: SKYmen

Certification: CE/ROHS/FCC/ISO9001

Model Number: JP-4820
Minimum Order Quantity: 1 sets
Price: Negotiation
Packaging Details: carton box
Delivery Time: In Stock
Payment Terms: L/C, T/T, Pay

Payment Terms: L/C, T/T,PaypalSupply Ability: 5000sets per day



Product Specification

Material: ABS

Clean Medium: Wet Cleaning
 Theory: Physical Cleaning
 Character: Thorough Cleaning

Control Mode: Artificial
Customize: Available
Status: New
Ultrasonic Power: 70W
Ultrasonic Frequency: 40kHz

Inner Tank Size: 248*150*78mm
 Unit Size: 290*223*185mm
 Box Size: 360*270*245mm
 Timer: 5 Digital Time Settings

Highlight: ABS Housing Ultrasonic Gun Parts Cleaner,
 SUS304 Tank Ultrasonic Gun Parts Cleaner,



More Images



Product Description

Skymen 2.5L handheld portable Ultrasonic Cleaner Gun Parts Ultrasonic Cleaning Machine

This machine is great for homeuse, excellent for cleaning gun parts, Precise Barrels ect.

Specification:

| Model | JP-4820 | | |
|------------------|---------------------------|--|--|
| Ultrasonic power | 70W (1pc transducer) | | |
| Frequency | 40KHz | | |
| Housing material | ABS | | |
| Tank material | SUS304 | | |
| Tank capacity | 2.5L /84.5oz | | |
| Timer | 5 Digital Timer Settings | | |
| Voltage | AC 100~120V, 60Hz | | |
| | AC 220~240V, 50Hz | | |
| Tank size | 248*150*78mm | | |
| Unit size | 290*223*185mm | | |
| Packing size | 360*270*245mm | | |
| N.W. | 2.5Kg | | |
| G.W. | 3Kg | | |
| Certificate | ISO9001:2008;CE; RoHS;FCC | | |

Features:

1. Resistance to wear and long work life.

- 2. Tank capacity: 2.5L, with digital timer .
- 3. With basket and lid, UM
- 4. Use just tab water, orindustrial alcohol and solvent cleaner for more higher cleaning requirement
- 5. Flexible circuit boards control, more secure & stable
- 6. Certification: CE & RoHS & ISO9001

| Application Field | | | | |
|------------------------------|---|-----------------------------|---|--|
| Scientific Labs | Eyeglass Frames Lab Glassware Optical & Contact Lenses Pipettes Scientific Instruments Test Tubes | Industrial Manufacturing | Assemblies Gears Metal & Plastic Parts Precision Bearings Relays & Motors Switches Precise Barrels gun parts Tungsten Steel Tip Darts | |
| Electronics Manufacturing | Capacitors Ceramic Substrates PC Boards Packaging Components Quartz Crystals SMDs | Medical & Dental Lab | Burs Blood Oxygenators Cannulae Dental Instruments Syringe Parts Surgical Instruments | |
| Jewelry Manufacturing | Chains Charms Coins Intricate Settings Precious Metals & Gemstones Watches | Auto Industry | Carburetor Castings Fuel Injectors Machined Parts Stamped Parts Switches | |











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, Standard unit would be under testing at least 4hours, customized machine will test at least 2 days before delivery.

4. We always try to do perfect:

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

Could I Get one sample of the Ultrasonic Cleaner?

Yes, sample orders welcomed. Sample details please contact with saler. If need customized, Silk printing time is 3-7 days, hot transfer time is 10 days.

2. Do you have your ownfactory?

Yes, we have OEM products and professional for plastic nealy 20 years.

3. Could I use my ownlogo or design on the Ultrasonic Cleaner?

Yes, Customized logo and design on mass production are available. And you can choose the colors or materials.

4. What is the delivery time of the Ultrasonic Cleaner?

Standard samples are available! 15-30 days for mass production after you confirm the samples all the details

5. Which kinds of certificate would your Ultrasonic Cleaner have?

CE ROHS FCC REACH ISO13485 ISO9001 SGS, BPA, LFGB, etc.



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