



Fuel Injectors 22L Digital Ultrasonic Jewelry Cleaner 1~30 Minutes Adjustable

Our Product Introduction

Basic Information

- Place of Origin: Made in China
- Brand Name: Skymen
- Certification: CE, ROHS, FCC
- Model Number: JP-080S
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: Foam carton
- Delivery Time: In Stock



Product Specification

- Material: Stainless Steel House, 304 Tank
- Ultrasonic Power: 480W/240W
- Timer: 1~30 Minutes, Digital Adjustable
- Heating Power: 500W
- Heater: Normal ~80 Degree Celsius
- Power Supply: 110V/220V
- Warranty: 1 Year
- Capacity: 22L
- Highlight: skymen ultrasonic cleaner, stainless steel ultrasonic cleaner



Product Description

22L Fuel Injectors Ultrasonic Cleaner With degas function 2 power mode remove dirty with 3 minutes

Specifications:

Ultrasonic Frequency	40,000 Hz
Material	Stainless Steel SUS304
Tank Capacity	22 L
Timer	1-30minutes , Digital timer
Heater	20°C to 80°C
Power Supply	AC 100 ~ 120V, 50 / 60Hz
	AC 220 ~ 240V, 50 / 60 Hz
Ultrasonic Power	240W/480 W Adjustable
Heating Power	400 W, Digital Heating
Tank Size	500 x 300 x 150 mm (L x W x H)
Unit Size	530 x 335 x 285 mm (L x W x H)
Package Size	635 x 405 x 340 mm (L x W x H)
N.W.	13 kg
G.W.	14 kg

Features:

1. stainless steel tank has resistance to wear and long work life.
2. tank capacity:22L(5.8gallon), with Digital timer & heater control
3. with Stainless steel basket
4. Use just tap water, or industrial alcohol and solvent cleaner for more higher cleaning requirement
5. industrial control chip microcontroller. flexible circuit boards control, more secure & stable
6. with 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

Do not use the machine in severe environment:

- The place where temperature changes fiercely
- The place where humidity is too high and is easy to produce dew
- The place where vibration or impact is strong
- The place where water, oil or chemicals splash
- The place where exists corrosive gas or dust
- The place where is filled with explosive and flammable gas



Digital Touch Control Panel

Sky men specialize in ultrasonic cleaners manufacturing since 2017

CE/ROHS/FCC/PSE/ISO9001





Degas function



Automatic-heating



Industrial transducer



60min timer



Protected circuit



Low noise

22L capacity tank
stainless steel sus304
Digital touch panel
Degas function

Perfect Technology For Different Cleaning

Hot sale markets: U.S Germany Japan Canada



APPLICATION



Lab ware



Hardware



Jewellery



Denture



Fruit



Glasses

New Upgrade And Tilted Touch Control Pannel

Angle of 20 degrees tilted,user-friendly



Upgrade 3D Heat radiating system

Fast heat dissipation,protection circuit,and enhanced service life



New upgrade new experience

The new upgrade is only for your better experience



HIGH POWER INDUSTRIAL-GRADE QUAKES

Transducer is one important part of the ultrasonic cleaning machine, with imported brand transducer, the strength of cavitation get stronger, the cleaning effect gets even better

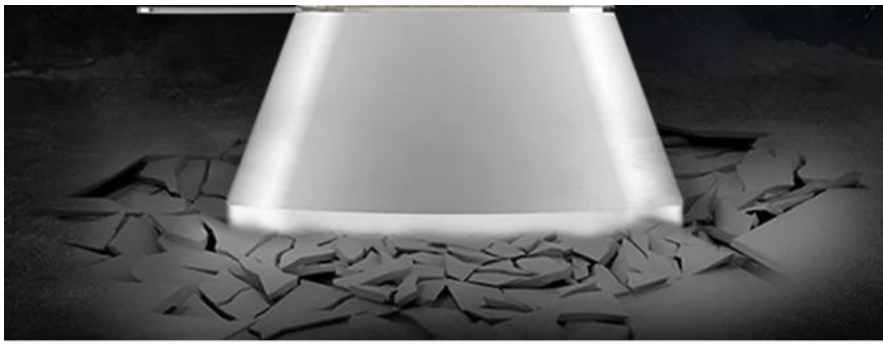
Super vibration

Low heat

Stable performance

Stable output

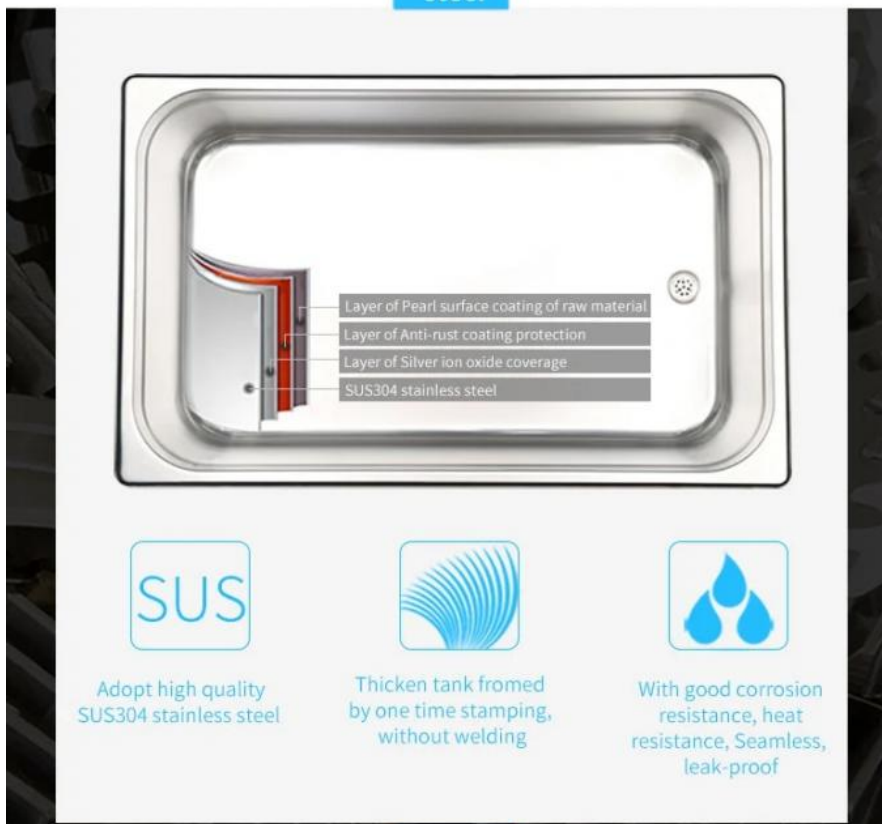




Industrial SUS 304 tank

Thickness 1.1mm/Heat-resisting and corrosion-resisting/safe and healthy

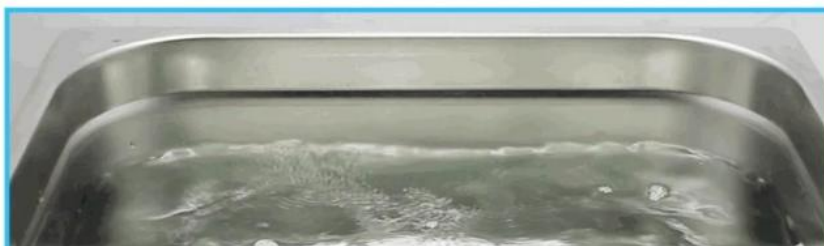
304
Stainless
steel



CLEANING

One-stop throughout cleaning solution

With thermostat controls and heater; High frequency cleaning ; Intensive cleaning

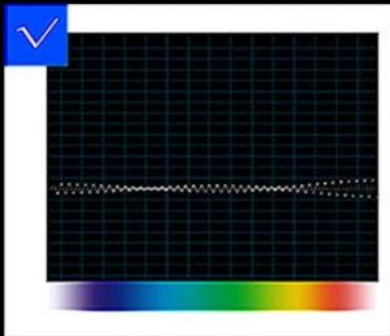




SKYMEN COORDINATOR

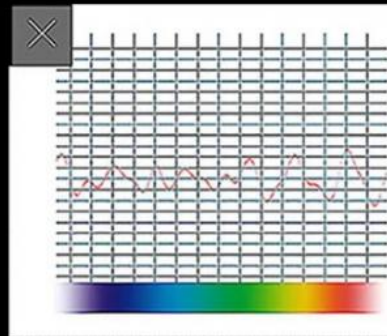
Use high-quality core

Skymen Coordinator



Adopt high-quality components distribute power evenly, all transducers work at one frequency vibration point, which achieve a powerful resonance effect, delivery a uniform and thorough cleaning performances.

Other Coordinator



Current and power are uncontrolled, weak resonance effect, normal cleaning performance.

SAFE

Just get used to the details



High quality
silicone pad
stable



Industrial-grade
power cord
safe



Stainless steel
mesh basket,
solid and durable



Matt surface
treatment,
anti-scratch



Ground plug
and power switch,
secure





Insulation handle design

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

Stainless steel drain valve

The water outlet is made of
high - quality stainless steel ,
corrosion - resistant and
switch adjustable



Filtered drain holes

The drainage hole of cleaning
machine increases the filter screen ,
convient users to cleaning small parts.

To provent the parts from
entering the draininage hole that
cause unnecessary losses.

Product parameters

Product model	JP-080S	Inner tank size	500x300x150mm (LxWxH)
Ultrasonic Frequency	40KHz	Unit size	530x330x310mm (LxWxH)
Ultrasonic power	480W (8pcs transducer)	Package size	635x400x390mm (LxWxH)
Capacity	22L	Timer	digital control (1-30mins adjustable)
Heating power	500W	Power supply	AC100-120V,AC220-240V
Inner tank material	stainless steel (SUS304)	Weight	N.W.11kg,G.W.13KG

About Skymen:





Professional Ultrasonic Cleaning Equipment Manufacturer

Our Advantages

13+

13+ years R&D
experience

10,000+

10,000+ square
meters factory

200+

200+ experienced
employees

120+

120+ countries and
areas exported

Our Factory



Our Sales Team



Our RD Team





FAQ:

Q: What are the advantages of Skymen ultrasonic cleaner over traditional cleaning methods?

A: 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 exchangers

Q: What frequency is better for my parts?

A: Frequency is suggested based on pollutants in the objects.

28kHz frequency is stronger, better for car/motor/truckessel parts clean (remove oils, grease, pastes, etc.)

40kHz is better for pcb boards, electronic parts, etc.

Higher precision goods, higher frequency.

Q: Can ultrasonic cleaning damage parts?

A: Although the effect of thousands of implosions per second is very powerful, the cleaning process is safe. No damage to your daily objects.



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