

120W 2.5L Tank Degas Heating Household Ultrasonic Cleaner

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: SkyMen
- Certification: FCC CE ROHS ISO9001 SGS
- Model Number: JP-2500T
- Minimum Order Quantity: 1pc
- Price: Negotiation
- Packaging Details: 1pcs/ color box; 4pcs / carton
- Delivery Time: In Stock
- Payment Terms: T/T
- Supply Ability: 50000000pcs/month



Product Specification

- Tank Capacity: 2500ml
- Tank Materials: SUS304
- Ultrasonic Power: 120W
- Timer: 7 Interval Time Adjustable
- Tank Size: 250 X 150 X 80 Mm (L X W X H)
- Frequency: 40KHz
- Power Supply: AC100-120V/AC220-240V
- Heating Power: 100W
- Highlight: **120W Benchtop Ultrasonic Cleaner, 2.5L Ultrasonic Glasses Cleaner**



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Product Description

2.5L Stainless Tank Commercial Glasses Ultrasonic Cleaner strong power with degas function

What is an ultrasonic cleaner?

The transducers are devices that convert electricity into the movement that allows cavitation to take place.

Cavitation is a phenomenon from which millions of nanometric bubbles are generated and then compressed inside the liquid in the tank, imploding and releasing large amounts of energy. When the energy collides with dirt, grease or dust adhered to the surface of the parts, it removes them without damaging the part, carrying out a cleaning process far beyond any other traditional system.

Features:

1. With a stainless steel tank for convenience to do pouring and wiping
2. With Touch Screen on the control panel, different from most ordinary press key design
3. with both Weak and Strong cleaning mode for your choice to clean different objects
4. Cute appearance, colorful lid (2 colors optional)
5. Digital panel control, 0-3mins auto stop, 5 timer settings
6. Small capacity, household ultrasonic cleaner

7. Auto shutoff

8. Power High and normal settings

9. Includes jewelry cleaner, basket, lid, holder.

10. Open the lid manually

11. 1 year warranty, and parts free to send for fix.

12. FCC CE ROHS ISO9001 SGS certification

Specification:

Ultrasonic Frequency	40 KHz
Tank Material	Stainless Steel SUS304
Tank Capacity	2.5L
Ultrasonic Power	120W
Heating Power	100W
Timer	7 interval times setting
Heater	No
Power Supply	AC 220 ~ 240V, 50 Hz
Tank Size	250x 150x 80 mm (L x W x H)
Unit Size	300x 230 x 180mm (L x W x H)
Package Size	340x250x235 mm (L x W x H)
Shipping info	1pcs/ color box; 4pcs / carton

Applications:

Professional Use:	
Medical and Dental Clinics, Tattoo Shops, Scientific Labs and Golf Clubs. Jewelers, Opticians, Watchmakers, Antique Dealers and Electronics Workshops etc.	
Personal or Home Use:	
Jewelry	Earrings, Necklace, Rings, Bracelets and Diamonds.
Glasses & Timepieces	Glasses, Optical Lenses, Contact Lens Accessories, Watch Chains and Waterproof Watches.
Commodities	Tattoo Guns and Tubes, Electric Shaver Heads, Razor Blades, Dentures, Combs and Toothbrushes.
Stationery	Pen-heads, Printer heads, Inkjet Cartridges and Seals.
Metal Articles	Ancient Coins, Badges, Valves, Machine Nozzles, Electronics Components and Mechanical Parts, Forks, Knives, Spoons and Other Small Silverware etc.
Others	Baby nipples, baby feeder bottles, Fruit, vegetables.

Products details:



Product Advantage

- Large capacity



- Two industrial transducers



- constant temperature heating system



Packing:

1pcs/ color box; 4pcs / carton

Package Type:

Packing include

1ultrasonic cleaner

1 Power cord

1basket

1 English manuel

FAQ:

1. How about after sales services?

1 Year warranty for Forall ultrasonic cleaner.

If any technical problem during warranty time, replacement parts will be sent free of charge. And technical support is also available after 1 year.

2. What are the advantages of ultrasound over traditional cleaning methods?

minimize the use of manual labor

make cleaning and degreasing without the use of organic solvents

clean hard to reach areas of products and remove all types of dirt

shorten the processes such as extraction, dispersion, purification, chemical reactions

eliminates costly mechanical and chemical cleaning of heat exchangers

3. What frequency is better for my parts?

Frequency is suggested based on pollutants in the objects.

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

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

Higher precision goods, higher frequency.

4. Can ultrasonic cleaning damage parts?

Ultrasonic cleaning is considered safe for most parts; although in some cases it is necessary to observe caution. Although the effect of thousands of implosions per second is very powerful, the cleaning process is safe.

5. What cleaning solution should I use?

A large variety of different formulas designed for specific applications. Proper selection is crucial for acceptable cleaning activity and to prevent unwanted reactions with the workpiece.



Skymen Technology Corporation Limited



86-755-27094405



info@skymen.cc



skymenultrasonic.com

Floor 1st & 2nd, Building 3, Tanggang Taifeng Industrial Park, Dawangshan Community, Shajing Street, Bao'an District, Shenzhen