

Digital Touch Ultrasonic Jewelry Cleaner 30 Min Cycle With 800ml Capacity

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, PSE, FCC ISO9001
- Model Number: JP-008
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: carton box
- Delivery Time: In Stock
- Payment Terms: T/T, Paypal
- Supply Ability: 1000 units per day



Product Specification

- Material: Stainless Steel
- Timer: 0-30 Min, 18 Timer Cycle
- Tank Size: 150×85×65mm
- Ultrasonic Power: 35W
- Voltage: AC110-120V, 220-240V
- Unit Size: 176×162×130mm
- Capacity: 800ml
- Frequency: 40KHz
- N.W.: 0.9KG
- Highlight: table top ultrasonic cleaner, ultrasonic cleaning equipments



More Images



Product Description

Factory Price 800ml Digital Touch 30 min Cycle Household SUS Ultrasonic Jewelry Cleaner

This model is very popular in U.S, Germany and Japan markets for jewelry, watch, eyeglasses cleaning, it features for excellent and thorough cleaning effect, the dirt was cleaned out in 3 minutes, 18 timer cycle setting for different objects.

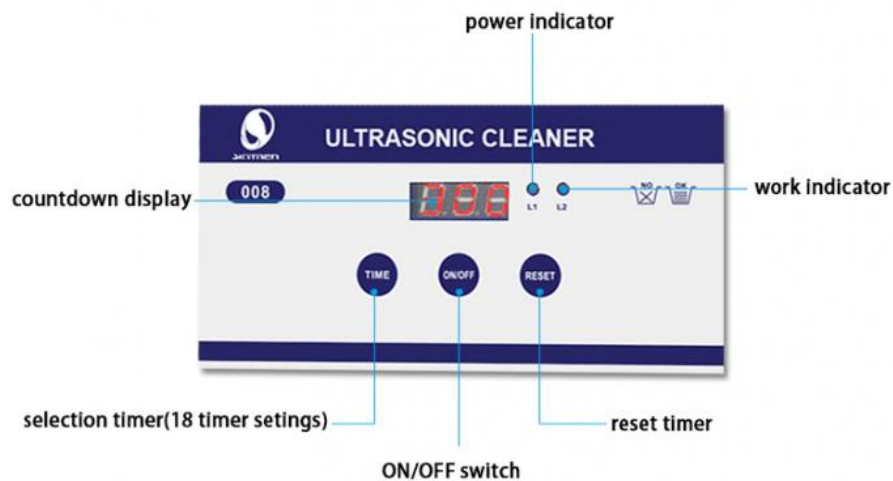
Specification:

Model	JP-008	Voltage	AC 100~120V, 60Hz AC 220~240V, 50Hz
Ultrasonic power	35W	Tank size	150*85*65 mm
Frequency	40KHz	Unit size	176*162*130 mm
Housing material	SUS304	Packing size	245*174*165 mm
Tank material	SUS304	N.W.	0.9 Kg
Timer	Digital 18 timer setting	G.W.	1.1 Kg
Tank capacity	0.8 L	Certificate	RoHs / CE / FCC / PSE

Details photos:



control panel



- automatic heating thermostatic system set free from 20~80°C
- mechanical timer 1-30min adjustable

Accessories details



tank size :150 x85x63



sus basket (optional)



power cord



upgrade driver board



Transducer



Product application





RFQ:

1. How about after sales services?

One year warranty for for all ultrasonic cleaners.

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(oils, grease,rust,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.



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