



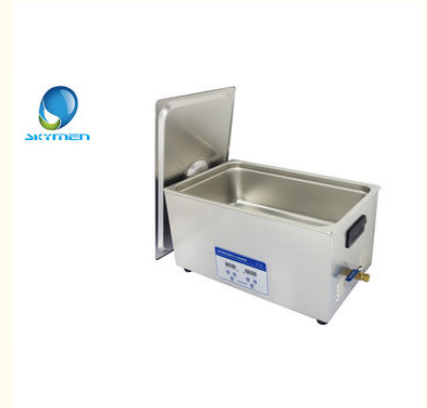
Skymen Patented Ultrasonic Bath 22L SUS304 40KHz PCB Cleaning 500W Heating with a free basket

Our Product Introduction

for more products please visit us on skymenultrasonic.com

Basic Information

- Place of Origin: China
- Brand Name: Skymen
- Certification: CE , RoHS
- Model Number: JP-080S
- Minimum Order Quantity: 1 pcs
- Price: Negotiation
- Packaging Details: Packing size: 640x410x390mm(LxWxH) for 1pcs; packed by box and foam; 18pcs per CBM
- Delivery Time: In Stock
- Payment Terms: Western Union, L/C, T/T, Paypal
- Supply Ability: 5,000 pcs per month



Product Specification

- Tank Capacity: 22L
- Timer: 1-30 Mins Adjust
- Ultrasonic Power: 480W
- Heating Power: 400W
- Tank Size: 500x300x150mm
- Frequency: 40khz
- Highlight: **skymen ultrasonic cleaner, stainless steel ultrasonic cleaner**



More Images



Product Description

Skymen Patented Ultrasonic Bath 22L SUS304 40KHz PCB Cleaning 500W Heating with a free basket

Skymen is an original manufacturer dedicated in ultrasonic cleaners.

We have all kinds of models for your choice:

1. 2-77L sus standard models in stock
2. 600-2500ml plastic models in stock
3. large customized models
4. ultrasonic transducer pack and generator

Packing included:

- 1 x ultrasonic bath cleaner
- 1 x sus basket
- 1 x sus lid
- 1 x instruction manual

Production description:

Digital 22L ultrasonic cleaner JP-080S

1 year warranty

OEM & ODM available

Certificates: CE & RoHS

Features:

1. Stainless steel tank has resistance to wear and long work life
2. Tank capacity: 22L , 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. Temperature tunable from 20°C to 80°C
7. With drainage
8. Certification: CE & RoHS

Digital ultrasonic cleaner JP-080S(22L) specifications:

Frequency	40KHz
Material	Stainless steel SUS304
Tank capacity	22L
Timer	1-30min, digital timer
Power supply	AC 100-120V, 50/60Hz AC 220-240V, 50/60Hz
Ultrasonic power	480W
Heating power	400W, digital heating
Unit size	530x325x285mm(L x W x H)
Tank size	500x300x150mm(L x W x H)
Package size	640x410x390mm(L x W x H)
N.W	13kg
G.W	14kg

What are the advantages of ultrasonic over traditional cleaning methods?

Compared with traditional methods of ultrasonic cleaning allows you to:

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 exchanger

Shipping & packing:

1. Measurement for 1pcs:0.057CBM; 18pcs per CBM
2. The machine will be packed by box and foam; The machine will be delivered immediately once the payment is clear.

How to choose a suitable ultrasonic cleaner?

When you contact us regarding a suitable cleaner, please provide the following information:

What type of object do you want to clean (metal, plastic, machine part, etc.)?

What type of contaminants do you want to remove from the object?

How large is the object and how many do you need to clean?

Original Ultrasonic Cleaner Manufacturer Leader

OEM & ODM Are Available.

Customer Logo Is Welcome!

Dealers and Agents Are Welcome!

CE • EMC • LVD • RoHS • FC



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Optional parts

Good Helper



Stainless Steel Basket(optional)

Varies kinds of power cord (Free)

USA Plug



Euro Plug



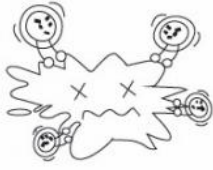
Three pins plug



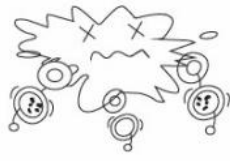
Ultrasonic working principle

DIRT ELIMINATION PROCESS THROUGH ULTRASONIC TECHNOLOGY

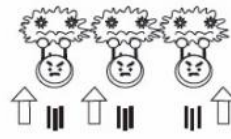
- Cleaning effect will be much better if using the machine together with proper solvent.



As ultrasonic wave through the solution in the tank, cause alternating high and low pressures in the solution.



During the low pressure stage, millions of microscopic bubbles form and grow. This process is called "CAVITATION".



During the high pressure stage, the bubbles implode releasing enormous amounts of energy. They work in all directions, attacking surface and invading all recesses and openings.



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