

## 30L Durable Table Top Ultrasonic Cleaner For Petrochemicals Car Parts Medical Insurment

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: SKYMEN
- Certification: CE, FCC, RoHS
- Model Number: JP-100S
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: 1unit/carton box
- Delivery Time: In Stock
- Payment Terms: T/T, Paypal, Citibank
- Supply Ability: 1000unit/per month



### Product Specification

- Tank Capacity: 30L
- Tank Size: L500\*W300\*H200
- Unit Size: L530\*W325\*H325mm
- Tank Material: SUS304
- Ultrasonic Power: 600W
- Ultrasonic Frequency: 40KHz
- Heating Power: 500W
- Timer: 0~30 Min Digital Adjustable
- Heater: 0~80°C Adjustable
- G W.: 16kg
- Highlight: 30L Table Top Ultrasonic Cleaner, Petrochemicals Table Top Ultrasonic Cleaner, Car Parts tabletop ultrasonic cleaner

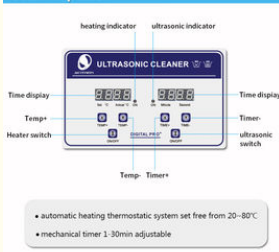


### More Images

#### Accessories details



#### control panel



## Product Description

### 30L 40KHz Table Top durable Ultrasonic Cleaner SUS304 For Petrochemicals car parts medial instrument

An ultrasonic digital cleaning system **allows the elimination of dirt, grease or oil from any type of part or tool**, even the most intricate or difficult to clean. Additionally, and unlike the traditional industrial cleaning methods, a digital ultrasonic cleaner will tune-up your components, guaranteeing their optimal performance.

#### Features:

1. stainless steel tank has resistance to wear and long work life.
2. tank capacity:30L(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

#### Different size models

Model	Capacity (L)	Tank Size (L*W*H)mm	Ultrasonic Power (W)	Heating Power (W)	Frequency (KHz)
008	0.8	150*85*65	35	0	40
009	0.9	150*135*65	60	100	40
010T	2	150*165*100	60	100	40
020S	3.2	240*135*100	120	100	40
<b>030S</b>	<b>4.5</b>	<b>300*150*100</b>	<b>180</b>	<b>200</b>	<b>40</b>
031S	6.5	300*150*150	180	200	40
040S	10	300*240*150	240	200	40
060S	15	330*300*150	360	300	40
080S	22	500*300*150	480	500	40
100S	30	500*300*200	600	500	40

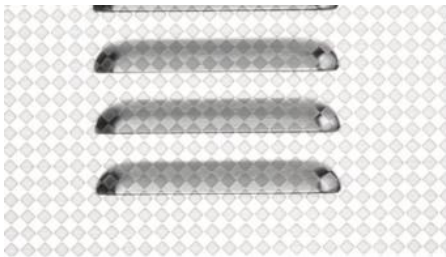


Details:

## PRODUCT DETAIL

SKYMEN specialize in ultrasonic cleaners manufacturing since 2007, Professional team, quality assurance





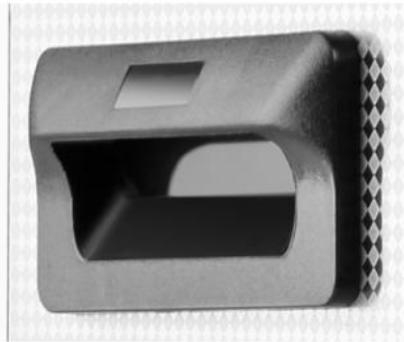
### Cooling vents

Quickly cool the internal components of the machine, protecting the circuit board.

2

### Insulation handle

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



3

### Double insurance

Independent switch operation safety, built-in spare fuse, double insurance.

4

### SUS304 tank

Thickness 1.1mm, heat-resisting and corrosion-resisting, safety and health



5

### Drain valve

The drain valve is made of high quality stainless steel, corrosion-resistant and switch adjustable

6

### Non-slip pad

Non-slip anti-shock pad, place all surfaces without sliding



## Product parameters

Product model	JP-100S	Inner tank size	500x300x200mm (LxWxH)
Ultrasonic Frequency	40KHz	Unit size	530x330x350mm (LxWxH)
Ultrasonic power	600W (10pcs transducer)	Package size	635x400x440mm (LxWxH)
Capacity	30L	Timer	digital control (1-30mins adjustable)
Heating power	500W	Power supply	AC100-120V,AC220-240V
Inner tank material	stainless steel (SUS304)	Weight	N.W.18kg,G.W.20.5KG

Don't replace filters when they become clogged with dirt, grease or other contaminants; ultrasonic cleaners can restore many types of filters to look and function like new

Ultrasonic parts washers are particularly effective for filters made of metal or plastic mesh; the gentle yet powerful process is much less damaging than traditional cleaning methods that use a brush and high-velocity chemical cleaning solutions. Ultrasonic cleaners use water based solutions that won't damage filters yet reach every crack and crevice for the best possible clean.

### Ultrasonics efficiently removes:

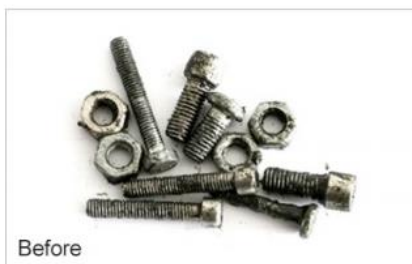
- carbons
- varnishes and paints
- petrochemicals
- oil and grease
- metal shavings
- lubricants
- rusts
- carcinogens
- polymers

### Benefits of ultrasonics for filters:

- Cleans delicate parts without damage
- Cleans **cracks and crevices** that would be difficult to reach with the hand
- Does not require line-of-sight for effective cleaning
- Doesn't use harsh chemical solvents that are dangerous for workers and the environment
- Safe for aluminum, magnesium and zinc
- Biodegradable cleaner
- Clean multiple pieces at once without having to brush by hand – saves time and money

### Before and after:

## Before & After Cleaning Comparison



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