



## 4.5 Liters 180W SUS304 30min Timer Ultrasonic Parts Cleaners

Our Product Introduction

### Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: SkyMen
- Certification: RoHS, CE, FCC, SGS
- Model Number: 030S
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: Carton
- Delivery Time: In Stock
- Payment Terms: T/T
- Supply Ability: 8000 pcs per month



### Product Specification

- Model: 030S
- First Tank Volume: 4.5L
- Tank Size: 300\*150\*100mm
- Ultrasonic Power: 180W
- Heating Power: 200W
- Frequency: 40KHz
- Timer: 0~30 Minutes Adjustable
- Temperature: 20~80 Adjustable
- Materials: Stainless Steel 304
- Highlight: 30min Timer Ultrasonic Parts Cleaners, 4.5 Liters Ultrasonic Parts Cleaners, 180W Ultrasonic Parts Washer



### More Images



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## Product Description

Durable bench top Ultrasonic Cleaner 4.5L 180W For surgical instruments Ieb Musical Instruments

### Specification

Model	030S
Ultrasonic frequency	40,000Hz
Material of tank	SUS304
Material of shell	SUS304
Capacity	4.5L
Timer	0~30 mins adjustable
Temperature	20~80 adjustable
Power supply type 1	AC 100~120V, 50/60Hz
Power supply type 2	AC 220~240V, 50/60Hz
Ultrasonic power	180W
Heating Power	200W
Tank inner dimension	300*150*100mm
Unit dimension	270*185*230mm
Inner Packing size	410*255*320mm
N.W.	4.75kg
G.W.	5.4kg
Warranty	1 year
Certificate	SGS & FCC & CE & RoHS

Similar models with different capacity:

***Stainless Bench Top***



Model	Capacity	Tank Size	Ultrasonic Power	Heating Power	Frequency
	(L)	(L*W*H)mm	(W)	(W)	(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



1

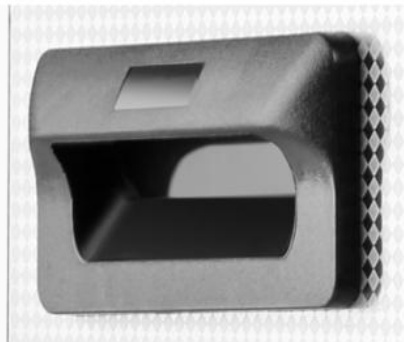
### Cooling vents

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

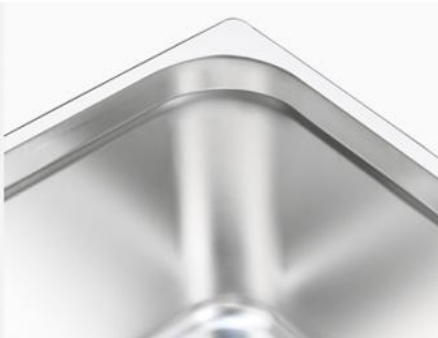
### Double insurance

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

### Non-slip pad

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

Application:

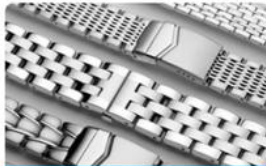
Jewelry industry, medical industry, electronic factory, molding factory, car workshop, diesel workshop, car industry, scientific laboratory, university, dental clinics, eyeglass shop, hardware tools shop, printing industry.

## MULTIPURPOSE CLEANING

It's efficient for most of household items that could be used to clean. get the best cleaning effects with the least effort.



Glasses



Watchband



Jewelry



Tableware



Toothbrush



Denture



Shaver



Bottles&nipples

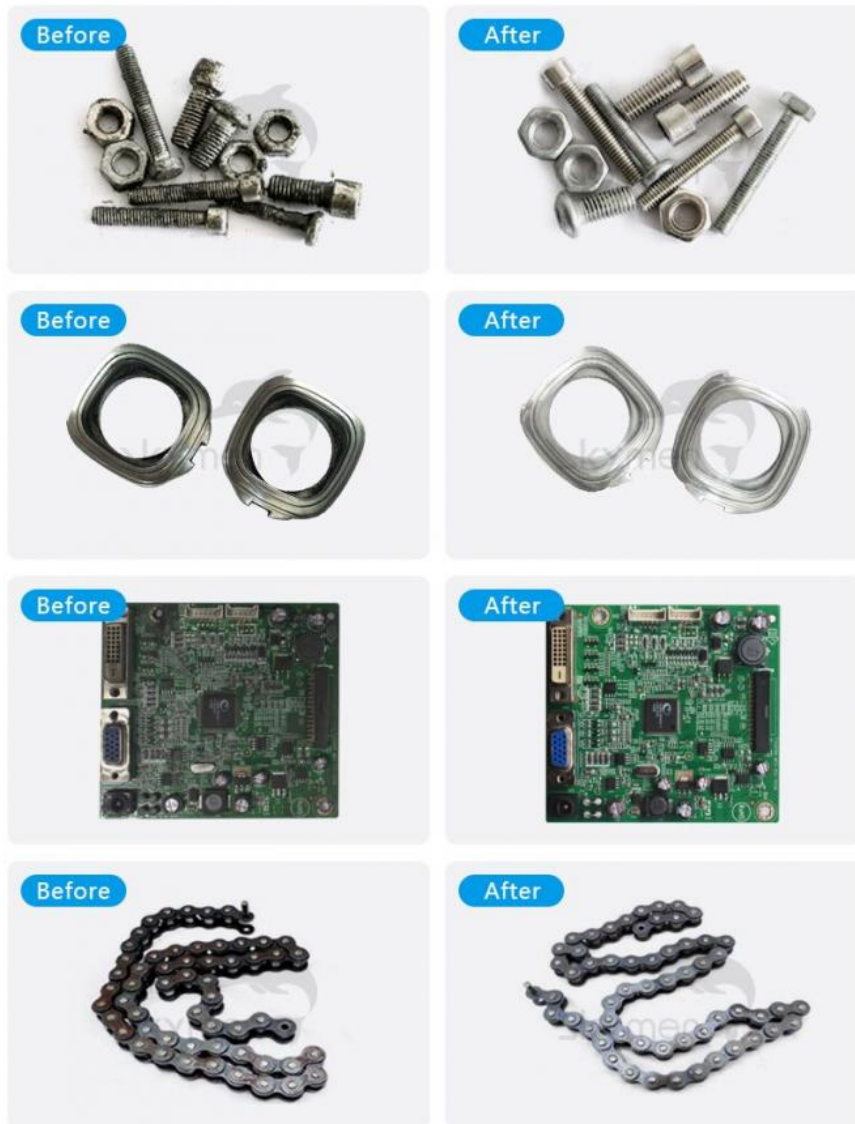


Nail Tools

**Cleaning effect:**

# CLEANING EFFECT

Better cleaning when cleaning with detergent



## Suggested Ultrasonic Cleaning Procedure

In all cases manufacturers' instructions should be followed when using an ultrasonic cleaning process. These are representative steps.

Fill the ultrasonic cleaning tank with an approved medical instrument cleaning solution such as CLN-LR012 available from Tovatech following dilution instructions provided. Turn the cleaner on to start the degassing process. This step removes entrained air in new solutions that interferes with the efficiency of cavitation and takes approximately 10 minutes.

In the meantime:

- Segregate instruments by alloy or composition to avoid potential damage (Chromium plated instruments should not be cleaned ultrasonically)
- Instruments with movable parts should be disassembled to facilitate cleaning
- Place the instruments the ultrasonic cleaner's mesh basket, taking care that they do not come in contact with each other
- Cannulated or lumened instruments should be positioned to insure interiors are wetted with the cleaning solution. In some instances placing them on an angle will facilitate this
- Set the control panel per manufacturers' instructions and start the cleaning process

At the end of the cycle, remove the instruments from the ultrasonic cleaning bath and thoroughly rinse them to remove all traces of the cleaning solution. Deionized water rinses will avoid spotting. If the instruments are not to be immediately disinfected and sterilized be certain that they are thoroughly dried and protected. Part reassembly can occur after sterilization. Procedures should be in place to guide the replacement of used ultrasonic cleaning solutions. In some instances it is recommended that solution be drained and tanks thoroughly cleaned and dried after each ultrasonic cleaning cycle. Most solutions available today are biodegradable, which facilitates disposal but local authorities should be consulted on proper practices.



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