

10 Liters 240W Medical Ultrasonic Cleaner SS304 For Instruments

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: SKYMEN
- Certification: CE, RoHS, FCC, REACH
- Model Number: 040S
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: Carton box
- Delivery Time: In Stock
- Payment Terms: T/T
- Supply Ability: 5000pcs per month



Product Specification

- Model: 040S
- Capacity: 10L
- Certification: CE, RoHS, FCC, ISO
- Cleaning Type: Immersion / Soak
- Internal Tank Size: 300*240*150cm
- Transducer: 4pcs
- Ultrasonic Power: 240W
- Heating Power: 200W
- Materials: Stainless Steel 304
- Tank Capacity: 10L
- Timer: 0-30 Minutes Adjustable
- Highlight: **240W Medical Ultrasonic Cleaner, 10 Liters Medical Ultrasonic Cleaner, SS304 Ultrasonic Instrument Cleaner**



More Images



Product Description

Stainless Steel Tank digital bench top Ultrasonic Cleaner 10 Liter Removing Rust Grease

Specification:

Ultrasonic Frequency	40KHz
Material	Stainless Steel SUS304
Tank Capacity	10L
Timer	1-30minutes , Digital timer
Heater	20°C to 80°C adjustable
Power Supply	AC 220 ~ 240V, 50 Hz
Ultrasonic Power	240W
Heating Power	200 W, Digital Heating
Tank Size	300 x 240 x 150 mm (L x W x H)
Unit Size	380x 290x 280 mm (L x W x H)
Package Size	440 x 365x 360 mm (L x W x H)
N.W.	7.5 kg
G.W.	8.5 kg

Features:

- Digital Control display
- More convenient for operation
- Stainless steel tank has resistance to wear and long work life.
- Tank capacity: 6.5L
- Digital timer, clear digital LCD display
- With Stainless steel basket
- Use just tap water, or industrial solvent cleaner for more higher cleaning requirement
- Industrial control chip microcontroller.flexible circuit boards control, more secure & stable

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
030S	4.5	300*150*100	180	200	40
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

Ultrasonic cleaning depends upon cavitation: The rapid formation and violent collapse of minute bubbles or cavities in a cleaning liquid. This activity creates a highly effective and unique penetrating action that blasts dirt from wherever it hides. Nothing cleans faster, safer or more thoroughly.

Following advantages:

- Faster cleaning
- Damage free cleaning
- Increased distribution of ultrasound energy eliminating the standing waves
- Improved cavitation
- Facilitate the ultrasonic wave crossing through the mesh wire basket and the complicated objects to be cleaned

Suggested applications:

1. Scientific lab: Eyeglass Frames, Lab Glassware, Optical & Contact Lenses, Pipettes, Test Tubes
2. Electronics Manufacturing: Capacitors, Ceramic Substrates, PC Boards, Packaging Components, SMDs
3. Medical & Dental Labs, Burs, Blood Oxygenators, Cannulae, Dental Instruments, Syringe Parts
4. Jewelry Manufacturing: Chains, Charms, Coins, Intricate Settings, Precious Metals & Gemstones
5. In Auto Industry: Carburetor, Castings, Fuel Injectors, Machined Parts, Stamped Parts, Switches



Products details:

PRODUCT DETAIL

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



1

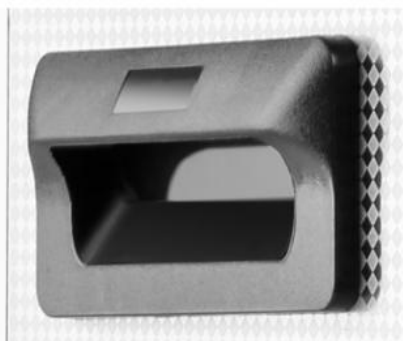
Cooling vents

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

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



Cleaning Effect:



Before



After



Before



After

Main performance characteristics

The washing machine is operated by single chip software.

The cleaning machine's sound reduction cover and cleaning tank are made of high quality stainless steel.
The washing machine has good sealing performance and has sound insulation and heat insulation effect.
Digital display over temperature, over voltage, over current, low water level, no solution protection indication.
Digital memory, setting display ultrasonic working time, ultrasonic power, liquid level (and actual liquid level), heating temperature (and actual temperature).
The cleaning machine circuit has an automatic frequency sweep function, which can generate a continuous pulse jet, which makes the cleaning effect more obvious and the work is more stable.
The cleaning circuit and device are upgraded and matched, and the power conversion rate is high and the reactive power loss is low.



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