



SkyMen Intelligent Digital 10L Ultrasonic Cleaner For Medical Instruments SUS304 Tank

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: SKYMEN
- Certification: CE/RoHS/ISO9001
- Model Number: JP-040S
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: Carton, wooden case
- Delivery Time: In Stock
- Payment Terms: T/T
- Supply Ability: 2000 sets per month



Product Specification

- Power: 120/240W
- Frequency: 40KHz
- Function: Sealing, Welding
- Suitable Material: Non-woven Mask, Welding Plastic PVC / PP / PE Material
- Content: Generator, Transducer, 110x20mm Steel Horn
- Horn Material: Steel
- Generator Type: Intelligent Digital
- Usage: Plastic Welding, Product Welding, Ultrasonic Welding Machine
- Application: Full/semi Automatic Machine
- Highlight: **SkyMen 10L Ultrasonic Cleaner, Medical Instruments 10L Ultrasonic Cleaner, Intelligent digital Ultrasonic Cleaner for Medical Instruments**



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Product Description

10L Best Ultrasonic Cleaning Machine Price Skymen Digital Ultrasonic Cleaner for Medical Instruments

1	Model No.	JP-040S (digital touch panel)	
2	Image		
3	Ultrasonic model	Ultrasonic Frequency	40 kHz
		Material	Stainless Steel SUS304
		Tank Capacity	10L
		Timer	1~30min adjustable
		Heater	0°C to 80°C adjustable
		Degas	Yes
		Semiwave	Yes
		Power Supply	AC 100 ~ 120V, 50 / 60Hz AC 220 ~ 240V, 50 / 60 Hz
		Ultrasonic Power	120/240 W
		Heating Power	200 W
		Basket& cover	Standard equipped
4	Packaging	Tank Size	300*240*150mm (L x W x H)
		Unit Size	380*290*280mm (L x W x H)
		Package Size	400*255*290mm (L x W x H)
		N.W. / G.W.	7.3kg /8.4kg
		Warranty	1 year
5	Features	1. stainless steel tank has resistance to wear and long work life. 2. with Digital timer & heater control, 3. with stainless steel basket and cover. 4. use just tap water, or industrial alcohol and solvent cleaner for more higher cleaning requirement 5. ultrasonic cleaning solutions penetrate virtually any soil type including: oils, residues, solvents, pastes and chemicals and other contaminants are safely lifted and dispersed, leaving a surface appearance that is clean and free of particulate; even in crevasses and internal bores.	
6	Application	medical industry, electronic factory, molding factory, car workshop, diesel workshop, car industry, scientific laboratory, university lab, hardware tools shop.	
7	Certificates	CE/ROHS/FCC/PSE/ISO9001	

Special Features:

1. stainless steel tank has resistance to wear and long work life.
2. tank capacity:10Liter
3. Use just tap water, or industrial alcohol and solvent cleaner for more higher cleaning requirement
4. industrial control chip microcontroller.flexible circuit boards control, more secure & stable
5. with drainage,basket,lid and Multi-direction castors
6. PCB board is independent research and development design production by skymen
7. It can applied to clean cast iron, steel, stainless steel,brass, bronze,and so on

Application:

- Scientific Labs: Eyeglass Frames; Lab Glassware; Optical & Contact Lenses; Pipettes; scientific Instruments; Test tubes
- Industrial Manufacturing: Assemblies; Gears; Metal & Plastic Parts; Precision Bearings
- Electronic manufacturing: Capacitors; Ceramic Substrates; PC Boards; Packaging Components; Quartz Crystals
- Medical and Dental Lab: Burs; Blood Oxygenators; Dental Instruments; Syringe Parts; Surgical Instruments

If your company has other needs, you can choose the size that suits you according to the chart below

How ultrasonic cleaner works:

Electrical energy is converted into mechanical vibrations thanks to special elaborated transducers. These vibrations are transferred into the fluid through the walls of stainless steel. This creates tiny microscopic vacuum bubbles, which cause consecutive implosions (cavitation). The high-energy jets that are thus created can efficiently remove dirt from surfaces and materials placed in the cleaning bath.

An ultrasonic cleaner in your kitchen will save time and reduce effort while providing a safe solution for your kitchenware. With the help of oil remove detergent, the ultrasonic cleaner could fast and efficient take the oil, polish the kitchenware. When using an ultrasonic cleaner on glassware, plasticware, and your lab instruments. Whether you are cleaning **oven trays, pans**. studies have shown that it can be up to 30 times faster while delivering thoroughly clean results





Company profile

Here are the Skymen company. we focus on ultrasonic cleaner since 2007, factory have passed ISO9001,ISO13485, BSCI audit.

You can know more about us with the details.

FAQ:

May I ask which Optical glass can use ultrasonic cleaners?

Lens, prism, spectacle frame, precious metal decoration, optical fiber, liquid crystal LCD, TF

What are the benefits of using ultrasonic cleaners?

1. Clean integration

When using a medical ultrasonic cleaning machine, it is necessary to manually put in medical utensils and cleaning fluid, but after the cleaning machine is turned on, it can be cleaned intelligently and integratedly.

2. Protect the health and safety of medical personnel

Scalpels, glass slides, tweezers, etc. are inevitably sharp in medical equipment. If the equipment is stained with patient's blood, there will inevitably be the possibility of infection during manual cleaning. The use of medical ultrasonic cleaners can avoid manual cleaning and infection.

3. Better cleaning effect

Once the medicines or blood stains on the medical equipment are dry, it is difficult to clean it by hand. Even if there are no stains on the surface, there will still be stubborn bacteria residues. The medical ultrasonic cleaner can produce a large amount in the cleaning solution when it is started. The tiny air bubbles that impact the medical appliance can also penetrate deep into the many gaps of the appliance. The cleaning effect produced by this ultrasonic cavitation is irreplaceable manually, and the medical appliance can be cleaned more thoroughly.

How about after sales services?

12 months warranty for SKYMEN ultrasonic cleaner. Any technical problem during warranty time, free replacement parts will be sent to your door. And technical support is also available after 1 year.

What are advantages of ultrasound over traditional cleaning methods?

- 1). minimizes the use of manual labor
- 2). makes cleaning and degreasing without the use of organic solvents
- 3). reaches every area of product and remove all types of dirt
- 4). shorten processes such as extraction, dispersion, purification, and chemical reactions.
- 5). eliminates costly mechanical and chemical cleaning of heat exchangers

How long will the order take to make?

Under regular production capacity, it takes 25 days after your confirmation of details.



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