



40kHz 6.5L Tank Ultrasonic Glass Cleaner SUS304 With Heater

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Skymen
- Certification: CE, ROHS, FCC
- Model Number: JP-031PLUS
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: Foam carton
- Delivery Time: In Stock



Product Specification

- Ultrasonic Power: 180/300W
- Heating Power: 200W
- Tank Capacity: 6.5L
- Inner Tank Size: 11.8x5.9x5.9"
- Machine Dimension: 14.8x7.9x10.8"
- Gross Weight: 6.6KG
- Highlight: 6.5L Tank Ultrasonic Glass Cleaner, 40kHz Ultrasonic Glass Cleaner, SUS304 Lab Ultrasonic Bath



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Product Description

Ultrasonic Glass Cleaner Lab Instruments Cleaning With Heater Ultrasonic Bath

Skymer – the specialists for ultrasonic technology work in close cooperation with the customers to develop new ultrasonic cleaning processes for laboratory applications, such as analyzing, sample processing and cleaning of laboratory instruments. The range of our ultrasonic units is optimized for use in laboratories. The Skymer units are indispensable both for research and for the practical use in the lab to find solutions for problems and to get reproducible test results.

Skymer offers various different types of ultrasonic cleaners. Each series consists of units of different sizes. They are designed for special applications and meet the requirements of the everyday work in a lab.

Practical accessories facilitate the handling, and specialized additional equipment expand the range of possible applications, e.g. for sieve cleaning.

The cleaning of laboratory glassware and laboratory instruments is a crucial task in any lab. Elma offers a family of chemical cleaners which can be used both in ultrasonic units and in laboratory rinsing automats.

The use of Skymer ultrasonic units combined with elma lab clean chemicals guarantees a high degree of efficiency and excellent environmental compatibility.

Specifications:

Model No.	JP-031PLUS
Function	Ultrasonic cleaning + Hot water cleaning
Ultrasonic Frequency	40kHz
Tank Material	SUS304
Tank Capacity	6.5 Liter
Inner tank dimension	300*150*150mm / 11.8x5.9x5.9" (Length*width*deep)
Machine dimension	375*200*275mm / 14.8x7.9x10.8"(Length*width*height)
Gross weight of machine	6.6KG; packed by foam in carton
Ultrasonic Power	180/300W
Heating Power	200W
Time setting of Ultrasonic	0~30 minutes
Temperature setting	Room temperature ~ 80°C / 176°F adjustable
Drain value	Yes
Lid	Yes
Basket	Yes
Power supply	220V, 110V
Warranty	1 Year, free spare parts within 1 year, online technical support
Certificate	CE; RoHS; FCC; REACH
Lead time	3 Working days
Shipping time	5~7 day by express



Sky men New Arrival PLUS Series

Digital Timing and heating adjustable



Same serie machine with different capacity:

Model	Capacity (L)	Tank Size (L*W*H)mm	Ultrasonic Power (W)	Heating Power (W)	Frequenc y (KHz)	Tank thickness (mm)	Material
JP-020PLUS	3.2	240*135*100	120/180	100	40	1	SUS304
JP-030PLUS	4.5	300*150*100	180/300	200	40	1	SUS304
JP-031PLUS	6.5	300*150*150	180/300	200	40	1	SUS304
JP-040PLUS	10	300*240*150	240/480	200	40	1	SUS304
JP-060PLUS	15	330*300*150	360/600	300	40	1	SUS304
JP-080PLUS	22	500*300*150	480/840	500	40	1	SUS304
JP-100PLUS	30	500*300*200	600/1080	500	40	1	SUS304

Cleaning effect show:

Before & After Cleaning Comparison



How to Maintain Your Ultrasonic Tool Cleaning Bath

As noted above, loose rust should be scraped or wire brushed before parts are cleaned.

Contaminants that rise to the surface should be skimmed off and disposed of properly.

When the cleaning effectiveness falls off drain the tank and dispose of the solution according to local regulations. Take this time to thoroughly clean the tank following the manufacturer's recommendations.

In summary, dirty or rusted tools and other metal parts such as pumps, gears, and mechanical equipment can often be restored in an ultrasonic cleaner.



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