



Drain Value High Frequency Ultrasonic Cleaner 38L Tank 800W Heating

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: Skymer
- Certification: RoHS, CE, FCC, REACH
- Model Number: JP-120S
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: Wooden case
- Delivery Time: In Stock
- Payment Terms: T/T
- Supply Ability: 8000 pcs per month



Product Specification

- Model: JP-120S
- First Tank Volume: 38L
- Tank Size: 500*300*250mm
- Ultrasonic Power: 720W
- Heating Power: 800W
- Frequency: 40KHz
- Time Setting: 0~30 Minutes Adjustable
- Temperature: 20~80°C Adjustable
- Drain Value: In Right Side
- Material: SUS304
- Highlight: Drain Value High Frequency Ultrasonic Cleaner,
38L Tank High Frequency Ultrasonic Cleaner,
800W Heating Ultrasonic Bath Cleaner

Product Description

38L Ultrasonic Cleaner Machine for Removing Rust form Stainless Steel with Heating Function

Wide Application of Ultrasonic Cleaner:

With the innovation of the industry and the advancement of science and technology, a more automated and better cleaning machine has come into people's lives, that is, a reliable ultrasonic cleaning machine. In today's era, what role does the ultrasonic cleaning machine exist in our lives and what convenience can it bring us? To solve this problem, consumers need several major application industries of ultrasonic cleaners.

1: Surface spray treatment industry:

Ultrasonic cleaning machine can be used to clean the attachments: oil, mechanical cuttings, abrasives, dust, polishing wax, remove carbon deposits before plating, remove oxide scale, remove polishing paste, remove oil and rust, clean before ion plating, phosphating treatment, The activation of the surface of the workpiece for processing. Polishing stainless steel products, stainless steel knives, tableware, knives, locks, lighting, hand decorations before spraying, cleaning before plating.

2: Machinery industry:

Removal of rust-proof grease; cleaning of measuring tools; degreasing and rust removal of mechanical parts, can be competent with an ultrasonic cleaner; and engines, transmissions, engine parts, shock absorbers, valve bodies, carburetors and various parts of automobiles. Cleaning of parts and chassis before derusting, degreasing, and phosphating; unblocking and cleaning of filters, piston parts, and filters. Precision machinery parts, compressor parts, camera parts, bearings, hardware parts, molds, especially in the railway industry, degreasing and decontamination of train cabin air conditioners, as well as rust prevention, derusting, and degreasing of train head components, Ultrasonic cleaners are perfect.

3: Pharmaceutical industry:

Ultrasonic cleaners can be used to clean attachments: blood, gelatin, dust, fingerprints, blood stains; synthesis and vibrational dissolution in the medical drug development industry. Disinfection, sterilization, cleaning of surgical instruments, syringes, droppers, research and experimental equipment, glass containers, dental appliances, various enteroscopy are also applicable.

4: Optical industry:

Ultrasonic cleaners, glass lenses, resin lenses, microscopes, telescopes, camera lenses, coated glass, and other optical products can be used for cleaning paint, varnish, grease, dyes, rust, plastic residues, dust, fingerprints, etc. Before and after coating and assembly. Inter-process cleaning is also applicable; in the optoelectronic industry, it is mainly used for LCD substrate cleaning and residual liquid crystal cleaning after liquid crystal chip packaging.

After understanding the main application industries of ultrasonic cleaners, if consumers need to buy, they must inspect the goods on the spot and choose an ultrasonic cleaner with a reputation to be more reliable. The wide range of use of ultrasonic cleaners also determines that this unique cleaning product can bring a greater breakthrough to a cleaner and more reliable living environment.

Specification:

Model	JP-120S
Ultrasonic frequency	40,000Hz
Material of tank	SUS304
Material of shell	SUS304
Capacity	30L
Drain value	Yes
Timer	0~30 mins adjustable
Temperature	20~80°C adjustable
Power supply type 1	AC 100~120V, 50/60Hz
Power supply type 2	AC 220~240V, 50/60Hz
Ultrasonic power	720W
Heating Power	800W
Tank inner dimension	500*300*250mm
Unit dimension	585*347*385mm
Packing size	680*455*450mm
N.W.	19kg
G.W.	20kg
Certificate	FCC & CE & RoHS & REACH

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
010S	2	150*165*100	60	100	40
JP-020S	3.2	240*135*100	120	100	40
JP-030S	4.5	300*150*100	180	200	40
JP-031S	6.5	300*150*150	180	200	40
JP-040S	10	300*240*150	240	200	40
JP-060S	15	330*300*150	360	300	40
JP-080S	22	500*300*150	480	500	40
JP-100S	30	500*300*200	600	500	40
JP-120S	38	500*300*250	720	800	40

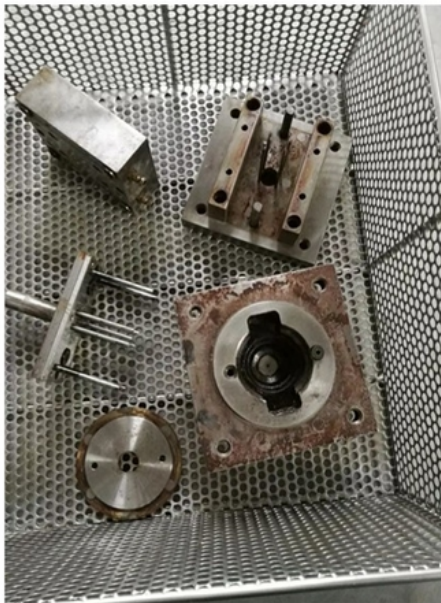
Cleaning effect:



Before



After



Our service:

Pre-sale Service

1. Reply your messages or emails within 12 hours.
2. OEM&ODM acceptable(Custom- made logo or package).
3. Professional solutions are provided.
4. New product recommendation.
5. Drop- shipping available

After- sales Service

Within 12 months, if there will be any problem with the machine, we will allow the professional person to handle it for you or to the site.



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