

China

Skymen

JP-120ST

In Stock

1000PCS/month

Stainless Steel

28KHz/40KHz

38L

T/T

CE,FCC,Rohs

Wooden case packag size: 1120*1460*1070mm Wooden case

38L Heat Exchanger Ultrasonic Cleaner SUS304 600W LCD Skymen JP-120ST

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Certification:
- Material:
- Machine Type:
- Frequency:
- Capacity:
- Name:
- Highlight:
- Heat Exchanger Ultrasonic Cleaner SUS304, 38L Heat Exchanger Ultrasonic Cleaner, 60600W LCD Benchtop Ultrasonic Cleaner

Heat Exchanger Ultrasonic Cleaner

CE, RoHS, CSA, FCC, EMF

Industrial Ultrasonic Cleaner

Our Product Introduction

Skymen JP-120ST 38L Digital Industrial Heat Exchanger Ultrasonic Cleaner With CE FCC RoHS

Ultrasonic Cleaner's Description:

High power transducer cleaning effect significantly, usable macroscopic observation; After cleaning objects as new again ; Digital LCD control boot time; The stainless steel and the lid, bladder, more upscale; Waterproof properties is greatly improved, more safety products last; With constant temperature system with heating. Save huge labor cost at your workshop.

Ultrasonic Cleaner's Applications:

Laboratories field;

Medical field (such as surgical instrument);

Electronic parts field (such as PCB Board)

Car/motor/Aircraft parts field (such as engine block, radiator, etc.) Industrial field;

Ultrasonic Cleaner's Specifications:

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Model	JP-120ST			
Ultrasonic frequency	40000 Hz			
The tank material	stainless steel SUS304 stamping slot			
Shell material	SUS304			
Capacity	38 L			
Time control	digital control display (1-99 minutes)			
TEMP control	20`80			
Power Control	240 ~ 600W			
Ultrasonic power	600 W, 12 MEDALS head shock			
The tank size	500 x 300 x 250 mm (L x W x H)			
Shape dimension	675 x 475 x 655 mm (L x W x H)			
N.W./ G.W.	35 kg/50 kg			

Similar models with different tank volume:

Model	Tank size	Volume	Ultrasonic	Heating	Transducer
			Power	Power	
	L*W*H (mm)	(L)	(W)	(W)	(pcs)
JP-120ST	500X300X250	38L	600W	1500W	12pcs
JP-180ST	500X350X300	53L	900W	1500W	18pcs
JP-240ST	550X400X350	77L	1200W	3000W	24pcs
JP-300ST	550X450X400	99L	1500W	4500W	30pcs
JP-301ST	800X300X400	96L	1500W	4500W	30pcs
JP-360ST	600X500X450	135L	1800W	4500W	36pcs
JP-480ST	700X500X500	175L	2400W	6000W	48pcs
JP-600ST	800X600X550	246L	3000W	6000W	60pcs
JP-720ST	1000X600X600	360L	3600W	9000W	72pcs
JP-1108ST	1000X900X600	540L	5400W	18000W	108pcs
<u>JP-1144ST</u>	1200X1000X800	960L	7200W	27000W	144pcs

How to use an ultrasonic cleaner ?

Cleaning prior to lacquering

Ultrasonic clean 130° F, 2 to 3 minutes, 38 to 40 kHz sweep, 300 Hz sweep rate

Chemistry, Brulin 815GD, 12 ounces per gallon of water

Spray rinse with de-ionized* water to remove gross detergent

Immersion rinse in flowing warm de-ionized* water (30 seconds)

Spray rinse with de-ionized* water (final rinse)

Blow dry with clean compressed air or dry nitrogen

Cleaning to remove calcium buildup (replaces "chem-clean") Ultrasonic clean <110° F, 2 to 3 minutes, 38 to 40 kHz sweep, 300 Hz sweep rate

Chemistry, Ultra-power 132, 1 to 11/2 ounces per gallon of water

Spray rinse with de-ionized* water to remove gross detergent

Immersion rinse in flowing warm de-ionized* water (30 seconds)

Spray rinse with de-ionized* water (final rinse)

Blow dry with clean compressed air or dry nitrogen

Package by polywooden case:

Ultrasonic Cleaner's Cleaning Effect:

Skymen JP-120ST 38L Digital Industrial Heat Exchanger Ultrasonic Cleaner With CE FCC RoHS





Company Profile

Skymen Cleaning Equipment Shenzhen Co. Ltd., that has worked on ultrasonic cleaner for more than 13 years.Our ultrasonic products fully range from mini household ultrasonic cleaner, benchtop stainless steel small ultrasonic cleaner, and industrial large tank ultrasonic cleaner as well as Immersible ultrasonic transducer system.Our company devote to research and development, with strong engineer teams.Otherwise, we accept customer's idea and want to develop new products together.



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