

Digital industrial Ultrasonic Cleaner 77 Liter SUS 304/316 Material For Lubricant

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: SKYMEN / OEM
- Certification: CE/FCC/RHOS/REACH
- Model Number: JP-240ST
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: wooden case
- Delivery Time: In Stock
- Payment Terms: T/T, L/C, Paypal
- Supply Ability: 500 units per week



Product Specification

- Model: 240ST
- Material: SUS 304/316
- Tank Capacity: 77L
- Tank Size: 550*400*350 Mm
- Transducer: 24pcs
- Ultrasonic Power: 1200W
- Heating Power: 3000W
- Timer: 1-99 Minutes Adjustable
- Heater: 20~95C Adjustable
- Frequency: 40KHz / 28KHz
- Highlight: automotive ultrasonic cleaner, ultrasonic cleaning device



More Images



Product Description

80 Liter Ultrasonic Bath for Spinneret in Textile Industry with 3000 Watt Heating Power

Commercial desktop ultrasonic cleaners are generally used in laboratories and medical areas. And commercial desktop ultrasonic cleaners are also graded. The size of the internal commercial cleaning machine is generally 3L-30L; the ultrasonic power ranges from 100W to 600W; stainless steel 304, with heating plate, with touch button, the temperature is generally adjustable from normal temperature to 60 degrees, and the time setting is 0-30 minutes LED display. The price of this machine is also determined according to the size of the inner tank, and the price ranges from 500-3000. Some can also adjust the power, and the power adjustment function is generally a few hundred dollars more expensive. Then I will talk about high-end commercial desktop cleaners and high-end commercial ultrasonic cleaners. First, the appearance is an LCD display. Functionally, high-end commercial ultrasonic cleaners have degassing, frequency sweeping functions, and sleep functions. Cooling plate, the body has silent cotton; this commercial washing machine can do it, clean the blind holes, evenly clean, the body heats slowly, and can automatically sleep when not in use, completely no noise, can work normally without affecting. The price may of course double.

The above is about the desktop ultrasonic cleaner, I hope to help some people choose a desktop ultrasonic cleaner

Specificatoin:

Model	JP-240ST
Frequency	40KHz / 28KHz
Housing material	SUS304
Tank material	SUS304 / 316
Transducer	24pcs
Ultrasonic power	1200W (12pcs transducers)
Heating power	3000W
Tank capacity	77L
Water inlet / outlet	Yes
Timer	Digital 1-99 min adjustable
Heater	0~95
Voltage	AC 100~120V, 60Hz AC 220~240V, 50Hz
Tank size	500*400*350 mm
Unit size	840*655*885 mm
Packing size	Wooden case
N.W.	85 Kg
G.W.	95 Kg
Certificate	ISO9001:2008 CE & REACH

From 10 galles to 200 gallons ,size could be customized

Features:

Fully insulated stainless steel tank construction;
Digital LED screen show temp and time, easy to use;
Adjustable built-in heat to improve the cleaning effectiveness;
Stainless steel lid help to reduce the noise;

The whole set machine including:

1* cleaning machine
1* lid
1* basket
1* manual

Similar models with different tank volume:

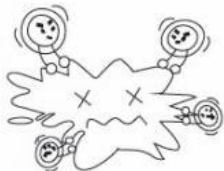
Model	Tank size L*W*H (mm)	Volume (L)	Ultrasoni c Power (W)	Heating Power (W)	Transducer (pcs)
JP-120ST	500X300X250	38L	600W	1500W	12pcs
JP-180ST	500X350X300	53L	900W	1500W	18pcs
JP-240ST	550X400X350	77L	1200W	3000W	24pcs
JP-300ST	550X450X400	99L	1500W	4500W	30pcs
JP-301ST	800X300X400	96L	1500W	4500W	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
JP-1144ST	1200X1000X800	960L	7200W	27000W	144pcs

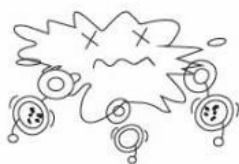
How does Ultrasonic Cleaner work?

DIRT ELIMINATION PROCESS THROUGH ULTRASONIC TECHNOLOGY

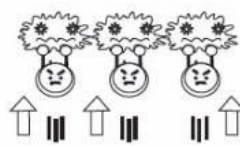
- Cleaning effect will be much better if using the machine together with proper solvent.



As ultrasonic wave through the solution in the tank, cause alternating high and low pressures in the solution.



During the low pressure stage, millions of microscopic bubbles form and grow. This process is called "CAVITATION".



During the high pressure stage, the bubbles implode releasing enormous amounts of energy. They work in all directions, attacking surface and invading all recesses and openings.

Cleaning effect:



Before



After



Before



After

Before & After Cleaning Comparison



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