

SUS304 Twin Tanks Car Parts Ultrasonic Cleaner 99L 1500W With Dryer

Our Product Introduction

for more products please visit us on skymenultrasonic.com

Basic Information

- Place of Origin: China
- Brand Name: skymen/OEM
- Certification: CE/FCC/RHoS/REACH
- Model Number: JP-300G
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: wooden case
- Delivery Time: In Stock
- Payment Terms: T/T, L/C, Paypal
- Supply Ability: 5000 units per week

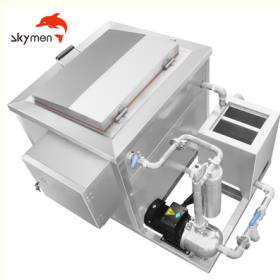


Product Specification

- Material: SUS 304/316
- Tank Capacity: 99L
- Tank Size: 550X450X400 Mm
- Unit Size: 820*1150*835 Mm
- Ultrasonic Power: 1500W
- Heating Power: 4500W
- Frequency: 40KHz / 28KHz
- Power Supply: AC 220V 3 Phase 50Hz / AC 380V, 3 Phase 50Hz
- Transducer: 30pcs
- Model: JP-300G
- Highlight: twin tanks car parts ultrasonic cleaner, SUS304 tank car parts ultrasonic cleaner, twin tanks ultrasonic automotive parts cleaner



More Images



Product Description

1500W 99L JP-300G For Cleaning hardware parts with filtration cycle

Function:

Ultrasound is the most efficient and cost effective method of removing Carbon ,oil, rust ,build-up dirt.

For filtration cycle syetem:

- 1-It will prolong the service life of cleaning agent which will save a lot of cleaning agent for you.
- 2-Reduce emissions and prevent enviromental pollution.
- 3-Filter oil and dirt to prevent secondary pollution.

Features:

Dirt and oil could be removed in a short time by using the strong cavitation of ultrasound.

Time is adjustable among 1 second to 500 hours by simple handle of large timer.

Additional special case for small parts cleaning and drainage for changing of cleaning solution.

Automatic stopwatch to manage working time and maintenance time.

Standard residual-current circuit breaker: used for testing leakage power. And keeping moving of machine and cutting of power switch.

Specificatoin:

Model	JP-300G
Ultrasonic power	1500W (30pcs transducers)
Frequency	40KHz / 28KHz
Housing material	SUS304
Tank material	SUS304 / 316
Heating power	4500W
Tank capacity	99L
Timer	Digital 1-99 min adjustable
Heater	0~80°C
Voltage	AC 220V, 3phase 50Hz AC 380V, 3phase 50Hz
Tank size	550X450X400mm
Unit size	820*1150*835mm
Packing size	880*1210*955 Wooden case
N.W.	127 Kg
G.W.	132 Kg
Certificate	ISO9001:2008 CE & RoHS

From 10 galles to 200 gallons ,size could be customized

Images of this model:



The whole set machine including:

- 1* cleaning machine
- 1* lid
- 1* basket

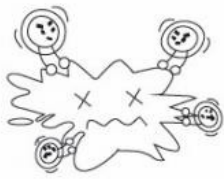
Similar models with different tank volume:

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

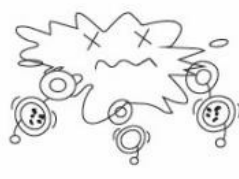
How does Ultrasonic Cleaner work?

DIRT ELIMINATION PROCESS THROUGH ULTRASONIC TECHNOLOGY

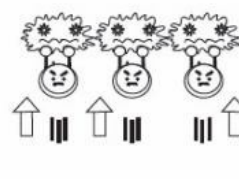
- Cleaning effect will be much better if using the machine together with proper solvent.



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.

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 1½ ounces per gallon of water

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

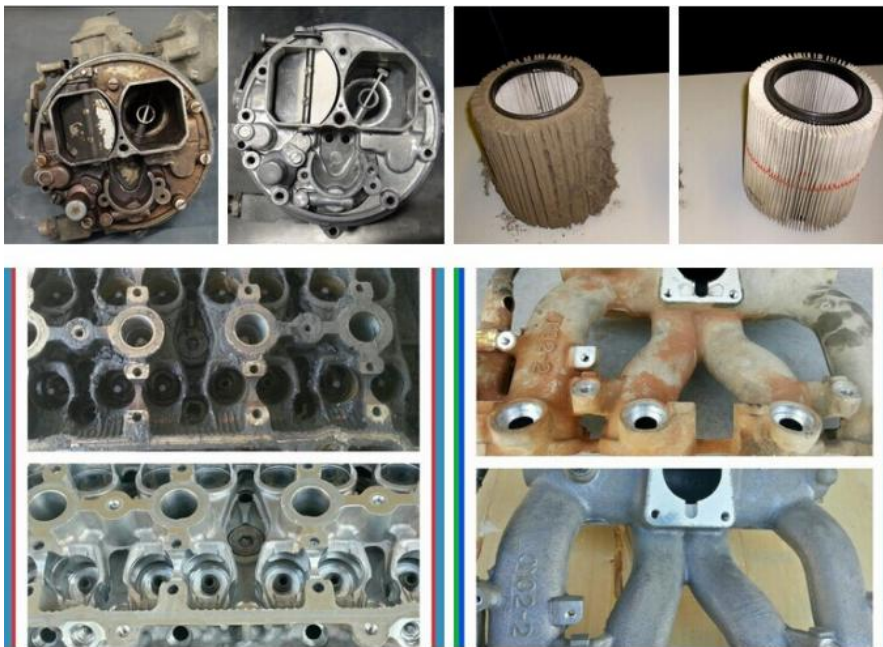
Immersion rinse in flowing warm de-ionized* water (30 seconds)

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

Blow dry with clean compressed air or dry nitrogen

Package by polywooden case:

Before and after :



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