

Best Quality Double Tank Cleaner New Arrivals Industrial Stainless Steel Hot-Wind Drying Large Ultrasonic Cleaning Machine 300L

Our Product Introduction

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Basic Information

- Minimum Order Quantity: 1



Product Specification

- Ultrasonic Frequency: 28/40 KHz
- Material: Stainless Steel SUS304
- Tank Capacity: 264L For Each
- Timer: 1~99hours Adjustable
- Heater: 20°C To 95°C Adjustable
- Degas: Yes
- Semiwave: Yes
- Power Supply: AC 100 ~ 120V, 50 / 60Hz, AC 220 ~ 240V, 50 / 60 Hz
- Ultrasonic Power: 0-3000 W
- Heating Power: 6000 W
- Tank Size: 800*600*550mm (L X W X H)
- Unit Size: 2130*1400*1150mm (L X W X H)
- Package Size: 2190*1460*1270mm (L X W X H)
- Gross Weight: 290 Kg



More Images



Product Description

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1 Model No.

JP-2060GH

2 Image

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	Heater	20°C to 95°C adjustable
	Degas	Yes
3	Semiwave	Yes
	Power Supply	AC 100 ~ 120V, 50 / 60Hz
		AC 220 ~ 240V, 50 / 60 Hz
3	Ultrasonic Power	0-3000 W
	Heating Power	6000 W
	Basket& cover	Standard equipped
3	Tank Size	800*600*550mm (L x W x H)
	Unit Size	2130*1400*1150mm (L x W x H)
	Package Size	2190*1460*1270mm (L x W x H)
4	G.W.	290 kg
	Warranty	1 year

- 5 Features.
1. stainless steel tank has resistance to wear and long work life.
 2. with filtration and drying system,
 3. with stainless steel basket and cover.
 4. use just tap water, or industrial alcohol and solvent cleaner for more higher cleaning requirement
 5. ultrasonic cleaning solutions penetrate virtually any soil type including: oils, residues, solvents, pastes and chemicals and other contaminants are safely lifted and dispersed, leaving a surface appearance that is clean and free of particulate; even in crevasses and internal bores.

- 6 Application medical industry, electronic factory, molding factory, car workshop, diesel workshop, car industry, scientific laboratory, university lab, hardware tools shop.

7 Certificates CE/ROHS/FCC/PSE/ISO9001

How ultrasonic cleaner works:

The ultrasonic cleaning machine is mainly composed of an ultrasonic signal generator transducer and a cleaning tank. The high-frequency oscillation signal of the ultrasonic signal generator is converted into a high-frequency mechanical oscillation of tens of thousands of times per second by the transducer, and ultrasonic waves are formed in the cleaning liquid (medium). It radiates forward in the cleaning liquid in the way of alternating high frequency of positive pressure and negative pressure, causing numerous tiny bubbles in the cleaning liquid to constantly generate and continuously burst, which is called the cavitation effect. When the bubble bursts, it can form an instantaneous high pressure of more than 1000 atmospheres, and produce a series of explosions to release huge energy, forming a huge impact on the surroundings, thus continuously impacting the surface of the workpiece, so that the dirt on the working surface and gap can be quickly peeled off to achieve the purpose of surface purification of the workpiece.

Application:

- Scientific Labs: Eyeglass Frames; Lab Glassware; Optical & Contact Lenses; Pipettes; scientific Instruments; Test tubes
- Industrial Manufacturing: Assemblies; Gears; Metal & Plastic Parts; Precision Bearings
- Electronic manufacturing: Capacitors; Ceramic Substrates; PC Boards; Packaging Components; Quartz Crystals
- Medical and Dental Lab: Burs; Blood Oxygenators; Dental Instruments; Syringe Parts; Surgical Instruments
- Jewelry Manufacturing: Chains; Charms; Coins; Intricate Settings; Precious Metals & Gemstones; Watches

JP tank dimension and transducers are custom made available.

Technical data:

each tank is custom made size and accessory.

two-tank can be one ultrasonic cleaning tank and one drying tank, for clean and then dry your parts.

Features:

Adjustable ultrasonic power
Original BLT type transducer
SUS 304/316L stainless steel tank
Adaptable for continuous operation
Adjustable thermo controller
Adjustable ultrasonic power
With separate control ultrasonic electronic generator

Functions:

1st tank work as ultrasonic cleaning;
2nd work as drying parts after cleaning.
JP series ultrasonic cleaner equipment system includes single-tank, two-tank, three-tank, four-tank ultrasonic cleaner machine. Specification of tank dimension are custom made available. Either for big mould or small parts cleaning can receive perfect cleaning efficiency. Stainless steel basket is optional.



Company profile

Here are the Skymen company. You can know more about us with the details.



FAQ:

Buying Guides

1. Choose suitable tank size based on cleaning objects, size can be customized
2. Choose suitable frequency, 40kHz for common use and 28kHz for heavy duty oil removal
3. Choose tank material based on solvent, SUS304 or SUS316L
4. Other function optional,
 - Ultrasonic cleaning tank + Ultrasonic Rinsing tank
 - Ultrasonic cleaning tank + Air agitation Rinsing tank
 - Ultrasonic cleaning tank + Water Rinsing tank
 - Ultrasonic cleaning tank + Hot air drying tank
 - Oil filtration system: detergent recycle use to save much cost



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