

Large Double-Tank Industrial Ultrasonic Cleaner with Filtration and Hot Air Drying for Auto Parts

Our Product Introduction

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Basic Information

- Certification: CE, RoHS, ISO9001
- Minimum Order Quantity: 1
- Price: 2222



Product Specification

- G.W: 200kg
- Material: Stainless Steel SUS304
- Ultrasonic Power: 0.9kw
- Frequency: 28/40kHz
- Heater: 20-95
- Unit Size: 1450*1000*900mm
- Tank Thickness: 2mm
- Timer: 1-99 Hours Adjustable
- Voltage: 380V 3phases
- Tank Capacity: 53L For Each
- Model NO.: JP-2018GH
- Package Size: 1510*1060*1020mm
- Specification: 500*350*300mm
- Heating Power: 1500W
- Cleaning Media: Wet Cleaning



More Images



Product Description

New arrivals Large Double Tanks industrial ultrasonic cleaner with filtration and hot-wind drying system for autoparts

1 Model No.

JP-2018GH

2 Image

3	Ultrasonic model	Ultrasonic Frequency	28/40 kHz
		Material	Stainless Steel SUS304
		Tank Capacity	38L 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	0-900 W
		Heating Power	1500 W
		Basket& cover	Standard equipped
		Tank Size	500*350*250mm (L x W x H)
		Unit Size	1450*1000*900mm (L x W x H)
		Package Size	1510*1060*1020mm(L*W*H)
4 Packing		G.W.	200 kg
		Warranty	1 year

- 5 Features.
1. stainless steel tank has resistance to wear and long work life.
 2. with filtration and drying stsyem,
 3. with stainless steel basket and cover.
 4. use just tab 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

Features:

Adjustable ultrasonic power
 Original BLT type transducer
 SUS 304 stainless steel tank
 Adaptable for continuous operation
 Adjustable thermo controller
 Adjustable ultrasonic power
 With separate control ultrasonic electronic generator
 Sweep mode control available
 Digital timer & heating control
 Boost mode& oil skimmer upon clients requirement
 Pressure pump and filter system are available

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

How ultrasonic cleaner works:

Electrical energy is converted into mechanical vibrations thanks to special elaborated transducers. These vibrations are transferred into the fluid through the walls of stainless steel. This creates tiny microscopic vacuum bubbles, which cause consecutive implosions (cavitation). The high-energy jets that are thus created can efficiently remove dirt from surfaces and materials placed in the cleaning bath.

An ultrasonic cleaner in your kitchen will save time and reduce effort while providing a safe solution for your kitchenware. With the help of oil remove detergent, the ultrasonic cleaner could fast and efficiently take the oil, polish the kitchenware. When using an ultrasonic cleaner on glassware, plasticware, and your lab instruments. Whether you are cleaning **oven trays, pans**, studies have shown that it can be up to 30 times faster while delivering thoroughly clean results



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



Skymen Technology Corporation Limited



+86 13528763370



sales3@skymen.cc



skymenultrasonic.com