



Boiler / Gas Stove Ultrasonic Cleaning Machine 1000L Dual Tanks 28/40KHz With Filter

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: Skymer
- Certification: RoHS, CE, FCC, SGS
- Model Number: JP-2288G
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: Wooden case
- Delivery Time: In Stock
- Payment Terms: T/T
- Supply Ability: 800 pcs per month



Product Specification

- Model: JP-2288G
- First Tank Volume: 960L
- First Tank Size: 1200X1000X800mm
- Transducers: 288pcs; 144pcs Of Every Tank
- Ultrasonic Power: 14400W; 7200W Of Every Tank
- Heating Power: 48000W; 24000W Of Every Tank
- Filtration Cycle System: Connected With 1st Tank
- Frequency: 28/40KHz
- Highlight: **ultrasonic cleaning device,
ultrasonic washing machine**



Product Description

1000L Dual tanks Industrial Ultrasonic Cleaner for boiler, gas stove 28/40KHz with Filter

Same series with different size:

Model	Size of every tank	Tank Volume	Ultrasonic Power	Heating Power	Transducer
	L*W*H (mm)	(L)	(W)	(W)	(pcs)
JP-2024G	500X300X250	38L*2	600W*2	1500W*2	24pcs
JP-2036G	500X350X300	53L*2	900W*2	1500W*2	36pcs
JP-2048G	550X400X350	77L*2	1200W*2	3000W*2	48pcs
JP-2060G	550X450X400	99L*2	1500W*2	3000W*2	60pcs
JP-2072G	600X500X450	135L*2	1800W*2	4500W*2	72pcs
JP-2096G	700X500X500	175L*2	2400W*2	6000W*2	96pcs
JP-2120G	800X600X550	264L*2	3000W*2	6000W*2	120pcs
JP-2144G	1000X600X600	360L*2	3600W*2	9000W*2	144pcs
JP-2216G	1000X900X600	540L*2	5400W*2	18000W*2	216pcs
JP-2288G	12000*1000*800	960L*2	7200W*2	24000W*2	228pcs

Specification

Model	JP-2288G
1st Tank Volume	960L
2nd Tank Volume	960L
First tank size	1200X1000X800mm
Second tank size	1200X1000X800mm
Transducers	288pcs 50W of every transducer, 144pcs of every tank
Ultrasonic Power	14400W 7200W of every tank
Heating Power	48000W 24000W of every tank
Frequency	28KHz/40KHz
Filtration Cycle System	1 set
Generator	4 set
Unit size	2850*2150*1250mm
Packing size	2910*2210*1370mm
Timer	0~99 minutes adjustable
Heater	Room temperature~99°C adjustable
Material	SUS 304 default, can be SUS 316
Power Supply	AC 220V 3 phase ; AC 380V 3 phase
N.W.	850KG
G.W.	930KG Wrapped by film in wooden case
Lead time	18 working days
Warranty	1 year warranty period, technique support all time
Certificates	CE, RoHS, FCC, SGS
Advantage	Filter the dirty water; keep the water clear in tank; lower the frequency of changing water

Features:

Ultrasonic has excellent cleaning effect, which is far superior to spraying in removing carbon deposits, oil passages and complex parts inside the engine. The pyrochlorine is manually scrubbed with gasoline and diesel. Ultrasonic cleaning has the advantages of simultaneous cleaning inside and outside, so it can be cleaned as a whole and can be solved in a short time. Ultrasonic cleaning equipment is recognized as the most efficient and most effective cleaning machine in the world. Ultrasonic cleaning equipment is therefore more popular with customers. Whether it is difficult to clean, or spare parts that are difficult to clean and difficult to clean, as long as the correct operation sequence and method are completed, the ultrasonic cleaning equipment can give you a completely new accessory. The ultrasonic cleaning equipment can completely replace the manual and other cleaning methods to complete some difficult cleaning work.

Images:

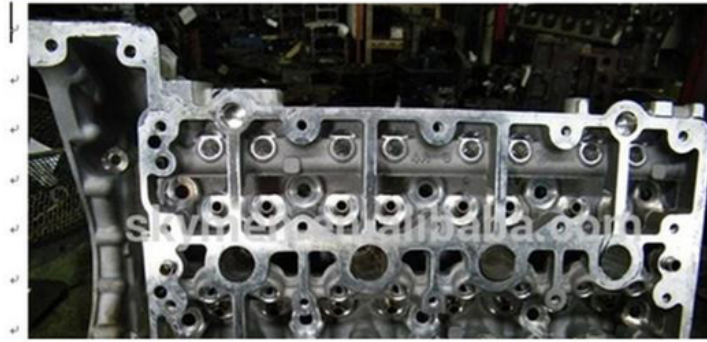


Clean effect:

Engine block with heavy oil before cleaning (photo from customer workshop):



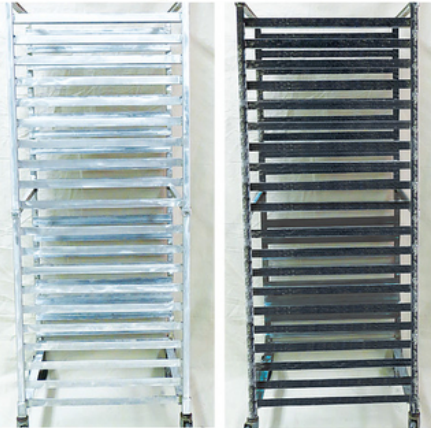
Engine block photo after cleaning by Skymen ultrasonic cleaner (from customer):



Korean BBQ Grill Plate
Cleaner



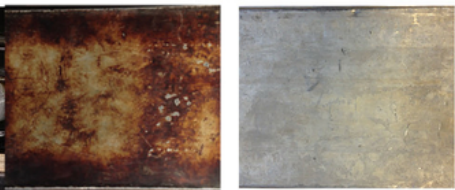
Bakery Rack Cleaner



Roasting Pan Cleaner



Sheet Pan Cleaner



Cake Pan Cleaner



Muffin Pan Cleaner

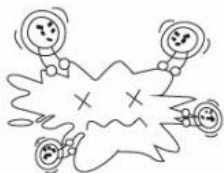


Rotisserie Basket Cleaner

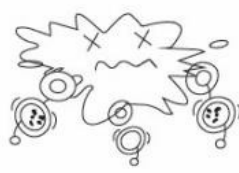


DIRT ELIMINATION PROCESS THROUGH ULTRASONIC TECHNOLOGY

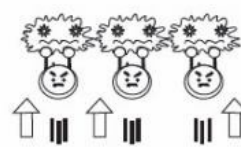
- Cleaning effect will be much better if using the machine together with proper solvent.



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.

Application:

Service line, Electron line, Medical & Surgical instrument, Laboratory, Machine line, Horniness alloy line, Chemistry line. Industry and mining enterprise, universities, colleges and institutes scientific research unit laboratory; Hospital; Electronic workshop assembly line; Clock and watch eyeglasses shop, jewelry; Jeweler's shop, Family. you will use ultrasonic cleaner for everywhere.

Clean Items: Electronic products, mechanical hardware fitting, eyeglasses, jewelry, clock and watch, coins, fruit and so on.

Jewellery, Shaver Heads, Toothbrushes, Waterproof Watches, Glasses Motor Parts, Ink Cartridges,

Machine Nozzles, Chiropody Instruments, Laboratory parts

Coins, Pen Heads, Printer Heads, Printed Circuit Boards Veterinary Instruments

RFQ

Q: How to control the cleaning time?

A: Generally, 3 minutes is enough for daily goods clean.

Q: Does ultrasonic cleaner damage the articles?

A: Ultrasonic cleaning is considered safe for most parts; although in some cases it is necessary to observe caution. Although the effect of thousands of implosions per second is very powerful, the cleaning process is safe.

Q: What about after-sale service?

A: our company provides 1 Year warranty. If any technical problem during warranty time, replacement parts will be sent free of charge. After warranty time, technical support is also available for every customer.

Q: What kind of cleaning solution should I use?

A: A large variety of different formulas designed for specific applications. Proper selection is crucial for acceptable cleaning activity and to prevent unwanted reactions with the work piece.



SkyMen Technology Corporation Limited

☎ 86-755-27094405

✉ info@skymen.cc

🌐 skymenultrasonic.com

