

Shenzhen, China

RoHS, CE, FCC, SGS

Skymen

JP-2018H

Negotiation

In Stock

Wooden case

800 pcs per month

1

53L Ultrasonic Parts Cleaner 900W Medical Tools Wirth Drying System 28/40KHz

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T
- Supply Ability:



Product Specification

- Model:
- First Tank Volume:
- First Tank Size:
- Transducers:
- Ultrasonic Power:
- Heating Power:
- Heating Power Of Dryer:
- Frequency:
- Highlight:

500X350X300mm 18pcs; 50W Of Every Transducer 900W

JP-2018H

1500W

53L

- 750W
- 28/40KHz
- ultrasonic cleaning device, ultrasonic washing machine



Our Product Introduction

Product Description

53L Ultrasonic Parts Cleaner 900W Medical Tools Wirth Drying System 28/40KHz

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Model	Size of every tank	Tank Volume	Ultrasoni c Power	Heating Power of Ultrasonic tank	Heating Power of drying tank	Transduc er
	L*W*H (mm)	(L)	(W)	(W)	750W	(pcs)
JP-2012H	500X300X25 0	38L*2	600W	1500W	750W	12pcs
JP-2018H	500X350X30 0	53L*2	900W	1500W	750W	18pcs
JP-2024H	550X400X35 0	77L*2	1200W	3000W	750W	24pcs
JP-2030H	550X450X40 0	99L*2	1500W	3000W	750W	30pcs
JP-2036H	600X500X45 0	135L*2	1800W	4500W	750W	36pcs
JP-2048H	700X500X50 0	175L*2	2400W	6000W	750W	48pcs
JP-2060H	800X600X55 0	264L*2	3000W	6000W	750W	60pcs
JP-2072H	1000X600X6 00	360L*2	3600W	9000W	750W	72cs
JP-2108H	1000X900X6 00	540L*2	5400W	18000W	1100W	108pcs
JP-2144H	12000*1000* 800	960L*2	7200W	24000W	1500W	144pcs

Same series with different size for your choice:

Specification of JP-2018H:

Specification of JP-2018H:				
Model	JP-2018H			
1st Tank Volume	53L			
2nd Tank Volume	53L			
First tank size	500X350X300mm			
Second tank size	500X350X300mm			
Transducers	18pcs 50W of every transducer			
Ultrasonic Power	900W			
Heating Power of Ultrasonic tank	1500W			
Heating Power of Drying tank	750W			
Frenquency	28KHz/40KHz			
Drying System	1 set			
Unit size	1450*550*900mm			
Packing size	1510*610*1020mm			
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.	170G			
G.W.	180KG 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			

Images:





Clean effect:

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



Engine block photo after cleaning by <u>Skymen</u> ultrasonic cleaner (from customer)-



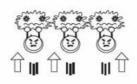
DIRT ELIMINATION PROCESS THROUGH ULTRASONIC TECHNOLOGY

 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 do I know what size of ultrasonic cleaner is best for my operation?

The two points you should think about,

• How about your cleaning volume? For very little small part, a table top ultrasonic are able to do this job. For large size and huge volume, you should consider industrial ultrasonic cleaner, for highest cleanness level, multi-stage ultrasonic cleaning system are recommend.

• The size of cleaning object, it can fit in the basket fully immersed under water.

RFQ

Q: How to control the cleaning time?

- A: Generally, 3minutes 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.

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