



Digital Controller Ultrasonic Cleaning Machine Adjustable Power For Build - Up Dust Removal

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: skymen
- Certification: CE
- Model Number: JP-720ST
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: 1pcs / wooden case packing
- Delivery Time: In Stock
- Payment Terms: T/T, Western Union
- Supply Ability: 100 /month



Product Specification

- Material: Stainless Steel SUS304/316L
- Tank Size: 1000*600*600 Mm
- Control: Digital Controller
- Ultrasonic Power: 3.6 KW
- Ultrasonic Frequency: 28khz/40khz
- Ultrasonic Power: 6kw
- Power: Adjustable Ultrasonic Power
- Heater: To 95 Asjust
- Highlight: **dual frequency ultrasonic cleaner, ultrasonic cleaning unit**



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Product Description

Ultrasonic Intercooler Cleaning machine

Ultrasonic cleaner can remove the build-up dust, carbon, polymers, rust efficiently.

Specification

Ultrasonic cleaner is very easy to operate. The basic solvent is water, fill in the tank with water, put your cleaning items in, and set up time and you can just walk away!

Thus the first factor of choose the ultrasonic cleaner is the size.

Standard size :

Model	JP-360ST	JP-480ST	JP-600ST	JP-720ST
Tank size(MM)	600*500*450	700*500*500	800*600*550	1000*600*600
Tank capacity	135L	175L	264L	360L
Transducers	36	48	60	72
Ultrasonic power	1800W	2400W	3000W	3600W
Heating power	4500W	6000W	6000W	9000W
Frequency	40KHZ/28KHZ			
Tank material	304/316SUS			
Tank thickness	2MM			
Timer	1S-99hours adjustable/Normally open			
Heater	20-95c adjustable			
Drain valve	1 inch			
Basket & Lid	standard equipped			
Machine Voltage	AC 220V/380V, 3phases			
Generator Voltage	AC 110V/220V, 1phase			
Features	With casters with brake			
Packing	wooden case			
Warranty	1 year			

Most large tank are customized ,Customized are welcome!

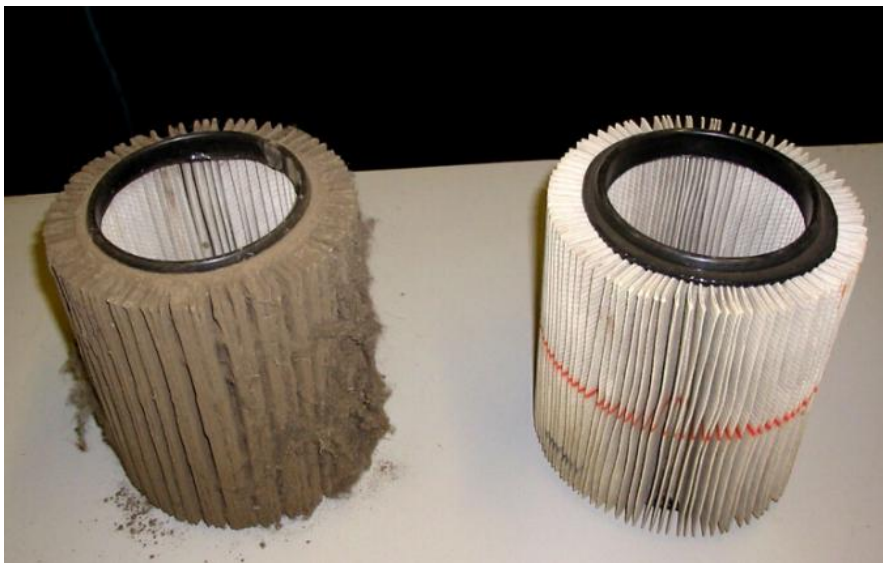
Applications and industrial of ultrasonic cleaner:

Industrial companies, workshops, power generation and marine industries, including the cleaning of engine parts such as:

- pistons
- valve spindles
- fuel injectors
- cylinder heads
- intercoolers
- Engine parts
- heat exchangers
- Fuel Pump Maintenance
- Filtering equipment and components



Before and after of using ultrasonic cleaner



To remove carbon,oil, dust,rust.
No damage to object surface and improve cleaning efficiency.

Ultrasonic cleaning uses a process called cavitation where microscopic bubbles form from ultrasonic waves, then implode on the part's components; thereby vigorously yet gently scrubbing and cleaning surfaces and crevices. No matter how stubborn the build-up, your filters will be restored to full working capacity.



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