



## Oil Filtration System Ultrasonic Cleaning Machine Tank Stainless Steel 28khz Frequency

Our Product Introduction

### Basic Information

- Place of Origin: China Mainland
- Brand Name: skymen
- Certification: CE
- Model Number: JP-720G
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: 1pcs / wooden case packing
- Delivery Time: In Stock
- Payment Terms: T/T, Western Union
- Supply Ability: 300units /month



### Product Specification

- Tank Size: 1000x600x600mm (LxWxH)
- Ultrasonic Frequency: 28khz/40khz
- Ultrasonic Max Power: 3600W
- Heater: 20 To 95 Adjust
- Optional: Oil Filtration System
- Timer: 1~99 Hours
- Heating Power: 9KW, Hot Plate
- Material: Stainless Steel
- Highlight: **dual frequency ultrasonic cleaner, ultrasonic cleaning unit**



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## Product Description

Ultrasonic cleaner function: To dirt, grease or other contaminants on the filters

### What ultrasonic cleaner can do ?

carbons  
varnishes and paints  
petrochemicals  
oil and grease  
metal shavings  
lubricants  
rusts  
carcinogens  
polymers

### How is ultrasonic cleaner work ?

Cavitation, the collapse of millions of tiny bubbles created by ultrasonic vibrations, releases high energy and enormous cleaning power. This cleaning action gently and thoroughly removes dirt, oil, and contaminants from every surface in contact with the cleaning fluid. Because the liquid can penetrate into very small crevices, ultrasonic cleaning can clean intricate items that cannot be cleaned by hand.

### Competitive Advantage of ultrasonic cleaner :

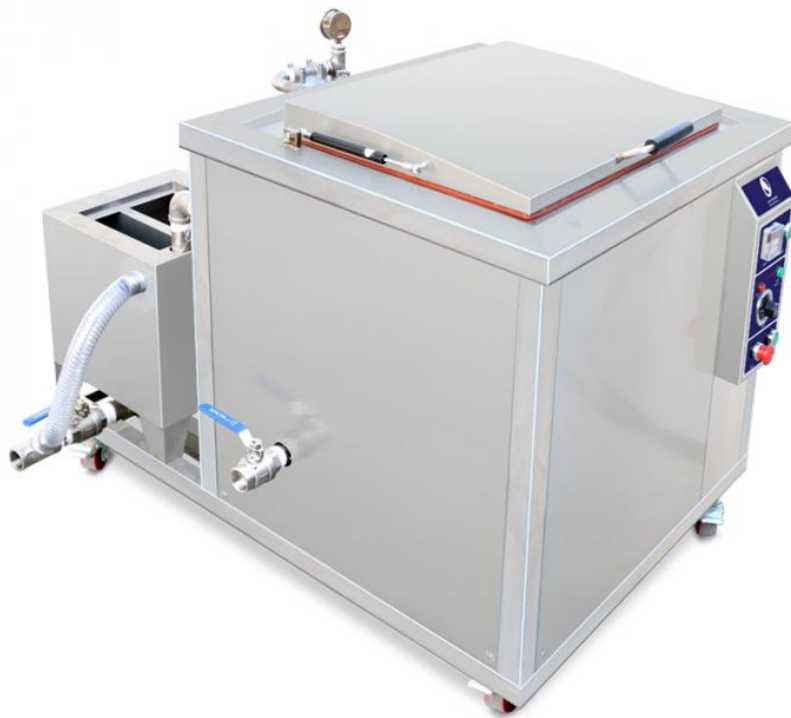
Ultrasonic clenaer is particularly effective for filters made of **metal or plastic mesh**;  
the gentle yet powerful process is much less damaging than traditional cleaning methods that use a brush and high-velocity chemical cleaning solutions;  
Ultrasonic cleaners use water based solutions that won't damage filters;  
Ultraosnic reach every crack and crevice for the best possible clean.

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.

### Specification

Ultrasonic cleaning machine :	
Model	<b>JP-720G</b>
Tank size (mm)	1000*600*600
Max. Capacity	360L/tank
Construction Case	SUS304 (Mirror shining image available)
Construnction Tank	SUS304
Transducer Number	72 pcs
Ultrasonic power(Max.)	3600W
Ultrasonic frequency	28kHz or 40khz
Temperature range	~99C adjustable
Heating power	9KW
Timer	1~99h
Drain	1/2" Valve
Lid & Basket	Available, material: SUS304
Cleaning Tank voltage	AC220V/AC380V 3phase
Generator Voltage	AC110V / 220V 1phase
Features	Single tank for cleaning With lift system Multi-direction castors with brake;

Product pictures:



JP-720G are equipped with a filtration system, to help process the oil



**Oil catch can.**

When water flow, dirt and grease left.

**Pressure Pump**  
CE rated CNP pum



**Filter.**

Filter element inside, can be replaced with new one

**Recycle System.**  
Recycle and store detergent to save cost.



**Before and after of using ultrasonic cleaner:**



**Before**



**After**



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