

## Stainless Steel Industrial Ultrasonic Cleaner 28KHZ For Clogged Industrial Filters

### Our Product Introduction

#### Basic Information

- Place of Origin: China Mainland
- Brand Name: skymen
- Certification: CE
- Model Number: JP-1144ST
- 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: 30 units /month



#### Product Specification

- Application: Jet Engine, Aerospace Components
- Tank Size: 1200\*1000\*800 MM (LxWxH)
- Ultrasonic Max Power: 7.2 KW
- Frequency: 28khz
- Timer: 1~99 Hours
- Heating Power: 21 Kw
- Material: Stainless Steel
- Highlight: **automotive ultrasonic cleaner,  
ultrasonic washing machine**

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## Product Description

28KHZ ultrasonic cleaner is a good machine to clean filters.

### Ultrasonics can clean a wide range of filters including:

extruders and pumps  
filter elements  
filter vessel assemblies  
polymer pumps  
spin and screen packs  
valves  
spinnerets  
die plates  
porous metal  
pleated metal  
filters with alloys

### Basics and spcifictaion

Model	JP-1144ST
Interior tank size:	1200*1000*800 mm;
Capacity:	960 liters;
Material:	Stainless steel 304 + 201 Shell;
Ultrasonic frequency:	28khz
Transducers;	With 114 pieces transducers;
Ultrasonic power	24 KW;
Generator power	220V, 50/60HZ
Working voltage:	380V 50HZ;
Warranty:	1 year.

Don't replace filters when they become clogged with dirt, grease or other contaminants;

Ultrasonic cleaners can restore many types of filters to look and function like new.

Ultrasonic parts washers are 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 yet reach every crack and crevice for the best possible clean.

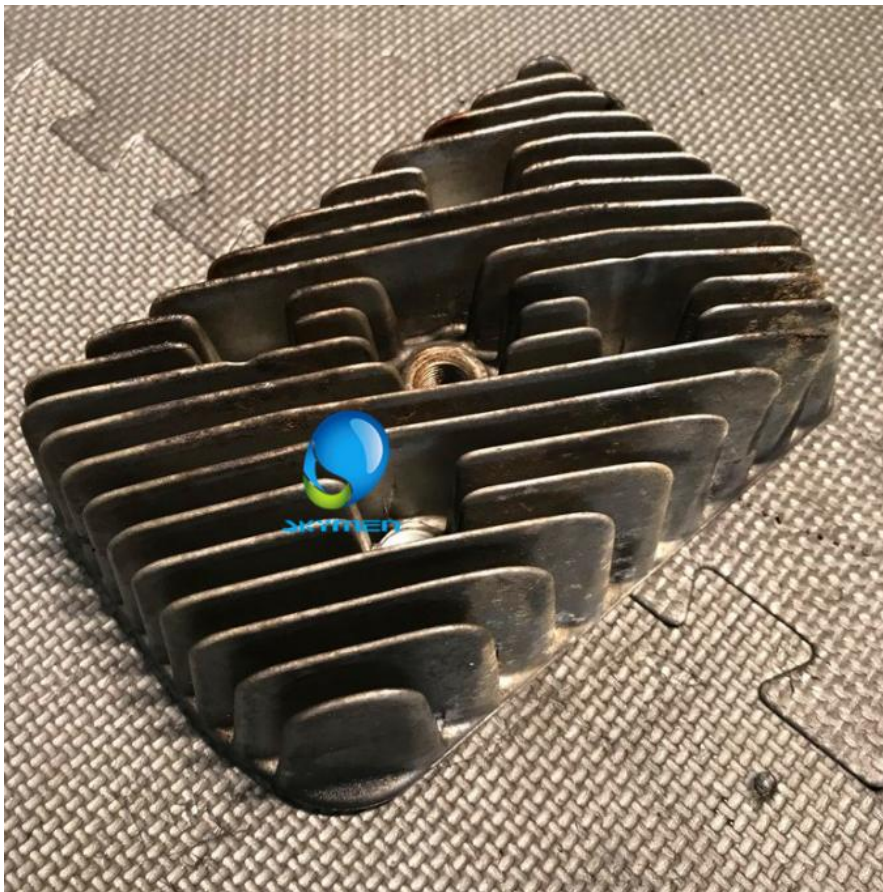
How to use :

Fill with water in the ultrasonic tank, add some detergent as directions.

Set up time and tempeature;

### What ultraosnic can do ?

Ultrasonic cleaners remove **dirt, oils, lubricants, carbon, rust, and other types of grime** that build up on **engines and mechanical parts. Grooves, internal passageways, seals,** and other hard to reach areas are cleaned easily, eliminating hours of disassembling and reassembling complex parts. **Marine parts, turbo blade, heat exchanger ,Carburetors, cylinder heads, aluminum parts,** are a few examples of components that are cleaned thoroughly with no manual scrubbing in an ultrasonic cleaner



Application:

Industry	Cleaning Objects
<b>Auto industry</b>	engine parts, gear box, shock absorber, auto nozzle, cylinder, valve, <b>Carburetors</b>
<b>Electronics</b>	PCB board, electronic parts, TV parts, computer parts
<b>Aerospace and marine parts</b>	Turbine blades, Marine Engine components, Overhaul parts, Pneumatics

<b>Machinery</b>	Moulds, precision parts, pressing parts, camera parts, bearing, hardware tools
<b>Plating and Painting</b>	polishing parts, SUS cutter, tableware, plating
<b>Food industry</b>	Oven tray, boiler, bottles, bottle cap, Hood Filters
<b>Optical&amp; watch tool</b>	optical lens, eyeglass, sunglass, metal, gold, jewelry, diamond, watch band, watch cover, watch hand
<b>Jewelry</b>	Jewelry, diamond, gold, silver products
<b>Dental and Medical</b>	Dental Device, Medical Implant, beakers, bottles, vials, pipettes, or other labware.



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