



SkyMen Physical 99L Industrial Ultrasonic Cleaner 1500W For Auto Parts

Our Product Introduction

for more products please visit us on skymenultrasonic.com

Basic Information

- Place of Origin: Shenzhen
- Brand Name: SkyMen
- Certification: CE/RoHS/ISO9001
- Model Number: JP-300ST
- Minimum Order Quantity: 1
- Price: usd 1150-1250/pcs
- Packaging Details: Package Size:850*780*970mm
- Delivery Time: In Stock
- Payment Terms: T/T, Western Union, L/C
- Supply Ability: 3000 pcs/month



Product Specification

- Customized: Customized
- Inner Tank Size: 550*450*400mm
- Package Size: 930*1150*990mm
- Timer: 1-99h
- Transducer: 30
- Heating Power: 3000w
- Solvent: SUS316 For Strong Acid And Alkaline
- Principle: Physical Cleaning
- Condition: New
- Feature: Clean Thoroughly
- Capacity: 99L
- Frequency: 40/28kHz
- Ultrasonic Power: 1500W Can Be Custom Made
- Material: Stainless Steel SUS304/SUS316
- Outer Tank Size: 820*1050*835mm



More Images




Product Description

99L 1500W Large tank for autoparts industrial ultrasonic cleaner

Ultrasonic cleaners are highly effective, intense cleaning systems that can be used to effectively clean tools and equipment in many industries. The automotive industry utilizes ultrasonic cleaning methods in many facets of their industry - manufacturing, production, assembly and even in automotive repair. Ultrasonic cleaning provided the best method of cleaning and degreasing for all types of automotive parts and machinery. Unlike other cleaning processes and harsh chemicals, ultrasonic cleaning will not damage intricate, lightweight, or easily damaged parts.

The Benefit of Ultrasonic Cleaners in the Automotive Industry An ultrasonic cleaner can thoroughly removes carbon deposits, grease, and other types of dirt and contaminants from carburetors, exhaust manifolds, cylinder blocks, motorcycle engines, ATV cylinders and more. It can also be used on smaller parts such as plugs, screws, bolts and fixtures. Ultrasonic cleaners can also be used in the marine industry on inboard and outboard motors because the cleaning process is both thorough and gentle on aluminum parts, which reduces the risk of future corrosion.

Detail about JP-300ST

| | | |
|------------------|---|---|
| Model No. | JP-300ST | |
| Image |  | |
| Ultrasonic model | Ultrasonic Frequency | 28/40 kHz |
| | Material | Stainless Steel SUS304 |
| | Tank Capacity | 99 L |
| | Timer | 1~99min adjustable |
| | Heater | 20°C to 95°C adjustable |
| | Degas | Yes |
| | Semiwave | Yes |
| | Power Supply | AC 100 ~ 120V, 50 / 60Hz AC 220 ~ 240V, 50 / 60 Hz |
| | Ultrasonic Power | 1500 W |
| | Heating Power | 3000 W |
| | Basket& cover | Standard equiped |
| Packing | Tank Size | 550*450*400mm (L x W x H) |
| | Unit Size | 820*685*835mm (L x W x H) |
| | Package Size | 850*780*970mm (L x W x H) |
| | N.W. / G.W. | 73kg /98 kg |
| | Warranty | 1 year |
| Features. | Automatic measuring of load - frequency and power regulation Fully digital generator – well-adjusted and energy efficient Advanced diagnostics – performance monitoring and service capabilities Top level of cleanliness Quick wash process Good ergonomics in manual handling of lightweight items A cost-effective solution Compact design, small footprint | |

| | | |
|--------------|--|--|
| Application. | Garage workshops, commercial vehicle repair workshops, fuel test laboratories, marine engine repair, electrical engineers, aeronautical industry, precision and general engineering, engine rebuilding, turbocharger repair shops, etc. | |
| Certificates | CE/ROHS/FCC/PSE/ISO9001 | |



Industry Single Tank Ultrasonic Cleaner

It's used in various industries from automotive to electronics to medical facilities for a number of applications.





We can easily make any industrial ultrasonic tank size required for your application with little to no additional cost for custom sizing. Below are a few common configurations for a benchtop ultrasonic parts cleaner.

Product Parameter

Drying, filtration, throwing/lifting and other functions are optional.
You can contact customer service staff for more details.

| Model | Tank Size(mm) | Capacity | Timer | Frequency | Generator | Ultrasonic Power | Heating Power |
|-----------|----------------|----------|---------|-----------|-----------|------------------|---------------|
| JP-120ST | 500X300X250 | 38L | 1-99min | 28/40KHz | Built-in | 600W | 1.5KW |
| JP-180ST | 500X350X300 | 53L | 1-99min | 28/40KHz | Built-in | 900W | 1.5KW |
| JP-240ST | 550X400X350 | 77L | 1-99min | 28/40KHz | Built-in | 1200W | 3KW |
| JP-300ST | 550X450X400 | 99L | 1-99min | 28/40KHz | Built-in | 1500W | 3KW |
| JP-301ST | 800X300X400 | 96L | 1-99min | 28/40KHz | Built-in | 1500W | 3KW |
| JP-360ST | 600X500X450 | 135L | 1-99h | 28/40KHz | External | 1800W | 4.5KW |
| JP-480ST | 700X500X500 | 175L | 1-99h | 28/40KHz | External | 2400W | 6KW |
| JP-600ST | 800X600X550 | 264L | 1-99h | 28/40KHz | External | 3000W | 6KW |
| JP-720ST | 1000X600X600 | 360L | 1-99h | 28/40KHz | External | 3600W | 9KW |
| JP-840ST | 1500X700X400 | 420L | 1-99h | 28/40KHz | External | 4200W | 15KW |
| JP-960ST | 1200X500X800 | 480L | 1-99h | 28/40KHz | External | 4800W | 15KW |
| JP-1108ST | 1000X900X600 | 540L | 1-99h | 28/40KHz | External | 5400W | 18KW |
| JP-1120ST | 1000X800X800 | 640L | 1-99h | 28/40KHz | External | 6000W | 18KW |
| JP-1132ST | 1000X1000X800 | 800L | 1-99h | 28/40KHz | External | 6600W | 24KW |
| JP-1144ST | 1200X1000X800 | 960L | 1-99h | 28/40KHz | External | 7200W | 30KW |
| JP-1216ST | 1500X1000X1000 | 1500L | 1-99h | 28/40KHz | External | 10800W | 36KW |

Company Profile:

Product Process



① Material processing



② Product assembling



③ Product test



④ Finished product



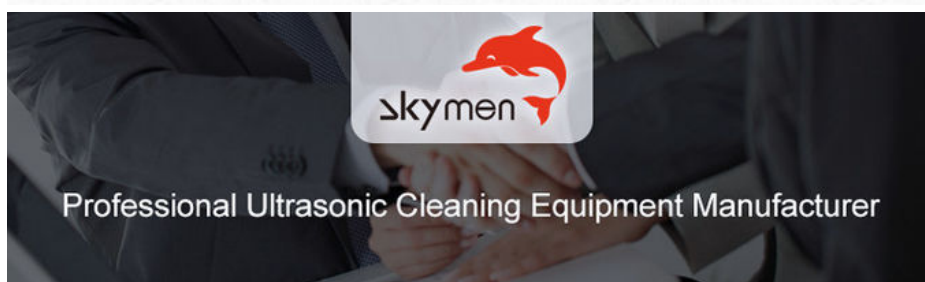
⑤ Product packaging



⑥ Delivery

SKYMEN CERTIFICATIONS

Quality assurance & Performance Safety



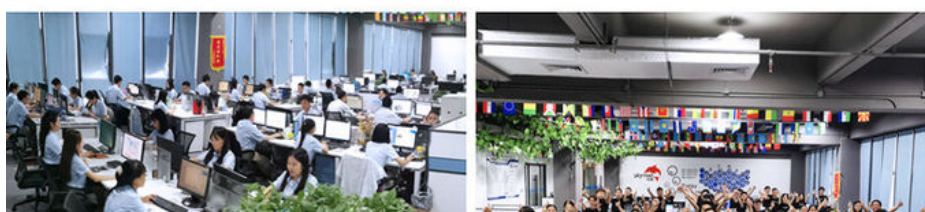
Our Advantages



Our Factory



Our Sales Team





Our RD Team



FAQ:

What autoparts can be cleaned?

cylinder heads, cylinder blocks, crankshafts, camshafts, carburetors, con-rods, pistons, turbocharger components, diesel injectors, DPF filters, brake system components, gearbox and transmission components, radiators etc.

How does the ultrasonic cleaner play a role in the auto parts industry?

In the automotive industry, ultrasonic cleaners use industrial strength cleaning action to:

- Clean carbon deposits from carburetors and engine parts
- Removes stubborn oil, grease, lubricants, paint, rust, and dirt
- Safely clean any aluminum parts
- Penetrate and thoroughly clean small holes, small apertures, and crevices
- Clean sensitive parts including wiring and plastic without damage

How about after sales services?

12 months warranty for SKYMEN ultrasonic cleaner. Any technical problem during warranty time, free replacement parts will be sent to your door. And technical support is also available after 1 year.



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