Our Product Introduction

Stainless Steel Automatic Ultrasonic Cleaner Machine for Aircraft Parts

Basic Information

Place of Origin: China
Brand Name: Skymen
Certification: CE
Model Number: JTM-2036
Minimum Order Quantity: 1sets
Price: Negotiation

• Packaging Details: 1set/ wooden case

• Delivery Time: In Stock

Payment Terms: Paypal / T/T / western Union

• Supply Ability: 600pcs per month



Product Specification

• Product Name: Ultrasonic Cleaner

Capacity: 125liter
Ultrasonic Power: 1800W
Ultrasonic Frequency: 28 / 40KHz
Timer: 0-99min

• Feature: SUS304 / 316L Material

Highlight: dual frequency ultrasonic cleaner, ultrasonic washing machine

Product Description

Automatic Industrial Ultrasonic Cleaner Machine for Aircraft Parts Clean









Skymen double tank ultrasonic cleaner JTM-2036 is the customized ultrasonic cleaner, we could design and make the machine according to customers'demand.

Usually, one tank for cleaning, and another for rinsing. Ideal to clean rust, carbon, pait, heavy oil, fruit agricultural chemicals and other things hard to clean, without damage to parts inside tank.

Specifications:

Ultrasonic Tank's working dimension (mm)	500*500*500(L*W*H)
Ultrasonic power	1800W
Tank's total capacity	125L/tank
Tank's material	SUS304 / SUS316
In-tank surface finishing	Hard-Cr Plating Treatment (20+ microns)
Housing's material	Stainless steel
Ultrasonic frequency	28kHz / 40kHz
Ultrasonic transducer	36pcs
Electronic generator	JM-1800
Heater's (hot plate) power	4.5KW
Others	With rinsing tank

Description:

Adjustable ultrasonic power Original BLT type transducer SUS 316L stainless steel tank Adaptable for continuous operation Adjustable thermo controller Adjustable ultrasonic power With separate control ultrasonic electronic generator Sweep mode control available Digital timer & heating control Boost mode& oil skimmer upon client's requirement Pressure pump and filter system are available

JTS series single tank ultrasonic cleaner equipment system includes replaceable transducer box and generator. The transducer box and generator can be both build-in or separate but work together to operate ultrasonic cleaning process with transducer box immersible mounted in fluid tank, one side or both side or bottom mounted inside the tank. The number and placement of transducers is selected to give maximum results in any parts cleaning tank with any cleaning load. Specification of tank dimension and transducer boxes is custom made available. Either for mould of parts cleaning can receive perfect cleaning efficiency. Stainless steel basket is optional.

Skymen is a Chinese ultrasonic cleaning company, the largest ultrasonic cleaner manufacturer in the world. Industrial Ultrasonic Cleaners can Solve your Cleaning Challenges.

Ultrasonic technology is changing today's parts cleaning industry by making precision cleaning safer, faster, less expensive and more effective. Ultrasonic cleaners offer results far beyond traditional cleaning methods, for everything from carburetors to medical instruments. Non-toxic ultrasonic cleaning bubbles eradicate even microscopic grime in the tiniest crevices. This technology eliminates the need for harsh chemicals and hand cleaning.

Get precisely what you need.

Our industrial parts cleaning tanks vary in size and power to match your specific cleaning challenges - from large stainless steel tanks to small table top washers. They can be customized for unusually shaped parts, but chances are we have a unit that will do the job

We want you to see results.

Using Skymen ultrasonic systems, you'll improve the quality of your products, increase production and efficiency, and decrease your impact on the environment. By using our affordable water-based soaps and enzyme solutions instead of expensive chemicals and disposal, you'll save 70% or more in cleaning materials costs.

For more information request a quote here.













