



Cylindrical Industrial Ultrasonic Cleaner Round Columnar SUS 304 / SUS 316 Customized

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen
- Brand Name: Sky men
- Certification: CE/RoHS/ISO9001
- Model Number: JTM-100
- Minimum Order Quantity: 1
- Price: usd 100-500 /set
- Packaging Details: Wooden Case
- Delivery Time: 5days
- Payment Terms: Western Union, MoneyGram
- Supply Ability: 3000 PCS per month



Product Specification

- Tank Capacity: Customized
- Frequency: 28/40Hz
- Transducer: Customized
- Certification: CE, RoHS, CSA, FCC, EMF
- Material: SUS 304 /SUS 316
- Condition: New
- Highlight: Cylindrical Industrial Ultrasonic Cleaner,
SUS 304 Industrial Ultrasonic Cleaner,
Round Columnar Ultrasonic cleaning machine



Product Description

High quality Cylindrical Industrial Ultrasonic Cleaner Round columnar

Description of Ultrasonic Cleaner

Ultrasonic cleaning is a modern, safe, efficient, economical and fastest method to effectively remove contaminants and stubborn deposits from complex geometries. The benefits of ultrasonic cleaning include deep cleaning of objects and eliminating the risk of injury or infection from manual cleaning.

An ultrasonic cleaner is a microprocessor-controlled device that uses ultrasound, or high-frequency sound waves, to clean jewelry and other delicate items. Ultrasonic cleaning is based on the cavitation effect caused by high-frequency ultrasonic vibration signals in the fluid. The expansion and rapid collapse of tiny air bubbles causes cavitation, which produces an effective cleaning action on the surface of the object being cleaned. In addition, the air bubbles are so small that they can penetrate even the smallest cracks, cleaning them thoroughly and continuously.

Function	Cylindrical Ultrasonic Cleaning
Model	JTM-100
Ultrasonic Frequency	28/40KHz
Tank Material	SUS304 /SUS316
Tank Capacity	Customized
Tank Size (LxWxH)	1000*600*600mm
Transducer	Customized
Time setting	1-99 hours adjustable
Temperature setting	Room temp to 95°C adjustable
Power Supply	110V/220V/380V
Water inlet/outlet	Yes

Pictures of cylindrical ultrasonic cleaner :

SKYMEN

Cylinder Ultrasonic Cleaner



1 year warranty & after-sales support

Cylindrical Appearance

MULTIPURPOSE CLEANING



Applications

Widely used in hardware, electronics, auto parts, optics, semiconductors, new energy, aerospace, rail transit, petrochemical and other industries.



Hardware



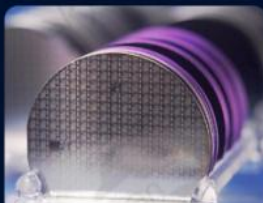
Electronics



Auto Parts



Optics



Semiconductors



New Energy



Aerospace



Rail Traffic



Petrochemical

Cleaning effect of cylindrical ultrasonic cleaner:

Cleaning Effect

Better cleaning effect with cleaning agent



About Skymen of cylindrical ultrasonic cleaner:

Skymen Group has carried out various business activities in an orderly manner and have achieved good business performance, which has been fully affirmed by relevant departments at all levels and all sectors of society. Base, ISO quality management system certificate, SGS certificate, GIC certificate, CE certificate, BSCI certificate, ROHS certificate, FCC certificate, PSE certificate, Reach certificate, sccp certificate, PAHS certificate, design patent certificate, utility model patent certificate and other national certificates . More than 50 provincial-level honorary qualifications and a number of provincial-level R&D projects are supported by the Provincial Department of Science and Technology, which promotes enterprises to continuously enhance their sense of political responsibility, achieve common prosperity, establish a global vision, seize new opportunities for global development, and enhance international competitiveness.

FAQ

How about after sales services?

12 months warranty for SKYMEN industrial 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.

What are advantages of ultrasound over traditional cleaning methods?

1. minimizes the use of manual labor
2. makes cleaning and degreasing without the use of organic solvents
3. reaches every area of product and remove all types of dirt
4. shorten processes such as extraction, dispersion, purification, and chemical reactions.
5. eliminates costly mechanical and chemical cleaning of heat exchangers

Will ultrasonic cleaner damage item's parts?

Ultrasonic cleaning is considered as safe cleaning way for most parts; In some cases, it is necessary to observe carefully. The effect of thousands of implosions per second is very powerful, and the cleaning process is safe.



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