



Multi Function Industrial Ultrasonic Cleaner Auto Maintenance Automotive Ultrasonic Cleaner

Our Product Introduction

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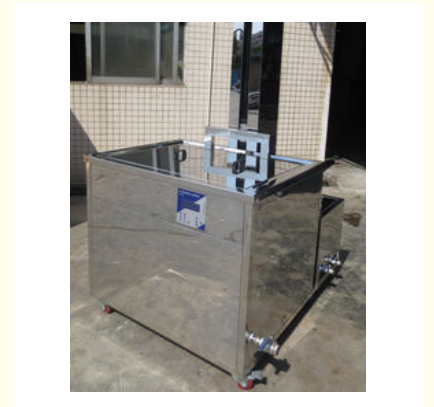
Basic Information

- Place of Origin: China
- Brand Name: skymen
- Certification: CE
- Model Number: JTS-1060
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: 1 pcs / wooden case packing
- Delivery Time: In Stock
- Payment Terms: T/T, Western Union
- Supply Ability: 100 /month



Product Specification

- Model: JTS-1072
- Material: Stainless Steel SUS304/316L
- Use: Cleaning , Degreasing
- Control: Separate Generator
- Tank Capacity: 360L
- Special: Multi Tank
- Ultrasonic Frequency: 28khz/40khz
- Ultrasonic Power: 3600W
- Power: Adjustable Ultrasonic Power
- Transducer: 72pcs
- Heating Power: 12kW
- Application: Part Tool Cleaning
- Optional: Filtration System
- Other: With Sus Basket
- Brand: SkyMen



More Images



Product Description

Multi Function Industrial Ultrasonic Cleaner Auto Maintenance Automotive Ultrasonic Cleaner

The machine is customized and certified with CE.

Large Capacity for industrial part ,engine block ,blind , golf club ,tyre cleaning, Automotive Ultrasonic Cleaner

Skymen ultrasonic cleaner for engine part ,golf club ,wheel ,metal part cleaning



Applications of Automotive Ultrasonic Cleaner:

Skymen Dual frequency ultrasonic cleaner can be use for car parts washing, engine block degrease, radiator clean, also can clean electronic parts. No damage to object surface and improve cleaning efficiency.

Specifications of Automotive Ultrasonic Cleaner:

Model	JTS-1060
Tank's working dimension (mm)	700*650*650(L*W*H)
Overall dimension (mm)	900*850*1000(L*W*H)
Tank's total capacity	300L
Tank's material	SUS304 / SUS316
In-tank surface finishing	Hard-Cr Plating Treatment (20+ microns)
Housing's material	Stainless steel, Automotive Ultrasonic Cleaner
Ultrasonic frequency	28kHz / 40kHz
Ultrasonic transducer	60pcs
Ultrasonic output power (MAX.)	3000W
Electronic generator	KG3000
Heater's (hot plate) power	9KW

Ideal to clean rust,carbon,pait,heavy oil,fruit agricultural chemicals and other things hard to clean, without damage to parts inside tank. Automotive Ultrasonic Cleaner

Specification details as follows:

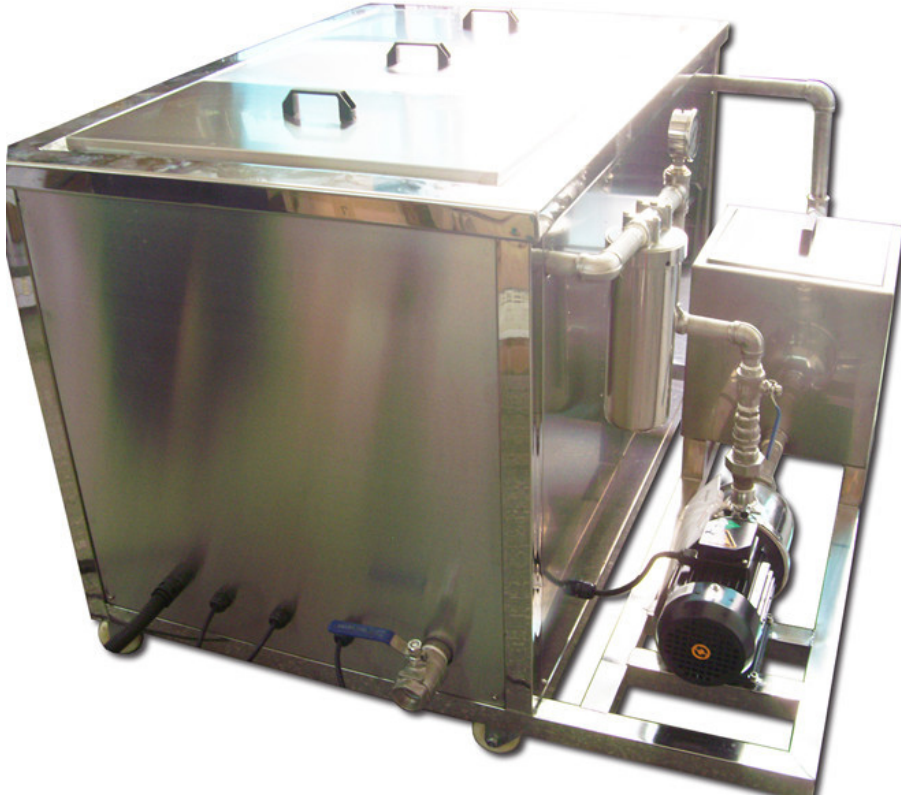
1st **ultrasonic tank**: installed with ultrasonic cleaning transducers to operate cleaning process by ultrasonic transducer vibration.

2nd **Rinsing tank**: It has a continues supply of water by supplying water from the bottom, and dirty liquid flow away from the surface of the liquid.

Product Description of Automotive Ultrasonic Cleaner

Model: Skymen™	JTS-1012	JTS-1018	JTS-1024	JTS-1030	JTS-1036	JTS-1072	
TANK'S WORKING DIMENSION (mm)	L1	355	406	500	500	500	1110
	W1	305	305	355	406	460	600
	H1	355	460	500	500	550	600
OVERALL DIMENSION (mm)	L2	535	586	680	710	710	1320
	W2	485	485	535	586	640	780
	H2	750	680	720	720	770	820
TANK'S TOTAL CAPACITY	38L	56L	88L	101L	126L	369L	
TANK'S MATERIAL	SUS304 / SUS316L						
IN-TANK SURFACE FINISHING	Hard-Cr Plating Treatment (20+ microns)						
HOUSING'S MATERIAL	Stainless steel						
ULTRASONIC FREQUENCY*	28kHz / 40kHz						
ULTRASONIC TRANSDUCER	12	18	24	30	36	72	

ULTRASONIC OUTPUT POWER (MAX.)	600W	900W	1200W	1500W	1800W	3600W
ELECTRONIC GENERATOR	KG600	KG900	KG1200	KG1500	KG1800	KG3600
	Build-in		Separate			
HEATER'S (HOT PLATE) POWER	1.5kW	3kW			4.5kW	9KW



Package of Automotive Ultrasonic Cleaner

Packing , loading, delivery time	
Packing unit	1set/wooden case
Packing method	Export wooden case
Loading port	Shenzhen
Delivery time	About 15 working days
Minimum Order Quantity	1set
Transport method	By express company / air / sea

Skymen Factory :

SKYMEN specifically designed to clean the internals and externals of a ultrasonic cleaning machines are used by many manufacturers to clean injection moulds, dies and tools. ,fast and effectively. With the unique cleaning techniques this machine incorporates one large higvehicle radiators, industrial compressor radiator and hydraulic coolersh powered cleaning tank . Generators control , and pump and filtration system. Best cleaning the ultimate ultrasonic cleaner for vehicle radiators,

FAQ:

Q:What are the advantages of Skymen Automotive ultrasonic cleaner over traditional cleaning methods?

A:1.minimize the use of manual labor

· 2.make cleaning and degreasing without the use of organic solvents

· 3.clean hard to reach areas of products and remove all types of dirt

·4.shorten the processes such as extraction, dispersion, purification, chemical reactions

·5. eliminates costly mechanical and chemical cleaning of heat exchangers

Q: What frequency is better for my parts?

A: Frequency is suggested based on pollutants in the objects.

28kHz frequency is stronger, better for car/motor/truckessel parts clean (remove oils, grease, pastes, etc.)

40kHz is better for pcb boards, electronic parts, etc.

Higher precision goods, higher frequency.

Customer sent picture for engine part cleaning effect :



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