

## Industrial Ultrasonic Cleaner 2400W for Diesel Engines 380V/220V

Our Product Introduction

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### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: SkyMen
- Certification: CE & RoHS
- Minimum Order Quantity: 1
- Price: Negotiation



### Product Specification

- Power: 1200W
- Weight: 152kg
- Voltage: 380V, 220V
- Ultrasonic Frequency: 28kHz / 40kHz/68kHz/80kHz/120kHz
- Ultrasonic Power: 2400W
- Ultrasonic Transducers: 48pieces
- Ultrasonic Generator: KG2400
- Tank Material: SUS304 / SUS316L
- Surface Finishing: Hard-Cr Plating Treatment (20+microns)
- Power Supply: AC 110V/220V Or 220/240V, 1,13AMP
- Heater Power: 1.5kW, 3kW, 4.5kW, 9KW
- Cleaning Tank Power: AC 220V / 240V, 1, 15AMP, 25AMP
- Generator Power: AC 220V / 240V, 1, 13AMP
- Tank Capacity: Customized
- Tank Dimensions: Customized



### More Images



## Product Description

### Skymen OEM ODM Ultrasonic Cleaner for Diesel Engine Cleaning

#### Product Attributes

Attribute	Value
Machine Type	Industrial Ultrasonic Cleaner
Condition	New
Power	1200W
Voltage	380V, 220V
Material	SUS304 / SUS316L
Ultrasonic Frequency	28kHz / 40kHz/68kHz/80kHz/120kHz
Warranty	1 Year

#### Product Description

Model: JTS-1048

Skymen ultrasonic washing machine with strong ultrasonic power for effective cleaning of diesel engines. Custom tank dimensions and transducer configurations available.





### **Ideal for Removing**

- Rust and carbon deposits
- Paint and heavy oil
- Agricultural chemicals
- Other difficult-to-clean substances

Gentle on parts while providing thorough cleaning.

### **Ultrasonic Cleaning Technology**

The cleaning mechanism uses cavitation - microscopic vacuum cavities created by high frequency sound waves that implode, creating powerful microjets that remove even the most stubborn particles.

### **Key Advantages**

- Fast, gentle and highly efficient cleaning
- Universal and compact design
- Easy to use with time and cost savings
- Intensive dispersion and degassing
- Low maintenance with long service life

### **Technical Specifications**

- Housing material: SUS304/SUS316L
- Surface finishing: Hard-Cr plating treatment (20+microns)
- Ultrasonic transducers: 48pcs
- Ultrasonic power: 2400W
- Electronic generator: KG2400
- Power supply: AC 110V/220V or 220/240V, 1,13AMP

### **Features**

- Adjustable ultrasonic power
- Original BLT type transducer
- SUS 316L stainless steel tank
- Continuous operation capability
- Adjustable thermo controller
- Separate control ultrasonic electronic generator
- Sweep mode control available
- Digital timer & heating control

### **Model Specifications**

Model	JTS-1012	JTS-1018	JTS-1024	JTS-1030	JTS-1036	JTS-1072
Tank Working Dimension (mm)	355×305×355	406×305×460	500×355×500	500×406×500	500×460×550	1110×600×600
Overall Dimension (mm)	535×485×750	586×485×680	680×535×720	710×586×720	710×640×770	1320×780×820
Tank Capacity	38L	56L	88L	101L	126L	369L
Ultrasonic Power	600W	900W	1200W	1500W	1800W	3600W

### Additional Information

OEM & ODM services available. Customer logos welcome. Special pricing for distributors.

Minimum Order Quantity: 1 piece

Certifications: CE & RoHS compliant





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