



## 5 Tanks Industrial Ultrasonic Cleaner Filter Diesel Oil Pump Part Precision Cleaning

### Our Product Introduction

#### Basic Information

- Place of Origin: China, Guangdong Shenzhen
- Brand Name: SkyMen
- Certification: CE, ROHS, FCC
- Model Number: JTS-5090
- Minimum Order Quantity: 1 set
- Price: Negotiation
- Packaging Details: wooden box
- Delivery Time: In Stock
- Payment Terms: T/T
- Supply Ability: 6000 set per month

**SKYMEN** | JTM-5072GH



CE ISO9001

#### Product Specification

- Lid: Hinged Lid With Rubber Seal
- Tank Capacity: 50.3 Liter
- Ultrasonic Power: 900W\*5
- Heating Power: 3000W\*5
- Caster: Available
- Filter: Option
- Highlight: **ultrasonic cleaning device,  
ultrasonic washing machine**

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CE ISO9001

## Product Description

### 5 tanks filter diesel oil pump part precision cleaning industrial ultrasonic bath cleaner

**Pls leave me message for:**

**What do you want clean?**

**What's the size of your cleaning item?**

#### Feature of this ultrasonic cleaner:

**1. Time Savings** – Ultrasonic cleaners emit up to 40 thousand sound pulses per second, and each pulse provides cleaning action as it impacts the part surface. Because of this high-frequency wave action, ultrasonic cleaners can remove contaminants faster and better than other types of cleaners.

**2. Gentle Cleaning** – Ultrasonic cleaners remove contaminants without abrasion, harsh scrubbing, or high-pressure sprays, making them ideal to clean even the most delicate parts. This is why they are used to clean microchips, computer parts, plated parts, and irreplaceable family heirlooms.

**3. Versatile Contaminant Removal** – Ultrasonic cleaners can remove an almost endless variety of contaminants from a part's surface, including oil, grease, wax, shavings, dirt, dust, clay, sand, parting compound, soot, carbon, and oxidation, down to a microscopic particle size. No other parts cleaning system offers that level of flexibility in the same unit.

**4. No Part Too Complex** – Ultrasonic cleaners really "shine" when it comes to cleaning complex parts. Because the cleaning detergent and high-frequency waves penetrate all surfaces, even hidden passageways, narrow openings, crevices, cracks, and blind-drilled holes get just as clean as the visible surfaces without the intense hand-cleaning costs.

**5. Low Power Consumption** – Compared to other types of parts-cleaning systems that use a variety of motors to pump, spray, circulate, agitate, and capture the cleaning chemical and its vapors, ultrasonic cleaners need only one small motor to filter the solution. The rest of the cleaning is done with efficient electrical energy and transducers, keeping power consumption to a minimum.

We have only scratched the surface as far as benefits are concerned. In the second article of this two-part series, we will look at even more advantages that ultrasonic cleaners provide. Their versatility, gentle cleaning action, ability to clean complex parts, time savings afforded, and low power consumption requirements have drawn many industries to their use, and in the next article, we'll see that there are plenty of other compelling reasons as well.

#### Specification of Ultrasonic cleaner:

Specification of Ultrasonic cleaner		
Model No.	JTS-5090	
Ultrasonic mode	Ultrasonic Frequency	28KHz
	Material	Stainless Steel SUS304
	Tank Capacity	50.3L*5
	Transducers	18pcs*5
	Drain Value	4pcs independent
	Lid	Cylinder Lid
	Timer	1-99Hours adjustable
	Heater	20°C to 95°C adjustable
	Power Supply	AC240V, 3 phase 60Hz or AC 380V, 3 phase
	Heating Power	3000W*5
Packing	Ultrasonic Power	900W *5
	Generator	5pcs
	Tank Size (LxWxH)	16x16x12 inch
	Unit Size (LxWxH)	Length 12 feet, Width 7 feet
Features.	Warranty	1 year
	1. With 5 independent drain value 2. tank capacity:251.5Liter 3. Use just tap water, or industrial alcohol and solvent cleaner for more higher cleaning requirement 4. industrial control chip microcontroller. flexible circuit boards control, more secure & stable 5. with drainage, basket, lid and Multi-direction castors 6. Transducer : Korea technique 7. PCB board is independent research and development design production by skymen 8. It can applied to clean cast iron, steel, stainless steel, brass, bronze	

Ultrasonic cleaners provide us with a number of benefits that aren't available with other styles of industrial parts washers. It's because of these benefits we see them being used in a wide range of industries throughout the world, including medical, food processing, electronics, aerospace, and disaster recovery, among other more conventional places. As parts get smaller and more intricate, and companies push to drive down the cost of doing business, ultrasonic cleaners become the "parts cleaner of choice." In this first of a two-part series, we will begin to investigate the benefits of ultrasonic cleaners by looking at five of their advantages.

Cleaning effect:

# Cleaning Effect

Better cleaning effect with cleaning agent



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