

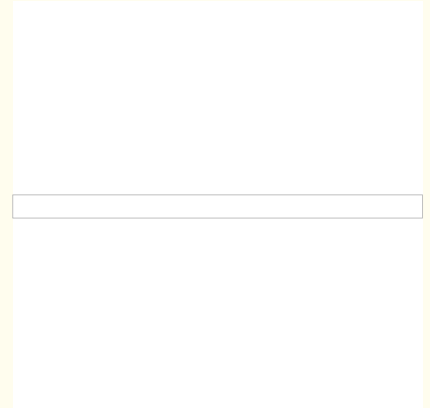
Double-Tank Ultrasonic Parts Washer with Filtration and Spray Cleaning

Our Product Introduction

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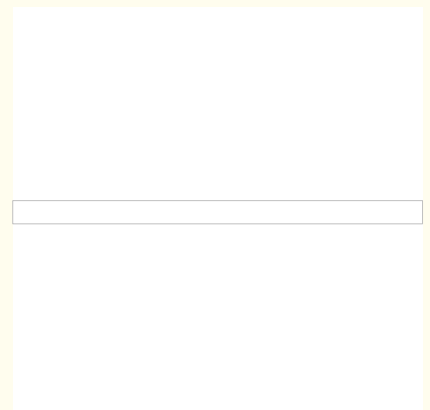
Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: skymen/OEM
- Certification: CE, RoHS, FCC
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: 1pcs / wooden case packing
- Delivery Time: In Stock

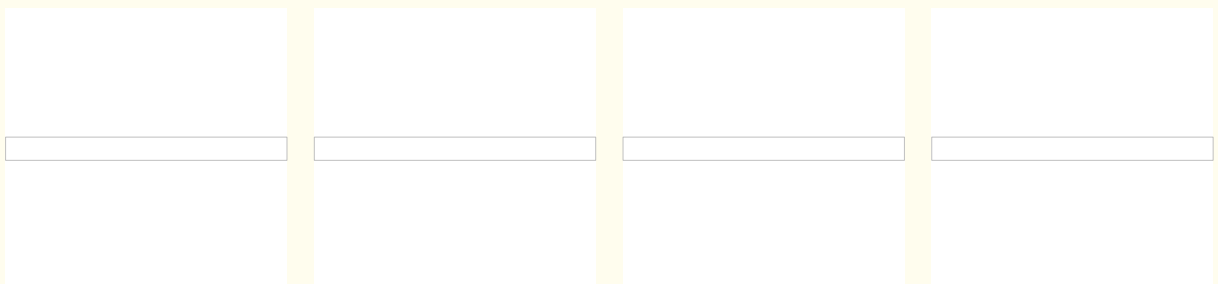


Product Specification

- Condition: New
- Model NO.: JP-2048GP
- Industrial Using: Cleaning Big Hardware Parts
- Principle: Chemical Cleaning
- Product Name: Ultrasonic Cleaner
- Specification: 550*400*350mm
- Origin: China
- Usage: Cleaning Car Parts Engine
- Trademark: Skyman
- Automation: Semi-automatic
- HS Code: 8479899990
- Cleaning Precision: General Industrial Cleaning
- Production Capacity: 500
- Transport Package: Wooden Case
- Customized: Accept Customize



More Images



Product Description

Double-Tank Ultrasonic Parts Washer with Filtration and Spray Cleaning

Product Overview

This advanced double-tank industrial parts washer combines powerful ultrasonic cleaning with high-pressure spray technology. The first tank utilizes ultrasonic cleaning with an integrated filtration system that continuously removes contaminants and recycles the cleaning solution, significantly reducing water and detergent consumption. The second tank employs a high-pressure spray cleaning system to remove residual contaminants and cleaning agents, ensuring superior cleanliness levels before subsequent production processes.

Key Features

- First Tank: Ultrasonic cleaning with integrated filtration system
- Second Tank: High-pressure spray cleaning system
- Constructed from high-quality SUS304 stainless steel
- Filtration system extends solution life and reduces operating costs
- Water and detergent savings through solution recycling
- Effectively removes oil, grease, dust, and machining residues
- Improves cleaning consistency and production efficiency
- Customizable tank sizes, frequencies, and spray systems

Product Visualization



Technical Specifications

Model	Frequency (KHz)	Capacity (L)	Inner Tank Size (mm)	Transducer	Ultrasonic Power (W)	Heating Power (W)	Timer (H)	Temperature Control (°C)
JTM-2024GP	28/40	38	500*300*250	24	0-1200	1500	0-99	RT-95
JTM-2036GP	28/40	53	500*350*300	36	0-1800	1500	0-99	RT-95
JTM-2048GP	28/40	77	550*400*350	48	0-2400	3000	0-99	RT-95
JTM-2060GP	28/40	99	550*450*400	60	0-3000	3000	0-99	RT-95
JTM-2062GP	28/40	96	800*300*400	60	0-3000	3000	0-99	RT-95
JTM-2072GP	28/40	135	600*500*450	72	0-3600	4500	0-99	RT-95
JTM-2096GP	28/40	175	700*500*500	96	0-4800	6000	0-99	RT-95
JTM-2120GP	28/40	264	800*600*550	120	0-6000	6000	0-99	RT-95
JTM-2144GP	28/40	360	1000*600*600	144	0-7200	9000	0-99	RT-95
JTM-2168GP	28/40	420	1500*700*400	168	0-8400	15000	0-99	RT-95
JTM-2192GP	28/40	480	1200*500*800	192	0-9600	15000	0-99	RT-95
JTM-2216GP	28/40	540	1000*900*600	216	0-10800	18000	0-99	RT-95
JTM-2240GP	28/40	640	1000*800*800	240	0-12000	21000	0-99	RT-95
JTM-2264GP	28/40	800	1000*1000*800	264	0-13200	24000	0-99	RT-95

Model	Frequency (KHz)	Capacity (L)	Inner Tank Size (mm)	Transducer	Ultrasonic Power (W)	Heating Power (W)	Timer (H)	Temperature Control (°C)
JTM-2288GP	28/40	960	1200*1000*800	288	0-14400	27000	0-99	RT-95
JTM-2432GP	28/40	1500	1500*1000*1000	432	0-21600	27000	0-99	RT-95

Cleaning Performance

Manufacturer Profile

Founded in 2007, Skymen is a National High-Tech Enterprise specializing in research, development, engineering, manufacturing, and sales of industrial cleaning systems. Our comprehensive technology portfolio includes ultrasonic cleaning, megasonic cleaning, vacuum hydrocarbon cleaning, high-pressure spray cleaning, wet cleaning, and plasma surface treatment. With over 18 years of industry experience, more than 350 skilled employees, and a modern 35,000 square meter production facility, we provide both standardized equipment and customized cleaning solutions for manufacturing industries with demanding cleanliness and process consistency requirements.

Frequently Asked Questions

Why combine ultrasonic cleaning and spraying?

Ultrasonic cleaning effectively removes contaminants from complex surfaces and hard-to-reach areas, while spray cleaning rinses away residual particles and cleaning agents, delivering superior overall cleaning results.

What is the function of the filtration system?

The filtration system continuously removes contaminants from the cleaning solution, allowing it to be reused multiple times. This significantly reduces water and detergent consumption while maintaining cleaning effectiveness.

What industries is this machine suitable for?

This equipment is widely used across multiple industries including automotive, aerospace, electronics, hardware, medical devices, and precision manufacturing where high cleanliness standards are essential.

Can the spray pressure be customized?

Yes. The spray system can be fully customized according to specific workpiece dimensions, materials, and cleaning requirements to ensure optimal performance for your application.

What warranty does the machine include?

The machine comes with a comprehensive 1-year warranty and lifetime technical support. Free replacement parts are provided for any quality-related issues during the warranty period.



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