

## Quick Clean Contaminant Fast Shipping Compressor Ultrasonic Cleaning Machine

Our Product Introduction

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### Basic Information

- Certification: CE, RoHS
- Minimum Order Quantity: 1
- Price: 1000



### Product Specification

- Model NO.: JTS-1072
- Automation: Digital Control
- Cleaning Precision: Ultra-Precision Industrial Cleaning
- Control: Artificial
- Principle: Physical And Chemical Cleaning
- Material: SUS304/SUS316
- Function: Removing Oil, Dust, Rust, Carbon
- Specification: 1100x600x980mm
- Production Capacity: 100 Sets/Month
- Tank Capacity: 96
- Timer: 1-99 Mins
- Tank Size: 800X300X400 Mm
- Unit Size: 1000x500x800mm
- Ultrasonic Power: 600W~1500W
- Heating Power: 4500W



### More Images



## Product Description

### Quick Clean Contaminant Fast Shipping Compressor Ultrasonic Cleaning Machine

#### How Ultrasonic Cleaning Technology Works

#### Advantages for Compressor Cleaning

Ultrasonic cleaning is essential for effective compressor maintenance. Eliminates manual and mechanical brushing to remove contaminants including grease, hydraulic oil, rust, grime, carbon, aluminum shavings, material gassing, and residual polymers from compressors.

Thorough cleaning extends compressor lifespan and reduces labor requirements. No disassembly required during the cleaning process. The two-tank system allows for manual cleaning and rinsing by operators, with included compressed-air drying wand for complete drying after rinsing.

#### Industrial Applications

Suitable for cleaning various spare parts including brass components, medical instruments, and industrial parts. Effectively removes oil, dust, rust, carbon, and other contaminants.

<b>Electronics / Electricals</b>	<b>Watch and Jewellery</b>	<b>Pharmaceuticals</b>
PCB's, Electronic assemblies, Opto-Electronics, Glass substrates, Switchgear, Armature	Clocks, Watches, Metal straps, Watch Cases, Jewellery, Imitation Jewellery, Diamonds and precious articles	Degassing of solvents before HPLC, Dissolution of sugar coated tablets, Mixing of drugs and herbal formulations
<b>Hospitals / Healthcare / Scientific Research Labs</b>	<b>Atomic Research / Nuclear Power / Space Research / Railways</b>	<b>General Industries</b>
Lab Glassware, Surgical Instruments, Syringes, Orthopedic Inserts, Eyeglass Frames, Dental Instruments	Decontamination of radioactive components, Ball Bearings, Axle Box, Workshop components	Filter Candles, Spinnrets, LPG Cylinder Valves, Machine parts, Motor cores, Kitchen equipment parts

#### Convenient Drainage System

78L ultrasonic cleaner features a built-in drainage system made of SUS304 stainless steel for easy water removal without lifting the entire machine.

#### JP-300ST Specifications

<b>Model</b>	JP-300ST
<b>Frequency</b>	28/40KHz
<b>Tank Capacity</b>	96L
<b>Timer</b>	1-99 mins
<b>Tank Size</b>	800×300×400 mm
<b>Unit Size</b>	1000×500×800 mm
<b>Ultrasonic Power</b>	600W~1500W
<b>Heating Power</b>	4500W
<b>Power Supply</b>	AC 100-120V, 60Hz; AC 220-240V, 50Hz
<b>Gross Weight</b>	110kg

## Product Images

Brief Look



With Free Basket



Digital Control Panel



## Key Features

- Gently removes support structure materials from ABS, Polycarbonate, Nylon 12 and PCABS
- Thorough cleaning of intricate parts
- Cost-effective compared to recirculating tank washers
- Easy to use with no setup or training required
- Eliminates hand cleaning requirements
- Reduces labor costs

## Packaging and Delivery

Packed in standard shipping wood cases. Delivery within 20 days after payment confirmation.



## Manufacturer Profile

Skymen has been a leading manufacturer of ultrasonic cleaning equipment for over 10 years. Our products are sold worldwide across North America, Europe, Asia, and other global markets. Product range includes household ultrasonic cleaners, desktop cleaning machines, medical ultrasonic cleaners, electronic ironware cleaning machines, jewelry ultrasonic cleaners, and ultrasonic vibration plates. Custom specifications available to meet specific customer requirements.

## Certifications

ISO Certified. Compliant with CE, RoHS, and FCC standards. High Tech Company Certified.



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