

JP-300ST Model 96L Tank Capacity 600W~1500W Ultrasonic Power Industrial Ultrasonic Cleaner for Filter Cleaning

Basic Information

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



Product Specification

- Model Number: JP-300ST
- Automation Type: Digital Control
- Cleaning Precision: Ultra-Precision Industrial Cleaning
- Material: SUS304/SUS316
- Tank Capacity: 96
- Tank Size: 800X300X400 Mm
- Unit Size: 1000x500x800mm
- Ultrasonic Power: 600W~1500W
- Heating Power: 4500W
- Frequency: 28/40KHz
- Timer Range: 1-99 Mins
- Power Supply: AC 100 ~ 120V, 60Hz ; AC 220 ~ 240V, 50Hz
- Gross Weight: 110kg
- Packing Size: 1100x600x980mm



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Strong Power Without Dismounting Ultrasonic Cleaner for Filter

The ultrasonic cleaner is essential for effective cleaning of filters, eliminating the need for manual or mechanical brushing to remove contaminants such as grease, hydraulic oil, rust, grime, carbon, aluminum shavings, and residual polymer.

How Ultrasonic Cleaner Works



Advantages of Filter Ultrasonic Cleaner

- Thoroughly cleans filters without disassembly, extending their lifespan
- Reduces manpower requirements and cleaning time
- Two-tank design for cleaning and rinsing lower volume filters
- Includes compressed-air drying wand for post-rinse drying

Applications

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

Electronics/Electricals	Watch and Jewelry	Pharmaceuticals
PCB's, Electronic assemblies, Opto-electronics, Glass substrates, Switchgear, Armature	Clock/Time Piece, Watches, Metal straps, Watch Cases, Jewelry Imitation Jewelry, Diamonds and precious articles	Degassing of solvents before HPLC, Dissolution/Disintegration of sugar coated tablets, mixing of drugs/Herbal formulations
Hospitals/Healthcare/Scientific Research Labs	Defense	General Industries
Lab Glassware, Surgical Instruments, Syringes, Orthopedic Inserts, Eyeglass Frames, Dental Instruments	Army base workshops, Naval ships, Ship building centers, Aircraft components	Filter Candles, Spinnrets, LPG Cylinder Valves, Spectacle frames, Machine parts, Motor cores, Kitchen equipment parts

Drainage System

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

JP-300ST Specifications

Model	JP-300ST	Frequency	28/40KHz
Tank capacity	96L	Timer	1-99 mins
Tank size	800×300×400 mm	Unit size	1000×500×800mm
Ultrasonic power	600W~1500W	Heating power	4500W
Packing	Wood case	G.W.	110kg
Power Supply: AC 100~120V, 60Hz; AC 220~240V, 50Hz			

Product Images



Features of JP-300ST

- Gently removes support structure materials from various materials including ABS and Polycarbonate
- Thorough cleaning of even intricate parts
- Cost-effective compared to recirculating tank style washers
- Simple operation with no setup or training required

- Eliminates need for hand cleaning
- Reduces labor costs

Packaging and Delivery

The unit is packed in a standard shipping wood case. Delivery occurs within 20 days after payment confirmation.

Company Profile

Skymen has been a leading manufacturer of ultrasonic cleaners for 10 years, serving markets in North America, Europe, and Asia. Our product range includes household, medical, electronic, and jewelry ultrasonic cleaners, with custom solutions available. Headquartered in Hong Kong with manufacturing facilities in Shenzhen, China.


Certifications


ISO certified with CE, RoHS, FCC compliance and High Tech Company certification.



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