



96L 800mm Length Ultrasonic Washing Machine 203 Fahrenheit For Mould

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: SKYMEN
- Certification: CE, RoHs, FCC
- Model Number: JP-301ST
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: wooden case
- Delivery Time: In Stock
- Supply Ability: 1200 pcs per month



Product Specification

- Application: Clean Melt-blown Mold
- Function: Ultrasonic+heating
- Inner Dimension: 800*300*400mm
- Tank Volume: 96L
- Temperature Setting: 95 Celsius / 203 Fahrenheit
- Ultrasonic Frequency: 28KHz
- Transducer: 30pcs
- Ultrasonic Power: 1500W
- Highlight: 800mm Length Ultrasonic Washing Machine,
96L Ultrasonic Washing Machine,
203 Fahrenheit Benchtop Ultrasonic Cleaner



More Images



Product Description

Ultrasonic Cleaner Industry for Melt blown mould

1. Inner tank dimension of this machine: 800*300*400mm (Length × width × deep)
2. The inner tank dimension can be changed/custom according to the size of your Melt blown mould length
3. 1500W stronger ultrasonic power; 3000W heating power

Features at a Glance

1. Fast and thoroughly cleaning
2. Saving labor; time; detergent
3. Clean cracks and blind holes for mould
4. No damage to the mold
5. Removing heavy dirt and fabric easily
6. Power can be adjustable
7. SUS 304/SUS 316 tank material
8. Liquid level switch can be added
9. Thermal insulation can be added
10. With water inlet/outlet in suitable place
11. With stainless steel basket
12. Filtration cycle system is available
13. Lifting system for basket is available
14. Electrolysis is available
15. Double/Multi frequency is available
16. Cooling system is available
17. Deionized(DI) water is available

Product Parameters

Model Number	JP-301ST
Function	Ultrasonic cleaning + Hot water cleaning
Ultrasonic Frequency	28/40kHz (other frequency can be customized 20KHz 68KHz, 80KHz, 132KHz)
Tank Material	SUS 304 (SUS 316 can be customized)
Thickness of tank	2mm
Inner tank dimension	800*300*400mm / 31*12*16 inch (Length*width*deep)
Machine dimension	1100*700*850mm (Length*width*height)
Packing dimension	1200*800*1000mm (Length*width*height)
Gross weight of machine	130KG
Tank Capacity	96 Liter / 25 Gallon
Transducer	30pcs; 50W for each transducer; 100W transducer can be customized
Ultrasonic Power	1500W
Heating Power	3000W
Time setting of Ultrasonic	0~99 hours
Temperature setting	Room temperature ~ 95°C / 203°F adjustable
Drain hole	On the bottom of inner tank
Water inlet/outlet	Yes; 20mm
Basket	Yes; ,
Basket load	More than 200KG
Length of power line	1.5 meters
Power supply	220V 50Hz; 110V 60Hz
Warranty	1 year
Certificate	CE; RoHS; FCC; REACH
Lead time	3 days after payment

Cleaning Effect

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Similar models with different tank volume:

Model	Tank size	Volume	Ultrasonic Power	Heating Power	Transducer
	L*W*H (mm)	(L)	(W)	(W)	(pcs)
JP-120ST	500X300X250	38L	600W	1500W	12pcs
JP-180ST	500X350X300	53L	900W	1500W	18pcs
JP-240ST	550X400X350	77L	1200W	3000W	24pcs
JP-300ST	550X450X400	99L	1500W	4500W	30pcs
JP-301ST	800X300X400	96L	1500W	4500W	30pcs
JP-360ST	600X500X450	135L	1800W	4500W	36pcs
JP-480ST	700X500X500	175L	2400W	6000W	48pcs
JP-600ST	800X600X550	246L	3000W	6000W	60pcs
JP-720ST	1000X600X600	360L	3600W	9000W	72pcs
JP-1108ST	1000X900X600	540L	5400W	18000W	108pcs
JP-1144ST	1200X1000X800	960L	7200W	27000W	144pcs

Skymen Cleaning Equipment Shenzhen Co. Ltd., that has worked on ultrasonic cleaner for more than 13 years. Our ultrasonic products fully range from mini household ultrasonic cleaner, benchtop stainless steel small ultrasonic cleaner, and industrial large tank ultrasonic cleaner as well as Immersible ultrasonic transducer system. Our company devotes to research and development, with strong engineer teams. Otherwise, we accept customer's idea and want to develop new products together.

Application

- (1) Machinery industry: removal of anti-rust grease; cleaning of measuring tools; degreasing and derusting of mechanical parts; cleaning of engines, carburetors and auto parts; dredging and cleaning of filters and screens, etc.
- (2) Surface treatment industry: degreasing and rust removal before electroplating; cleaning before ion plating; phosphating treatment; removing carbon deposits; removing oxide scale; removing polishing paste; surface activation treatment of metal workpieces, etc.
- (3) Instrument and meter industry: high cleanliness of precision parts, cleaning before assembly, etc.
- (4) Electronic industry: Removal of rosin and solder spots on printed circuit boards; cleaning of mechanical and electronic parts such as high voltage contacts.
- (5) Medical industry: cleaning, disinfection, sterilization of medical equipment, cleaning of laboratory utensils, etc.
- (6) Semiconductor industry: high cleanliness cleaning of semiconductor wafers.
- (7) Clocks and watches, decoration industry: remove sludge, dust, oxide layer, polishing paste, etc.
- (8) Chemical and biological industries: cleaning and descaling of laboratory utensils.
- (9) Optical industry: degreasing, sweating and dust removal of optical devices.
- (10) Textile printing and dyeing industry: cleaning textile spindles, spinnerets, etc.
- (11) Petrochemical industry: cleaning and dredging of metal filter screens, cleaning of chemical containers, exchangers, etc.



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