

Skymen Custom 38-1500L Industrial Single-Tank Ultrasonic Cleaning Machine for Parts Cleaning

Our Product Introduction

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Basic Information

- Certification: CE, RoHS, FCC
- Minimum Order Quantity: 1
- Price: 118



Product Specification

- Time Control: 0-99 H
- Net Weight: 60kg
- Tank Material: SUS304
- Heating Power: 1500-36000W
- Capacity: 38-1500 L
- Ultrasonic Power: 600-10800W
- Control Type: Digital
- Temperature Control: 20~80 °C
- Gross Weight: 70 Kg
- Ultrasonic Frequency: 28/40 KHz
- Model Number: JP-120ST-1216ST
- Tank Size: Customized
- Timer Range: 0-99H
- Operating Temperature: Room Temp-95
- Cleaning Media: Wet Cleaning



More Images



Product Description

Skymen Custom 38-1500L Industrial Single-Tank Ultrasonic Cleaning Machine

Standard Single Tank Design

Customization Services

Application Industries

Technical Specifications

Model	Capacity (L)	Tank Size (mm)	Ultrasonic Power (W)	Heating Power (W)	Frequency (kHz)	Timer (Min/H)	Temperature (°C)
JP-120ST	38	500*300*250	0-600	1500	28/40	0-99H	Room temp-95
JP-180ST	53	500*350*300	0-900	1500	28/40	0-99H	Room temp-95
JP-240ST	77	550*400*350	0-1200	3000	28/40	0-99H	Room temp-95
JP-300ST	99	550*450*400	0-1500	3000	28/40	0-99H	Room temp-95
JP-301ST	96	800*300*400	0-1500	3000	28/40	0-99H	Room temp-95
JP-360ST	135	600*500*450	0-1800	4500	28/40	0-99H	Room temp-95
JP-480ST	175	700*500*500	0-2400	6000	28/40	0-99H	Room temp-95
JP-600ST	264	800*600*550	0-3000	6000	28/40	0-99H	Room temp-95
JP-720ST	360	1000*600*600	0-3600	9000	28/40	0-99H	Room temp-95
JP-840ST	420	1500*700*400	0-4200	15000	28/40	0-99H	Room temp-95
JP-960ST	480	1200*500*800	0-4800	15000	28/40	0-99H	Room temp-95
JP-1108ST	540	1000*900*600	0-5400	18000	28/40	0-99H	Room temp-95
JP-1120ST	640	1000*800*800	0-6000	21000	28/40	0-99H	Room temp-95
JP-1132ST	800	1000*1000*800	0-6600	24000	28/40	0-99H	Room temp-95
JP-1144ST	960	1200*1000*800	0-7200	27000	28/40	0-99H	Room temp-95
JP-1216ST	1500	1500*1000*1000	0-10800	36000	28/40	0-99H	Room temp-95

Frequently Asked Questions

How about after-sales service?

Skymen provides a 1-year warranty. Free replacement parts are available for technical issues during the warranty period, with technical support provided afterward.

What are the advantages of ultrasonic cleaning?

- Reduces manual labor
- Cleans hard-to-reach areas effectively
- Removes oil, grease, and dirt without damaging parts
- Saves time compared with traditional cleaning methods

Which frequency is suitable for my parts?

28kHz: For heavy-duty cleaning, such as automotive parts, engines, and parts with oil or grease.

40kHz: For PCB boards, electronics, and precision components.

Higher frequencies: For delicate and high-precision parts.

Can ultrasonic cleaning damage parts?

Ultrasonic cleaning is safe for most parts when the correct frequency, power, and cleaning solution are selected.

What cleaning solution should I use?

The cleaning solution depends on the material and contaminants. Sky men can recommend suitable solutions based on your application.



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