

Big Volume 53l 40khz Industrial Ultrasonic Parts Cleaner / High Power 900w Ultrasonic Cleaning Machine

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: SKYMEN
- Certification: CE, FCC, RoHS
- Model Number: JP-180ST
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: 1 unit/wooden case
- Delivery Time: In Stock
- Payment Terms: Paypal, T/T, Citibank
- Supply Ability: 100unit/per month



Product Specification

- Tank Material: SUS304/316
- Tank Size: L500*W350*H300mm
- Unit Size: L680*W530*H700cm
- Ultrasonic Power: 900W
- Ultrasonic Frequency: 40KHz/28KHz
- Heating Power: 3000W
- Timer: 1-99min Digital Adjustable
- Heater: 20-80°C Digital Adjustable
- Voltage: AC 110V/AC220V, 1phase
- Others: With Castors And Brakes
- Highlight: **dual frequency ultrasonic cleaner, ultrasonic cleaning unit**



More Images



Product Description

Industrial Ultrasonic parts cleaner JP-180ST

Model	JP-180ST(digital,power adjustable)
Tank size	50×35×30cm
Unit size	68×53×70cm
wooden case package	85×62×88cm
Ultrasonic power	360W~900W
Heating power	3000W
Timer:	1~99min adjustable
Heater	0 ~80°C adjustable
Frequency	28/40kHz
Tank capacity	53L
G.W.	80kg

Packing list

- 1*ultrasonic cleaner
- 1*basket
- 1*lid
- 1* English manual
- 1*power cord



What is an ultrasonic parts cleaner?

Ultrasonic parts washers work by inducing controlled cavitation in the cleaning fluid. Cavitation bubbles form and collapse suddenly, releasing tremendous energy against the surfaces of objects(such as dirt,dust, oil, grease) immersed in the tank. This action "scrubs" hard to remove soils from the parts. Cavitation is determined by the frequency of the unit. Low frequencies generate large cavitation and high frequencies generate smaller cavitation, but in greater numbers.

Other size for your choice

Model	Tank size L×W×H(mm)	Unit size L×W×H(mm)	Volume (L)	Ultrasonic power (W)	Frequency (kHz)	Heating power (W)	Timer (MIN)	Heating temperature (°C)
JP-120ST	500x300x250	670x480x700	38	240-600		1500		
JP-180ST	500x350x300	680x530x700	53	360-900		3000		

JP-240ST	550x400x350	730x580x770	77	480-1200	28/40	3000	1-99	0-80
JP-300ST	550x450x400	730x618x800	99	1500		4500		
JP-301ST	800x300x400	940x420x800	96	1500		4500		
JP-360ST	600x500x450	805x705x780	135	1800		4500		
JP-480ST	700x500x500	870x705x790	175	2400		6000		
JP-600ST	800x600x500	970x770x800	264	3000		6000		
JP-720ST	1000x600x600	1170x770x715	360	3600		9000		

With oil filter system

Model	JP-240G	JP-360G	JP-480G	JP-720G
Tank size(MM)	550*400*350	600*500*450	700*500*500	1000*600*600
Tank capacity	77L	135L	175L	360L
Transducers	24	36	48	72
Ultrasonic power	1200W	1800W	2400W	3600W
Heating power	3000W	4500W	6000W	9000W
Ultrasonic frequency	28KHZ/40KHZ			
Tank material	304/316SUS			
Tank thickness	2MM			
Timer	1S-99hours adjustable/Normally open			
Heater	20-95°C adjustable			
Drain valve	1 inch			
Basket & Lid	standard equipped			
Machine Voltage	AC 220V/380V, 3phases			
Generator Voltage	AC 110V/220V, 1phase			



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