



Sus304 Touch Key 180W Digital Ultrasonic Cleaner 6.5l Heated

Our Product Introduction

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Basic Information

- Place of Origin: China (Mainland)
- Brand Name: Sky men
- Certification: CE RoHS
- Model Number: JP-031S
- Minimum Order Quantity: 1pcs
- Price: Negotiation
- Packaging Details: 1pcs / carton (42*28*36cm)
- Delivery Time: In Stock
- Payment Terms: Paypal, , Western Union, L/C, T/T
- Supply Ability: 3000pcs per month



Product Specification

- Material: Sus 304
- Brand: Sky men
- Tank Size: 300 X 150 X 150 Mm
- Tank Capacity: 6.5L
- Ultrasonic Power: 180w
- Heating Power: 200W
- Timer: 1-30min Adjust
- Certification: CE, RoHS, ISO9001:2008
- Transducer: 3pcs
- Frequency: 40KHZ
- Heater: 20-80C
- Highlight: **Sus304 Touch Key Digital Ultrasonic Cleaner,
180W Digital Ultrasonic Cleaner,
6.5l Heated Ultrasonic Parts Cleaner**

Product Description

Sus 304 Touch Key 6.5l Table Top Ultrasonic Cleaner For Spare Parts Cleaning

More thorough cleaning- cleans down to one micron cleanliness level
 Shorter cleaning times- 3-5 minutes for most firearms
 Less handling- allows the user to perform other functions while cleaning is in process
 Lubrication tank design uses ultrasonic energy allowing complete coverage in every crack and crevasse
 Cleaning detergent is specifically chosen for firearm cleaning and includes a rust prohibitor
 Lubrication is specially formulated for firearm cleaning with water displacement and low temperature properties

Product description:

Skymer 6.5L digital ultrasonic cleaner JP-031S
 With digital timer & heater
 Having great cleaning and sterilizing effect with high frequency
 Making the object like a new one
 Saving time & labor
 1 year warranty
 Certificates: CE & RoHS

Specifications:

Ultrasonic frequency	40,000 Hz
Material	Stainless Steel SUS304
Tank Capacity	6.5 L
Timer	1-30minutes, digital timer
Power Supply	AC 100 ~ 120V, 50 / 60Hz AC 220 ~ 240V, 50 / 60 Hz
Ultrasonic Power	180W
Heating Power	150W, digital heating
Unit Size	325 x 180 x 280 mm (L x W x H)
Tank Size	300 x 150 x 150 mm (L x W x H)
Package Size	450 x 300 x 380 mm (L x W x H)
N.W.	5.6 kg
G.W.	6.6 kg

Features:

1. Stainless steel tank has resistance to wear and long work life.
2. Tank capacity:6.5L, with timer & heater control
3. With Stainless steel basket
4. Use tap water, or industrial alcohol and solvent cleaner for more higher cleaning requirement
5. Industrial control chip microcontroller.flexible circuit boards control, more secure & stable
6. Temperature tunable from 20°C to 80°C
7. Certification:CE&RoHS

Other models for your choice:

Commercial ultrasonic cleaner with handle, no casters:

Model	Tank size L×W×H(m m)	Unit size L×W×H(m m)	Volume (L)	Ultrasonic power Normal (W)	Ultrasonic frequency (kHz)	Heating power (W)	Timer (Min N)	Heating temperature (°C)
JP-010T	150×135×100	175×160×210	2	60	40	100	1-30	0-80
JP-020T	240×135×100	265×165×220	3.2	120/60		100	1-30	0-80
JP-030T	300×150×100	325×180×225	4.5	180/90		200	1-30	0-80
JP-031T	300×150×150	325×180×280	6.5	180/90		200	1-30	0-80
JP-040T	300×240×150	325×265×280	10.8	240/120		200	1-30	0-80
JP-050T	300×240×200	325×265×330	14.5	300/150		200	1-30	0-80
JP-060T	330×300×150	360×325×285	15	360/180		300	1-30	0-80
JP-070T	330×300×200	360×325×335	20	480/240		300	1-30	0-80
JP-080T	500×300×150	530×325×285	22	480/240		500	1-30	0-80
JP-100T	500×300×200	530×325×325	30	600/300		500	1-30	0-80

Industrial ultrasonic cleaner with casters and brake:

Model	Tank size L×W×H(mm)	Volume (L)	Ultrasonic power Normal (W)	Ultrasonic frequency (kHz)	Heating power (W)	Time (MIN)	Heating temperature (°C)
JP-120ST	500x300x250	38	240-600	28/40	1500	1-99	20-80
JP-180ST	500x350x300	53	360-900		3000		
JP-240ST	550x400x350	77	480-1200		3000		
JP-300ST	550x450x400	99	1500		4500		
JP-360ST	600x500x450	135	1800		4500		
JP-480ST	700x500x500	175	2400		6000		
JP-600ST	800x600x500	264	3000		6000		
JP-720ST	1000x600x600	360	3600		9000		

Features:

1. stainless steel tank has resistance to wear and long work life.
2. tank capacity: 6.5L
3. with digital timer & heater control
4. with degas function to prevent oxidation
5. With double ultrasonic power
6. with Stainless steel basket
7. Use just tap water, or industrial alcohol and solvent cleaner for more higher cleaning requirement
8. industrial control chip microcontroller. flexible circuit boards control, more secure & stable
9. temperature tunable from 20°C to 80°C
10. timer 0-30min adjustable
11. certification: CE & RoHS

Applications:

Jewelry industry, medical industry, electronic factory, molding factory, car workshop, diesel workshop, car industry, scientific laboratory, university, dental clinics, eyeglass shop, hardware tools shop.

ULTRASONIC CLEANING involves the use of high-frequency sound waves (above the upper range of human hearing, or about 18 kHz) to remove a variety of contaminants from parts immersed in aqueous media. The contaminants can be dirt, oil, grease, buffing/polishing compounds, and mold release agents, just to name a few. Materials that can be cleaned include metals, glass, ceramics, and so on. Ultrasonic agitation can be used with a variety of cleaning agents: detailed information about these agents is available in the other articles on surface cleaning in this Section of the Handbook.

Detail pictures:



Packing info:

1 pcs / carton (42*28*36cm)
 Measurement for 1pcs:0.052CBM
 18pcs per CBM



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