

Skymen 1920L Jp-1288g High Power Ultrasonic Cleaner with Filtration for Boilers

Our Product Introduction

for more products please visit us on skymenultrasonic.com

Basic Information

- Certification: CE, RoHS, FCC
- Minimum Order Quantity: 1
- Price: 13710



Product Specification

- Model Number: JP-1288G
- Cleaning Precision: Ultra-Precision Industrial Cleaning
- Frequency: 40kHz/28kHz
- Power: 0-14400W
- Heating Power: 36000W
- Net Weight: 1100kg
- Gross Weight: 1200kg
- Capacity: 1920L
- Tank Size: 2000*1200*800mm
- Unit Size: 2400*1650*1300mm
- Package Size: 2650*1850*1500mm
- Material: Stainless Steel SUS304
- Timer Range: 0-99H
- Temperature Range: 20°C To 95°C
- Power Supply: AC 100 ~ 120V, 50 / 60Hz Or AC 220 ~



More Images



Product Description

Skymen 1920L JP-1288G High Power Ultrasonic Cleaner with Filtration

Professional industrial ultrasonic cleaning system designed for boilers, heat exchangers, and large-scale industrial components with advanced filtration technology.

Key Features

- Super high power up to 14,400W with adjustable output (0-14,400W) for customized cleaning strength
- Advanced dual-stage filtration system: primary filtration through double-layer partition design and secondary fine filtration via filter bottle
- Durable stainless steel SUS304 construction with included stainless steel basket for long service life
- Large 1920L (507 gallon) capacity suitable for heat exchangers, radiators, boilers, large steel pipes, and industrial engines
- Compatible with tap water, industrial alcohol, and solvent cleaners for various cleaning requirements
- Industrial-grade control chip microcontroller with flexible circuit boards for secure and stable operation
- Adjustable temperature range from 20°C to 95°C with digital controls
- Dual frequency selection: 28KHz/40KHz for optimal cleaning performance
- Programmable timer from 0-99 hours for extended cleaning cycles

Industrial Applications

Professional applications in automotive workshops, diesel repair shops, plating factories, electronics manufacturing, molding facilities, tattoo studios, scientific laboratories, hospitals, dental clinics, jewelry shops, antique restoration, and golf club maintenance.

Technical Specifications

Material	Stainless Steel SUS304
Timer	1-30 minutes, digital timer (extendable to 99 hours)
Power Supply	AC 100-120V, 50/60Hz or AC 220-240V, 50/60Hz
Tank Capacity	1920L (507 gallons)
Power Output	0-14,400W adjustable
Temperature Range	20°C to 95°C
Frequency Options	28KHz / 40KHz

Packing & Delivery

Manufacturer Profile

Skymen Cleaning Equipment Shenzhen Co. Ltd. has specialized in ultrasonic cleaning technology for over 13 years. Our comprehensive product range includes mini household cleaners, benchtop stainless steel units, industrial large tank systems, and immersible ultrasonic transducer systems. With dedicated research and development teams, we collaborate with customers to develop innovative cleaning solutions.

Frequently Asked Questions

How about after sales services?

12 months warranty for SKYMEN ultrasonic cleaners. Technical problems during warranty period receive free replacement parts delivered to your location. Technical support continues beyond the first year.

What are advantages of ultrasound over traditional cleaning methods?

Minimizes manual labor requirements

Enables cleaning and degreasing without organic solvents

Reaches all product areas and removes various dirt types

Accelerates processes like extraction, dispersion, purification, and chemical reactions

Eliminates costly mechanical and chemical cleaning of heat exchangers

Will ultrasonic cleaning damage item's parts?

Ultrasonic cleaning is generally safe for most components. The powerful effect of thousands of implosions per second requires careful observation in specific cases, but the cleaning process remains fundamentally safe for industrial applications.



Skymen Technology Corporation Limited



+86 13528763370



sales3@skymen.cc



skymenultrasonic.com