



135L Industrial Ultrasonic Cleaner 1800W with Digital Timer 380V/220V

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Skymen
- Minimum Order Quantity: 1
- Price: \$2,000

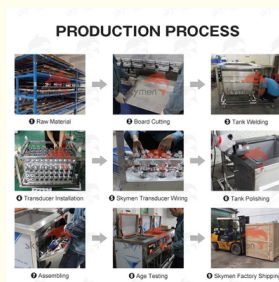


Product Specification

- Power: 1800W
- Voltage: 380V, 220V
- Tank Capacity: 135L
- Tank Dimensions: 880*780*815mm
- Weight: 120Kg
- Heating Power: 4500W
- Frequency: 28/40KHz
- Transducers: 36pcs
- Timer: Digital 1-99 Min Adjustable
- Housing Material: SUS304
- Internal Tank Size: 880*780*815mm
- Heater Range: 20°C To 95°C Adjustable
- Power Supply: AC230V, 3 Phase 50/60Hz, AC380V, 3 Phase 50/60Hz
- Ultrasonic Power: 1800W (40%-100% Adjustable)



More Images



for more products please visit us on skymenultrasonic.com

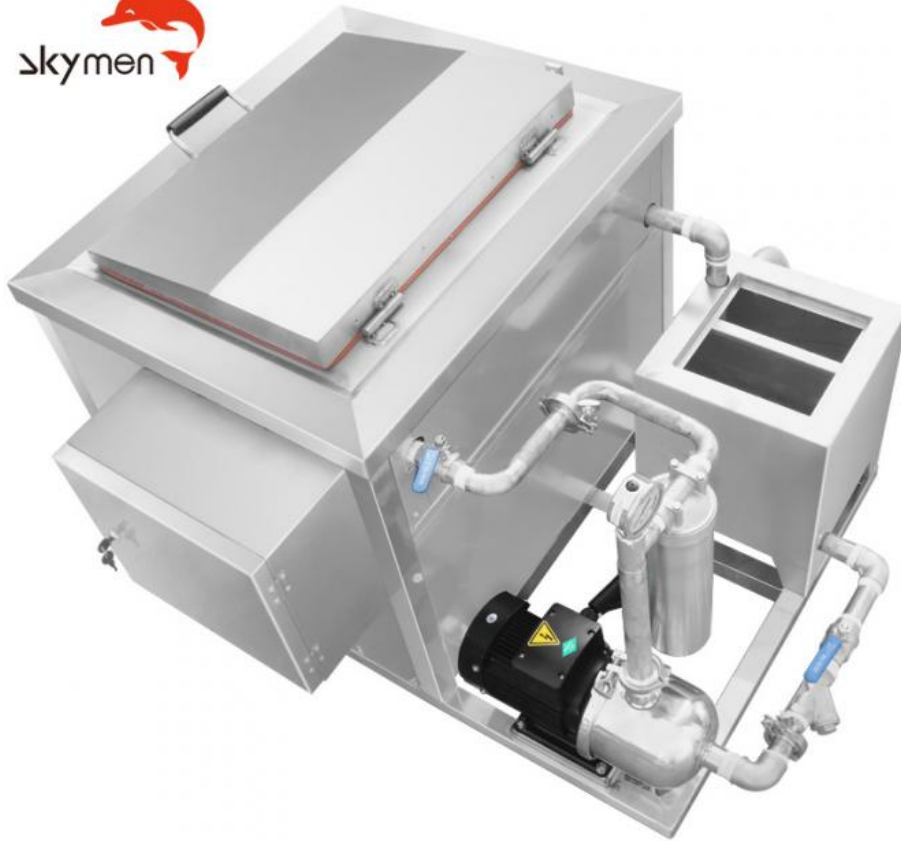
Product Description

135L Ultrasound Washing Equipment Surgical Instruments Cleaning Machine with Oil Filter Dpf Ultrasonic Cleaner

Product Specifications

Attribute	Value
Machine Type	Industrial Ultrasonic Cleaner
Condition	New
Power	1800W
Dimensions (L×W×H)	880×780×815mm
Warranty	1 Year
Weight	120kg
Voltage	380V, 220V
Tank Capacity	135L
Model	JP-360G
Transducers	36pcs
Heating Power	4500W
Frequency	28/40KHz
Housing Material	SUS304 Stainless Steel
Timer	Digital 1-99 min adjustable





Key Features

- Stainless steel tank with excellent wear resistance and long service life
- 135 liter capacity with digital timer and heater control
- Includes stainless steel basket for easy part handling
- Works with tap water, industrial alcohol, or solvent cleaners for various cleaning requirements
- Industrial-grade control chip with flexible circuit boards for secure and stable operation
- Includes drainage system, basket, lid, and multi-directional castors for mobility
- High-quality Korean transducers for reliable performance
- Custom-designed PCB board developed by Skymen
- Proven generator technology used by thousands of customers in USA and Europe
- Includes CNP brand circulation pump (industry-leading brand)

Applications

Automotive Service: Cleaning carburetors, injectors, fuel filters, and various automotive components.

Medical Industry: Sterilization of surgical instruments, cleaning dental tools, pharmaceutical equipment, and reusable molds.

Engineering: Pre-treatment cleaning of parts, pipes, and wires; post-processing cleaning after welding, grinding, or polishing; fuel system maintenance.

Precision Instrumentation: Cleaning optics, precision mechanical components, integrated circuits, and printed circuit boards.



Technical Specifications

Ultrasonic Frequency	40KHz
Material	Stainless Steel SUS304

Tank Capacity	135L
Transducer	36PCS
Timer	1-99 minutes adjustable
Heater	20°C to 95°C adjustable
Power Supply	AC230V, 3 phase 50/60Hz AC380V, 3 phase 50/60Hz
Heating Power	4500W, Digital Heating
Ultrasonic Power	1800W (40%-100% adjustable)
Tank Size (L×W×H)	600×500×450mm
Unit Size (L×W×H)	880×780×815mm
Package Size (L×W×H)	915×870×940mm (wooden case)
Net/Gross Weight	98KG/120KG
Warranty	1 year

Product Images



INDUSTRIAL ULTRASONIC CLEANER SERIES



Automotive



Marine



Aero



Tools



Metal Parts



Electronic



What functions can we make?

Support OEM/ODM and customized



PLC



Cooling



Spraying



Bubble



Agitation



Drying



Drum cleaning



Filtration

Industry Single Tank Ultrasonic Cleaner

It's used in various industries from automotive to electronics to medical facilities for a number of applications.





Machinery industry

Suitable for oil removal and rust removal of mechanical parts, carbon removal from engine, carburetor, filters and etc. parts cleaning.



Automobile industry

Suitable for oil, grease, fouls, carbon and rust removal for the inproduction or automaintenance auto parts.



Electronic instrument and meter industry

High precision cleaning for precision components dust removal deoxidation; Rosin& welding spot removal from circuit board.



Medical,chemical and biological industry

Cleaning, disinfection, sterilization on medical equipment and experimental vessels, etc.

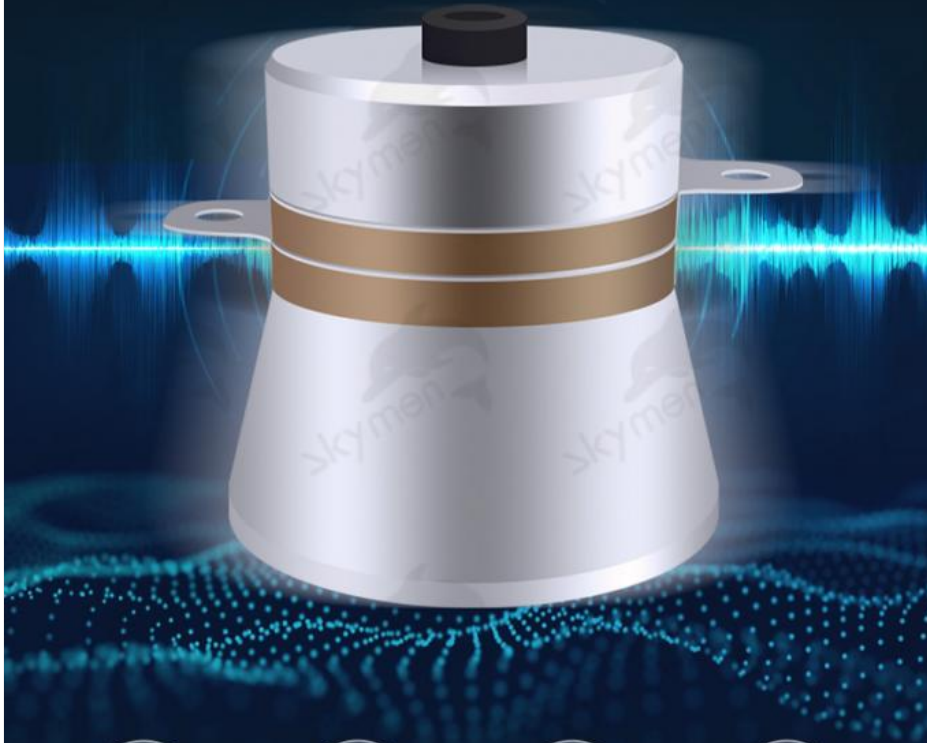


Petrochemical textile industry

Cleaning on the stator winding, metal screen, chemical container, and radiator. etc

Industrial Transducer

Skymer ultrasonic cleaner all adopt imported transducers,
the quality is more secure.



Low Heat



Strong vibration



Good durability



Stabilized output

SUS304 Stainless Steel Tank

SUS304 stainless steel tank, no solder joints, no gaps, good corrosion resistance and heat resistance.



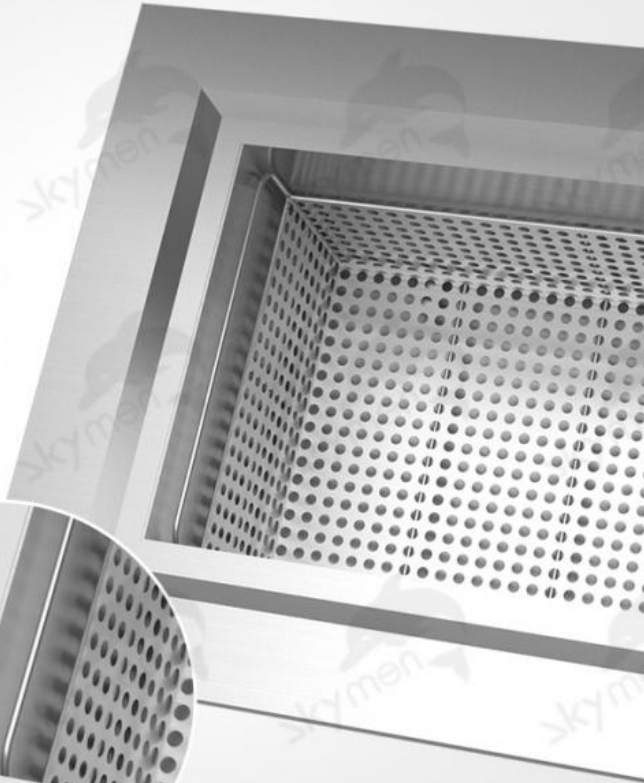
Heat resistance



Anti-corrosion

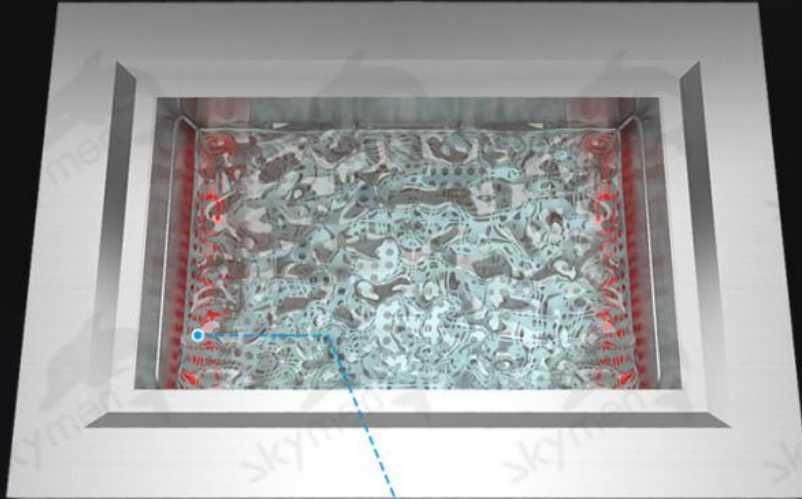


2mm tank thickness



Heating Function

You can adjust the heating water temperature up to 95°C.
It's efficient to remove oil and wax.



Built-in heating tube



◀ Suitable cleaning agent can be added for different cleaning objects

Product Details

SKYMEN specialize in ultrasonic cleaners manufacturing since 2007, Professional team quality assurance.



Stainless steel body



Noise-proof lid



Drain valve



Power cord



Movable caster



Cooling fan

External Generator

Adjustable ultrasonic power, strong adaptability of workpiece, high cleaning efficiency and stable performance.



1 Ultrasonic power regulator

2 Main switch

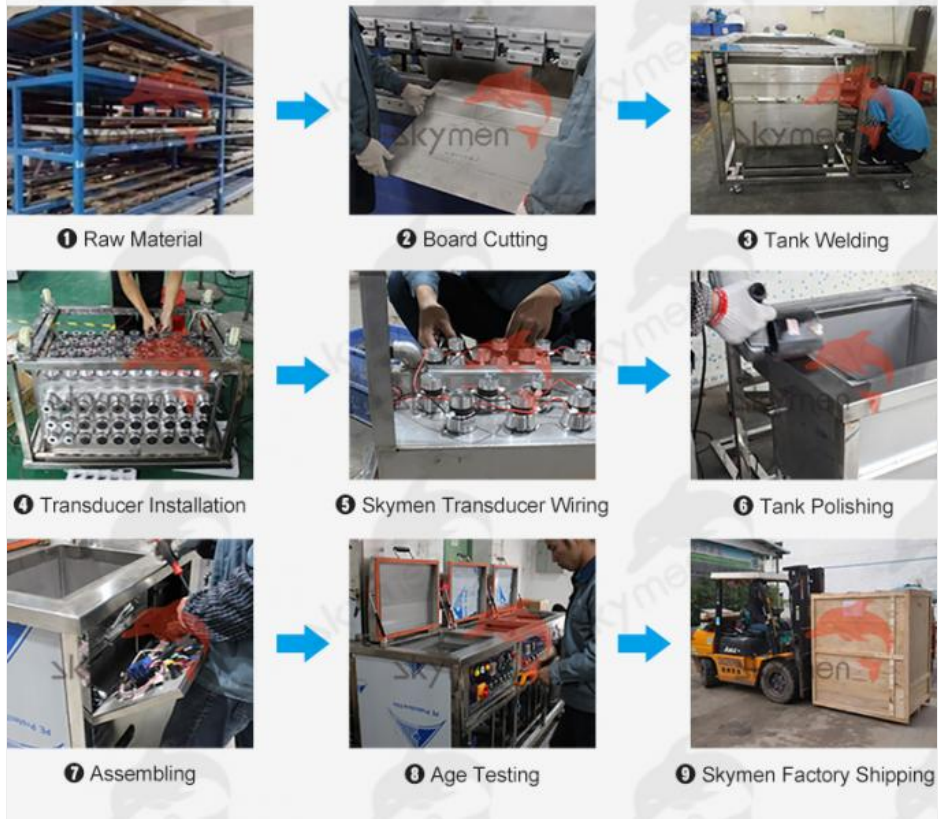
Note: The generator has been tested and debugged before leaving the factory, Please do not debug keys except 1 2 without the guidance of professional technical personnel.

Cleaning Effect

Better cleaning effect with cleaning agent



Product Process



Packing & Delivery

Package



Company Profile

Skymen Cleaning Equipment Shenzhen Co. Ltd. has specialized in ultrasonic cleaning technology for over 13 years. Our product range includes household ultrasonic cleaners, benchtop models, and industrial-scale systems. With a dedicated research and development team, we continuously innovate while collaborating with customers to develop customized solutions.



Our Advantages

13+

13+ years R&D
experience

10,000+

10,000+ square
meters factory

200+

200+ experienced
employees

120+

120+ countries and
areas exported

Our Factory



Our Sales Team



Our RD Team



Our Certificates



Frequently Asked Questions

What after-sales services do you provide?

We offer a 12-month warranty for SKYMEN ultrasonic cleaners. During this period, we provide free replacement parts and technical support. Continued technical assistance is available after the warranty period.

What are the advantages of ultrasonic cleaning over traditional methods?

- Reduces manual labor requirements
- Effective degreasing without organic solvents
- Comprehensive cleaning reaching all surfaces
- Accelerates processes like extraction and purification
- Eliminates need for mechanical or chemical heat exchanger cleaning

Can ultrasonic cleaning damage delicate parts?

Ultrasonic cleaning is generally safe for most components. However, certain delicate items may require special attention as the cleaning process generates powerful implosions that could potentially affect sensitive materials.



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