

130L 150L 200L 300L 360L 540L Industrial Ultrasonic Cleaner for Gear Box Repair

Our Product Introduction

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Basic Information

- Certification: CE, RoHS
- Minimum Order Quantity: 2
- Price: 1800

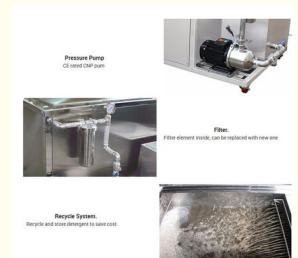
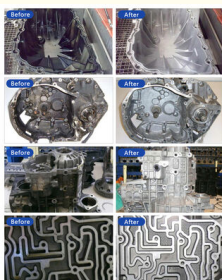


Product Specification

- Model NO.: JP-360G
- Cleaning Media: Wet Cleaning
- Automation: Semi-automatic
- Cleaning Precision: Ultra-Precision Industrial Cleaning
- Tank Size: 600*500*450mm
- Ultrasonic Power: 1800W
- Capacity: 135 L
- Frequency: 28kHz/40kHz
- Material: SUS304
- Heating Power: 4500W
- Input Voltage: AC110V-120V/60Hz, AC220V-240V/50Hz
- Heater Temperature: 20-95 Degree Adjustable
- Timer: 1-99hours Adjustable
- Tank Material: SUS304
- Production Capacity: 5000PCS/Month



More Images



Product Description

Industrial Ultrasonic Cleaner for Gear Box Repair

Available in multiple capacities: 130L, 150L, 200L, 300L, 360L, 540L

Product Overview

BSCI CE certified ultrasonic cleaning machine specifically designed for gearbox unit housing parts cleaning, degreasing, and descaling applications.

Cleaning Performance

In gearbox repair shops, cleaning transmission system components is a daily necessity requiring fast and efficient solutions. Skymen ultrasonic cleaning systems meet this requirement effectively, regardless of part complexity or volume. The system efficiently removes grease, oils, and metallic shavings from even hard-to-access areas without compromising cleaning effectiveness.

Certifications & Quality Standards

Filtration System

Technical Specifications

Tank Capacity	135L
Input Voltage	AC110V-120V/60Hz AC220V-240V/50Hz
Ultrasonic Power	1800W
Frequency	28KHz/40KHz
Heater	20-95°C adjustable
Timer	1-99 hours adjustable
Tank Material	SUS304 Stainless Steel
Tank Size	600×500×450mm

Key Features

- Stainless steel body construction
- Insulated lid for noise reduction
- Integrated filtration system for detergent recycling and cost savings
- 28KHz ultrasonic frequency optimized for heavy oil object cleaning
- Mobility features with castors and brakes for easy relocation

Additional Functions

Multiple Models Available

Manufacturing Process

Packaging

Warranty & Support

1-year comprehensive warranty included. During warranty period, replacement parts are provided free of charge. Technical support remains available beyond the warranty period.

Company Profile

Skymen has been a dedicated original manufacturer of ultrasonic cleaning equipment since 2007. Established in Hong Kong in 2009, the company expanded with a manufacturing facility in Shenzhen for R&D and production of diverse ultrasonic equipment types. Today, Skymen ranks among the leading ultrasonic cleaner manufacturers globally.

The company operates from a 20,000 square meter factory with independent 1,600 square meter sales offices and 5,000 square meter warehouse facilities. Skymen maintains comprehensive manufacturing capabilities including mold injection, SMT processes, and various machining operations.

Quality certifications include SGS factory inspections, BSCI Code of Conduct audits, CE, ROHS, ISO9001:2008, FCC, C-Tick, and Hi-New Technology Enterprise status.

Frequently Asked Questions

How about after sales services?

12-month warranty coverage for all SKYMEN ultrasonic cleaners. Technical problems during warranty period receive free replacement parts delivered directly. Technical support continues beyond the initial warranty 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 all dirt types

Will ultrasonic cleaning damage item's parts?

Ultrasonic cleaning is considered safe for most components. In specific cases, careful observation is recommended. The powerful effect of thousands of implosions per second provides thorough cleaning while maintaining part safety.



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