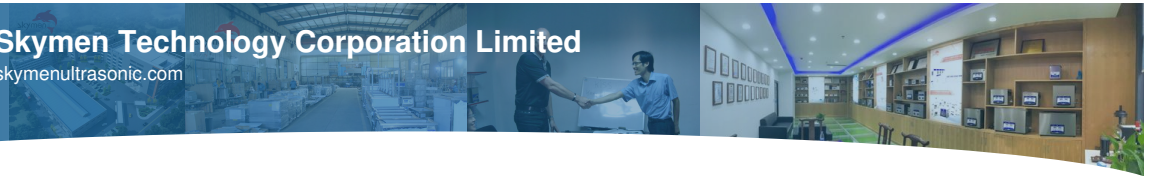




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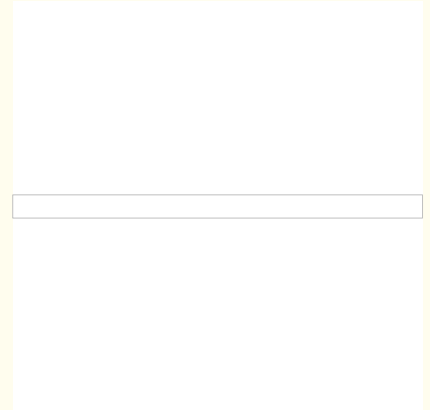
Double-Tank Ultrasonic Cleaner with Drying Function for Industrial Parts

Our Product Introduction

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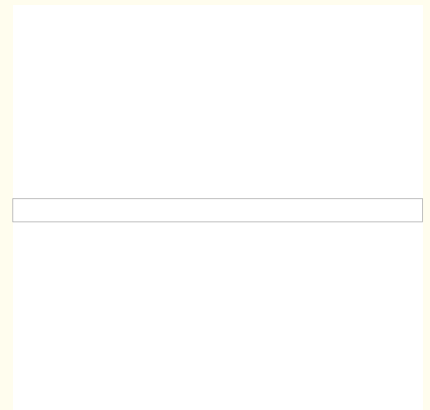
Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: skymen/OEM
- Certification: CE, RoHS, FCC
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: 1pcs / wooden case packing
- Delivery Time: In Stock

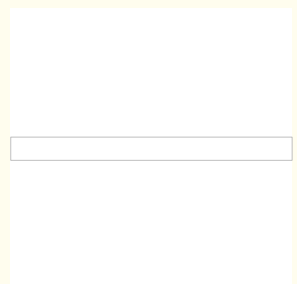
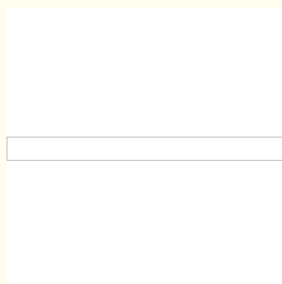
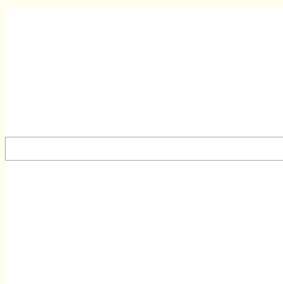
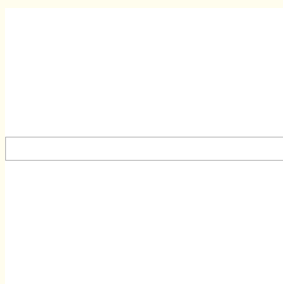


Product Specification

- Ultrasonic Frequency: 28/40kHz
- Tank Capacity: 38-1500L
- Ultrasonic Power: 600-10800W
- Heating Power: 1500-27000W
- Drying Power: 3000-21000W
- Inner Tank Size: 500*300*250-1500*1000*1000mm
- Drying Temp: 0-99H
- Temperature Control: RT-150
- Filter: 1 Set, Connected With First Tank
- Material: Stainless Steel SUS304
- Highlight: **Double-Tank Ultrasonic Cleaner with Drying, Industrial Ultrasonic Cleaner for Parts, Ultrasonic Cleaner with Drying Function**



More Images



Product Description

Double-Tank Ultrasonic Cleaner with Drying Function

Product Overview

This industrial-grade double-tank ultrasonic cleaner combines advanced cleaning technology with efficient drying capabilities. The first tank utilizes ultrasonic technology with built-in filtration to remove oil, grease, dust, and contaminants while recycling cleaning solution. The second tank provides rapid hot air drying, ensuring parts are clean, dry, and ready for immediate use in production processes.

Key Features

- Dual-tank design: ultrasonic cleaning with filtration + hot air drying
- High-quality SUS304 stainless steel construction
- Built-in filtration system extends cleaning solution life
- Reduces water, detergent, and operating costs
- Fast and efficient drying improves productivity
- Adjustable temperature and timer settings
- Suitable for various industrial cleaning applications

Technical Specifications

Model	Frequency (kHz)	Capacity (L)	Inner Tank Size (mm)	Ultrasonic Power (W)	Heating Power (W)	Drying Power (W)	Temp Control (°C)	Drying Temp
JP-2012GH	28/40	38	500*300*250	0-600	1500	3000	RT-95	RT-150
JP-2018GH	28/40	53	500*350*300	0-900	1500	3000	RT-95	RT-150
JP-2024GH	28/40	77	550*400*350	0-1200	3000	3000	RT-95	RT-150
JP-2030GH	28/40	99	550*450*400	0-1500	3000	3000	RT-95	RT-150
JP-2031GH	28/40	96	800*300*400	0-1500	3000	3000	RT-95	RT-150
JP-2036GH	28/40	135	600*500*450	0-1800	4500	3000	RT-95	RT-150
JP-2048GH	28/40	175	700*500*500	0-2400	6000	3000	RT-95	RT-150
JP-2060GH	28/40	264	800*600*550	0-3000	6000	3000	RT-95	RT-150
JP-2072GH	28/40	360	1000*600*600	0-3600	9000	6000	RT-95	RT-150
JP-2084GH	28/40	420	1500*700*400	0-4200	15000	6000	RT-95	RT-150
JP-2096GH	28/40	480	1200*500*800	0-4800	15000	9000	RT-95	RT-150
JP-2108GH	28/40	540	1000*900*600	0-5400	18000	9000	RT-95	RT-150
JP-2120GH	28/40	640	1000*800*800	0-6000	21000	9000	RT-95	RT-150
JP-2132GH	28/40	800	1000*1000*800	0-6600	24000	12000	RT-95	RT-150
JP-2144GH	28/40	960	1200*1000*800	0-7200	27000	12000	RT-95	RT-150
JP-2216GH	28/40	1500	1500*1000*1000	0-10800	27000	21000	RT-95	RT-150

Cleaning Performance

Manufacturer Profile

Founded in 2007, Skymen is a National High-Tech Enterprise specializing in research, development, engineering, manufacturing, and sales of industrial cleaning systems. Our technology portfolio includes ultrasonic cleaning, megasonic cleaning, vacuum hydrocarbon cleaning, high-pressure spray cleaning, wet cleaning, and plasma surface treatment. With over 18 years of experience, 350+ skilled employees, and a 35,000 square meter modern production facility, we provide both standardized equipment and customized cleaning solutions for manufacturing industries with demanding cleanliness and process consistency requirements.

Frequently Asked Questions

What is the benefit of the filtration system?

The filtration system removes contaminants from the cleaning solution, extending its service life and significantly reducing water and detergent consumption.

What drying method does the machine use?

The second tank uses a hot air drying system to quickly dry cleaned parts, ensuring they are ready for the next manufacturing process.

What materials can be cleaned?

This machine is suitable for metal parts, machined components, molds, tools, electronic parts, and various other industrial products requiring thorough cleaning.

Can the machine be customized?

Yes. Tank size, ultrasonic frequency, power settings, heating, and drying configurations can all be customized according to specific customer requirements.

What is the warranty period?

The machine comes with a 1-year warranty and lifetime technical support. Free replacement parts are provided for quality-related issues during the warranty period.



Authorized
Online Agent

Sky men Technology Corporation Limited



+86 13528763370



sales3@skymen.cc



skymenultrasonic.com