

Skymen Jp-2048gh Hot-Sale with Filtration and Drying Industrial Ultrasonic Cleaner

Our Product Introduction

for more products please visit us on skymenultrasonic.com

Basic Information

- Certification: CE, RoHS, ISO9001
- Minimum Order Quantity: 1
- Price: 4000



Product Specification

- Heater: 20-95
- Heating Power: 4500W
- Frequency: 28/40kHz
- Material: Stainless Steel SUS304
- Tank Capacity: 175L For Each
- Timer: 1-99 Hours Adjustable
- Voltage: 380V 3phases
- Specification: 700*500*500mm
- Tank Thickness: 2mm
- Package Size: 2000*1360*1120mm
- Ultrasonic Power: 1.8kw
- Unit Size: 1940*1300*1100mm
- G.W: 290kg
- Production Capacity: 3000PCS/Month
- Cleaning Media: Wet Cleaning



More Images



Product Description

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Detailed Photos

Applications

Applicable Fields

Scientific Labs: Eyeglass Frames; Lab Glassware; Optical&Contact Lenses; Pipettes, Scientific Instruments; Test tubes

Industrial Manufacturing: Assemblies; Gears; Metal&Plastic Parts; Precision Bearings

Electronic Manufacturing: Capacitors; Ceramic Substrates; PC Boards; Packaging Components; Quartz Crystals

Medical and Dental Lab: Burs; Blood Oxygenators; Dental Instruments; Syringe Parts; Surgical Instruments

Jewelry Manufacturing: Chains; Charms; Coins; Intricate Settings; Precious Metals&Gemstones; Watches

Company profile

Here are the Skymen company. You can know more about us with the details.

FAQ

Buying Guides for Ultrasonic Cleaning Tanks

When purchasing an ultrasonic cleaning tank, you can follow the following guidelines to select the most suitable product for your needs:

1. Select the Appropriate Tank Size

Determine the tank size based on the type and size of the objects to be cleaned. For special requirements, the tank size can be customized according to your specific needs.

2. Choose the Right Ultrasonic Frequency

The frequency selection depends on the cleaning requirements: 40kHz is recommended for regular daily cleaning tasks, while 28kHz is more suitable for heavy-duty oil removal scenarios that require stronger cleaning power.

3. Pick the Suitable Tank Material

Select the tank material according to the type of cleaning solvent used. The common options are SUS304 and SUS316L, which are corrosion-resistant and durable for different solvent environments.

4. Optional Additional Functions

You can choose additional functional combinations based on your actual cleaning process needs, including but not limited to:

Ultrasonic cleaning tank + Ultrasonic rinsing tank

Ultrasonic cleaning tank + Air agitation rinsing tank

Ultrasonic cleaning tank + Water rinsing tank

Ultrasonic cleaning tank + Hot air drying tank

Oil filtration system: It enables the recycling of cleaning agents, which helps reduce usage costs significantly.



Skyman Technology Corporation Limited

+86 13528763370

sales3@skymen.cc

skymenultrasonic.com