

600W 38L Double Slot Ultrasonic Cleaner 28KHz For Flux Residue Removal

Our Product Introduction

for more products please visit us on skymenultrasonic.com

Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: SkyMen
- Certification: RoHS, CE, FCC, SGS
- Model Number: JP-2012GH
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: Wooden case
- Delivery Time: In Stock
- Payment Terms: T/T
- Supply Ability: 800 pcs per month



Product Specification

- Model: JP-2012GH
- Tank Volume: 38L
- Ultrasonic Power: 600W
- Heating Power: 1500W
- Frequency: 40KHz/28KHz
- Internal Tank Size: 500X300X250mm (L*W*H)
- Filter Cycle System: 1 Set
- Gross Weight: 180KG
- Highlight: 38L Double Slot Ultrasonic Cleaner, 600W Double Slot Ultrasonic Cleaner, 28KHz Antminer Machine Ultrasonic Cleaner



More Images



Product Description

Double Slot Ultrasonic Cleaning Machine for Antminer Machine

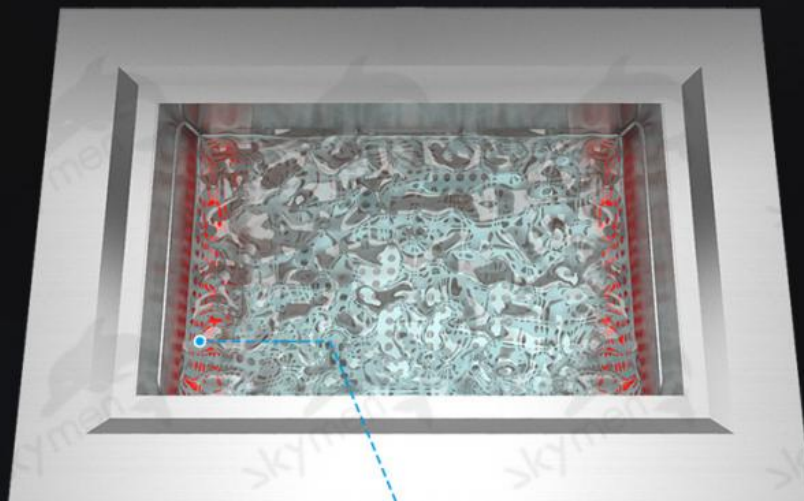
PRODUCT SPECIFICATIONS

| No | | | |
|----|-----------------|---|--|
| 1 | Model | JP-2012GH (Ultrasonic cleaning + Filter+ hot air drying) | |
| 2 | 1st Tank | Function | Ultrasonic cleaning + Filter+ Hot water cleaning |
| | | Ultrasonic Frequency | 28/40kHz (other frequency can be customized) |
| | | Tank Material | SUS 304 (SUS 316 can be customized) |
| | | Inner tank dimension | 500*300*250mm |
| | | Tank Capacity | 38L |
| | | Transducer | 12pcs |
| | | Ultrasonic Power | 600W |
| | | Heating Power | 1500W |
| | | Time setting of Ultrasonic | 0~99 hours |
| | | Temperature setting | Room temperature ~ 95°C adjustable |
| | | Thickness of tank | 1mm |
| | | Drain value | Yes, in the right side of machine |
| | | Water inlet/outlet | Yes |
| | | Filter | 1 set, connect with 1st tank |
| | | Generator | 1 set |
| | | Lid | Yes, hinged with machine body, with gasket |
| | | Basket load | 150KG |
| 3 | 2nd tank | Function | Hot air drying tank |
| | | Inner tank dimension | 500*300*250mm |
| | | Turbines power | 750W |
| | | Dryer power | 3000W |
| 4 | Packing | Overall size | 150*100*90cm |
| | | Packing size | 160*110*114cm |
| | | Net weight | 150KG |
| | | Gross weight | 180KG |
| | | Packing detail | By wooden case(No logs, free of fumigation) |
| 5 | Warranty | 1 year warranty for spare parts, all life technical support | |
| 6 | Certificate | CE, RoHS; FCC, REACH | |
| 7 | Production time | 5 days if there is stock; 20 days if there is no stock | |

PRODUCT CONFIGURATION

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

Industrial Transducer

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



Low Heat



Strong vibration



Good durability



Stabilized output

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.

Applications:

Commonly used in precision hardware, electronics, semiconductors, watches, jewelry, energy, optics, medicine, automotive manufacturing, electroplating, painting and vacuum coating pretreatment.

Industrial cleaning equipment, ultrasonic cleaning machines are widely used in precision hardware, electronics, semiconductors, watches, jewelry, energy, optics, medicine, automotive manufacturing, electroplating, painting and vacuum coating pretreatment. It is especially suitable for parts with complex surface shapes. Applications Commonly used in precision hardware, electronics, semiconductors, watches, jewelry, energy, optics, medicine, automotive manufacturing, electroplating, painting and vacuum coating pretreatment.

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SIMILAR PRODUCTS

| Model | Tank size (cm) | Capacity (L) | Transducer (pcs) | Ultrasonic power (W) | Heating power (W) | Frequency (kHz) | Generator (set) |
|-----------|-------------------|-----------------|---------------------|-------------------------|----------------------|--------------------|--------------------|
| JP-2012GH | 50*30*25 | 38 | 12 | 600 | 1500 | 28/40 | 1 |
| JP-2018GH | 50*35*30 | 53 | 18 | 900 | 1500 | 28/40 | 1 |
| JP-2024GH | 55*40*35 | 77 | 24 | 1200 | 3000 | 28/40 | 1 |
| JP-2030GH | 55*45*40 | 99 | 30 | 1500 | 3000 | 28/40 | 1 |
| JP-2036GH | 60*50*45 | 135 | 36 | 1800 | 4500 | 28/40 | 1 |
| JP-2048GH | 70*50*50 | 175 | 48 | 2400 | 6000 | 28/40 | 2 |
| JP-2060GH | 80*60*55 | 264 | 60 | 3000 | 6000 | 28/40 | 2 |
| JP-2072GH | 100*60*60 | 360 | 72 | 3600 | 9000 | 28/40 | 2 |
| JP-2108GH | 100*90*60 | 540 | 108 | 5400 | 18000 | 28/40 | 3 |

| | | | | | | | |
|-----------|------------|-----|-----|------|-------|-------|---|
| JP-2144GH | 120*100*80 | 960 | 144 | 7200 | 24000 | 28/40 | 4 |
|-----------|------------|-----|-----|------|-------|-------|---|

FAQ

Q1.:Can ultrasonic cleaning damage my parts? A1: Don't worry, no any damage to your objects, but you should choose different models when cleaning different things, I recommend you to clean your jewelry by our home use Ultrasonic cleaner. Or you can consult us if you have no idea of choosing which model.

Q2: Why is a special solution required for cleaning? A2: The heavy oil and grease is very adherent, the oil cannot be removed very well without detergent, the detergent can emulsify the the oil and grease, then Ultrasonic can remove the oil very easy.

Q3: What cleaning solution should I use? A3: Stronger acid and stronger alkali are forbidden, because stronger acid and stronger alkali will corrode the tank of machine, our tank material is SUS304, after long time using of stronger acid and stronger alkali, the tank will be damaged. For selecting the detergent, you could consult your local detergent company or supermarket, they can give you more professional advice. We are manufacturer of machine, not very skillful in the selecting of detergent. And the export of detergent in China is very strict.

Q4: What cleaning solution shouldn't I use? A4: Flammables or solutions with low flash points should never be used. The energy released by bubbles may be exploded for flammable liquids. Strong alkali and Acids should be avoided; they will damage stainless steel tanks.

Q5: What's advantage of Skymen ultrasonic cleaner?

A5: Skymen ultrasonic cleaner is the nice way to have thorough cleaning without damaging objects. It has the functions of cleaning, disinfecting, degreasing, descaling, stripping, burnishing, deflashing, removing rust, dust, oil, etc. make them look new again. It's very safe and easy to operate, proves to be a nice helping hand for you.

Q6: Why do I need to use a basket? A6: Basket would help to load objects together, and get better cleaning effect.

Q7: What frequency is better for my parts? A7: Frequency is suggested based on pollutants in the objects. 28kHz frequency is stronger, better for car/motor/truck/vessel parts clean(remove oils, grease, pastes, etc.) 40kHz is better for pcb boards, electronic or other precision parts, etc. Higher precision goods, higher frequency.

Q8: What about the warranty? A8: 1 Year warranty for For all ultrasonic cleaner. If any technical problem during warranty time, replacement parts will be sent free of charge. And technical support is also available after 1 year

Q9: How do I get the nice ultrasonic cleaning? A9: Choosing the proper cleaning solution is one of the most important decisions, as well as cleaning at the right temperature, 50~60°C can achieve best cleaning effect. cleaning time, and choosing the suitable size and type of ultrasonic cleaner.

Features

1. Digital LED screen display
2. Fast and effective cleaning, convenient for users

3. Clean rings, earrings, necklaces, new features of diamonds,
4. Use only tap water or add a small amount of detergent for better cleaning
5. The cleaning effect is obvious
6. Cleaning items shine like new ones
7. Compact cover design to reduce noise

Cleaning Effect show:

CLEANING EFFECT

Better cleaning when cleaning with detergent



Working Principle:

The principle of the ultrasonic cleaning machine is mainly to convert the sound energy of the power ultrasonic frequency source into mechanical vibration through the transducer, and to irradiate the ultrasonic wave into the cleaning liquid in the groove through the cleaning tank wall. Due to the radiation of the ultrasonic waves, the microbubbles in the liquid in the tank can be kept vibrated by the action of the sound waves. The adsorption of the dirt and the surface of the cleaning member is destroyed, causing fatigue damage of the dirt layer to be rejected, and the vibration of the gas type bubble scrubs the solid surface.



Professional Ultrasonic Cleaning Equipment Manufacturer

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



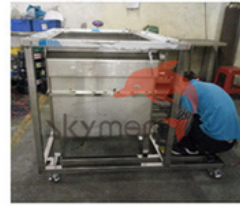
PRODUCTION PROCESS



1 Raw Material



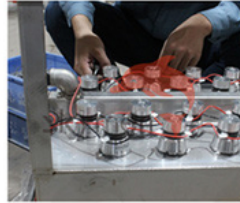
2 Board Cutting



3 Tank Welding



4 Transducer Installation



5 Skymen Transducer Wiring



6 Tank Polishing



7 Assembling



8 Age Testing



9 Skymen Factory Shipping

Our RD Team



Our Sales Team



Skymen Technology Corporation Limited

☎ 86-755-27094405

✉ info@skymen.cc

🌐 skymenultrasonic.com

Floor 1st & 2nd, Building 3, Tanggang Taifeng Industrial Park, Dawangshan Community, Shajing Street, Bao'an District, Shenzhen