



## Household 550ml SkyMen Ultrasonic Cleaner 30W ABS Housing SUS304 Tank One Click

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: SKYmen
- Certification: CE/ROHS/FCC/ISO9001
- Model Number: A6
- Minimum Order Quantity: 1 sets
- Price: Negotiation
- Packaging Details: carton box
- Delivery Time: In Stock
- Payment Terms: L/C, T/T, Paypal
- Supply Ability: 5000sets per day



### Product Specification

- Material: ABS
- Clean Medium: Wet Cleaning
- Theory: Physical Cleaning
- Character: Thorough Cleaning
- Control Mode: Artificial
- Customize: Available
- Status: New
- Ultrasonic Power: 30W
- Ultrasonic Frequency: 40kHz
- Inner Tank Size: 177\*81.5\*45mm
- Unit Size: 180\*90\*55mm
- Box Size: 220\*104\*74mm
- Capacity: 550ml
- Highlight: **ABS Housing Household Ultrasonic Cleaner, Household SkyMen Ultrasonic Cleaner, SUS304 Tank SkyMen Ultrasonic Cleaner**



for more products please visit us on [skymenultrasonic.com](http://skymenultrasonic.com)

## Product Description

### ultrasonic cleaner JP-A6 450ml from SKYMEN for jewelry cleaning

This machine is great for homeuse, excellent for cleaning jewellery, Precise Barrels ect.

#### Specification:

Model	<b>A6</b>
Ultrasonic power	30W (1pc transducer)
Frequency	40KHz
Housing material	ABS
Tank material	SUS304
Tank capacity	0.45L /14oz
Timer	One-click cleaning
Voltage	AC 100~120V, 60Hz AC 220~240V, 50Hz
Tank size	177*81.5*45mm
Unit size	220*104*74mm
Packing size	220*104*74mm
N.W.	0.6Kg
G.W.	0.8Kg
Certificate	ISO9001:2008;CE; RoHS;FCC

#### Features:

#### 1. Resistance to wear and long work life.

2. Tank capacity: 0.5L, with digital timer .
3. With basket and lid, UM
4. Use just tap water, or industrial alcohol and solvent cleaner for more higher cleaning requirement
5. Flexible circuit boards control, more secure & stable
6. Certification: CE & RoHS & ISO9001

Application Field			
<b>Scientific Labs</b>	Eyeglass Frames Lab Glassware Optical & Contact Lenses Pipettes Scientific Instruments Test Tubes	<b>Industrial Manufacturing</b>	Assemblies Gears Metal & Plastic Parts Precision Bearings Relays & Motors Switches Precise Barrels gun parts Tungsten Steel Tip Darts
<b>Electronics Manufacturing</b>	Capacitors Ceramic Substrates PC Boards Packaging Components Quartz Crystals SMDs	<b>Medical &amp; Dental Lab</b>	Burs Blood Oxygenators Cannulae Dental Instruments Syringe Parts Surgical Instruments
<b>Jewelry Manufacturing</b>	Chains Charms Coins Intricate Settings Precious Metals & Gemstones Watches	<b>Auto Industry</b>	Carburetor Castings Fuel Injectors Machined Parts Stamped Parts Switches



**1.Raw Material Inspection:**

QC and engineers would make strict inspection of the raw material step by step to ensure quality product.

**2.Sales checking:**

We salesman would also check the production process to ensure machine 100% according to the sample

**3.100% product inspection:**

100% products checking during production, Standard unit would be under testing at least 4hours, customized machine will test at least 2 days before delivery.

**4.We always try to do perfect:**

Everyone in Skymen would try best to solve problems together with you.

**FAQ****Could I Get one sample of the Ultrasonic Cleaner?**

Yes, sample orders welcomed. Sample details please contact with saler. If need customized, Silk printing time is 3-7 days, hot transfer time is 10 days.

**2. Do you have your ownfactory?**

Yes, we have OEM products and professional for plastic nealy 20 years.

**3. Could I use my ownlogo or design on the Ultrasonic Cleaner?**

Yes, Customized logo and design on mass production are available. And you can choose the colors or materials.

**4. What is thedelivery time of the Ultrasonic Cleaner?**

Standard samples are available! 15-30 days for mass production after you confirm the samples all the details

**5. Which kinds ofcertificate would your Ultrasonic Cleaner have?**

CE ROHS FCC REACH ISO13485 ISO9001 SGS, BPA, LFGB, etc.



**Sky men 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