



## One stop cleaning solution ultrasonic cleaning equipment for anilox ultrasonic bath

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Brand Name: SKYMEN
- Certification: CE/ROHS
- Model Number: JP-720G
- Minimum Order Quantity: 1 set
- Price: Negotiation
- Packaging Details: wooden case
- Delivery Time: In Stock
- Payment Terms: L/C, T/T, Paypal
- Supply Ability: 50 sets per week



#### Product Specification

- Material: SUS304
- Cleaning Medium: Wet Cleaning
- Automation: Automatic
- Cleaning Precision: Thorough Cleaning
- Control Mode: Artificial
- Theory: Physical Cleaning
- Status: New
- Customize: Available
- Highlight: **automotive ultrasonic cleaner, ultrasonic cleaning device**



## Product Description

One stop cleaning solution for anilox ultrasonic bath



### Specification:

Model	JP-720G with oil filtration system
Capacity	360 liter
Inner tank size	1000*600*600mm (L*W*H)
Unit size	1170*770*815mm (L*W*H)
Package size	1380*1315*1125mm (L*W*H)
Frequency	40,000Hz
Ultrasonic max power	3600W adjustable
Heating power	9000W
Timer	1~99hours adjustable
Heater	20~80°C adjustable
Powe supply	AC 220V, AC 380V, 50/60Hz, 3phase
Tank material	SUS304, 2mm thickness
Shell material	SUS304, 1mm thickness

**Features:**

1. Tank material is SUS304, 2mm thickness, Human hand argon welded, Sturdy and durable resistance to high temperature
2. 50W industrial transducers, outstanding cleaning effects
3. There will be a rolling system in the tank, which helps the ultrasonic cleaner rolling, to make a full and throughout cleaning.
4. Power adjustable, choose different power according to different cleaning objects
5. Digital timer: 1~99 hours timer adjustable, continuous working for long time.
6. Memory function, with memory chip, no need to reset time and temperature every time.
7. 20~80°C adjustable, 1500W heating panel, faster cleaning
8. Industry use power cord, more safer.
9. Can bear 300KG cleaning objects
10. Accessories: Machine with separate generator controller, stainless steel basket, drainage, lid, power cord, movable castors etc.

How to use an ultrasonic cleaner ?

## Directions for use

### Step 1



Fill the with (preferably hot) water to the 'Fill Line' marked on the inside, plug the tank into an electrical outlet, and switch ON

### Step 2



Slowly add the oil/Carbon-Removal Powder

### Step 3





Load the tank with your dirty pots, pans, vent hood filters into the tank and Close the lid, leaving the items in the tank to soak, and walk away!

## Step 4



Remove the items from the tank, then simply rinse off any loose or softened carbon fragments.

### Ultrasonic cleaner applied ranges:

**Machinery industry:** Removing rust and grease for Machinery Parts, Engine, carburetor and automobile parts cleaning, Filter. Clear filter, especially in the railway industry, for degreasing decontamination conditioned train cars, each member of the front of the train rust, oil, and rust, very suitable

**Surface treatment industry:** Degreasing derusting before plating, cleaning before Ion plating, Metal workpiece surface activation treatment, phosphating, remove carbon deposition, oxidation and polishing paste

**Instrument industry:** precision parts cleaning

**Electronic industry:** remove Rosin and welding spot for p.c.b. boards, machinery parts cleaning

**Medical industry:** medical apparatus and instruments cleaning and disinfecting

**Semiconductor industry:** Semiconductor chips etc.

**Jewellery & Watch industry:** Remove oil sludge, dust, oxidation layer, polishing paste. Etc.

**Chemical biology industry:** labwares' cleaning and descaling

**Optics industry:** Optical vessels oil, sweat and dust removal

**Textile printing and dyeing industry:** textile spindle, spinneret plate cleaning.

**Petroleum chemical industry:** Metal screen cleaning, chemical containers and switches' cleaning

### Before and after :





Oil Filters for cleaning



Cleaned oil filters with Light passing through



Dirty LSF Screens



Clean LSF Screens



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