

## 30 L Fuel Injector Filter Digital Ultrasonic Cleaner With 1 Year Warranty

Our Product Introduction

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### Basic Information

- Place of Origin: Made in China
- Brand Name: SkyMen
- Certification: CE, ROHS, FCC
- Model Number: 100S
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: Foam carton
- Delivery Time: In Stock



### Product Specification

- Material: Stainless Steel House, 304 Tank
- Ultrasonic Power: 600W
- Timer: 1~30 Minutes, Digital Adjustable
- Heating Power: 500W
- Heater: Normal ~80 Degree Celsius
- Power Supply: 110V/220V
- Warranty: 1 Year
- Capacity: 30L
- Tank Dimension: 500x300x200mm
- Highlight: **skymen ultrasonic cleaner, stainless steel ultrasonic cleaner**



### More Images



## Product Description

30 L fuel injector filter digital heating ultrasonic cleaner

### Specifications:

Frequency of the ultrasound wave: 40KHz  
 Ultrasonic power: 600W  
 Heating Power: 500W  
 Material of the inner tank: SUS304 stainless steel  
 Exterior material: stainless steel  
 Unit Size: 530mm\*325mm\*325mm  
 Tank Size: 500mm\*300mm\*200mm  
 Volume: 30L  
 Usable Capacity: 27L  
 Time: 0 - 30min  
 Input voltage: AC 100-120V/ AC 220 - 240V, 50Hz /60Hz  
 N.W/G.W: 14.4KG/16KG

### Feature:

Tap water directly, or industrial alcohol and solvent cleaner for higher cleaning requirement.  
 Convenient bottom drainage, avoid movement.  
 Industrial control chip micro-controller, flexible circuit boards control, more secure & stable.  
 Large tank capacity, large heating power and ultrasonic cleaning power, more efficient cleaning.  
 Stainless steel tank, high resistance to wear and long work-life.  
 Digital timing and heating control, super easy to operate.  
 Support full voltage range from 100,110~130, 220~240V, plug type will be matched according to your shipping address.

## Product details

1.

Printed surface stainless steel  
 fingerprint and dirt resisting



2.

SUS304 inner tank

non-welded stamped tank  
 features corrosion and heat  
 resisting

### Application:

Medical instrument: Medical instrument, denture, etc.  
 Electroplate: Galvanized parts, mold, stamping parts, etc.  
 Car parts: Piston ring, carburetor, flow meter housing, compressor shell, electrical components, etc.  
 Semi-conductor: Integrated circuit, power tube, silicon wafer, diode, lead frame, capillary, tray, etc.  
 Precision machine: Bearing, sewing machine parts, typewriter, textile machine, optical mechanical device, gas valve, watches, cameras, metal filter, element, etc.

Optical device: Glasses, lens, prism, optical lens, filter lens, glass device, film, optical fiber, etc.

Chemical fiber: Chemical or artificial fiber nozzle filter protector chemical fiber texture, etc.

Electrical & electronic machine: Tube parts, cathode ray tube, printed circuit board, quartz parts, electronic components, telephone switching equipment, speaker components, power meter, LCD glass, core iron parts, computer floppy disk, video parts, hoop parts, head, photo die mask, etc.

Hardware & machinery parts: Bearing, gear, ball, metal shaft parts, tools, adjustable valve and cylinder parts, burner, compressors, hydraulic press, gun and ultracentrifuge, city water faucet, etc.

## Cleaning Effect



### Do not use the machine in severe environment:

- The place where temperature changes fiercely
- The place where humidity is too high and is easy to produce dew
- The place where vibration or impact is strong
- The place where water, oil or chemicals splash
- The place where exists corrosive gas or dust
- The place where is filled with explosive and flammable gas

### Cautions:

Ensure the power supply is in rated range before power cable is connected. Rfitting is strictly prohibited! Attention that the control panel will be eroded by organic solution, strong acid and strong alkali.

Ensure the earth wiring is well connected before starting.

Ensure the power key or knob is on the 'OFF' place before starting.

Do not operate if the tank is empty, or ultrasonic generator will be damaged, if heating is needed, the water level shouldn't be less than 2/3.

Please close the lid to reduce noise and pay attention to water and steam in case of burning skin while open the lid.

Do not relocate the machine when fluid in the tank in case of overflow.

Suggest using water-soluble liquid for SKYMEN benchtop ultrasonic cleaners. Strong acid or flammability cleaner is forbidden.

# Multiple authentication



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