

# 0.5 Gallon Benchtop Ultrasonic Cleaner 1mm Thickness For Sapphire Ruby

# **Basic Information**

Place of Origin: ChinaBrand Name: Skymen

• Certification: CE ROHS FCC

Model Number: JP-009Minimum Order Quantity: 1 unitPrice: Negotiation

• Packaging Details: 1unit per color box, 8 units per big carton

• Delivery Time: In Stock

• Supply Ability: 8000 pcs per month



JP-009

# **Product Specification**

Application: Cleaning Jewelry

• Function: Ultrasonic Cleaning+heating

Tank Volume:

Heating Power:
Ultrasonic Power:

Ultrasonic Power:
SUS304
Inner Tank Size:
Packing Size:
6.9x6.3x6.9"

• Highlight: 0.5 Gallon Benchtop Ultrasonic Cleaner,

Sapphire Ruby Benchtop Ultrasonic Cleaner, 1mm Thickness Stainless Ultrasonic Cleaner



# **Product Description**

# 0.5 Gallon Ultrasonic Cleaner for Sapphire/Ruby with Heating Ultrasonic Bath

# JP-009 product specification:

Ultrasonic frequency	40,000Hz		
Material of tank	SUS304		
Tank thickness	1mm		
Capacity	1.3L		
Timer	Digital control, 0~60 mins		
Heater	100W		
Power supply type 1	AC 100~120V, 50/60Hz		
Power supply type 2	AC 220~240V, 50/60Hz		
Transducer q'ty	1pcs		
Ultrasonic power	60W		
Tank inner dimension	150*135*65mm		
Unit dimension	175*160*175mm		
Inner Packing size	255*250*240mm		
Big carton for 12pcs	525*500*490mm for 8pcs		
N.W.	2.2kg		
G.W.	2.5kg		
ОЕМ	Support		
Certificate	ISO9001:2008 & CE & RoHS		
Lead time	3 days after payment		

#### Same series machine with different capacity:

Model	Capacity	Tank Size	Ultrasonic Power	Heating Power	Frequency
	(Gallon)	(L*W*H)inch	(W)	(W)	(KHz)
JP-008	0.21	5.9x3.3x2.6"	35	0	40
JP-009	0.34	5.9x5.3x2.6"	60	100	40
JP-010T	0.53	5.9x5.3x3.9"	60	100	40
JP-020S	0.85	9.4x5.3x3.9"	120	100	40
JP-030S	1.19	11.8x5.9x3.9"	180	200	40
JP-031S	1.72	11.8x5.9x5.9"	180	200	40
JP-040S	2.64	11.8x9.4x5.9"	240	200	40
JP-060S	3.96	13x11.8x5.9"	360	300	40
JP-080S	5.81	19.7x11.8x5.9"	480	500	40
JP-100S	7.93	19.7x11.8x7.9"	600	500	40
JP-120S	10.04	19.7x11.8x9.9"	720	800	40

#### Images of this model:



Cleaning effect:



# Package Includes:

- 1 x Digital Ultrasonic Cleaner
- 1 x Cleaning Basket
- 1 x Manual



# Gem Stone Care

**AMETHYST** 

Amethyst, like its cousin, Citrine, is an extremely durable stone that will withstand normal cleaning, but avoid direct heat. AQUAMARINE

Do not use an ultra-sonic machine; avoid heat as it may cause discoloration.

**BLUE TOPAZ** 

Care should be taken when cleaning a topaz of any color. Do not use an ultrasonic machine. Avoid prolonged exposure to light and heat, as well as sharp blows or sudden temperature changes. CITRINE

As quartz, citrine is able to withstand normal cleaning but avoid direct heat.

EMERALD

Because emeralds are oiled and usually included to some degree, this stone should not be placed in an ultrasonic cleaner.

Emeralds should be cleaned gently with a small brush and lukewarm water. Avoid sudden temperature changes and sharp

**GARNET** 

Garnet is an extremely durable stone and therefore will withstand normal cleaning.

**OPAL** 

Opal is a soft stone that requires care when cleaning. It should not be placed in the ultrasonic cleaner, nor should you use an ammonia based cleaner on the stone. Clean with a soft cloth or occasionally a combination of a mild non-detergent soap (such as Woolite®) and warm water with a soft brush.

After each wearing, clean with a soft cloth. Periodically clean with very mild non-detergent soap (Woolite®); lay pearls on a clean towel and dry completely before wear. Never use ultrasonic or steam cleaners. Use only commercial jewelry cleaners that are made specifically for pearls. Avoid contact with perfumes, cosmetics and household cleaners, and return your strand to your jeweler for periodic professional cleaning and restringing.

**PERIDOT** 

Do not use an ultra-sonic machine. Avoid sharp blows and sudden temperature changes RUBY

Rubies are fairly durable stones; however, the filling process often used on rubies requires special care when cleaning the stones. This enhancement technique may wear over time if treated harshly or exposed to strong solvents or abrasives. Avoid direct heat.

**SAPPHIRE** 

Because the heat treating process used is permanent, sapphires



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