

JP-4820 Household Ultrasonic Cleaner for brass , 40KHz 2.5 Liter Ultrasonic Cleaner heating function

Basic Information

Place of Origin:
 Shenzhen, China

• Brand Name: Skymen

Certification: CE, FCC, RoHS

Model Number: JP-4820Minimum Order Quantity: 1 unitPrice: Negotiation

Packaging Details: 1unit/color boxDelivery Time: In Stock

Payment Terms: Paypal

• Supply Ability: 1000unit/per month



Product Specification

Tank Capacity: 2.5LTank Material: SUS304

Tank Size: 250x150x80mmUnit Size: 290x223x185mm

Ultrasonic Power: 70WUltrasonic Frequncy: 40KHzHeating Power: 50W

• Timer: 5 Timer Setting

 Highlight: small ultrasonic cleaner, ultrasonic jewelry cleaner



More Images





Product Description

JP-4820 Household Ultrasonic Cleaner for brass, 40KHz 2.5 Liter Ultrasonic Cleaner heating function

What is an ultrasonic cleaner?

The transducers are devices that converts electricity into the movement that allows cavitation to take place. Cavitation is a phenomenon from which millions of nanometric bubbles are generated and then compressed inside the liquid in the tank, imploding and releasing large amounts of energy. When the energy collides with dirt, grease or dust adhered to the surface of the parts, it removes them without damaging the part, carrying out a cleaning process far beyond any other traditional system.

JP-4820 is with heating function(to 65°C) and the lid can be detachable.

Product introduction



Application of jp-4820 ultrasonic cleaner:

To clean the dirt,dust from lens, 3D module, coins, bullet ,Razor and small instrument&tools;

Automatic Cleaning Throughout Cleaning Damage-free Convenient Save time Antibacterial and environmental

JP-4820 specifications

Tank size:250x150x80mm
Unit size:290x223x185mm
Color box size:340x250x235mm
Carton size:520x350x480mm
Packing:4PCS/carton
Color: white

Other products from 0.2 liters to 2.5 liters for option:





C€F©RoHSISO9001



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