



JP-040S



10.8L

JP-040S(digital,10.8L, 2.85gallon)

**product features:**

Can be used for ironware factory, ironware stores cleaning hardware is smeary, speed, the effect is good;

Use ordinary tap water, alcohol, solvent cleaning;

High power transducer cleaning effect significantly, usable macroscopic observation;

After cleaning objects shine light;

Digital LCD control boot time;

The stainless steel and the lid, bladder, more upscale;

With constant temperature system with heating;

Made of stainless steel cleaning basket (optional);  
With drainage ;

**product specification:**

Ultrasonic frequency : 40,000 Hz;

The tank material : stainless steel SUS304 stamping slot;

Shell material : SUS304;

Tank capacity : 10.8 L;

Timer: 1~30min adjustable;

Heater: 0~80°C adjustable;

Power : AC 100 ~ 120 V, 60 Hz/AC 200 ~ 240 V, 50Hz;

Ultrasonic power : 240 W, 4 transducers;

Heating power : 200 W (nc heating);

Tank size : 300 x 240 x 150 mm (L x W x H);

Unit size : 325 x 265 x 280 mm (L x W x H);

Packing size : 430 x 345 x 380 mm (L x W x H);

N.W. : 6.0 kg;

G.W. : 8.5 kg.

**certifications:CE & RoHS & ISO9001.**

## JP-031S(digital, 6.5L, 1.7gallon)



JP-031S



6.5L

### Features:

1. stainless steel tank has resistance to wear and long work life.
2. tank capacity:6.5L(1.7gallon), **with digital timer & heater control**
3. with Stainless steel basket
4. Use just tap water, or industrial alcohol and solvent cleaner for more higher cleaning requirement
5. industrial control chip microcontroller. flexible circuit boards control, more secure & stable
6. temperature tunable from 0°C to 80°C

7.with drainage

### **Specifications**

Ultrasonic Frequency	40,000 Hz
Material	Stainless Steel SUS304
Tank Capacity	6.5 L
Timer	1~30min adjustable
Heater	0~80°C adjustable
Power Supply	AC 100 ~ 120V, 60Hz AC 200 ~ 240V, 50 Hz
Ultrasonic Power	180W, 3 transducers
Heating Power	200 W
Tank Size	300 x 150 x 150 mm ( L x W x H )
Unit Size	325 x 180 x 280 mm ( L x W x H )
N.W.	3.5 kg

### **shipping info.:**

Measurement for 1pcs:0.045CBM

22pcs per CBM

**certifications : CE & RoHS & ISO9001.**

**JP-030S (digital,4.5L, 1.2gallon)**



JP-030S



4.5L



JP-030S



4.5L

### product features:

Use ordinary tap water, alcohol, solvent cleaning;  
High power transducer cleaning effect significantly, usable macroscopic observation;  
After cleaning objects shine light;  
Digital LCD control boot time;  
Waterproof properties is greatly improved, more safety products last;  
With stainless steel cleaning basket (optional).

### product specification:

Ultrasonic frequency : 40,000 Hz;  
The tank material : stainless steel SUS304 stamping slot;  
Shell material : SUS304;  
Tank capacity : 4.5 L;

Timer : 1~30 min adjustable;  
Heater: 0 ~80°C adjustable  
Power : AC 100 ~ 120 V, 60 Hz/AC 200 ~ 240 V, 50 Hz;  
Ultrasonic power : 180 W, 3 transducers;  
Heating power : 200W (nc heating);  
Tank size : 300 x 150 x 100 mm (L x W x H);  
Unit size : 325 x 180 x 225 mm (L x W x H);  
Packing size : 400 x 255 x 355 mm (L x W x H);  
N.W. : 3.0 kg;  
G.W. : 4.8 kg;  
**certifications: CE & RoHS & ISO9001.**



**JP-010S**



**2L**

**JP-010S(digital, 2L, 0.5gallon)**

**product features:**

Used for laboratory cleaning tools the besmirch above, cleaning effect is remarkable;

The stainless steel and the lid, bladder, more upscale;

Waterproof properties is greatly improved, more safety products last;

Drainage ball valve with;

With constant temperature system with heating;

Made of stainless steel cleaning basket (optional).

**product specification:**

Ultrasonic frequency : 40,000 Hz;

The tank material : stainless steel SUS304 stamping slot;

Shell material : SUS304;

Tank capacity : 2 L;

Timer : 1~30 min adjustable ;

Heater: 0 ~80°C adjustable;

Ultrasonic power : 60 W;

Heating power : 100 W (nc heating);

Tank size : 150 x 135 x 100 mm (L x W x H);

Unit size : 175 x 160 x 210 mm (L x W x H);

Packing size : 255 x 245 x 275 mm (L x W x H);

N.W. : 2.2 kg;

G.W. : 2.9 kg

**certifications: CE & RoHS & ISO9001.**