

Shenzhen, China

JP-720G

Negotiation

In Stock

JP-720G

Wooden case

800 pcs per month

1

RoHS, CE, FCC, SGS

9000W Heating SUS201 360L Industrial Ultrasonic Cleaner For Car Wheels

Basic Information

- Place of Origin:
- Brand Name:
- ne: Skymen
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T
- Supply Ability:



Product Specification

- Model:
- Tank Volume:
- Ultrasonic Power:
- Heating Power:
- Frequency:
- Internal Tank Size:
- Filter Cycle System:
- Gross Weight:
- Highlight:

| 360L |
|------------------------|
| 3600W |
| 9000W |
| 40KHz/28KHz |
| 1000X600X600mm (L*W*H) |
| 1 Set |
| 350KG |

9000W Heating Industrial Ultrasonic Cleaner, 360L Industrial Ultrasonic Cleaner, SUS201 Car Wheels Ultrasonic Cleaner



More Images



Our Product Introduction

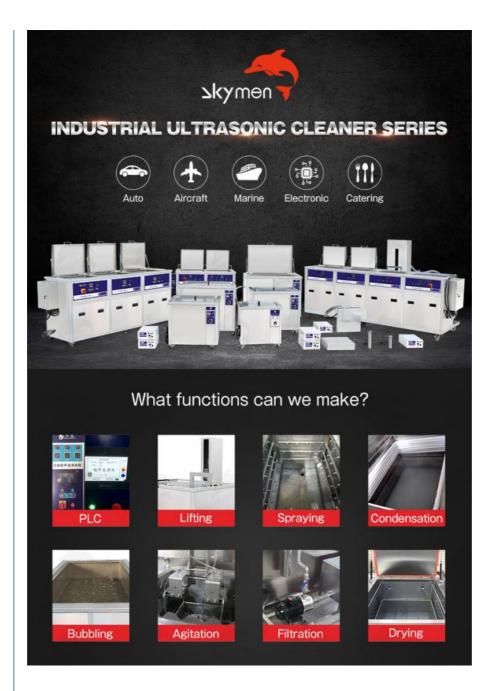
Product Description

360L Ultrsonic Cleaning Machine For Car Wheels with 9000W Heating

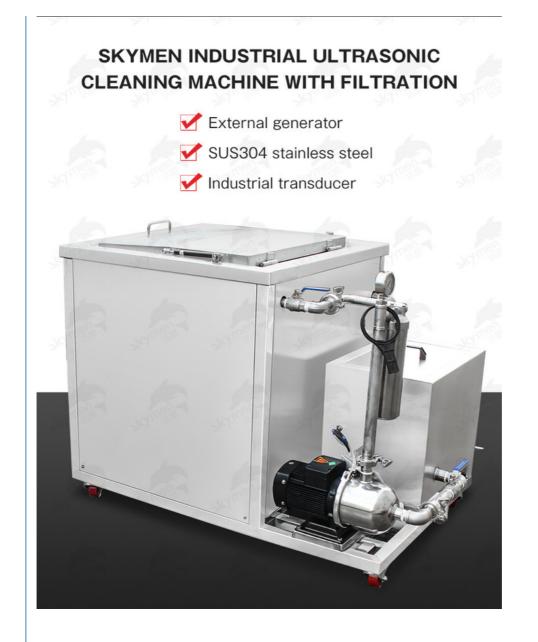
| Specification: | | |
|----------------------------|--|--|
| Model | JP-720G | |
| Tank Volume | 360L | |
| Internal tank size | 1000X600X600mm | |
| Transducers | 72pcs 50W of every transducer | |
| Ultrasonic Power | 3600W | |
| Heating Power | 9000W | |
| Frenquency | 28KHz/40KHz | |
| Filtration Cycle System | 1 set | |
| Unit size | 1200*1250*1000mm | |
| Packing size | 1380*1350*1150mm | |
| Timer | 0~99 minutes adjustable | |
| Heater | Room temperature~99°C adjustable | |
| Shell material | SUS201 | |
| Shell thickness | 1mm | |
| Tank thickness 2mm | | |
| Tank Material | SUS 304 default, can be SUS 316 | |
| Power Supply | AC 110V ; AC 220V | |
| N.W. | 320KG | |
| G.W. | 350KG Wrapped by film in wooden case | |
| Lead time | 12 working days | |
| Warranty | 1 year warranty period, technique support all time | |
| Certificates | CE, RoHS, FCC, SGS | |
| Advantage | Filter the dirty water; keep the water clear in tank; lower the frequency of changing water | |

Same series with different size:

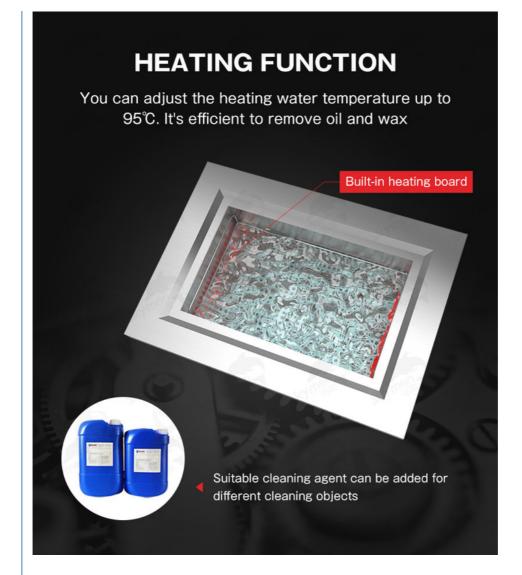
| Model | Tank size | Volume | Ultrasoni c Power | Heating Power | Transducer | |
|----------|-------------------|--------|-------------------------|------------------|------------|--|
| | L*W*H (mm) | (L) | (W) | (W) | (pcs) | |
| JP-120G | 500X300X25 0 | 38L | 600W | 1500W | 12pcs | |
| JP-180G | 500X350X30 0 | 53L | 900W | 1500W | 18pcs | |
| JP-240G | 550X400X35 0 | 77L | 1200W | 3000W | 24pcs | |
| JP-300G | 550X450X40 0 | 99L | 1500W | 3000W | 30pcs | |
| JP-301G | 800X300X40 0 | 96L | 1500W | 3000W | 30pcs | |
| JP-360G | 600X500X45 0 | 135L | 1800W | 4500W | 36pcs | |
| JP-480G | 700X500X50 0 | 175L | 2400W | 6000W | 48pcs | |
| JP-600G | 800X600X55 0 | 246L | 3000W | 6000W | 60pcs | |
| JP-720G | 1000X600X6 00 | 360L | 3600W | 9000W | 72pcs | |
| JP-1108G | 1000X900X6 00 | 540L | 5400W | 18000W | 108pcs | |
| JP-1144G | 1200X1000X 800 | 960L | 7200W | 27000W | 144pcs | |

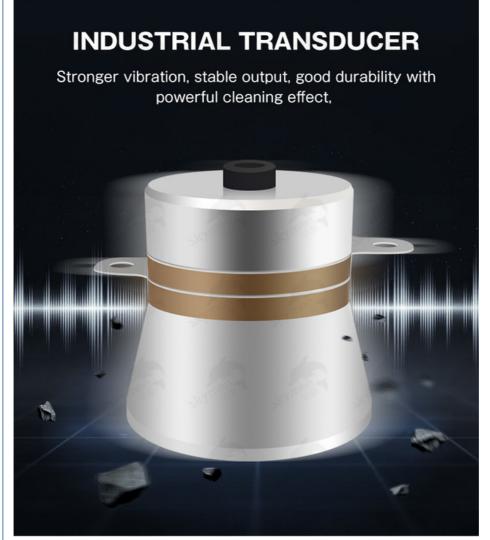












| Model | Capacity | Tank size | Packing size | Frequency | Ultrasonic power | Heating power | Timer | Heater | Filter |
|----------|----------|---------------|----------------|-----------|---------------------|---------------|-------|--------|--------|
| | (L) | (mm) | (mm) | (kHz) | (W) | (W) | (h) | (°C) | - |
| JP-120G | 38 | 500*300*250 | 885*1110*750 | 28/40 | 0-600 | 1500 | 1-99 | 20-95 | Yes |
| JP-180G | 53 | 500*350*300 | 740*1000*735 | 28/40 | 0.900 | 1500 | 1-99 | 20-95 | Yes |
| JP-240G | 77 | 550*400*350 | 780*1050*805 | 28/40 | 0-1200 | 3000 | 1-99 | 20-95 | Yes |
| JP-300G | 99 | 550*450*400 | 820*1150*835 | 28/40 | 0-1500 | 4500 | 1-99 | 20-95 | Yes |
| JP-301G | 96 | 800*300*400 | 1080*1000*850 | 28/40 | 0-1500 | 4500 | 1-99 | 20-95 | Yes |
| JP-360G | 135 | 600*500*450 | 860*1310*800 | 28/40 | 0-1800 | 4500 | 1-99 | 20-95 | Yes |
| JP-480G | 175 | 700*500*500 | 975*1300*810 | 28/40 | 0-2400 | 6000 | 1-99 | 20-95 | Yes |
| JP-600G | 264 | 800*600*550 | 1060*1400*950 | 28/40 | 0-3000 | 9000 | 1-99 | 20-95 | Yes |
| JP-720G | 360 | 1000*600*600 | 1280*1500*1000 | 28/40 | 0-3600 | 12000 | 1-99 | 20-95 | Yes |
| JP-1108G | 540 | 1000*900*600 | 1300*1600*1050 | 28/40 | 0-5400 | 18000 | 1-99 | 20-95 | Yes |
| JP-1144G | 960 | 1200*1000*800 | 1500*2150*1250 | 28/40 | 0-7200 | 24000 | 1-99 | 20-95 | Yes |

Features

1. Digital LED screen display

2. Fast and effective cleaning, convenient for users

3. Clean rings, earrings, necklaces, new features of diamonds,

4. Use only tap water or add a small amount of detergent for better cleaning

5. The cleaning effect is obvious

6. Cleaning items shine like new ones

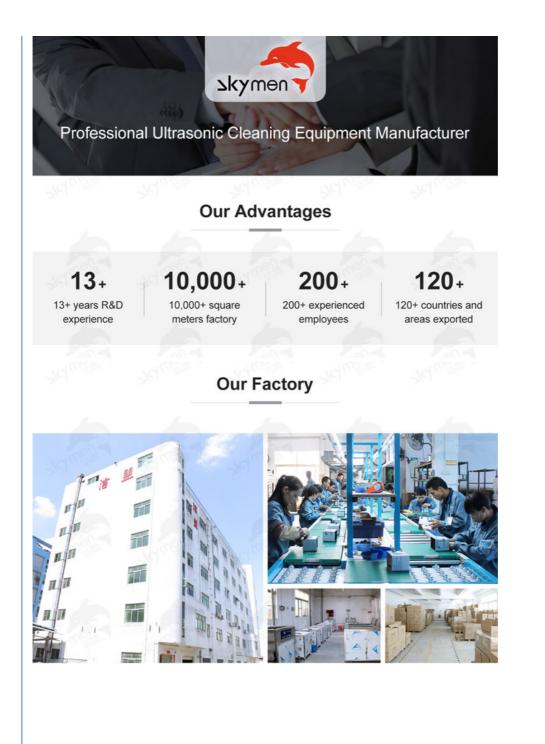
7. Compact cover design to reduce noise

Cleaning Effect show:



Working Principle:

The principle of the ultrasonic cleaning machine is mainly to convert the sound energy of the power ultrasonic frequency source into mechanical vibration through the transducer, and to irradiate the ultrasonic wave into the cleaning liquid in the groove through the cleaning tank wall. Due to the radiation of the ultrasonic waves, the microbubbles in the liquid in the tank can be kept vibrated by the action of the sound waves. The adsorption of the dirt and the surface of the cleaning member is destroyed, causing fatigue damage of the dirt layer to be rejected, and the vibration of the gas type bubble scrubs the solid surface.





O Raw Material



O Transducer Installation

Assembling



PRODUCTION PROCESS

Board Cutting



Skymen Transducer Wiring



O Tank Polishing

O Tank Welding

O Age Testing

Our RD Team



Skymen Factory Shipping



