



Twin Tanks 35 Gallons Ultrasonic Pcb Cleaning Machine 3600W Heating

Basic Information

- Place of Origin: China Mainland
- Brand Name: skymen
- Certification: CE/Rohs/ ISO/Form A
- Model Number: JP-2072
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: 1pcs / wooden case packing
- Delivery Time: In Stock
- Payment Terms: T/T, Western Union/, L/C, D/A
- Supply Ability: 1000 units /month



Product Specification

- Tank Size: 600*500*450 (LxWxH)
- Ultrasonic Frequency: 28khz Or 40khz
- Ultrasonic Max Power: 3600W
- Heater: To 99°C
- Optional: Oil Filtration System
- Timer: 1~99 Hours
- Heating Power: 4.5KW, Hot Plate
- Material: Stainless Steel
- Application: Engine Block, Engine Parts; Electronics And PCBs;
- Highlight: 35 Gallons Ultrasonic Pcb Cleaning Machine, Twin Tanks Ultrasonic Pcb Cleaning Machine, 3600W Heating Ultrasonic Pcb Cleaner



More Images



Product Description

Professional Ultrasonic Cleaner with 2 chambers for Heat pipe and accessory clean

JP-2072 is a twin tank ultraosnic cleaner, offers a precisous cleaning solution for:

plastic molding equipment
rubber molding equipment
stamping equipment
engines
fabricated parts
carburetors
machined components
subassemblies
exhaust manifolds
injectors
tooling
transmissions
cylinder blocks
ABS brake systems
drivetrain components

Twin Tanks Industrial Ultrasonic Cleaning Equipment Specification:

First tank: Ultrasonic cleaning with filtration and recycle system

Second tank: Ultrasonic rinsing (or Drying)

Ultrasonic cleaning machine with rinsing tank :	
Model	JP-2072
Clean Tank Dimension(mm)	550X400X350
Rinsing tank dimension(mm)	550X400X350
Max. Capacity	135 L/tank
Construction Case	SUS304 (Mirror shining image available)
Construnction Tank	SUS304
Transducer Number	72 pcs
Ultrasonic power(Max.)	1800*2 W
Ultrasonic frequency	40kHz
Temperature range	~99C adjustable
Heating power	4.5 KW
Timer	1~99h
Drain	1" Valve
Lid & Basket	Available, material: SUS304
Cleaning Tank voltage	AC220V/AC380V 3phase
Generator Voltage	AC110V / 220V 1phase
Features	With double tank for cleaning and rinsing. With filtration system Multi-direction castors with brake;

JP-2072 Construction :

Modern and cost effective sheet metal construction;
Valves at the back;
Adjustable feet;
Raised lip at tank edge;
Adjustable ultrasonic power,tender and powerfull to meet different ranges of items.

Features:

With rotary knob ;easy to operate
SUS304/316L tank ,anti-rust and durable
72 pieces Original BLT type transducer,very powerful for engine parts.
Adaptable for continuous operation
With separate control ultrasonic electronic generator
Boost mode& oil skimmer upon client's requirement

Cleaning Case Study

Ultrasonic cleaner is very helpful for the metal surface object, Comparing with conventinal cleaning ,it is good for void, blind holes

Customers Criteria: To remove material residue and oil
Material: Aluminum
Contamination prior to cleaning: Material residue/Staining.
Total number off: 2



Case study 2





Industrial ultrasonic cleaner family:

We offer 2 Liters to 400 liters for your choice, tell us your requirements, We can offer the best solution base on your situation.

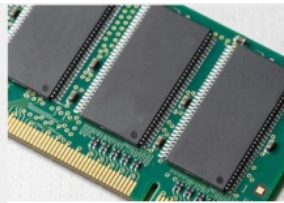


Main Applications

Automotive industrial, Engine parts;
 Tool and mould cleaning, Filters
 Electronics and PCBs;
 Manufacturing equipment;
 Medical and Sciences instrument;
 Jewellery and watch.



Automotive



Electronics



Life Sciences & Medical

Package

Packing , loading, delivery time	
Packing unit	1set / wooden case
Packing method	Export wooden case
Loading port	Shenzhen
Delivery time	About 15 working days
Minimum Order Quantity	1 set
Transport method	By express company / air / sea

PRODUCTION PROCESS



Competitive Advantage:

Material : SUS304/316L with 2mm thickness

15 years experience engineer will design the machine for you

Filtration System: for heavy duty oil removing, cycle cleaning solvent, prevent second pollution and better cleaning effects.

PCB Board: manufactured by Skymen factory, more stable

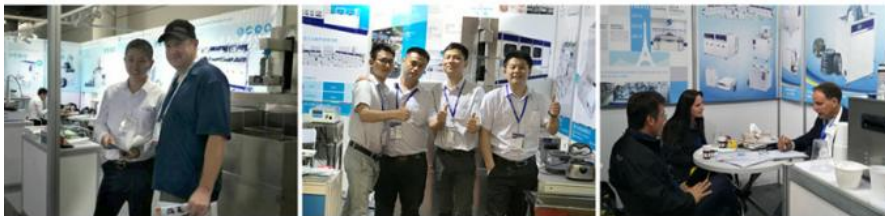
Skymen Office



Skymen Factory



Skymen Exhibitions



Skymen Activity



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