Adjustable Thermo Controller Industrial Ultrasonic Cleaner With Stainless Steel Housing Material

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: skymen
- Certification: CE
- Model Number: JP-720G
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: 1unit/wooden case
- Delivery Time: In Stock
- Payment Terms: T/T, Western Union
- Supply Ability: 600unts/month

Product Specification

- Frequency: 28khz
- Tank Size: 1000x600x600 Mm
- Tank Capacity: 360L
- Used: Car Parts Cleaning
- Timer: 1-99minutes Adjust
- Heater: 20-80 Adjust
- Highlight: **automotive ultrasonic cleaner**, **ultrasonic washing machine**

Product Description

The machine is with **filtration system** to recycle the solvent and absorb the oil. You can choose it by yourself according to your budget.

For customers' conveninet and to reduce the cost, Skymen has standardized the common large industrial ultrasonic cleaner: like L1000xW600xH600mm JP-720G. So machine can be delivered in **7 working days** to save your time. If the tank size is not suitable, our engineer can also customized it according to your cleaning objects.

Specificatoins:

MODEL:	JP-720G
Tank Dimension (mm)	1000x600x600mm (L*W*H)
Tank total capacity	360L
Tank material	2mm SUS304
Housing material	Stainless steel
Ultrasonic frequency	28kHz/40KHz
Ultrasonic transducer numbers	72pcs
Electronic generator	2 units KG1800
Ultrasonic power	3600W
Heater's (Hot Plate) Power	9000W
Heating Temp	20~80C adjustable
Timer control	1-99 hours adjustable
Cleaning Tank's Power requirement	AC 380V/415V , 3phase; 50/60Hz
Generator power requirement	AC 220V, 1phase
Others	With basket, lid, frame, wheel(with brake)
Optional	**Oil filter system**

Applications:

Industry	Items to clean
Moulds	Plastic tool models --For cleaning.
Electronics	Relay—remove metal filings and impurities, Potentiometer-- impurities and oil stain on moving contact, Vacuum tube parts-- Dirt and impurity on the polar plate of electron gun, Semiconductor element--Dir on the surface of silicon wafer and crystal wafer, Capacitor--Dirt on pins of capacitor, Printed circuit board--Ink and oxide left during processing printed circuit board, Magnetic head--Dirt on the surface of the magnetic head.
Mechanical	Bearing, gear--Metal filings and impurities left during the processing of internal and external sheath of bearing, Spring--cleaning before spring turning black, Vernier caliper, measuring tool--Metal filings and oil stain left during the processing of parts, Oil choke, oil pump--Metal filings and dirt left during the process of inner hole of oil choke and oil pump, Screw rod, air valve, pneumatic elements--Iron filings, cutting oil and abrasive left while processing.
Automotive, motorcycle, aircraft	To remove oil, grease, preservative, plastic residue left during mechanical cutting, grinding abrasive, glass fiber, dust, graphite and tar from Automotive air valve, glow plug, gasification plug, fuel pump, piston ring, battery terminal, machine control hand-wheel, motorcycleair-valve,etc.
Armurerie	weapons cleaning, such as guns, rifle, bullets, handcuffs, etc. --For cleaning and lubrication.
Printing industry	Rotative machine, metal plate, Printer ink head, printer cartridges -- To clean ink, oil and dye on the surface of printing machine & parts.
Repair industry	Musical instrument repair shop, vehicle maintenance shops, motorcycle repair shop, mobile phones & interphone repair shop, gun repair shop, etc. --To clean dirt, impurity and oils from surface of tools and spare parts.
Watch & clock	Gear wheel, pin, screw, movement of watches for watch manufacture,repair shops, watch collectors,etc. --For cleaning.
Magnetic industry	Magnetic materials --Magnetic powder to be cleaned.
Pharmaceutical industry	Medicine bottles-- Cleaning of the medicine bottles before loading medicine. Use for Pharmaceutical factories and pharmaceutical machinery companies.

Medical	Injectors, operating instrument, pipet, glass container, esophagoscope, dental machinery, proctoscope, direction lens, microscope-used sample glasses. --To clean residue on the used operating instruments. --Use for Various large pharmaceutical and hospitals.
Dental	Dental instruments like dental forceps, etc; prosthetic materials like bridges, crowns and prostheses. --For cleaning and disinfection. --Use for dental Clinic, dental Colleges,etc.
Tattoo	Tattoo instruments.
Optical components	Spectacles, magnifying glass, telescope, microscope, camera, vidicon, etc. --To clean lenses and the accessories.
Podiatry	Chiropody instruments be hygienically clean and sterile.
Laboratories	Laboratory glassware, lenses, instruments , polishes, burettes, pipettes and precision components. --Thoroughly removing biological fluids, blood, protein, and contaminants from it.
Jewelry industrial	Jewelry tools, Precious stones, jewelries. --To frequently clean off residue of polishing pastes and oxidations. --Special use for jewellery makers.
Metal items	Metal cutlery (knives/forks etc),old coins, metal badges, valves, machine nozzles, small metal parts etc. --For cleaning.

Description:
High power industrial transducer cleaning effect significantly,
usable macroscopic observation;
After cleaning objects shine light;
Digital LCD control boot time;
With constant temperature system with heating.
The stainless steel and the lid, bladder, more upscale;
Waterproof properties is greatly improved, more safety products last;
With castors, easy for movable
With sweep ultrasonic generator control

Competitive Advantage:
Power adjustable: can adjust power according to different object
Castor: easy movable
PCB Board: manufactured by Skymen factory, more stable
1 year warranty, lifetime technical support
Factory price, good after-sale service