



53L Tank Capacity Ultrasonic Cleaner Machine Heating Power 28KHz For Car Parts

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: SKYMEN / OEM
- Certification: CE/REACH
- Model Number: JP-180ST
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: wooden case
- Delivery Time: In Stock
- Payment Terms: L/C, T/T, paypal
- Supply Ability: 500 units per week



Product Specification

- Model: JP-180ST
- Custom: Accepted
- Material: SUS 304 / 316
- Tank Capacity: 53L
- Tank Size: 500X350X300 Mm
- Transducer: 18pcs
- Ultrasonic Power: 900W
- Heating Power: 1500W
- Timer: 1-99 Minutes Adjustable
- Heater: 20~95C Adjustable
- Highlight: **dual frequency ultrasonic cleaner, ultrasonic washing machine**



for more products please visit us on skymenultrasonic.com

Product Description

Ultrasonic Cleaner Machine for Car Parts With Heating Power 28KHz

The auto parts meet the following requirements after ultrasonic cleaning:

1. The surface should be spotless and free of oil and scale deposits, which is intuitive and fresh;
2. No foreign bodies, dirt, impurities on the surface of all accessories; after the carbon deposits are removed, the natural color of the metal can be displayed without scratches;
3. All kinds of oil pipes, water pipes and air pipes should be kept clean and free of carbon deposits, scale, glue and foreign bodies.
4. Keep clean, dust-proof, noise-reduction and filtering functions in all protection and filtering devices.

Specificatoin:

Model	JP-180ST
Frequency	40KHz / 28KHz
Housing material	SUS304
Tank material	SUS304 / 316
Transducer	18pcs
Ultrasonic power	900W (12pcs transducers)
Heating power	1500W
Tank capacity	53L
Water inlet / outlet	Yes
Timer	Digital 1-99 min adjustable
Heater	0~80°C
Voltage	AC 100~120V, 60Hz AC 220~240V, 50Hz
Tank size	500X350X300mm
Unit size	735*455*695 mm
Packing size	Wooden case
N.W.	75 Kg
G.W.	85 Kg
Certificate	ISO9001:2008 CE & REACH

From 10 galles to 200 gallons ,size could be customized

Images of this model:

The whole set machine including:

- 1* cleaning machine
- 1* lid
- 1* basket

Similar models with different tank volume:

Model	Tank size	Volume	Ultrasonic Power	Heating Power	Transducer
	L*W*H (mm)	(L)	(W)	(W)	(pcs)
JP-120ST	500X300X250	38L	600W	1500W	12pcs
JP-180ST	500X350X300	53L	900W	1500W	18pcs
JP-240ST	550X400X350	77L	1200W	3000W	24pcs
JP-300ST	550X450X400	99L	1500W	4500W	30pcs
JP-301ST	800X300X400	96L	1500W	4500W	30pcs
JP-360ST	600X500X450	135L	1800W	4500W	36pcs
JP-480ST	700X500X500	175L	2400W	6000W	48pcs
JP-600ST	800X600X550	246L	3000W	6000W	60pcs
JP-720ST	1000X600X600	360L	3600W	9000W	72pcs
JP-1108ST	1000X900X600	540L	5400W	18000W	108pcs
JP-1144ST	1200X1000X800	960L	7200W	27000W	144pcs

Application

PRODUCT APPLICATION



MACHINERY INDUSTRY

Suitable for oil removal and rust removal of mechanical parts, carbon removal from engine, carburetor, filters and etc. parts cleaning.



AUTOMOBILE INDUSTRY

Suitable for oil, grease, fouis, carbon and rust removal for the in-production or automaintenance auto parts.



LIGHT INDUSTRIAL PARTS SURFACE TREATMENT

Oil and rust removal before plating, cleaning before ion plating, oxidation, phosphating, polishing paste removal, metal parts surface treatment and so on.



ELECTRONIC INSTRUMENT AND METER INDUSTRY

high precision cleaning for precision components dust removal, deoxidation; Rosin&welding spot removal from Circuit board, and high-voltage contact mechanical electronic parts, etc.



LABORATORY, MEDICAL INDUSTRY

Laboratories, cleaning, disinfection, sterilization on medical equipment and experimental vessels, etc.



SEMICONDUCTOR INDUSTRY

A semiconductor chip high cleanliness clean cleaning.



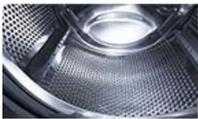
CHEMICAL, BIOLOGICAL INDUSTRY

Lab vessels cleaning.



OPTICAL INDUSTRY

Oil, sweat and dust removal of optical devices.



PETROCHEMICAL TEXTILE INDUSTRY

Cleaning on the stator winding, metal screen, chemical container, and radiator, etc.

What functions can we make?



PLC



Lifting



Spraying



Condensation



Bubbling



Agitation



Filtration



Drying

Allication in Engine

After a long period of use, there will be a lot of oil on the engine surface. If you do not remove these oils, it will affect the use of the car, reduce the service life of the car, and even have certain safety hazards. Therefore, engine cleaning is very necessary. Traditional cleaning is the use of manual cleaning or high pressure water guns. However, manual cleaning is difficult to clean some blind holes and gaps in the engine; the effect of high-pressure water gun on oil pollution is not very significant. The effect of ultrasonic cleaning is very remarkable. The oil on the surface and the oil on the gap can be effectively removed

under the impact of tens of thousands of ultrasonic waves. And with the application of the filtration circulation system, it can effectively filter out the concentrated treatment of oil, which greatly saves water resources and has negligible impact on the environment.



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