



High Frequency Carbon Rust Removing Ultrasonic Cleaning Machine For Cylinder Heads

Our Product Introduction

Basic Information

- Place of Origin: China Mainland
- Brand Name: skymen
- Certification: CE
- Model Number: JP-720ST
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: 1pcs / wooden case packing
- Delivery Time: In Stock
- Payment Terms: T/T, Western Union
- Supply Ability: 300units /month



Product Specification

- Tank Size: 1000x600x600mm (LxWxH)
- Ultrasonic Frequency: 28khz/40khz
- Ultrasonic Max Power: 3600W
- Heater: 20 To 80 Adjust
- Optional: Oil Filtration System
- Timer: 1~99 Hours
- Heating Power: 9KW, Hot Plate
- Material: Stainless Steel
- Highlight: **ultrasonic washing machine,
ultrasonic cleaning unit**

Product Description

large ultrasonic cleaners for the cleaning of heavy and big components with light or heavy contamination. Large tanks are usually required to clean parts such as:

Plastic Injection Molds
Aerospace components
Large batches of smaller parts
Bulk rebuilding of firearms
Heat Exchangers
Engine blocks

Ultrasonic cleaning machine :	
Model	JP-720ST
Ultrasonic Tank Dimension(mm)	550X400X350
Rinsing tank dimension(mm)	550X400X350
Max. Capacity	77L/tank
Construction Case	SUS304 (Mirror shining image available)
Construction Tank	SUS304
Transducer Number	24 pcs
Ultrasonic power(Max.)	1200W
Ultrasonic frequency	40kHz
Temperature range	~99C adjustable
Heating power	3KW
Timer	1~99h
Drain	3/4" 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 cators with brake;

Skymer --- a professional manufacturer for 10 years, dedicated in ultrasonic cleaner.
Excellent engineer team, can satisfy any requirement from our customers.
High quality products and good after-service make Skymer ranking first in China.

JTS-720st Specifications:

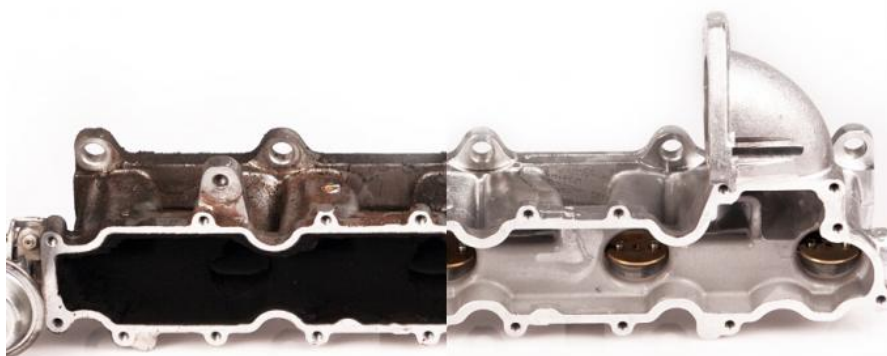
Adjustable ultrasonic power
With digital timer and heater;easy to operate
SUS304/316L tank
Adaptable for continuous operation
Adjustable thermo controller
Adjustable ultrasonic power
With separate control ultrasonic electronic generator
Digital timer control
Boost mode& oil skimmer upon client's requirement
Ultrasonic cleaner could removes small particulate and adhering contamination from parts where entrapment areas limit or restrict access through mechanical means

The cleanliness of your products and components directly affects the safety of your crew —ultrasonic cleaning technology contributes to your efforts to maximise the safety and reliability of aerospace components while achieving optimal cleanliness standards.

Ultrasonic cleaning is ideal for:

Turbine blades
Engine components
Landing gear
Overhaul parts
Pneumatics
Hydraulics
Actuators

Before and After of using an ultrasonic cleaner:



Package

Packing , loading, delivery time	
Packing unit	1set / wooden case
Packing method	Export wooden case
Loading port	Shenzhen / Hongkong
Delivery time	About 20 working days
Minimum Order Quantity	1set
Transport method	By express company / air / sea



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