

## Oil and dust removing cleaning machine turbocharge ultrasonic cleaner

Our Product Introduction

for more products please visit us on [skymenultrasonic.com](http://skymenultrasonic.com)

### Basic Information

- Place of Origin: China Mainland
- Brand Name: skymen
- Certification: CE
- Model Number: JP-1216ST
- 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: 1500\*1000\*1000 (LxWxH)
- Ultrasonic Frequency: 28khz/40khz
- Ultrasonic Max Power: 10800W
- Heater: 20 To 80 Adjust
- Optional: Oil Filtration System
- Timer: 1~99 Hours
- Heating Power: 36KW, Hot Plate
- Material: Stainless Steel
- Highlight: **ultrasonic cleaning device, ultrasonic washing machine**



### More Images



## Product Description

Oil pump Ultrasonic cleaning solution

Function: To remove the dust, carbon and containimnet from Oil pump



### Ultrasonic cleaning machine :

Model	JP-1216ST
Ultrasonic Tank Dimension(mm)	1500*1000*1000
Ovel all dimension(mm)	1750*1300*1500
Max. Capacity	77L/tank
Construction Case	SUS304 (Mirror shining image available)
Construnction Tank	SUS304
Transducer Number	216 pcs
Ultrasonic power(Max.)	10800W
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	For large indsutrial parts cleaning ; Multi-direction castors with brake;

How to use :

## Directions for use

### Step 1





Fill the with (preferably hot) water to the 'Fill Line' marked on the inside, plug the tank into an electrical outlet, and switch ON

## Step 2



Slowly add the oil/Carbon-Removal Powder

## Step 3



Load the tank with your dirty pots, pans, vent hood filters into the tank and Close the lid, leaving the items in the tank to soak, and walk away!

## Step 4



Remove the items from the tank, then simply rinse off any loose or softened carbon fragments.

#### JTS-1216ST Specifications:

Adjustable ultrasonic power  
With digital timer and heater;easy to operate  
SUS304/316L tank  
Original BLT type transducer  
Adaptable for continuous operation  
Adjustable thermo controller  
Adjustable ultrasonic power  
With separate control ultrasonic electronic generator  
Sweep mode control available  
Digital timer control  
Boost mode& oil skimmer upon client's requirement

#### How is ultrasonic cleaner work ?

Cavitation, the collapse of millions of tiny bubbles created by ultrasonic vibrations, releases high energy and enormous cleaning power. This cleaning action gently and thoroughly removes dirt, oil, and contaminants from every surface in contact with the cleaning fluid. Because the liquid can penetrate into very small crevices, ultrasonic cleaning can clean intricate items that cannot be cleaned by hand.

Ultrasonic works is also suitable for :

Ultrasonic Auto Parts Cleaner  
Ultrasonic Surgical Instrument & Medical Cleaner  
Ultrasonic Aircraft Parts (Aerospace) Cleaner  
Ultrasonic Semiconductor Cleaner  
Ultrasonic Jewelry Cleaner  
Ultrasonic Solar Cleaner  
Ultrasonic Hard Disk Drive Cleaner  
Ultrasonic Industrial Cleaner  
Ultrasonic Circuit Cleaner  
Ultrasonic Ceramics Cleaner  
Ultrasonic Lens & Eyeglass Cleaner  
Ultrasonic Tungsten Carbide Cleaner  
Ultrasonic Plastics Cleaner  
Ultrasonic Oil & Gas Refinery Equipment Cleaner  
Ultrasonic Gun & Case Cleaner  
Ultrasonic Bike Cleaner  
Ultrasonic Musical Instrument Cleaner  
Ultrasonic Dental Cleaner  
Ultrasonic Coin Cleaner  
Glass ware  
Chemical dust,

#### Package

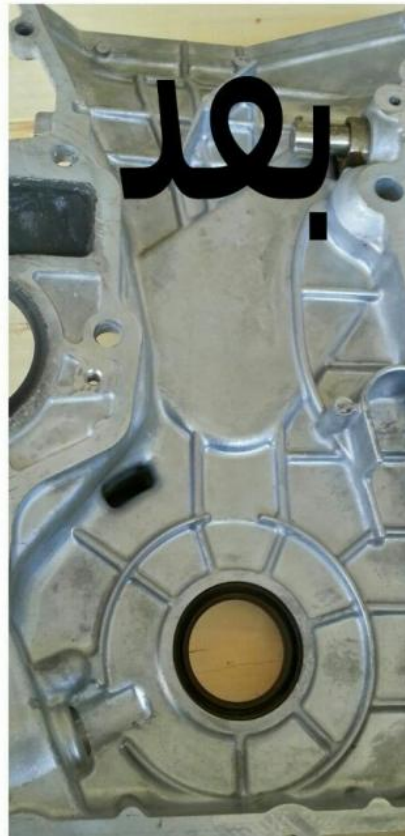
Packing , loading, delivery time	
Packing unit	1set / wooden case
Packing method	Export wooden case
Loading port	Shenzhen / Hongkong
Delivery time	About 20 working days
Minimum Order Quantity	1set
Transport method	By express company / air / sea





**Details  
Before and after:**

**Rust remove**



**Dust and oil remove**



Before



After



Before



After



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