



34.2 KW Industrial Ultrasonic Cleaning machine

Our Product Introduction

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Basic Information

- Place of Origin: China Mainland
- Brand Name: skymen
- Certification: CE
- Model Number: JP-684G
- 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: 30 units /month

SKYMEN | JTS-684G



Product Specification

- Application: Marie Parts, Heat Ex-changer
- Tank Size: 4000*1500*1000 (LxWxH)
- Ultrasonic Max Power: 34.2 KW
- Frequency: 28khz
- Optional: Oil Filtration System
- Timer: 1~99 Hours
- Heating Power: 30 KW
- Material: Stainless Steel
- Highlight: **automotive ultrasonic cleaner, ultrasonic cleaning device**



More Images



Product Description

Large Industrial Ultrasonic Cleaning machine for heavy duty marine Parts Basics and spcifictaion

Model	JP-648G
Interior tank size:	4000*1500*1000 mm;
Capacity:	6000 liters;
Material:	Stainless steel 304 + 201 Shell;
Ultrasonic frequency:	28khz
Transducers;	With 648 pieces transducers;
Ultrasonic power	34.2 KW;
Generator power	220V, 50/60HZ
Working voltage:	380V 50HZ;
Warranty:	1 year.

- 1) Capacity 6000 liters, to load the turbochargers,marine parts;
- 2) Load weight capacity :3000kg
- 3) Time set up from 1 second to 99 hours. You just need to set up time and walk away till the wash cycle finished.
- 4) Very good cleaning effect for power plant to clean marine parts, heavy duty air cooler, engine parts and other big metal parts.



Product picture:

This is example for 7000Liters large capacity ultrasonic cleaning machine in Skymen factory production room



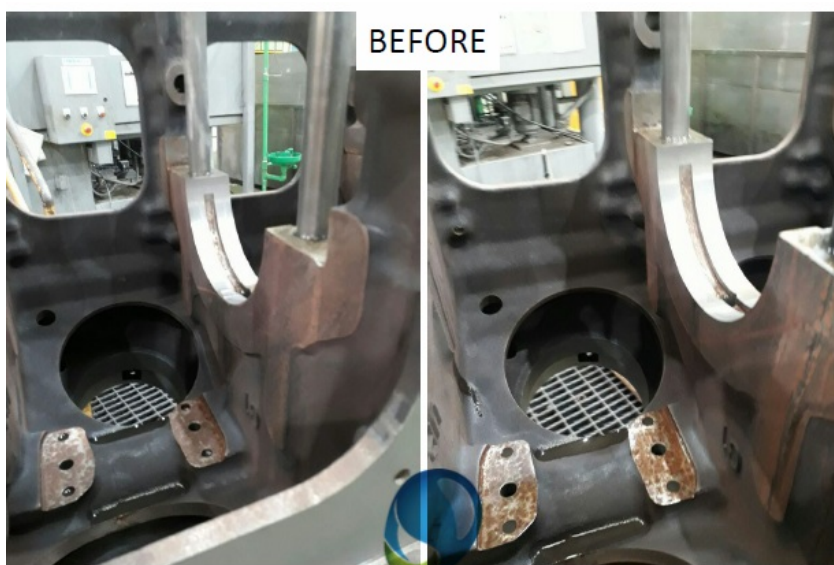
Subfinished



How to use :

Fill with water in the ultrasonic tank, add some detergent as directions.
Set up time and tempeature;

Skymer industrial ultrasonic Cleaning machine with very good cleaning effect for big heavy duty marine parts, air cooler and also for other metal parts.





What ultrasonic can do ?

Ultrasonic cleaners remove **dirt, oils, lubricants, carbon, rust, and other types of grime** that build up on **engines and mechanical parts**. **Grooves, internal passageways, seals**, and other hard to reach areas are cleaned easily, eliminating hours of disassembling and reassembling complex parts. **Carburetors, pistons, cylinder heads, aluminum parts, and brake calipers** are a few examples of components that are cleaned thoroughly with no manual scrubbing in an ultrasonic cleaner

Application:

Industry	Cleaning Objects
Auto industry	engine parts, gear box, shock absorber, auto nozzle, cylinder, valve, Carburetors
Electronics	PCB board, electronic parts, TV parts, computer parts
Aerospace and marine parts	Turbine blades, Marine Engine components, Overhaul parts, Pneumatics
Machinery	Moulds, precision parts, pressing parts, camera parts, bearing, hardware tools
Plating and Painting	polishing parts, SUS cutter, tableware, plating
Food industry	Oven tray, boiler, bottles, bottle cap, Hood Filters
Optical & watch tool	optical lens, eyeglass, sunglass, metal, gold, jewelry, diamond, watch band, watch cover, watch hand
Jewelry	Jewelry, diamond, gold, silver products
Dental and Medical	Dental Device, Medical Implant, beakers, bottles, vials, pipettes, or other labware.

Inside of machine with hard treatment for submersible transducer pack during ultrasonic cleaning.



Strong wooden case packing for different models in Skymen factory.

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