



Carburetor Industrial Ultrasonic Cleaner Stainless Steel SUS304 For Oil / Varnish Clean

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: skymen/OEM
- Certification: CE/ROHS
- Model Number: JP-600ST
- 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/week



Product Specification

- Material: Stainless Steel SUS304
- Tank Size: 800*600*550 Mm
- Ultrasonic Power: 3000W
- Heating Power: 6000W
- Timer: 1-99 Mins
- Heater: 20-95 °C
- Voltage: AC 110~240V, 50Hz
- Highlight: **automotive ultrasonic cleaner, ultrasonic cleaning device**

Product Description

Industry Type: Powersports

Description of Part: Single Barrel Carburetor

Contaminant: Oil and grease ,vanish

Specification:

Model	JP-600ST
Ultrasonic power	3000W (60 pcs transducers)
Frequency	4000 Hz
Housing material	SUS201
Tank material	SUS304
Heating power	6000W
Tank capacity	264 L
Timer	Digital 1-99min adjustable
Heater	0~95°C
Voltage	AC 100~120V, 60Hz AC 220~240V, 50Hz
Tank size	800*600*550 mm
Unit size	970*770*800 mm
Packing size	1190*860*980 mm
N.W.	161 Kg
G.W.	195 Kg
Certificate	ISO9001:2008 / CE

Caution During Cleaning: Rotate part 180° during the cleaning process to insure thorough cleaning.

Direction of use:

RECOMMENDED CLEANING PROCEDURE:

Fill in the tank with water, put the detergent in , mix the detergent into the water;

Set up the temperature and ultrasnic workign time. Gernally a temperature of 165° - 180° F in the ultrasonic tank is the best.

Place the gears into the basket with the cavity with containing heaviest residue facing the bottom of the basket.

Place the basket into the ultrasonic tank. Rotate the housings keeping them underneath the surface of the solution to allow air bubbles to be removed from the part.

Clean the part for a 15 min. cycle in the ultrasonic tank. At the end of the cycle rotate the part 180°.

Clean the part for an additional 15 min. cycle. Clean additional cycles if necessary.

Once the part is cleaned, remove from the ultrasonic bath and rinse using clean hot water which is 150° F.

Once rinsed, blow off excess water using filtered compressed air.

Part will flash dry.



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