

Kymen 264L Dual Tank Jp-2060gh Super Power with Filtration Industrial Ultrasonic Cleaner for Engines or Engine Parts

Our Product Introduction

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Basic Information

- Certification: CE, RoHS, FCC
- Minimum Order Quantity: 1
- Price: 2500



Product Specification

- Material: Stainless Steel SUS304
- Unit Size: 2100*1250*1100mm
- Capacity: 246L
- Gross Weight: 490kg
- Tank Size: 800*600*550mm
- Power: 0-3000W
- Heating Power: 4500W
- Frequency: 40kHz
- Ultrasonic Power: 0-1200W
- Temperature Range: 20°C To 95°C
- Drying Temperature: Room Temperature To 150°C
- Timer Range: 0-99H
- Power Supply: AC 100 ~ 120V, 50 / 60Hz, AC 220 ~ 240V, 50 / 60 Hz
- Cleaning Tank Capacity: 77L



More Images



Product Description

PRODUCT DISCRIPTION

1.two tank for through cleaning and drying :

1st ultrasonic cleaning tank: installed with ultrasonic cleaning transducers to operate cleaning process by ultrasonic transducer vibration with filtration function sub-tank.;Through the double-layer partition design of the filter auxiliary tank, the primary filtration is carried out to filter out the large particles of sediment, suspended matter and floating matter in the cleaning liquid; then the filter bottle is used for a second fine filtration to filter out the small particles. Thus can speed up work efficiency and save cleaning fluid to save costs.

2nd Dryer tank : it has heater and hot-air circulation system.

Usually one dryer tank take 8~10min to dry parts. The heated air generated by motor circulated to dry the parts.

The heating power is 1500w. and the heating temperature is adjustable from room temperature to 150 centigrade.

You can adjust temperature when drying plastic parts and usually not affected.

3. high ultrasonic power up to 120w and adjustable from 0w according to your needs to your cleaning strength.(0-1200w)

4. tank :capacity:77L, with digital timer & heater control.best for cleaning heat exchangers, radiators, boilers, large steel ,pipes, aero engines, ship engines,etc.

5.industrial control chip micro controller. flexible circuit boards control, more secure & stable

6.temperature tunable from 20°C to 95°C

7.dual frequency for choice:28KHZ/40KHZ.

8.time tunable from 0-99H.

Ultrasonic Frequency	40,000 Hz
Material	Stainless Steel SUS304
Timer	1-30minutes, digital timer
Power Supply	AC 100 ~ 120V, 50 / 60Hz
	AC 220 ~ 240V, 50 / 60 Hz

Packing & Delivery

Company Profile

Skymen Cleaning Equipment Shenzhen Co. Ltd., that has worked on ultrasonic cleaner for more than 13 years.Our ultrasonic products fully

range from mini household ultrasonic cleaner, benchtop stainless steel small ultrasonic cleaner, and industrial large tank ultrasonic cleaner as well as Immersible ultrasonic transducer system. Our company devotes to research and development, with strong engineer teams. Otherwise, we accept customer's idea and want to develop new products together.

FAQ

How about after sales services?

12 months warranty for SKYMEN ultrasonic cleaner. Any technical problem during warranty time, free replacement parts will be sent to your door. And technical support is also available after 1 year.

What are advantages of ultrasound over traditional cleaning methods?

- 1).minimizes the use of manual labor
- 2).makes cleaning and degreasing without the use of organic solvents
- 3).reaches every area of product and remove all types of dirt
- 4).shorten processes such as extraction, dispersion, purification, and chemical reactions.
- 5).eliminates costly mechanical and chemical cleaning of heat exchangers

Will ultrasonic cleaning damage item's parts?

Ultrasonic cleaning is considered as safe cleaning way for most parts; In some cases, it is necessary to observe carefully. The effect of thousands of implosions per second is very powerful, and the cleaning process is safe.



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