



Dual Frequency 28khz 40khz Heated Ultrasonic Cleaner Industrial 38 L Power Adjustable

Our Product Introduction

for more products please visit us on skymenultrasonic.com

Basic Information

- Place of Origin: China
- Brand Name: SkyMen
- Certification: CE
- Model Number: JP-120ST
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: 1 unit/wooden case
- Delivery Time: In Stock
- Payment Terms: T/T
- Supply Ability: 100unit/per month



Product Specification

- Dual Frequency: 28KHz/40KHz
- Tank Size: L500*W300*H200mm
- Unit Size: L670*W480*H700mm
- Ultrasonic Power: 240W~600W Adjustable
- Heating Power: 1500W
- Heater: 0 ~80°C Digital Adjustable
- Timer: 0~30min Digital Adjustable
- Application: Engine, Gear
- Highlight: **dual frequency ultrasonic cleaner, ultrasonic cleaning unit**



Product Description

Dual Frequency 28khz 40khz Heated Ultrasonic Cleaner Industrial 38 L Power Adjustable

Model	JP-120ST	Application	to clean engine block or other auto parts.
Tank size	L500*W300*H250mm	Certification	CE, RoHS
Ultrasonic power	600W	Warranty	1 years
Ultrasonic frequency	28KHz+40KHz	Timer	1-99min adjustable
Heater	0-80°C adjustable	MOQ	1 Piece
Function	with casters and brake	Packing	1 wooden case

JP-120ST(28KHz+40KHz)

1. OEM Manufacturing welcome: Product, Package...

2. Sample order

3. We will reply you for your inquiry in 24 hours.

4. after sending, we will track the products for you once every two days, until you get the products. When you got the goods, test them, and give me a feedback.If you have any questions about the problem, contact with us, we will offer the solve way for you.



JP-120ST

38L



JP-120ST

38L

Industry	Items to clean
Moulds	Plastic tool models --For cleaning.
Electronics	Relay--remove metal filings and impurities, Potentiometer-- impurities and oil stain on moving contact, Vacuum tube parts-- Dirt and impurity on the polar plate of electron gun, Semiconductor element--Dir on the surface of silicon wafer and crystal wafer, Capacitor--Dirt on pins of capacitor, Printed circuit board--Ink and oxide left during processing printed circuit board, Magnetic head--Dirt on the surface of the magnetic head.
Mechanical	Bearing, gear--Metal filings and impurities left during the processing of internal and external sheath of bearing, Spring--cleaning before spring turning black, Vernier caliper, measuring tool--Metal filings and oil stain left during the processing of parts,



Skymen Technology Corporation Limited



86-755-27094405



info@skymen.cc



skymenultrasonic.com

Floor 1st & 2nd, Building 3, Tanggang Taifeng Industrial Park, Dawangshan Community, Shajing Street, Bao'an District, Shenzhen