Skymen Technology Corporation Limited ∠kymen ¹ skymenultrasonic.com

40Khz 600W Touch Ultrasonic Cleaning Device 6L 30L PCB Stencil Hardware Cleaning

Basic Information

. Place of Origin: China . Brand Name: skymen

CE, ROHS, FCC, PSE, SGS, ISO9001 · Certification:

Model Number: • Minimum Order Quantity: 1 Unit • Price: Negotiation

carbon box: 680x455x400 mm Packaging Details:

• Delivery Time: In Stock Payment Terms: T/T, Paypal



Product Specification

· Power Supply: AC100-120V/AC220-240V

. Heating Power: 500W

500x300x200 Mm . Tank Size:

600W Ultrasonic Power: 1 Year · Warranty: • Tank Capacity: 30 L

Stainless Steel SUS304 . Tank Material:

40khz Ultrasonic Frequency:

Heater: Ambient-80C Adjustable • Highlight: skymen ultrasonic cleaner,

stainless steel ultrasonic cleaner



More Images



Product Description

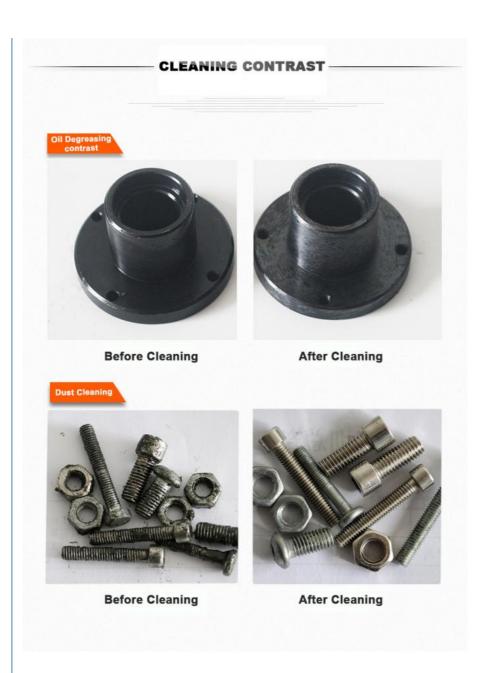
6L to 30L 40Khz Digital Ultrasonic Cleaner For PCB Stencil Hardware Cleaning

Model	100S	Heater	Ambient-80°C
Ultrasonic power	600W	Voltage	AC 100~120V, 60Hz AC 220~240V, 50Hz
Frequency	40KHz	Tank size	500x300x200 mm
Shell material	SUS304	Unit size	530x325x325 mm
Tank material	SUS304	Packing size	635x405x390mm
Heating power	500W	N.W.	15 Kg
Tank capacity	30 L	G.W.	16 Kg
Timer	Digital 1-30min	Certificate	RoHs/CE/FCC/PSE/ISO90 01











ABOUT US Company Introduction

Skymen Cleaning Equipment Shenzhen Co., Ltd. was founded in 2007 and set up branch in Hong Kong in 2009, which is responsible for international import and export business. Now factory is located in Bao ' an Dist. Shenzhen, with 3,200m production area. Skymen always focus on research and go after high quality ultrasonic cleaner, with professional R&D team to meet the international ultrasonic technology, is in the leading position in ultrasonic industry. Reliable and competent are the key factors for Skymen economic growth and long-term relationships with our customers, business partners and employees. Company culture: Health, Happiness, Wisdom, Tolerance.







SKYMEN EXHIBITION>>



SKYMEN OUTWARD BOUND>>













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