



Different Size 100L Anilox Roller Cleaning Equipment Adjustable Timer RoHS Approval

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: SkyMen
- Certification: CE, RoHS, FCC, REACH
- Model Number: JTS-1024W
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: Wooden case
- Delivery Time: In Stock
- Payment Terms: T/T
- Supply Ability: 5000pcs per month



Product Specification

- Model: JTS-1024W
- Application: Anilox Rollers
- Ultrasonic Power: 1200W
- Heating Power: 3000W
- Internal Tank Size: 550*500*300mm
- Tank Volume: 83L
- Rotating System: 1 Set
- Function: Clean 2 Anilox Roller In 1 Time
- Highlight: ultrasonic washer, anilox roller cleaner



Product Description

100L Ultrasonic Cleaner for 2 Anilox Rollers with Different Size

Anilox roller ultrasonic cleaner is a branch of the ultrasonic cleaning machine. In flexographic printing, the anilox roller evenly transfers a certain amount of ink to the printing plate. The mesh is inevitably covered by ink, paper coating or paper wool or other. If the dirt or the like is clogged, affecting the quality of the printing and the normal use of the anilox roller, it must be cleaned in time.

During cleaning, the anilox roller slowly rotates, and the high-frequency ultrasonic transducer in the liquid pool starts to vibrate. Due to this vibration and the continuous rotation of the roller body, the micro-bubbles in the liquid continuously approach the roller body, and the bursting continues continuously. Vibration, under the action of ultrasonic waves, constantly impacts the roll body and the ink residue hidden in the depth of the cell cavity, so that the ink residue in the cell cavity is constantly shaken and fallen off, thereby achieving the purpose of cleaning.

The time control of the ultrasonic cleaning machine is very important, because the longer the ultrasonic emission time, the more likely it is to damage the surface of the anilox roll and the wall of the cell. At present, ultrasonic cleaning machines in many countries in Europe and America have pretreatment systems. Generally speaking, the safe cleaning time for ensuring that the anilox roller is not damaged is not more than 5 minutes. In actual operation, it is necessary to adjust according to different anilox rollers.

Specification

Model	JTS-1024W
Tank Volume	83L
Internal tank size	550*500*300mm
Transducers	24pcs 50W of every transducer
Ultrasonic Power	1200W
Heating Power	3000W
Frequency	28KHz/40KHz
Suggesting size of roller	Diameter: 180mm Length: 640mm clean 2 rollers in 1 time
Generator	1 set
Unit size	1000*800*700mm
Packing size	1100*900*900mm
Timer	0~99 minutes adjustable
Heater	Room temperature~95°C adjustable
Material	SUS 304 default, can be SUS 316
Power Supply	AC 220V 3 phase ; AC 380V 3 phase
N.W.	180KG
G.W.	210KG Wrapped by film in wooden case
Lead time	12 working days
Warranty	1 year warranty period, technique support all time
Certificates	CE, RoHS, FCC, REACH
Advantage	Clean anilox rollers effectively without any damage to rollers





Company info

Sky men Cleaning Equipment Shenzhen Co.,Ltd has been manufacturing ultrasonic cleaners since 2007, We can manufacture virtually any cleaning system in our 3200 square foot facility located in Shenzhen, China.

Our advantages:

- 1.We are direct manufacturer factory, have ability of mass production.
- 2.With R&D department, ensure our own technological and innovative products.
- 3.We have our own brand SKYMEN and do OEM & ODM for distributors.
- 4.Different capacity is available, 0.6liter ~30liter, 38liter ~5000liter,etc.Include mini household model, benthtop model, industrial large tank with casters model and submersible transducer pack system.
- 5.Material for plastic model is stainless steel 304 & ABS, Material for stainless steel model is Stainless steel 304/316
- 6.CE, RoHS, FCC, C-Tick.
- 7.1 year warranty for all goods.



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