



Mold Industrial Ultrasonic Cleaner

Our Product Introduction

for more products please visit us on skymenultrasonic.com

Basic Information

- Place of Origin: China Mainland
- Brand Name: skymen
- Certification: CE
- Model Number: JP-720G
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: 1pcs / wooden case packing
- Delivery Time: In Stock
- Payment Terms: T/T, Western Union
- Supply Ability: 300units /month



Product Specification

- Tank Size: 1000x600x600mm (LxWxH)
- Ultrasonic Frequency: 28khz/40khz
- Ultrasonic Max Power: 3600W
- Heater: 20 To 95 Adjust
- Optional: Oil Filtration System
- Timer: 1~99 Hours
- Heating Power: 9KW, Hot Plate
- Material: Stainless Steel
- Highlight: **automotive ultrasonic cleaner, ultrasonic washing machine**



Product Description

Images of ultrasonic cleaner:



Function: To remove the dust, carbon ,residual polymer, rubber, latex and release agents from Injection molds

How is ultrasonic cleaner work ?

Cavitation, the collapse of millions of tiny bubbles created by ultrasonic vibrations, releases high energy and enormous cleaning power. This cleaning action gently and thoroughly removes dirt, oil, and contaminants from every surface in contact with the cleaning fluid. Because the liquid can penetrate into very small crevices, ultrasonic cleaning can clean intricate items that cannot be cleaned by hand.

Competitive Advantage:

Ultrasonic cleaning , clean small blind holes, joints, threads, cavities, and crevices

Remove dust,rust ,carbon ,oil on injection molds;

With Filtration System: for heavy duty oil removing, cycle cleaning solvent,prevent second pollution.

Basics:

Ultrasonic cleaning machine :	
Model	JP-720G
Tank size (mm)	1000*600*600
Max. Capacity	360L/tank
Construction Case	SUS304 (Mirror shining image available)
Construction Tank	SUS304
Transducer Number	72 pcs
Ultrasonic power(Max.)	3600W
Ultrasonic frequency	28kHz or 40khz
Temperature range	~99C adjustable
Heating power	9KW
Timer	1~99h
Drain	1/2" Valve
Lid & Basket	Available, material: SUS304
Cleaning Tank voltage	AC220V/AC380V 3phase
Generator Voltage	AC110V / 220V 1phase
Features	Single tank for cleaning With lift system Multi-direction castors with brake;

Ultrasonic cleaner is also work with other metal parts, glasswares.

Ultrasonic Auto Parts Cleaner

Ultrasonic Surgical Instrument & Medical Cleaner
 Ultrasonic Aircraft Parts (Aerospace) Cleaner
 Ultrasonic Semiconductor Cleaner
 Ultrasonic Jewelry Cleaner
 Ultrasonic Solar Cleaner
 Ultrasonic Hard Disk Drive Cleaner
 Ultrasonic Industrial Cleaner
 Ultrasonic Circuit Cleaner
 Ultrasonic Ceramics Cleaner
 Ultrasonic Lens & Eyeglass Cleaner
 Ultrasonic Tungsten Carbide Cleaner
 Ultrasonic Plastics Cleaner
 Ultrasonic Oil & Gas Refinery Equipment Cleaner
 Ultrasonic Gun & Case Cleaner
 Ultrasonic Bike Cleaner
 Ultrasonic Musical Instrument Cleaner
 Ultrasonic Dental Cleaner
 Ultrasonic Coin Cleaner
 Glass ware
 Chemical dust,

JP-720G are equipped with a filtration system, to help process the oil



Oil catch can.

When water flow, dirt and grease left.

Pressure Pump
CE rated CNP pum



Filter.

Filter element inside, can be replaced with new one



Recycle System.

Recycle and store detergent to save cost.



How to use an ultrasonic cleaner :

1 Fill in the tank with water



2 Put the cleaning items in, the cleaning items should fully immersed in the water.
For oil removed, chemicals is necessary.

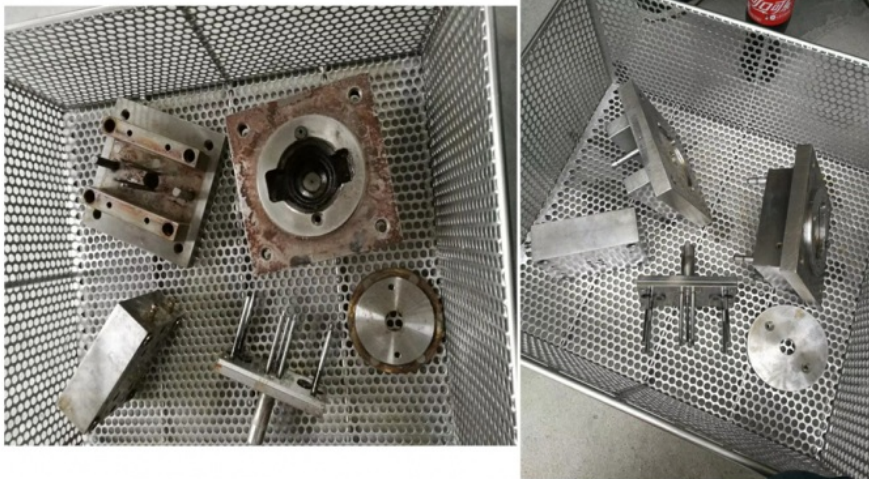


3 Set up washing time and temperature:
Put the lid and wait till the wash cycle finished.

More pictures from factory :



Before and after of using ultrasonic cleaner:



Package

Packing , loading, delivery time	
Packing unit	1set / wooden case
Packing method	Export wooden case
Loading port	Shenzhen / Hongkong
Delivery time	About 20 working days
Minimum Order Quantity	1set
Transport method	By express company / air / sea



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