



## Precision Industrial Ultrasonic Cleaner Equipment for Plastic Injection Molds

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Brand Name: skymen
- Certification: CE/ROHS
- Model Number: JP-2036GH
- Minimum Order Quantity: 1 set
- Price: Negotiation
- Packaging Details: wooden case
- Delivery Time: In Stock
- Payment Terms: L/C, T/T, Paypal
- Supply Ability: 50 sets /week



#### Product Specification

- Control Mode: Artificial
- Theory: Physical Cleanng
- Status: New
- Customize: Yes
- Ultrasonic Power: 1200W
- Heating Power: 3000W
- Highlight: **ultrasonic cleaning device,  
ultrasonic washing machine**



## Product Description

### Precision Industrial Ultrasonic Cleaner Equipment for Plastic Injection Molds

If you are interested in this Ultrasonic cleaner, pls leave us a message about:

1. What do you want to clean?
2. What's the size of your cleaning item?

#### Feature of this Ultrasonic cleaner:

1. with 2 tanks, 1st tank for Ultrasonic cleaning. 2nd tank for hot air drying
2. with basket to load the cleaning items.
3. with caster to move the whole machine easily
4. with foot cup to support the machine

#### Specifications of this Ultrasonic cleaner:

Model No.: JP-2036H	
1st tank specification	
Function	Ultrasonic cleaning + Hot water + Filter
Ultrasonic Frequency	28kHz
Tank Material	SUS 304
Inner tank dimension	600*500*450mm
Tank Capacity	135L
Transducer	36pcs
Ultrasonic Power	1800W
Heating Power	4500W
Time setting of Ultrasonic	0~99 hours
Temperature setting	Room temperature ~ 95°C adjustable
Generator	1 set
Water level sensor	Available
Filter	1 set, connect with 1st tank
2nd tank specification	
Function	Hot air drying tank
Tank Capacity	135 Liter
Inner tank dimension	600*500*450mm
Turbines power	750W
Dryer power	6000W
Temperature setting	20~150°C adjustable
General	
Quantity	1pcs
Power supply	380V / 50Hz
Gross weight	300KG
Overall size	180*85*80cm
Production time	25 working days

With 10 years of export experience along with excellent quality, advanced services and competitive prices, SKYMEN has won numerous customers' trust and support.

Sky men Multistage ultrasonic cleaner models will always deliver the best cleaning results with no compromise on either quality or reliability.

With 10 years of dedicated experience to industry Sky men ultrasonic cleaner can offer a unique service to meet with ever changing demands for complex industrial cleaning processes that require multi-stage solutions. Whether it's a standard or a bespoke system is required we are pleased to consult fully with the customer at all stages in order to develop a unique systems to suit the purpose.

This can include a combination of aqueous, vapour and drying processes in a variety of flow control systems with options for manual or automatic operation.

How does ultrasonic cleaner work ?

Electrical energy is converted into mechanical vibrations thanks to special elaborated transducers.

These vibrations are transferred into the fluid through the walls of stainless steel. This creates tiny microscopic vacuum bubbles, which cause consecutive implosions (cavitation). The high-energy jets that are thus created can efficiently remove dirt from surfaces and materials placed in the cleaning bath.



An ultrasonic carburetor cleaner cleans even gummed up carburetors. Stop wasting time hand cleaning!  
Fast and effective cleaning with no manual labor

- Powerful enough to remove carbon deposits yet gentle on aluminum parts
- Use water-based cleaning solutions, no toxic solvents

Ultrasonic parts cleaners remove **dirt, oils, lubricants, carbon, and other types of grime** that build up on **engines and mechanical parts**. **Grooves, internal passageways, seals**, and other hard to reach areas are cleaned easily, eliminating hours of disassembling and reassembling complex parts. **Carburetors, pistons, cylinder heads, aluminum parts, and brake calipers** are a few examples of components that are cleaned

thoroughly with no manual scrubbing in an ultrasonic cleaner



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