



Cr Coating SUS316 Submersible Ultrasonic Transducer 1800W With Generator

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: skymen
- Certification: CE/RoHS/ISO9001
- Model Number: JP-1036I
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: carton box
- Delivery Time: In Stock
- Payment Terms: T/T
- Supply Ability: 1000 week



Product Specification

- Ultrasonic Power: 0-1800W
- Ultrasonic Frequency: 28/40Khz
- Horn Size: 550*450*100mm
- Generator: Digital, IC Program, Continuouse
- Functions: Cleaning
- Application: Put In Welding Tank
- Highlight: Cr Coating Submersible Ultrasonic transducer, Submersible Ultrasonic transducer 1800W, Cr Coating Submersible Transducer



More Images



Product Description

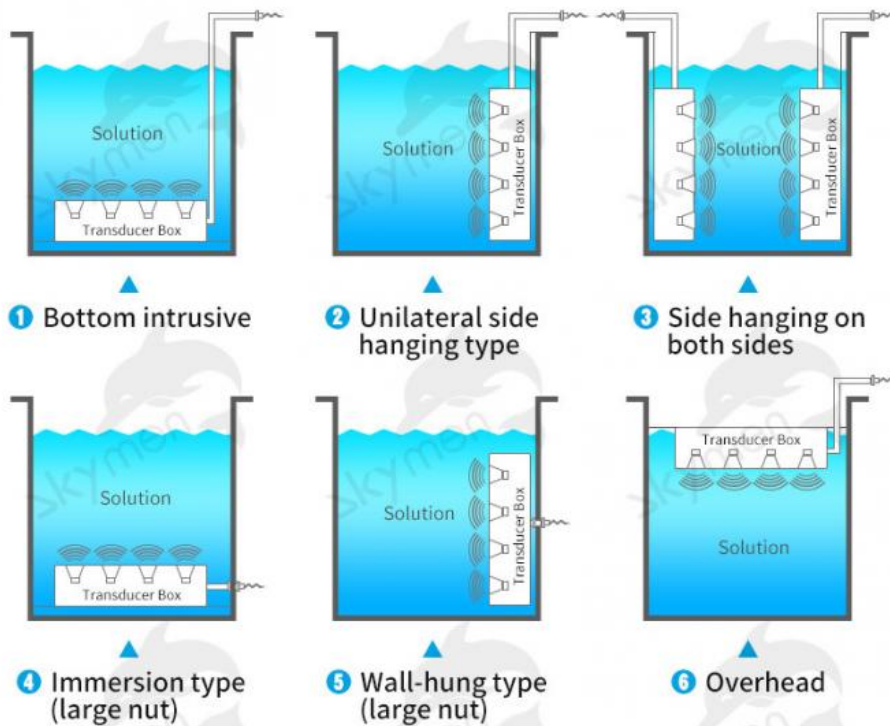
Submersible Ultrasonic transducer 1800W with Generator SUS316 With Cr Coating

Advantage of submersible ultrasonic transducer :

1. Easily adapted to existing process lines;
2. Industrial Design, and Durability;
3. High efficiency magnetostrictive transducers;
4. 40K Or 28KH for varies cleaning objects.

M o d e l N o.	JP-1036I	
U l t r a s o n i c m o d e l o f s u b m e r s i b l e U l t r a s o n i c t r a n s d u c e r	Ultrasonic Frequency	40 kHz
	Material	Stainless Steel SUS304
	Timer	1~99min adjustable
	Heater	N/A
	Degas	No
	Semiwave	No
	Power Supply	AC 100 ~ 120V, 50 / 60Hz AC 220 ~ 240V, 50 / 60 Hz
	Ultrasonic Power	0-1800W
	Transducer	36 pcs
	Basket& cover	No
W a r a n t y	Tank Size	550*450*100mm (L x W x H)
	Max Power	1800W
F e a t u r e s o f S u b m e r s i b l e U l t r a s o n i c t r a n s d u c e r	Warranty of Submersible ultrasonic transducer	1 year
<ol style="list-style-type: none"> 1. Using high-quality high-performance transducers and unique ultrasonic generators, strong cleaning power and stable performance. 2. Using high-quality stainless steel plate, acid and alkali resistance, beautiful appearance. 3. Split structure design, easy to install and use, easy to maintain, suitable for a variety of cleaning requirements. 4. Integral bending forming, straight seam double-sided protective welding, small deformation and thorough leakage prevention. 5. The shape, power lead-out method, and fixed position can be designed and customized according to needs. 		

6 Installation Methods



Different Sizes of submersible ultrasonic transducer:

Model	Plate Size (L*W*H)mm	Transducers (pcs)	Ultrasonic Power (W)	Generator (set)	Frequency (KHz)
JP-1006I	305*205*100	6	300	1	28/40
JP-1012I	355*305*100	12	600	1	28/40
JP-1018I	340*280*100	18	900	1	28/40
JP-1024I	430*280*100	24	1200	1	28/40
JP-1030I	460*370*100	30	1500	1	28/40
JP-1036I	550*450*100	36	1800	1	28/40
JP-1048I	600*450*100	48	2400	1	28/40

Application of submersible ultrasonic transducer:

Immersion ultrasonic transducers are sealed stainless steel enclosures, to make a exist tank become a ultrasonic tank. The number and placement of the submersible ultrasonic cleaning transducers is primarily determined by the volume of liquid in the tank, geometric layout of the existing tank, and load size of the parts. Depending on the size of the tank and parts cleaning application, the Watts of ultrasonic power per gallon or Watts/gal can vary from 30 to 100+ W/gal.

Industry	Cleaning Objects
Manufacture line	Drop in ultrasonics addition to existing manufacturing cleaning process lines (aqueous cleaning lines, passivation, plating lines, or other part finishing processes which require from microscopic surface scrubbing agitation)
Electronics	PCB board, electronic parts, TV parts, computer parts,
Aerospace and marine parts	Turbine blades, Marine Engine components, Overhaul parts, Pneumatics,
Machinery	Moulds, precision parts, pressing parts, camera parts, bearing, hardware tools; Valve bodies and manifolds
Plating and Painting	polishing parts, SUS cutter, tableware, plating
Food industry	Oven tray, boiler, bottles, bottle cap, Hood Filters
Optical& watch tool	optical lens, eyeglass, sunglass, metal, gold, jewelry, diamond, watch band, watch cover, watch hand
Jewelry	Jewelry, diamond, gold, silver products
Dental and Medical	Medical device stainless steel parts cleaning



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