

Adjustable Ultrasonic Submersible Transducer With Stainless Steel Material Custom

Our Product Introduction

for more products please visit us on skymenultrasonic.com

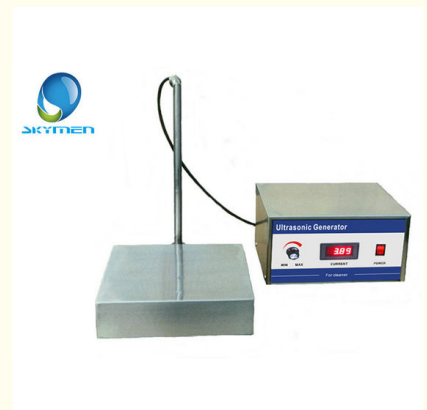
Basic Information

- Place of Origin: China
- Brand Name: skymen
- Certification: CE
- Model Number: JTM-1036
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: 1 pcs / wooden case packing
- Delivery Time: In Stock
- Payment Terms: T/T, Western Union
- Supply Ability: 100 /month



Product Specification

- Material: Stainless Steel SUS304/316L
- Use: Cleaning , Degreasing
- Control: Separate Generator
- Optional: Rigid Tube / Flexible Cable
- Special: Immersible
- Ultrasonic Frequency: 40khz / 28khz
- Ultrasonic Power: 1500W
- Custom: Available
- Transducer: 30pcs
- Highlight: **submersible ultrasonic transducer, ultrasonic extraction equipment**



More Images



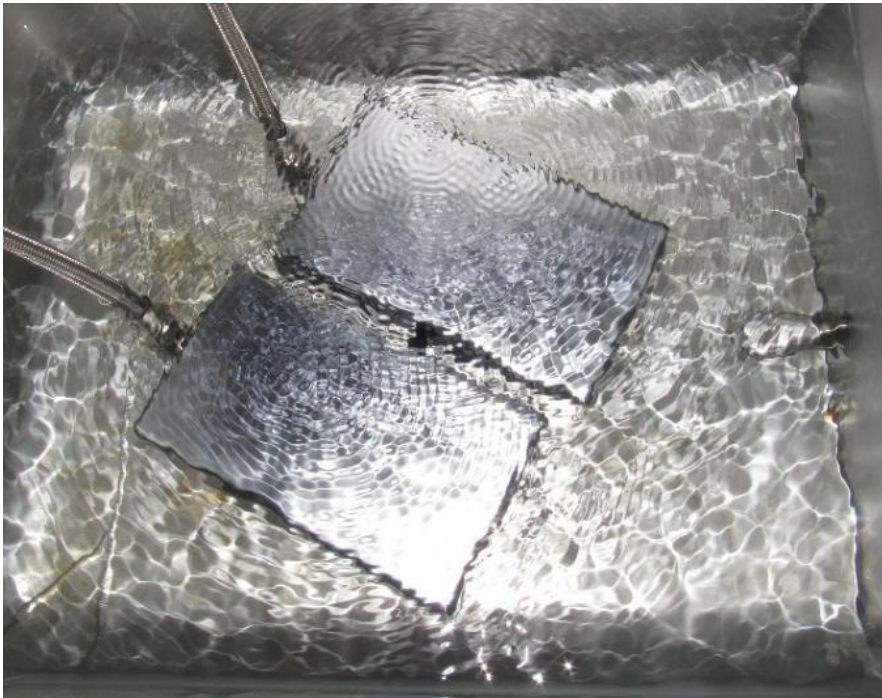
Product Description

Custom Stainless Steel Ultrasonic Transducer Pad JTM-1036 1800W 40kHz

Specification details:

Ultrasonic transducer box size (mm):500x460x100mm(LXWXH)
Housing material: SUS304/SUS316L
Surface finishing: Hard-Cr plating treatment (20+microns)
Ultrasonic frequency: 28KHz / 40KHz
Ultrasonic transducers: 24pcs
Ultrasonic power: 1500W
Electronic generator: KG1200, Ultrasonic generator work separately control transducers
power supply: AC 110V/220V or 220/240V, 1,13AMP

Submersible Ultrasonic Transducer Pack working



High Industrial Transducers

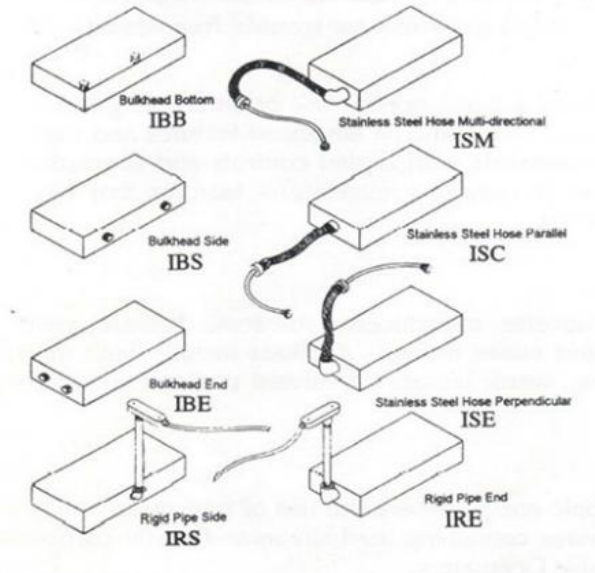


Cable leadout method

Please let us know which method convenient for your tank when your inquiry!!!



The 8 types for cables lead-out of transducer box:*
 (Please inform us the cable lead-out way in advance)*



Advantages:

- ODM & OEM are accepted.
- MOQ: 1 piece
- Certification: CE & RoHS
- Customer logo is welcome!
- Distributors are welcome!

Transducer pack Specifications:

Model (JTM models)	JTM-1006	JTM-1012	JTM-1018	JTM-1024	JTM-1030	JTM-1036
Ultrasonic transducer box size (mm)	L	305	355	406	500	550
	W	250	305	305	355	406
	H	100	100	100	100	100
Housing material	SUS304/SUS316L					
Surface finishing	Hard-Cr plating treatment (20+microns)					
Ultrasonic frequency	28KHz / 40KHz					
Ultrasonic transducers	6pcs	12pcs	18pcs	24pcs	30pcs	36pcs
Ultrasonic power	300W	600W	900W	1200W	1500W	1800W
Electronic generator	KG300	KG600	KG900	KG1200	KG1500	KG1800
	Ultrasonic generator work separately control transducers					
power supply	AC 110V/220V or 220/240V, 1,13AMP					
*Custom made:68KHz/80KHz/120KHz and size are all available						

Features:

- Original BLT type transducer
- SUS stainless steel housing Hard-Cr plating Treatment (20 + microns)
- Adaptable for continuous operation
- Adjustable ultrasonic power
- With separate control ultrasonic electronic generator
- Custom made size is available
- Transducer no./transducer box: range[6pcs~40pcs per box]
- Ultrasonic power: range[300W~2000W]
- Ultrasonic frequency: 28KHZ/40KHz

FAQ:

Q:What are the advantages of Skymen ultrasonic cleaner over traditional cleaning methods?

- A:1.minimize the use of manual labor
- 2.make cleaning and degreasing without the use of organic solvents
- 3.clean hard to reach areas of products and remove all types of dirt
- 4.shorten the processes such as extraction, dispersion, purification, chemical reactions
- 5. eliminates costly mechanical and chemical cleaning of heat exchangers

Q: What frequency is better for my parts?

- A: Frequency is suggested based on pollutants in the objects.
- 28kHz frequency is stronger, better for car/motor/truck/vessel parts clean (remove oils, grease, pastes, etc.)
- 40kHz is better for pcb boards, electronic parts, etc.

Higher precision goods, higher frequency.



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