

Wall Mount Ultrasonic Transducer Box

Basic Information

- Place of Origin: China
- Brand Name: skymen
- Certification: BSCI, ISO9001, ISO13485, CE, PSE, RoHS, REACH, FCC, KC, certificates
- Model Number: JP-1006I~JP-1048I
- Minimum Order Quantity: 1set
- Price: USD480~USD1480
- Packaging Details: wooden package
- Delivery Time: 7-25 working days
- Payment Terms: L/C, T/T
- Supply Ability: 1000sets per month

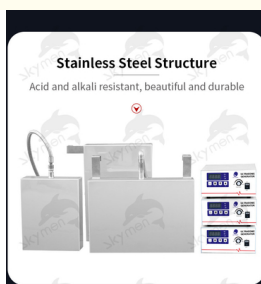


Product Specification

- Material: SUS304/SUS316
- Ultrasonic Power: 300~2400 Watt
- MOQ: 1 Unit
- Custmoize Service: Provided (Product Size, Frequency, Ultrasonic Power, Material)
- Ultrasonic Frequency: Usually 28khz Or 40khz
- Waterproof: Yes
- Highlight: wall mount ultrasonic transducer box, 2400watt ultrasonic transducer box, underwater ultrasonic transducer box



More Images



Product Description

**28/40kHz 300~2400watt wall mount waterproof underwater ultrasonic transducer box
ultrasonic submersible transducer pack**

Size and Installation Way can be customized by requests, please talk to us by info at www.skymen.cc for more information.



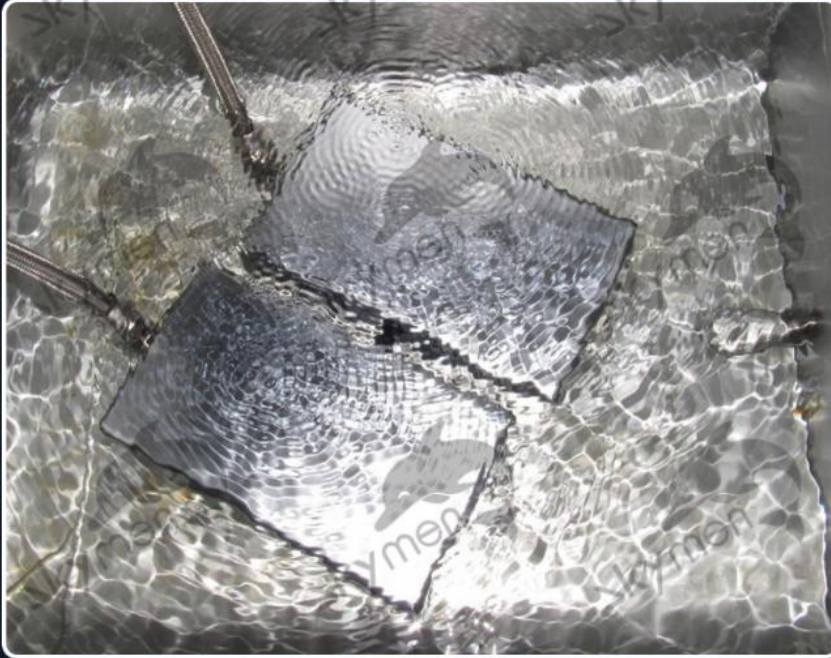
Industrial Transducer

✓ Strong work

✓ Low heat generation

✓ Stable output

✓ Long service life



Direction for use

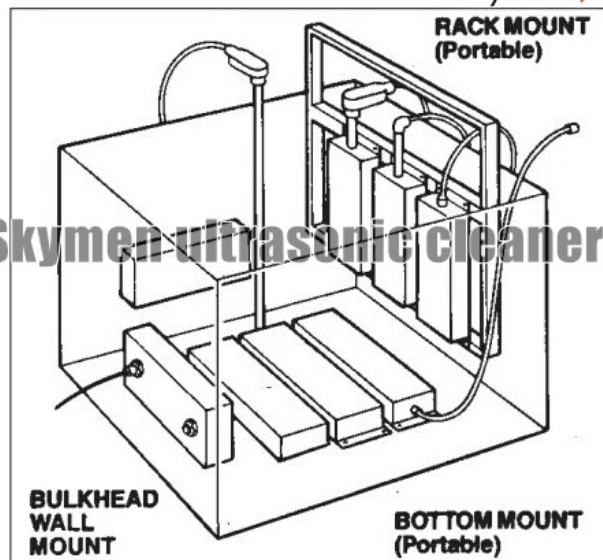
Immersible ultrasonic transducer unit can be installed in the tank by three ways: side, top and bottom.

The ultrasonic cleaning device is composed of the immersible ultrasonic transducer and generator. If ultrasonic cleaning machine of the standard model cannot be applied to a specific working environment, you can also make immersible ultrasonic transducer pack according to customizing special specifications.

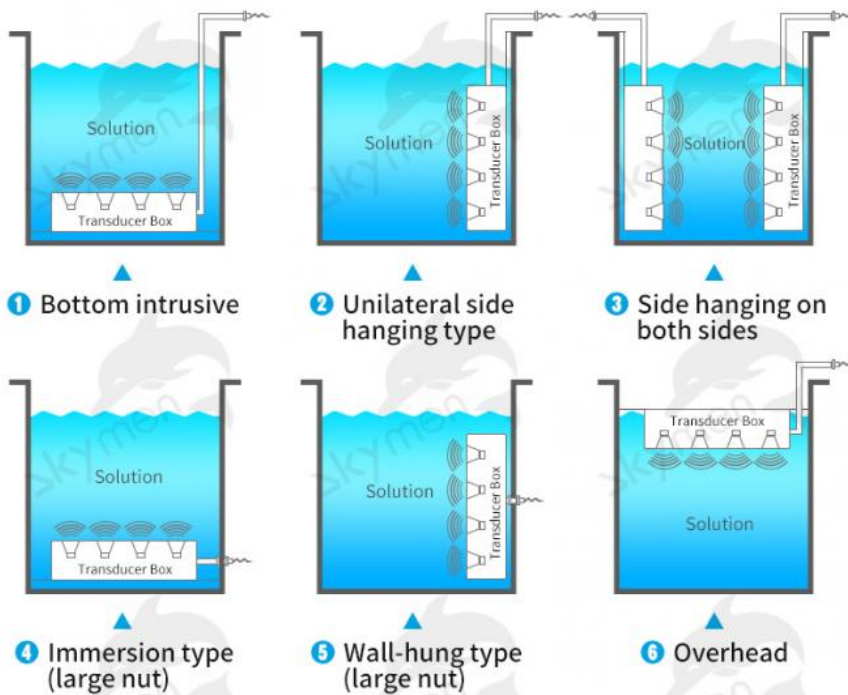
The working positions can be installed to fluid tank top side, bottom side or both side to achieve different cleaning effects. It is of an all stainless steel structure, Strong acid- and strong alkali-resistant material is used to reinforce and tighten welding.

Images of Ultrasonic Transducers pad:

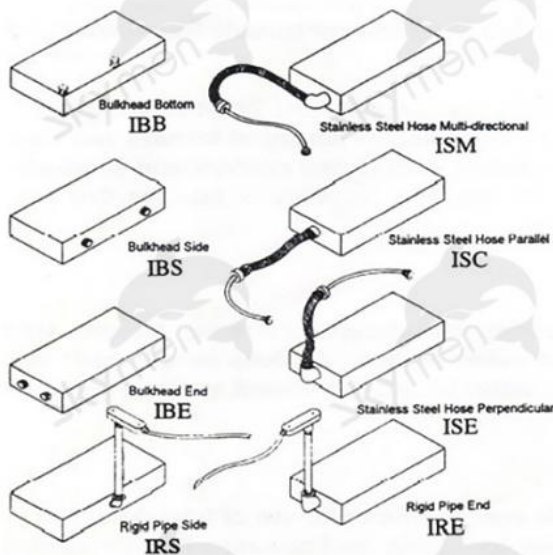
TYPICAL APPLICATIONS



6 Installation Methods



Outlet Location Map



Outlet location map



Outlet mode-hose diagram



Outlet method-hard tube diagram

Features

1. Imported SUS 304 and SUS316 optional
2. Hard chrome plated surface
3. Special gluing process which can ensure highly coupled between ultrasonic transducer and SUS plate
4. High quality ultrasonic transducer, stable performance and high output efficiency
5. Optimized ultrasonic vibration and sound field
6. Single frequency 28kHz, 40kHz, 68kHz, 80kHz and 130kHz, other frequencies can be customized

Size Information

【Transducer Box Parameter】

Model	Inner tank size /volume	Time control	Frequency (optional)	Transducer pcs	Adjustable power	Material (optional)
JP-1006I	305*205*100mm	1-99min	28/40KHz	6	0-300W	304/ 316/ Titanium alloy
JP-1012I	355*305*100mm	1-99min	28/40KHz	12	0-600W	
JP-1018I	340*280*100mm	1-99min	28/40KHz	18	0-900W	
JP-1024I	430*280*100mm	1-99min	28/40KHz	24	0-1200W	
JP-1030I	460*370*100mm	1-99min	28/40KHz	30	0-1500W	
JP-1036I	550*450*100mm	1-99min	28/40KHz	36	0-1800W	
JP-1048I	600*450*100mm	1-99min	28/40KHz	48	0-2400W	

Size, installation method and outlet location can be customized according to requirements



Skymen Focus On Ultrasonic Cleaning

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