

1800w Power Submersible Ultrasonic Transducers With Rigid Tube / Flexible Hose

Basic Information

Place of Origin: Shenzhen, China
Brand Name: SKYMEN
Certification: CE
Model Number: JP-1036I
Minimum Order Quantity: 1 unit
Price: Negotiation

Packaging Details: 1unit/wooden case

• Delivery Time: In Stock

Payment Terms: Paypal, T/T, CitibankSupply Ability: 1000unit/per month



Product Specification

Tank Matrial: SUS304

• Pack Size: 550*450*100mm

Transducers: 36pcs
Ultrasonic Power: 1800W
Ultrasonic Frequency: 40KHz/28KHz

• Thickness: 2.5mm

• Lead-out Way: Flexible Tube/Rigid Tube

Voltage: AC110V/220V

 Highlight: ultrasonic generators and transducers, ultrasonic extraction equipment



More Images





Product Description

JP-1036l Skymen Immeresible plates.

JP-1036I are the choice for the clints who already have a "normal" tank, and want to transform normal tank into "ultrasonic tank "

Specification:

Model	JP-1036I
pack size	550*450*100
Ultrasonic power	1800W
Transducers	36
Ultrasonic frequency	28KHZ or 40KHZ
Lead-out way	Flexible tube/Rigid tube
Material	SUS304/SUS316L
Thickness	2.5 MM
Voltage	AC 110V/220V

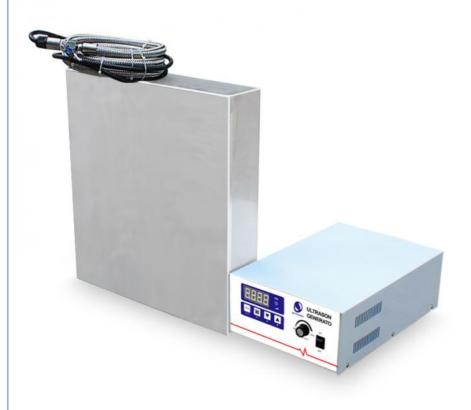
Ultrasonic transducer box size (mm):550x450x100(LXWXH)

Housing material: SUS304/SUS316L

Surface finishing: Hard-Cr plating treatment (20+microns)

Ultrasonic frequency: 28KHz / 40KHz Ultrasonic transducers: 36pcs Ultrasonic power: 1800W

Electronic generator: JM-1800, Ultrasonic generator work separately control transducers power supply: AC 110V/220V or 220/240V, 1,13AMP



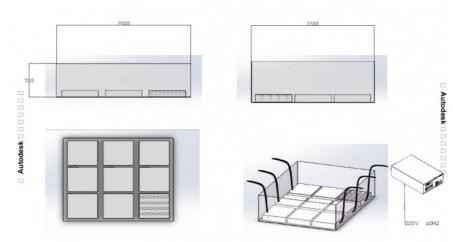
Standard modles:

Model	JP-1006I	JP- 1012l	JP-1018I	JP-1024I	JP-1030I	JP-1036I	JP-1048I
pack size	305*205 *100	355*305 *100	340*280 *100	430*280 *100	460*370* 100	550*450*100	600*450* 100
Ultrasonic power	300W	600W	900W	1200W	1500W	1800W	2400W
Transducers	6	12	18	24	30	36	48
Ultrasonic frequency	28KHZ/40KHZ						
Lead-out way	Flexible tube/Rigid tube						

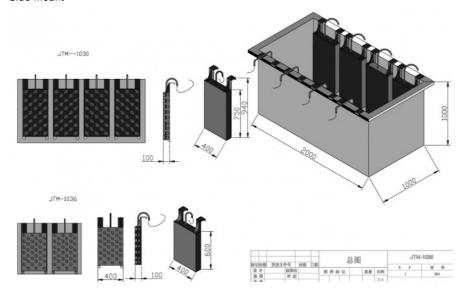
M	aterial	SUS304/SUS316L
Thi	ckness	2.5MM
V	oltage	AC 110V/220V

Way of installation:

Bottom mount



Side mount



Cleaning Effect:

CLEANING EFFECT

Better cleaning when cleaning with detergent





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