

Skymen Updated Generator For Ultrasonic Tank Vibrating Plate Transducer Box KG1800-V

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: Skymen
- Certification: RoHS, CE, FCC, SGS
- Model Number: KG1800-V
- Minimum Order Quantity: 1set
- Price: Negotiation
- Packaging Details: packing by box or wooden case; the packing size decides by the machine
- Delivery Time: In Stock
- Supply Ability: 800 pcs per month

Product Specification

- Unit Size: 370*280*150 Mm
- Frequency: 28KHz/40KHz Optional
- Ultrasonic Power: 1800W
- Power Supply: AC 110V/220V Or 220/240V
- Warranty: 1 Year

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Product Description

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The Skymen JP Series Submersible Ultrasonic Transducer System consists of an ultrasonic transducer box and a digital generator. Designed for upgrading existing cleaning tanks, it provides a flexible solution when standard ultrasonic cleaners are not suitable. The fully immersible transducer box can be easily installed or repositioned inside the tank for maximum convenience. Featuring custom-made sizes, chemical resistance, and durable construction, the system delivers efficient ultrasonic cleaning performance for a wide range of industrial applications. Custom specifications are also available to meet specific cleaning requirements.

Key Advantages

01. Precise Digital Control

Advanced DSP technology ensures accurate frequency tracking and stable power output for optimal cleaning efficiency.

02. Clear Digital Display

The intuitive control panel provides real-time operating information and convenient parameter adjustment.

03. Intelligent Protection System

Built-in overheating protection safeguards the equipment and extends service life.

04. Wide Compatibility

Suitable for immersion ultrasonic transducer boxes and bars of various sizes and power ratings.

05. Premium Electronic Components

High-quality transformers and inductors provide accurate impedance matching, improved stability, and reliable performance.

06. Durable Industrial Design

Strict quality control standards ensure circuit stability, durability, and dependable long-term operation.

07. Customizable Solutions

Supports customized frequencies, including 68kHz, 80kHz, and 120kHz, as well as custom dimensions and power configurations.

Technical Parameter

Model	Unit Size (mm)	Ultrasonic Power (W)	Frequency (kHz)	Power supply
KG1800-V	370*280*150	1800	28/40	AC 110V/220V or 220/240V



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