

Ultrasonic Mist Maker

This ultrasonic mist maker uses high-frequency sound waves to generate a fine water mist. It is suitable for use in humidifiers, water fountains, and other applications requiring a delicate mist.



Overview

High-Performance Ultrasonic Mist Generation

This ultrasonic mist maker utilizes high-frequency sound waves to generate a consistent, fine water mist, making it an ideal solution for humidification and fogging applications. Designed with multiple transducers in a circular array, the unit maximizes mist output efficiency for demanding environments. Its durable, polished metal housing and integrated handle ensure both longevity and ease of installation in water features, ponds, or air humidification systems.

Technical Specifications

Transducer Array	Multiple transducers in circular pattern
Housing Material	Polished metal

Applications

Primary Applications

- Humidifiers
- Fog machines
- Water fountains
- Ponds
- Air humidification systems

Features

Key Features	High-frequency operation, Central handle, Polished finish, Circular transducer array
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