



M2313500

Product code: M2313500

Manufacturer: Pro-Wave Electronic Corp.

The Ultrasonic Vibration Micro Nozzle transducer is constructed using a piezoelectric ceramic material and metal foil, on which thousands of micro nozzles are formed.

Features:

- Fine and consistent misted particle size
- Adjustable misted particle size
- No loaded liquids require as comparing with conventional atomizers
- High atomizing efficiency
- Less power consumption
- High stability and durability

Model Number	M2313500
Resonant Frequency	143.0±5KHz
Impedance	10 Ohm typ.
Capacitance	2300±20% pF
Dimensions	L: 29.1±0.2 mm
	W: 17.3±0.1 mm
	T: 1.0±0.1 mm (PZT Element)
Metal Material	50 µm (Ni- Co Alloy)
Nozzle size	7±3 µ m