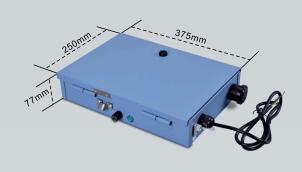


- Effectively treats waterborne viruses and microbial contaminants through oxidative breakdown.
- Reduces chemical usage while minimizing potential skin/ eys irritation risks.
- Automatically shuts off at $>85^{\circ}$ C and resumes when cooled.
- AC 110 ~ 250V 60/50Hz.
- Low power consumption.
- 3 models:250/500/750mg/h.
- Design Patent Certificate: ZL 2024 3 0489 315.1

For SPA & Bath

Specifications

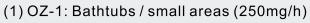




	OZ-1	OZ-2	OZ-3
Ozone Level	250mg/h	500mg/h	750mg/h
Temperature	23℃	23℃	23℃
Humidity	60%	60%	60%
Flow Rate	10-15 CFH	10-15 CFH	10-15 CFH
Rating	110-240VAC 60/50Hz		
Input Power	≤ 20W		
High-voltage output	1500-2100V/AC 2900-3500V/DC		
Application	≤ 25k gal pools	≤ 50k gal pools	≤ 100k gal pools

Spa Solutions



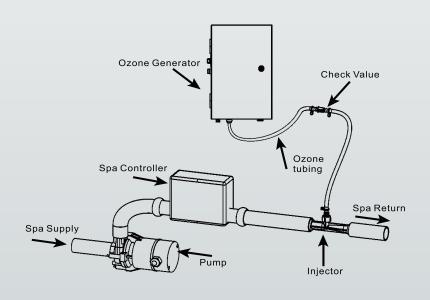


(2) OZ-2: Pools / Spas (reduces chlorine smell)

(3) OZ-3: Large Venues (750mg/h fast sterilization)







Plumbing