

POWERFUL. ROBUST. PRO SERIES. OZONE GENERATORS.



Progressive Pump & Treatment Pro Series ozone generators are robust commercial systems that produce up to 30 grams of ozone per hour. They use venturi side stream injection for precise dosing and maximum output. The Pro Series generators can be used indoors or outdoors, integrated with other systems, and are ideal for treating reclaimed water.

Ozone is an eco-friendly, natural molecule that dissipates in 20 to 40 minutes. The Pro Series improves water quality by killing bacteria, viruses, and parasites, enhancing taste, removing odor, and oxidizing trace metals, all without chemicals.

Features:

- Adjustable ozone function
- Power and ozone on indicator lights
- Remote PLC control options
- Includes cooling fans, exhaust fans, and water separator
- High frequency solid state power supply with built-in power surge protection
- Power supply shutdown for over temperature or loss of high voltage
- Ozone generator operation may be controlled via low current relay input
- Environmentally sealed panel components

SPECIFICATIONS

	ProGen OZ 10K	ProGen+ OZ 20K	ProGen Max OZ 30K
Ozone output (under ideal conditions)	> 10 grams/hr (0.75 lbs/day)	> 20 grams/hr (1.05 lbs/day)	> 30 grams/hr (1.58 lbs/day)
Ozone tubing	1/4" tubing barb fitting		
Input voltage	120VAC		
Operating current	5A	8A	9A
Oxygen concentrator	Filtered clean dry oxygen at < -40°C dew point at up to 34 SCFH		
Dimensions	24.0"H x 20.0"W x 9.0"D	31.5"H x 24.0"W x 10.25"D	31.5"H x 24.0"W x 10.25"D
Venturi system	Included		